

 Eskom	Standard	Technology
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Abbreviation Standard**

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When downloaded from the EDMS, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorised version on the system.

1. INTRODUCTION

This document outlines standardized abbreviations for all Eskom power stations. It provides abbreviations for description that shall be consistently used in plant coding and labelling, although the list covers abbreviations that extend beyond just plant labels. This standard shall supersede all the previously used station based abbreviation standards.

2. SUPPORTING CLAUSES

2.1 SCOPE

This document presents abbreviations for descriptions that are applicable in coding and labelling of plants, systems, equipment and components in all Eskom power stations in the Generation (Gx) Business.

The list contains standard abbreviations with corresponding primary terminologies and its derivatives. The derivatives of a primary terminology have been assigned common abbreviation.

- This document excludes abbreviations in the International System of Units (SI Units). ISO standards used for expressing units (e.g. W = Watt, min = minute, s = second, h = hour, g = gram). These internationally agreed abbreviations should not be changed in any way, and do not belong in this list.
- Chemistry related abbreviations, C&I list, Greek symbols, numbering list and signs are also excluded from the main abbreviation list (Table 2), as they should not be altered. For convenience, a separate list of chemical elements and symbols is provided in the appendices section.
- Appendix E contains list of abbreviations that were previously used in various power stations. This provides exceptions for abbreviations that were used beforehand in plant labels.

2.1.1 Purpose

The purpose of this document is to standardize abbreviations and their descriptions applicable to Eskom power plants. It establishes a unique and consistent abbreviation system across all power plants.

2.1.2 Applicability

This document shall apply to all Eskom Generation sites. All parties working with or working for Gx and its subsidiaries shall comply with the abbreviations listed in this document. Table 2: abbreviation list shall be used for the new built going forward.

2.2 REFERENCES

2.2.1 Normative

- [1] 240-53114190 Internal Audit Procedure
- [2] 240-53665024 Engineering Quality Manual
- [3] 240-53114002 Engineering Change Management Procedure
- [4] ISO 80000-1:2009. Quantities and Units - Part 1: General

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2.2.2 Informative

- [5] 0.83/31 002 Ingula Pumped Storage Scheme List of Abbreviations
- [6] EGABL01 Standard Abbreviations for Majuba
- [7] 240-40643427 Grootvlei Coding and Labelling Standard
- [8] PAB20273 Komati Standard KKS Abbreviations
- [9] 240-62517705 Maintenance Master data Definition Standard

2.3 DEFINITIONS

Not applicable

2.3.1 Disclosure Classification

Controlled disclosure: controlled disclosure to external parties (either enforced by law, or discretionary).

2.4 ABBREVIATIONS

Abbreviation	Description
CM	Configuration Management
CMP	Change Management Procedure
CoE	Centre of Excellence
Gx	Generation

2.5 ROLES AND RESPONSIBILITIES

It will be the responsibility of the Configuration Management Manager to implement and manage the contents of this standard.

2.6 PROCESS FOR MONITORING

This document shall be monitored through Internal Audit Procedure (240-53114190) as well as Engineering Quality Manual (240-53665024).

2.7 RELATED/SUPPORTING DOCUMENTS

Not applicable.

3. PROCESS DEFINITION**3.1 GENERAL**

This document was developed through a thorough consultative process by taking into consideration all the previously used abbreviations from various power stations.

Should a need arise to revise this document; the following procedure must be followed:

- Any changes/update to the document shall follow 240-53114002 Engineering Change Management Procedure.

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- Identify need for updating of the abbreviation standard. The need for a change/update could arise for many reasons, for instance, new technology that is not provided for in the existing standard needs to be incorporated.

4. ABBREVIATIONS PROCEDURE

4.1 GENERAL RULES

The following rules apply to this document:

- An abbreviation applies to singular and plural instances of a description.
- An abbreviation applies to the verb and noun instances of a description.
- The X prefix on the historical exception, denotes the existing standard abbreviations column on Appendix E.

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5. ABBREVIATIONS LIST

Table 1: Abbreviations list

Standard Abbreviation	Primary Terminology	Derivation of Primary Terminology	Terminology Application
ACTVT	ACTIVATE	ACTIVATED	Plant
		ACTIVATE	Plant
		ACTIVATOR	Plant
ALM	ALARM	ALARM	Plant
		ALARMS	Plant
ANAL	ANALYSE	ANALYSIS	Plant
		ANALYSER	Plant
		ANALYSE	Plant
BATT	BATTERY	BATTERIES	Plant
		BATTERY	Plant
BLOCK	BLOCK	BLOCK	Plant
		BLOCKED	Plant
		BLOCKAGE	Plant
		BLOCKING	Plant
BRD	BOARD	BOARD	Plant
		BOARDS	Plant
BOX	BOX	BOX	Plant
		BOXES	Plant
BRG	BEARING	BEARING	Plant
		BEARINGS	Plant
BRN	BURNER	BURNERS	Plant
		BURNER	Plant
C/TNL	CABLE TUNNEL	CABLE TUNNEL	Plant
		CABLE TUNNELS	Plant
CPU	CENTRAL PROCESSING UNIT	CENTRAL PROCESSING UNIT	Plant
		CENTRAL PROCESS UNIT	Plant
CHG	CHARGER	CHARGER	Plant
		CHARGING	Plant

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		CHARGERS	Plant
		CHARGE	Plant
		CHARGED	Plant
CHEM	CHEMICAL	CHEMICAL	Plant
		CHEMICALS	Plant
CIRC	CIRCLE	CIRCLE	Plant
		CIRCULAR	Plant
		CIRCULATING	Plant
		CIRCULATION	Plant
		CIRCULATE	Plant
		CIRCULATED	Plant
CLN	CLEAN	CLEAN	Plant
		CLEANING	Plant
COALES	COALESCE	COALESCE	Plant
		COALESCING	Plant
		COALESCER	Plant
COMPT	COMPONENT	COMPONENT	Plant
		COMPONENTS	Plant
CEP	CONDENSATE EXTRACTION PUMP	CONDENSATE EXTRACTION PUMP	Plant
		CONDENSATE EXTRACTION PUMPS	Plant
CNDS	CONDENSE	CONDENSE	Plant
		CONDENSATE	Plant
		CONDENSATION	Plant
		CONDENSED	Plant
		CONDENSER	Plant
		CONDENSING	Plant
CORR	CORRECT	CORRECT	Plant
		CORRECTED	Plant
		CORRECTION	Plant
		CORRECTOR	Plant
DEMIN	DEMINERALISE	DEMINERALISATION	Plant
		DEMINERALISE	Plant

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		DEMINERALISED	Plant
		DEMINERALIZER	Plant
		DEMINERALIZED	Plant
DISCON	DISCONNECT	DISCONNECT	Plant
		DISCONNECTED	Plant
		DISCONNECTING	Plant
		DISCONNECTION	Plant
EHC	ELECTRO-HYDRAULIC CONTROL	ELECTRO HYDRAULIC CONTROL	Plant
		ELECTRO-HYDRAULIC CONTROL	Plant
		ELECTRO HYDRAULIC CONTROLLER	Plant
		ELECTROHYDRAULIC CONTROL	Plant
		ELECTROHYDRAULIC CONTROLLER	Plant
EQL	EQUAL	EQUAL	Plant
		EQUALIZE	Plant
		EQUALIZER	Plant
		EQUALISE	Plant
		EQUALISER	Plant
		EQUALISING	Plant
FAB	FABRICATE	FABRICATE	Plant
		FABRICATED	Plant
		FABRICATION	Plant
		FABRICATOR	Plant
FLOC	FLOCCULATE	FLOCCULATED	Plant
		FLOCCULATE	Plant
		FLOCCULATION	Plant
		FLOCCULANT	Plant
		FLOCCULATOR	Plant
		FLOCCULATORS	Plant
HIU	HYDROGEN IONIZATION UNIT	HYDROGEN ION (STARVATION UNIT)	Plant
		HYDROGEN ION UNIT	Plant
		HYDROGEN IONIZATION (STARVATION UNIT)	Plant
		HYDROGEN IONIZATION UNIT	Plant

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NDE	NON-DRIVE END	NON DRIVE END	Plant
		NON DRIVING END	Plant
		NON-DRIVE END	Plant
		NON-DRIVING END	Plant
O&M	OPERATING AND MAINTENANCE	OPERATING AND MAINTENANCE	Plant
		OPERATION & MAINTENANCE	Plant
		OPERATION AND MAINTENANCE	Plant
		OPERATIONS AND MAINTENANCE	Plant
OSC	OSCILLATE	OSCILLATE	Plant
		OSCILLATING	Plant
		OSCILLATOR	Plant
OSCS	OSCILLOSTORE	OSCILLOSTORE	Plant
PULV	PULVERIZE	PULVERISED	Plant
		PULVERIZE	Plant
		PULVERISING	Plant
		PULVERIZER	Plant
		PULVERIZING	Plant
RECIRC	RECIRCULATE	RECIRCULATE	Plant
		RECIRCULATED	Plant
		RECIRCULATING	Plant
		RECIRCULATION	Plant
SECT	SECTION	SECTION	Plant
		SECTIONAL	Plant
		SECTIONALISING	Plant
		SECTIONALISED	Plant
		SECTIONING	Plant
ADJ	ADJUST	ADJUST	Plant
		ADJUSTING	Plant
		ADJUSTMENT	Plant
		ADJUSTER	Plant
		ADJUSTABLE	Plant
		ADJUSTING	Plant

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CALC	CALCULATE	CALCULATE	Plant
		CALCULATED	Plant
		CALCULATOR	Plant
		CALCULATION	Plant
CHLOR	CHLORINATE	CHLORINATED	Plant
		CHLORINATE	Plant
		CHLORINATION	Plant
		CHLORINATOR	Plant
CONCT	CONCENTRATE	CONCENTRATE	Plant
		CONCENTRATED	Plant
		CONCENTRATOR	Plant
		CONCENTRATION	Plant
C/CENTR	CONCENTRIC	CONCENTRIC	Plant
DECARB	DECARBONIZE	DECARBONATED	Plant
		DECARBONIZE	Plant
		DECARBONISATION	Plant
		DECARBONIZED	Plant
DECNT	DECANT	DECANTATION	Plant
		DECANT	Plant
		DECANTED	Plant
		DECANTER	Plant
DET	DETECT	DETECT	Plant
		DETECTOR	Plant
		DETECTORS	Plant
		DETECTION	Plant
DIL	DILUTE	DILUTE	Plant
		DILUTED	Plant
		DILUTION	Plant
DIV	DIVIDE	DIVIDE	Plant
		DIVIDER	Plant
		DIVIDING	Plant
		DIVISION	Plant

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DUMP	DUMP	DUMP	Plant
		DUMPING	Plant
		DUMPER	Plant
DRY	DRY	DRY	Plant
		DRYER	Plant
		DRIER	Plant
		DRYING	Plant
EHYD	ELECTRO-HYDRAULIC	ELECTRO HYDRAULIC	Plant
		ELECTRO/HYDRAULIC	Plant
		ELECTRO-HYDRAULIC	Plant
		ELECTROHYDRAULIC	Plant
EXCL	EXCLUDE	EXCLUDE	Plant
		EXCLUDING	Plant
		EXCLUSION	Plant
EXTR	EXTRACT	EXTRACT	Plant
		EXTRACTION	Plant
		EXTRACTING	Plant
		EXTRACTOR	Plant
FIX	FIX	FIX	Plant
		FIXED	Plant
		FIXING	Plant
FLTR	FILTER	FILTER	Plant
		FILTERS	Plant
		FILTRATION	Plant
		FILTERED	Plant
		FILTRATE	Plant
GALV	GALVANIZE	GALVANIC	Plant
		GALVANIZE	Plant
		GALVANIZED	Plant
GRD	GRIND	GRIND	Plant
		GRINDER	Plant
		GRINDING	Plant

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INCT	INCINERATOR	INCINERATOR	Plant
INC	INCLUDE	INCLUDE	Plant
		INCLUSIVE	Plant
INCR	INCREASE	INCREASE	Plant
		INCREASING	Plant
INCRM	INCREMENT	INCREMENT	Plant
INTRPT	INTERRUPT	INTERRUPT	Plant
		INTERRUPTING	Plant
		INTERRUPTION	Plant
ISOL	ISOLATE	ISOLATE	Plant
		ISOLATED	Plant
		ISOLATION	Plant
		ISOLATING	Plant
kVAr	KILOVOLT-AMPERE REACTIVE	KILOVAR	Plant
		KILOVOLT AMPERE REACTIVE	Plant
		KILOVOLT-AMPERE REACTIVE	Plant
LMT	LIMIT	LIMIT	Plant
		LIMITATION	Plant
		LIMITED	Plant
		LIMITOR	Plant
		LIMITING	Plant
LUB	LUBRICATE	LUBRICANT	Plant
		LUBRICATE	Plant
		LUBRICATION	Plant
MEAS	MEASURE	MEASURE	Plant
		MEASUREMENT	Plant
		MEASURING	Plant
		MEASURES	Plant
Plant	MEGAVOLT-AMPERE REACTIVE	MEGA VOLT AMPERE REACTIVE	Plant
		MEGAVAR	
		MEGAVOLT-AMPERE REACTIVE	
		MEGAVOLT AMPERE REACTIVE	Plant

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NCR	NON-CONFORMANCE REPORT	NON CONFORMANCE REPORT	Common
		NONCONFORMANCE REPORT	Common
		NON-CONFORMANCE REPORT	Common
NPT	NATIONAL PIPE THREAD	AMERICAN STANDARD TAPER PIPE THREAD	Plant
		NATIONAL PIPE THREAD	Plant
		NATIONAL PIPE THREAD/TAPER PIPE THREAD	Plant
NTUS	NEPHELOMETRIC TURBIDITY UNITS	NEPHELOMETRIC TURBIDITY UNIT	Plant
		NEPHELOMETRIC TURBIDITY UNITS	Plant
NTU	NUMBER OF TRANSFER UNITS	NUMBER OF TRANSFER UNITS	Plant
OVR	OVERRIDE	OVER RIDING	Plant
		OVERRIDE	Plant
		OVERRIDING	Plant
POL	POLISH	POLISHED	Plant
		POLISH	Plant
		POLISHER	Plant
		POLISHING	Plant
PRCS	PROCESS	PROCESS	Plant
		PROCESSING	Plant
		PROCESSED	Plant
		PROCESSOR	Plant
PREP	PREPARE	PREPARATION	Plant
		PREPARE	Plant
		PREPARED	Plant
PRFRT	PERFORATE	PERFORATE	Plant
		PERFORATED	Plant
		PERFORATION	Plant
PROT	PROTECT	PROTECT	Plant
		PROTECTION	Plant
		PROTECTED	Plant
		PROTECTIVE	Plant
R'FLCT	REFLECT	REFLECTED	Plant

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		REFLECT	Plant
		REFLECTING	Plant
		REFLECTIVE	Plant
		REFLECTION	Plant
REINF	REINFORCE	REINFORCE	Plant
		REINFORCEMENT	Plant
		REINFORCING	Plant
REJ	REJECT	REJECT	Plant
		REJECTED	Plant
		REJECTION	Plant
ROT	ROTATE	ROTATING	Plant
		ROTATE	Plant
		ROTATION	Plant
		ROTATIONAL	Plant
S/D TRFR	STEP-DOWN TRANSFORMER	STEP DOWN TRANSFORMER	Plant
		STEPDOWN TRANSFORMER	Plant
		STEP-DOWN TRANSFORMER	Plant
SEN	SENSE	SENSE	Plant
		SENSING	Plant
SENS	SENSITIVE	SENSITIVE	Plant
SIM	SIMULATE	SIMULATED	Plant
		SIMULATE	Plant
		SIMULATION	Plant
		SIMULATOR	Plant
SPR	SPRAY	SPRAY	Plant
		SPRAYER	Plant
		SPRAYS	Plant
STRP	STRIP	STRIPPER	Plant
		STRIPPING	Plant
SYNC	SYNCHRONISE	SYNCHRONISE	Plant
		SYNCHRONISING	Plant
		SYNCHRONISED	Plant

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		SYNCHRONOUS	Plant
V	VOLT	VOLT	Plant
		VOLTAGE	Plant
		VOLTS	Plant
VAP	VAPOUR	VAPOUR	Plant
		VAPOURISER	Plant
		VAPOURISOR	Plant
		VAPOURISING	Plant
W/MET	WHITE METAL	WHITE METAL	Plant
		WHITEMETAL	Plant
		WHITE-METAL	Plant
A/CAN	AIR CANNON	AIR CANNON	Plant
		AIR CANNONS	Plant
A/CLS	AUTOMATIC CLOSING	AUTO-CLOSING	Plant
		AUTOMATIC CLOSING	Plant
A/E	ARCHITECT/ENGINEER	ARCHITECT/ENGINEER	Common
		ARCHITECTURAL/ENGINEERING	Common
A/N	ALPHANUMERIC	ALPHA NUMERIC	Common
		ALPHANUMERIC	Common
ACCEL CONV	ACCELERATION CONVEYOR	ACCELERATION CONVEYOR	Plant
ACCS	ACCESS	ACCESS	Plant
		ACCESSIBILITY	Plant
ACST	ACOUSTIC	ACOUSTIC	Plant
		ACOUSTICAL	Plant
ACV	AUTO-CLOSING VALVE	AUTO CLOSE VALVE	Plant
		AUTO-CLOSING VALVE	Plant
		AUTO CLOSING VALVE	Plant
ADMIN	ADMINISTRATION	ADMINISTRATION	Plant
		ADMINISTRATIVE	Common
ADAP	ADAPT	ADAPTER	Plant
		ADAPT	Plant
		ADAPTOR	Plant

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		ADAPTION	Plant
ADV	ADVANCE	ADVANCE	Plant
		ADVANCED	Plant
AER	AERATOR	AERATION	Plant
		AERATED	Plant
		AERATOR	Plant
AGC	AUTOMATIC GROUP CONTROL	AUTO GROUP CONTROL	Plant
		AUTOMATIC GROUP CONTROL	Plant
ALK	ALKALINE	ALKALINE	Plant
ALLOW	ALLOWANCE	ALLOWABLE	Plant
		ALLOWANCE	Plant
ALTN	ALTERNATE	ALTERNATE	Plant
		ALTERNATION	Plant
		ALTERNATING	Plant
		ALTERNATOR	Plant
		ALTERNATIVE	Plant
AMS	AUTOMATIC MANUAL STATION	AUTO MANUAL STATION	Plant
		AUTOMATIC MANUAL STATION	Plant
AN	ANION	ANION	Plant
		ANIONS	Plant
ANC	ANCHOR	ANCHOR	Plant
		ANCHORAGE	Plant
ANTIVAL	ANTI-VALENCE	ANTI VALENCE	Plant
		ANTI-VALENCE	Plant
APPL	APPLY	APPLY	Plant
		APPLIANCES	Plant
		APPLICATION	Plant
		APPLICABLE	Plant
ASU	AIR SEPARATION UNIT	AIR SEPARATION UNIT	Plant
ASTU	AIR STABILISING UNIT	AIR STABILISING UNIT	Plant
ATC	AUTOMATIC TAP CHANGE	AUTO TAP CHANGE	Plant
		AUTOMATIC TAP CHANGE	Plant

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ATCH	ATTACH	ATTACH	Plant
		ATTACHMENT	Plant
ATOM	ATOMISING	ATOMISING	Plant
AUTH	AUTHORIZE	AUTHORISATION	Common
		AUTHORIZE	Common
B/OFF	BLANK OFF	BLANK OFF	Plant
		BLANKED OFF	Plant
B/UP	BACK UP	BACK UP	Plant
		BACK-UP	
		BACKUP	Plant
BAL	BALANCE	BALANCE	Plant
		BALANCING	Plant
BAR/VACMT	BAR VACUUM METER	BAR VACUUM METER	Plant
BAROM	BAROMETER	BAROMETER	Plant
		BAROMETRIC	Plant
BLDG	BUILDING	BUILDING	Plant
		BUILDINGS	Plant
BLEED	BLEED	BLEED	Plant
		BLEEDING	Plant
BLR	BOILER	BOILER	Plant
		BOILERS	Plant
BANK	BANK	BANK	Plant
		BANKS	Plant
BNKR	BUNKER	BUNKER	Plant
		BUNKERS	Plant
BP	BOOSTER PUMP	BOOSTER PUMP	Plant
		BOOSTER PUMPS	Plant
BUCHALM	BUCHHOLZ ALARM	BUCHHOLZ ALARM	Plant
C TRFM	CURRENT TRANSFORMER	CURRENT TRANSFORMER	Plant
		CURRENT TRANSFORMERS	Plant
C&D DRN	CLEAN AND DIRTY DRAIN	CLEAN AND DIRTY DRAIN	Plant
		CLEAN AND DIRTY DRAINS	Plant

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C/OUT	CALL OUT	CALL OUT	Plant
		CALLED OUT	Plant
CAT	CATION	CATION	Plant
		CATIONS	Plant
CB	CIRCUIT BREAKER	CIRCUIT BREAKER	Plant
		CIRCUIT-BREAKER	Plant
CCT	CIRCUIT	CIRCUIT	Plant
		CIRCUITS	Plant
CCTV	CLOSED-CIRCUIT TELEVISION	CLOSED CIRCUIT TELEVISION	Plant
		CLOSED-CIRCUIT TELEVISION	Plant
CEDI	CONSTANT ELECTRODE DE-IONISATION	CONSTANT ELECTRODE DE-IONISATION	Plant
		CONTINUOUS ELECTRODE DE-IONISATION	Plant
CFS	COMBINATION FUSE SWITCH	COMBINATION FUSE SWITCH	Plant
		COMBINATION FUSE SWITCHES	Plant
CHILL	CHILLER	CHILLER	Plant
		CHILLERS	Plant
CIP	CLEANING IN PLACE	CLEAN IN PLACE	Plant
		CLEANING IN PLACE	Plant
CIR	CONTRACTOR INFORMATION REQUEST	CLIENT INFORMATION REQUEST	Common
		CONTRACTOR INFORMATION REQUEST	Common
CLASS	CLASS	CLASSIFICATION	Common
		CLASS	Common
		CLASSIFY	Common
		CLASSIFIED	Common
		CLASSIFIER	Plant
		CLASSIFIERS	Plant
CLEAR	CLEARANCE	CLEARANCE	Plant
		CLEARING	Plant
CLN DRN	CLEAN DRAIN	CLEAN DRAIN	Plant
		CLEAN DRAINS	Plant
CLR	COOLERS	COOLER	Plant

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		COOLERS	Plant
CMPR	COMPRESS	COMPRESS	Plant
		COMPRESSION	Plant
CNF	CONFINE	CONFINE	Plant
		CONFINEMENT	Plant
COL SILO	COAL SILO	COAL SILO	Plant
		COAL SILOS	Plant
COLM	COLUMN	COLUMN	Plant
		COLUMNS	Plant
COMM	COMMISSION	COMMISSIONED	Common
		COMMISSION	Common
		COMMISSIONING	Common
COMP SYS	COMPUTER SYSTEM	COMPUTER SYSTEM	Plant
		COMPUTER SYSTEMS	Plant
CMPEN	COMPENSATE	COMPENSATING	Plant
		COMPENSATE	Plant
		COMPENSATION	Plant
		COMPENSATED	Plant
		COMPENSATOR	Plant
CONDTN	CONDITION	CONDITION	Plant
		CONDITIONER	Plant
CONSER	CONSERVE	CONSERVATION	Plant
		CONSERVE	Plant
CONTMN	CONTAMINATE	CONTAMINATE	Plant
		CONTAMINATED	Plant
		CONTAMINATION	Plant
CONTR	CONTRACT	CONTRACT	Common
		CONTRACTOR	Common
COORD	COORDINATE	COORDINATE	Plant
		COORDINATION	Plant
		COORDINATOR	Plant
CS	CARBON STEEL	CARBON STEEL	Plant

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C/S	CAST STEEL	CAST STEEL	Plant
CTRL RM	CONTROL ROOM	CONTROL ROOM	Plant
		CONTROL ROOMS	Plant
DB	DISTRIBUTION BOARD	DISTRIBUTION BOARD	Plant
		DISTRIBUTION BOARDS	Plant
D/SPACE	DEAD SPACE	DEAD SPACE	Plant
		DEADSPACE	Plant
DCS	DISTRIBUTED CONTROL SYSTEM	DISTRIBUTED CONTROL SYSTEM	Plant
		DISTRIBUTION CONTROL SYSTEM	Plant
DESAL	DESALINATE	DESALINATE	Plant
	DESALTING	DESALTING	Plant
DFT	DRAIN FLASH TANK	DRAIN FLASH TANK	Plant
DIM	DIMENSION	DIMENSION	Plant
		DIMENSIONAL	Plant
DISPRS	DISPERSE	DISPERSE	Plant
		DISPERSANT	Plant
		DISPERSION	Plant
DISTR	DISTRIBUTE	DISTRIBUTED	Plant
		DISTRIBUTION	Plant
		DISTRIBUTE	Plant
		DISTRIBUTOR	Plant
DMPR	DAMPER	DAMPER	Plant
		DAMPERS	Plant
DOC	DOCUMENT	DOCUMENT	Common
		DOCUMENTATION	Common
DPDT	DOUBLE-POLE, DOUBLE-THROW	DOUBLE POLE DOUBLE THROW	Plant
		DOUBLE-POLE, DOUBLE-THROW	Plant
ECON	ECONOMIZE	ECONOMIZE	Plant
		ECONOMIZER	Plant
EDUCT	EDUCTOR	EDUCTOR	Plant
		EDUCTORS	Plant
EHG	ELECTRO-HYDRAULIC GOVERNOR	ELECTRO HYDRAULIC GOVERNOR	Plant

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		ELECTRO-HYDRAULIC GOVERNOR	Plant
		ELECTROHYDRAULIC GOVERNOR	Plant
EHTX	ELECTRO-HYDRAULIC TRANSDUCER	ELECTRO HYDRAULIC TRANSDUCER	Plant
		ELECTRO-HYDRAULIC TRANSDUCER	Plant
EJR	EJECTOR	EJECTOR	Plant
		EJECTORS	Plant
ELEM	ELEMENT	ELEMENT	Plant
		ELEMENTS	Plant
ELEV	ELEVATE	ELEVATE	Plant
		ELEVATION	Plant
		ELEVATOR	Plant
E/OFFLOAD	EMERGENCY OFFLOADING SYSTEM	EMERGENCY OFFLOADING SYSTEM	Plant
EMERG OFF	EMERGENCY OFF	EMERGENCY OFF	Plant
EMF	ELECTRO-MOTIVE FORCE	ELECTRO MOTIVE FORCE	Plant
		ELECTRO-MOTIVE FORCE	Plant
		ELECTROMOTIVE FORCE	Plant
ENCL	ENCLOSE	ENCLOSED	Plant
		ENCLOSE	Plant
		ENCLOSURE	Plant
ENG	ENGINEER	ENGINEER	Common
		ENGINEERING	Common
ENGRV	ENGRAVE	ENGRAVE	Plant
		ENGRAVING	Plant
ENRGS	ENERGIZE	ENERGIZE	Plant
		ENERGIZED	Plant
ESP	ELECTROSTATIC PRECIPITATOR	ELECTROSTATIC PRECIPITATOR	Plant
		ELECTROSTATIC PRECIPITATORS	Plant
EST	ESTIMATE	ESTIMATE	Plant
		ESTIMATED	Plant
et al.	AND ELSEWHERE	AND ELSEWHERE	Common
		AND OTHERS	Common
EVAC	EVACUATE	EVACUATE	Plant

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		EVACUATION	Plant
EVAL	EVALUATE	EVALUATE	Plant
		EVALUATOR	Plant
EVAP	EVAPORATE	EVAPORATE	Plant
		EVAPORATING	Plant
		EVAPORATOR	Plant
EXAM	EXAMINE	EXAMINATION	Plant
		EXAMINE	Plant
EXCH	EXCHANGE	EXCHANGE	Plant
		EXCHANGER	Plant
		EXCHANGERS	Plant
F/BAY	FOREBAY	FOREBAY	Plant
		FOREBAYS	Plant
F/BD	FILTER BED	FILTER BED	Plant
		FILTER BEDS	Plant
F/F	FLAT FACE	FLAT FACE	Plant
		FLAT-FACED	Plant
F/LGT	FLOOD LIGHT	FLOOD LIGHT	Plant
		FLOODLIGHTS	Plant
FAIL	FAIL	FAIL	Plant
		FAILED	Plant
FGC	FUNCTION GROUP CONTROL	FUNCTION GROUP CONTROL	Plant
		FUNCTIONAL GROUP CONTROL	Plant
FILL	FILL	FILL	Plant
		FILLING	Plant
FIRE	FIRE	FIRE	Plant
		FIRED	Plant
FLTY	FAULT	FAULT	Plant
		FAULTY	Plant
FOP	FUEL OIL PLANT	FUEL OIL PLANT	Plant
FOPMP	FUEL OIL PUMP	FUEL OIL PUMP	Plant
FSW	FLOW SWITCH	FLOW SWITCH	Plant

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		FLOWSWITCH	Plant
FTE	FULL-TIME EQUIVALENT	FULL TIME EQUIVALENT	Common
		FULL-TIME EQUIVALENT	Common
GEN	GENERATOR	GENERATOR	Plant
		GENERATING	Plant
		GENERATORS	Plant
GOV	GOVERNOR	GOVERNING	Plant
		GOVERNOR	Plant
GRPH	GRAPH	GRAPH	Plant
		GRAPHIC	Plant
HAZOP	HAZARD AND OPERABILITY STUDY	HAZARD AND OPERABILITY STUDIES	Plant
		HAZARD AND OPERABILITY STUDY	Plant
HDR	HEADER	HEADER	Plant
		HEADERS	Plant
HEX	HEXAGON	HEXAGON	Plant
		HEXAGONAL	Plant
HNG	HINGE	HINGE	Plant
		HINGED	Plant
HP	HIGH PRESSURE	HIGH PRESSURE	Plant
		HIGH-PRESSURE	Plant
HP BYP	HIGH PRESSURE BYPASS STATION	HIGH PRESSURE BYPASS STATION	Plant
		HIGH PRESSURE BYPASS STATIONS	Plant
HP HTR	HIGH PRESSURE HEATER	HIGH PRESSURE HEATER	Plant
		HIGH PRESSURE HEATERS	Plant
HPR	HOPPER	HOPPER	Plant
		HOPPERS	Plant
HTTRC	HEAT TRACE	HEAT TRACED	Plant
		HEAT TRACE	Plant
		HEAT TRACING	Plant
HYDR	HYDRAULIC	HYDRAULIC	Plant
HYDZ	HYDRAZINE	HYDRAZINE	Plant
ID	IDENTIFICATION	IDENTIFICATION	Plant

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		IDENTITY DOCUMENT	Common
IGV	INLET GUIDE VANE	INLET GUIDE VANE	Plant
		INLET GUIDE VANES	Plant
IMM	IMMERSE	IMMERSED	Plant
		IMMERSE	Plant
		IMMERSION	Plant
INCOND	INCONDENSIBLE	INCONDENSIBLE	Plant
		INCONDENSIBLES	Plant
INDCT	INDUCTION	INDUCTION	Plant
INHBT	INHIBIT	INHIBIT	Plant
		INHIBITOR	Plant
INJ	INJECT	INJECT	Plant
		INJECTOR	Plant
		INJECTION	Plant
INS	INSERT	INSERTED	Plant
		INSERT	Plant
		INSERTION	Plant
INTCON	INTERCONNECT	INTERCONNECT	Plant
		INTERCONNECTED	Plant
		INTERCONNECTION	Plant
		INTERCONNECTING	Plant
INTCPT	INTERCEPT	INTERCEPT	Plant
		INTERCEPTOR	Plant
INTSCT	INTERSECT	INTERSECT	Plant
		INTERSECTION	Plant
INV	INVERT	INVERT	Plant
		INVERTED	Plant
		INVERTER	Plant
		INVERTED	Plant
IV	ISOLATION VALVE	ISOLATION VALVE	Plant
		ISOLATION VALVES	Plant
JOP	JACKING OIL PUMP	JACKING OIL PUMP	Plant

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		JACKING OIL PUMPS	Plant
kV TRFR	KILOVOLT TRANSFORMER	KILOVOLT TRANSFORMER	Plant
		KILOVOLT TRANSFORMERS	Plant
KVArh	KILOVOLT AMPERE REACTIVE HOUR	KILOVAR HOUR	Plant
		KILOVOLT AMPERE REACTIVE HOUR	Plant
LCT	LOCATE	LOCATE	Plant
		LOCATION	Plant
		LOCATING	Plant
LGR	LOGGER	LOGGER	Plant
		LOGGING	Plant
LT	LIGHT	LIGHT	Plant
		LIGHTS	Plant
LH OUTR PRECIP	LEFT HAND OUTER PRECIPITATOR	LEFT HAND OUTER PRECIPITATOR	Plant
		LEFT-HAND OUTER PRECIPITATOR	Plant
LHB	LEFT HAND BOTTOM	LEFT HAND BOTTOM	Plant
		LEFT-HAND BOTTOM	Plant
LHF	LEFT HAND FRONT	LEFT HAND FRONT	Plant
		LEFT-HAND FRONT	Plant
LHR	LEFT HAND REAR	LEFT HAND REAR	Plant
		LEFT-HAND REAR	Plant
LHS	LEFT HAND SIDE	LEFT HAND SIDE	Plant
		LEFT-HAND SIDE	Plant
LHW	LEFT HAND WALL	LEFT HAND WALL	Plant
		LEFT-HAND WALL	Plant
LI	LEVEL INDICATOR	LEVEL INDICATOR	Plant
LIND	LANGELIER INDEX	LANGELIER INDEX	Plant
LIN FT	LINEAL FOOT	LINEAR FOOT	Plant
LIT	LEVEL INDICATOR TRANSMITTER	LEVEL INDICATING TRANSMITTER	Plant
		LEVEL INDICATOR TRANSMITTER	Plant
LEAK	LEAK	LEAK	Plant
		LEAKAGE	Plant
		LEAKING	Plant

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LINE	LINE	LINE	Plant
		LINES	Plant
LINK	LINK	LINK	Plant
		LINKS	Plant
LOC REM	LOCAL REMOTE	LOCAL - REMOTE	Plant
		LOCAL REMOTE	Plant
LONG	LONGITUDE	LONGITUDE	Plant
		LONGITUDINAL	Plant
LOP	LUBE OIL PUMP	LUBE OIL PUMP	Plant
		LUBOIL PUMP	Plant
LPG	LIQUID PETROLEUM GAS	LIQUEFIED PETROLEUM GAS	Plant
		LIQUID PETROLEUM GAS	Plant
LSC	LIMIT SWITCH CLOSE	LIMIT SWITCH CLOSE	Plant
		LIMIT SWITCH CLOSED	Plant
LSPD	LOW SPEED	LOW SPEED	Plant
		LOWSPEED	Plant
LXDCR	LEVEL TRANSDUCER	LEVEL TRANSDUCER	Plant
		LEVEL TRANSMITTER	Plant
LUB/OP	LUBRICATING OIL PUMP	LUBRICATING OIL PUMP	Plant
		LUBRICATION OIL PUMP	Plant
LV	LOW VOLTAGE	LOW VOLTAGE	Plant
		LOWVOLTAGE	Plant
M/S/S'S	MINI SUB STATIONS	MINI SUB STATIONS	Plant
		MINI SUBSTATIONS	Plant
M/WALL	MID WALL	MID WALL	Plant
		MIDWALL	Plant
MAG	MAGNET	MAGNET	Plant
		MAGNETIC	Plant
MAN	MANUAL	MANUAL	Plant
		MANUALLY	Plant
MANO	MANOMETER	MANO METER	Plant
		MANOMETER	Plant

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MCB	MINIATURE CIRCUIT BRAKER	MINI CIRCUIT BREAKER	Plant
		MINIATURE CIRCUIT BRAKER	Plant
ME	MITRE END	MITRE END	Plant
METH	METHANE	METHANE	Plant
		METHANATE	Plant
		METHANATION	Plant
		METHANATOR	Plant
MFR	MANUFACTURE	MANUFACTURE	Plant
		MANUFACTURING	Plant
		MANUFACTURER	Plant
μ	MICRO	MICRO	Plant
MIC	MICROPHONE	MICROPHONE	Plant
MIC SW	MICRO SWITCH	MICRO SWITCH	Plant
		MICROSWITCH	Plant
MILL	MILL	MILL	Plant
		MILLING	Plant
MKR	MAKER	MAKER	Common
		MAKERS	Common
MMOT	MAIN MACHINE OIL TANK	MACHINE MAIN OIL TANK	Plant
		MAIN MACHINE OIL TANK	Plant
MODI	MODIFY	MODIFIED	Plant
		MODIFICATION	Plant
		MODIFY	Plant
MON	MONITOR	MONITOR	Plant
		MONITORING	Plant
MOV	MOTOR OPERATED VALVE	MOTOR OPERATED VALVE	Plant
		MOTOR-OPERATED VALVE	Plant
MTBF	MEAN TIME BETWEEN FAILURES	MEAN TIME BETWEEN FAILURES	Plant
		MEANTIME BETWEEN FAILURES	Plant
MTTF	MEAN TIME TO FAIL	MEAN TIME TO FAIL	Plant
		MEAN TIME TO FAILURE	Plant
MTTT	MEAN TIME TO TRIP	MEAN TIME TO TRIP	Plant

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		MEANTIME TO TRIP	Plant
MULT	MULTIPLE	MULTIPLE	Plant
		MULTIPLY	Plant
MUX	MULTIPLEX	MULTIPLEX	Plant
		MULTIPLEXER	Plant
MVA	MEGA-VOLT AMPERE	MEGA VOLT AMPERE	Plant
		MEGA-VOLT AMPERE	Plant
		MEGAVOLT AMPERE	Plant
MVArh	MEGAVOLT AMPERE REACTIVE HOUR	MEGA-VOLT AMPERE REACTIVE HOUR	Plant
		MEGAVOLT AMPERE REACTIVE HOUR	Plant
MWh	MEGAWATT-HOUR	MEGAWATT HOUR	Plant
		MEGAWATT-HOUR	Plant
MXD/B	MIXED BED	MIXED BED	Plant
		MIXED BEDS	Plant
N/A	NOT APPLICABLE	NOT APPLICABLE	Common
		NOT AVAILABLE	Common
N/C	NORMAL CLOSED	NORMAL CLOSED	Plant
		NORMALLY CLOSED	Plant
N/RTRN	NON-RETURN	NON RETURN	Plant
		NON-RETURN	Plant
NOZ	NOZZLE	NOZZLE	Plant
		NOZZLES	Plant
O/C	OPEN/CLOSE	OPEN/CLOSE	Plant
		OPEN/CLOSED	Plant
O/C PB	OPEN/CLOSE PUSH BUTTON	OPEN/CLOSE PUSH BUTTON	Plant
		OPEN/CLOSE PUSH BUTTONS	Plant
OFIC	OFFICE	OFFICE	Plant
		OFFICES	Plant
OFLTC	OFF-LOAD TAP CHARGER	OFF LOAD TAP CHARGER	Plant
		OFF-LOAD TAP CHANGER	Plant
OIL CLR	OIL COOLER	OIL COOLER	Plant
		OIL COOLERS	Plant

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OLTC	ON-LOAD TAP CHANGER	ON LOAD TAP CHANGER	Plant
		ON-LOAD TAP CHANGER	Plant
OPS	OPERATING DEPARTMENT	OPERATING DEPARTMENT	Common
OP/S	OPERATOR STATION	OPERATOR STATION	Plant
ORIG	ORIGIN	ORIGIN	Plant
		ORIGINAL	Plant
OC	OVER-CURRENT	OVER CURRENT	Plant
		OVER-CURRENT	Plant
		OVERCURRENT	Plant
OL	OVERLOAD	OVER LOAD	Plant
		OVERLOAD	Plant
OWS	OIL/WATER SEPARATOR	OIL WATER SEPARATORS	Plant
		OIL/WATER SEPARATOR	Plant
POS/IND	POSITION INDICATOR	POSITION INDICATOR	Plant
PI	PRESSURE INDICATOR	PRESSURE INDICATION	Plant
		PRESSURE INDICATOR	Plant
PASS	PASS	PASS	Plant
		PASSAGE	Plant
%	PERCENT	PERCENT	Plant
		PERCENTAGE	Plant
PEN	PENETRATE	PENETRATE	Plant
		PENETRATION	Plant
PIT	PRESSURE INDICATOR TRANSMITTER	PRESSURE INDICATING TRANSMITTER	Plant
		PRESSURE INDICATOR TRANSMITTER	Plant
PIPE	PIPE	PIPE	Plant
		PIPING	Plant
		PIPEWORK	Plant
PIP & VLV	PIPEWORK AND VALVES	PIPEWORK AND VALVES	Plant
		PIPING AND VALVES	Plant
PLC	PROGRAMMABLE LOGIC CONTROLLER	PROGRAMMABLE LOGIC CONTROLLER	Plant
PLTN	PLATEN	PLATEN	Plant

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PM	PARTICULATE MATTER	PARTICULATE MATTER	Plant
P/M	PROJECT MANAGER	PROJECT MANAGER	Common
PNEU	PNEUMATIC	PNEUMATIC	Plant
		PNEUMATICALLY	Plant
PNL	PANEL	PANEL	Plant
		PANELS	Plant
POLY/E	POLY-ELECTROLYTE	POLYELECTROLYTE	Plant
		POLY-ELECTROLYTE	Plant
POSN	POSITION	POSITION	Plant
		POSITIONER	Plant
		POSITIONING	Plant
PPTT	PIPETTE	PIPETTE	Plant
PPTE	PRECIPITATE	PRECIPITATE	Plant
PRE-HTR	PRE-HEATER	PRE HEATER	Plant
		PREHEATER	Plant
		PRE-HEATER	Plant
PREPOL	PRE-POLISHING	PREPOLISHING	Plant
		PRE-POLISHING	Plant
PRESS	PRESSURE	PRESSURE	Plant
		PRESSURISED	Plant
PROD	PRODUCT	PRODUCT	Plant
		PRODUCTS	Plant
PROPN	PROPORTION	PROPORTION	Plant
		PROPORTIONAL	Plant
PART	PART	PART	Plant
		PARTS	Plant
PRL	PARTIAL	PARTIAL	Plant
PRTL	PORTAL	PORTAL	Common
PRV	PRESSURE RELEASE VALVE	PRESSURE RELEASE VALVE	Plant
		PRESSURE RELIEF VALVE	Plant
PSIG	POUNDS PER SQUARE INCH GAUGE	POUNDS PER SQUARE INCH GAUGE	Plant
Patm	PRESSURE ABOVE ATMOSPHERE	PRESSURE ABOVE ATMOSPHERE	Plant

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P/T	PAINT	PAINT	Common
PINT	PINT	PINT	Plant
PRTN	PARTITION	PARTITION	Plant
PTN	PORTION	PORTION	Plant
PV	PHOTO-VOLTAIC	PHOTO VOLTAIC	Plant
		PHOTO-VOLTAIC	Plant
		PHOTOVOLTAIC	Plant
R/M	RUN OF MINE	RUN OF MINE	Plant
		RUN-OF-MINE	Plant
R'FM	REFORM	REFORM	Plant
		REFORMED	Plant
RAM	RANDOM-ACCESS MEMORY	RANDOM-ACCESS MEMORY	Common
R.A.M	RELIABILITY, AVAILABILITY AND MAINTAINABILITY	RELIABILITY, AVAILABILITY AND MAINTAINABILITY	Plant
RAT	REUSED ACID TANK	REUSED ACID TANK	Plant
		RE-USED ACID TANK	Plant
RECIP	RECIPROCAL	RECIPROCAL	Plant
		RECIPROCATE	Plant
RECL	RECLAIM	RECLAIM	Plant
		RECLAIMING	Plant
		RECLAMATION	Plant
REGEN	REGENERATE	REGENERATE	Plant
		REGENERATIVE	Plant
		REGENERATING	Plant
		REGENERATION	Plant
REGST	REGISTER	REGISTER	Common
		REGISTRATION	Common
RELBL	RELIABLE	RELIABILITY	Plant
		RELIABLE	Plant
RETIC	RETICULATE	RETICULATE	Plant
		RETICULATED	Plant
		RETICULATION	Plant
REV	REVISE	REVISE	Common

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		REVISION	Common
REVN	REVOLUTION	REVOLUTION	Plant
		REVOLUTIONS	Plant
RH	RIGHT HAND	RIGHT HAND	Plant
		RIGHTHAND	Plant
RHF	RIGHT HAND FRONT	RIGHT HAND FRONT	Plant
		RIGHT-HAND FRONT	Plant
RHR	RIGHT HAND REAR	RIGHT HAND REAR	Plant
		RIGHT-HAND REAR	Plant
RHS	RIGHT HAND SIDE	RIGHT HAND SIDE	Plant
		RIGHT-HAND SIDE	Plant
RLV	RELIEVE	RELIEVE	Plant
		RELIEF	Plant
		RELIEVING	Plant
RM	ROOM	ROOM	Plant
		ROOMS	Plant
RNS	RINSE	RINSE	Plant
		RINSING	Plant
R-S/B	RAKE SOOTBLOWER	RAKE SOOTBLOWER	Plant
		RAKE SOOTBLOWERS	Plant
RTD	RESISTANCE DETECTOR	RESISTANCE TEMPERATURE DETECTION	Plant
		RESISTANCE TEMPERATURE DETECTOR	Plant
RW	REAR WALL	REAR WALL	Plant
		REARWALL	Plant
RWS	RAW WATER SUPPLY	RAW WATER SUPPLY	Plant
		RAWWATER SUPPLY	Plant
S/BLAST	SAND BLASTING	SAND BLASTING	Plant
		SANDBLASTING	Plant
S/R	STACKER RECLAIMER	STACKER RECLAIMER	Plant
		STACKER/RECLAIMER	Plant
		STACKER-RECLAIMER	Plant

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S/R EQP	STACKING AND RECLAIMING EQUIPMENT	STACKING & RECLAIMING EQUIPMENT	Plant
		STACKER/RECLAIMER EQUIPMENT	Plant
		STACKING AND RECLAIMING EQUIPMENT	Plant
S/TNK	STORAGE TANK	STORAGE TANK	Plant
		STORAGE TANKS	Plant
S/U TRFR	STEP-UP TRANSFORMER	STEP-UP TRANSFORMER	Plant
SAT PLC	SATELLITE PROGRAMMABLE LOGIC CONTROLLER	SATELLITE PLC	Plant
		SATELLITE PROGRAMMABLE LOGIC CONTROLLER	Plant
SC/DWN	SCREW DOWN	SCREW DOWN	Plant
		SCREWDOWN	Plant
SCAV	SCAVENGE	SCAVENGE	Plant
		SCAVENGER	Plant
		SCAVENGING	Plant
SCRN	SCREEN	SCREEN	Plant
		SCREENING	Plant
S/T	SECANT	SECANT	Plant
sec	SECOND	SECOND	Plant
SED	SEDIMENT	SEDIMENT	Plant
		SEDIMENTATION	Plant
SEL	SELECT	SELECT	Plant
		SELECTION	Plant
SEP	SEPARATE	SEPARATE	Plant
		SEPARATING	Plant
SERV	SERVICE	SERVICE	Plant
		SERVICES	Plant
SET	SET	SET	Plant
		SETTING	Plant
SETPNT	SET POINT	SET POINT	Plant
		SETPPOINT	Plant
SEW	SEWER	SEWAGE	Plant
		SEWER	Plant

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SFC	START-UP FREQUENCY CONVERTER	STARTUP FREQUENCY CONVERTER	Plant
		START-UP FREQUENCY CONVERTER	Plant
SFP	STEAM FEED PUMP	STEAM FEED PUMP	Plant
		STEAM DRIVEN FEED PUMP	Plant
		STEAM DRIVEN FEED PUMPS	Plant
		STEAM FEED PUMPS	Plant
SHIP	SHIP	SHIP	Common
		SHIPPING	Plant
SIT	SITE INTEGRATION TESTS	SITE INTEGRATION TESTING	Common
		SITE INTEGRATION TESTS	Common
SLEP	SLEEP	SLEEP	Common
		SLEEPER	Plant
SLEW	SLEW	SLEW	Plant
SLOW	SLOW	SLOW	Plant
SMPL	SAMPLE	SAMPLE	Plant
		SAMPLER	Plant
		SAMPLERS	Plant
		SAMPLES	Plant
		SAMPLING	Plant
SAND	SAND	SAND	Plant
SND	SOUND	SOUND	Common
SOE	SEQUENCE OF EVENT	SEQUENCE OF EVENT	Plant
		SEQUENCE OF EVENTS	Plant
SOC	SOCKOLET	SOCKOLET	Plant
SOL	SOLENOID	SOLENOID	Plant
SOV	SOLENOID OPERATED VALVE	SOLENOID OPERATED VALVE	Plant
		SOLENOID OPERATING VALVE	Plant
SPCMDL	SET-POINT CONTROL MODULE	SET POINT CONTROL MODULE	Plant
		SET-POINT CONTROL MODULE	Plant
		SETPOINT CONTROL MODULE	Plant
SPRKL	SPRINKLER	SPRINKLER	Plant
		SPRINKLERS	Plant

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SPRW	SPRAY WATER	SPRAY WATER	Plant
		SPRAYWATER	Plant
SSL	SECURE SOCKET LAYERS	SECURE SOCKET LAYERS	Common
		SECURE SOCKETS LAYER	Common
ST/UP	START-UP	START UP	Plant
		START-UP	Plant
STA	STATIC	STATIC	Plant
		STATICS	Plant
STAB	STABILISE	STABILISE	Plant
		STABILISER	Plant
		STABILIZE	Plant
STACK	SMOKE STACK	SMOKE STACK	Plant
		SMOKESTACK	Plant
STK PILE	STOCK PILE	STOCK PILE	Plant
		STOCKPILE	Plant
STN UPS	STATION UNINTERRUPTABLE POWER SUPPLY	STATION UNLIMITED POWER SUPPLY	Plant
		STATION UNINTERRUPTABLE POWER SUPPLY	Plant
		STATION UPS	Plant
		STATION UNINTERRUPTABLE POWER SUPPLY (UPS)	Plant
		STATION UPS (UNINTERRUPTABLE POWER SUPPLY)	Plant
STRN	STRAIN	STRAIN	Plant
		STRAINERS	Plant
STRT	START	START	Plant
		STARTER	Plant
		STARTING	Plant
SUM	SUMMATION	SUMMATED	Plant
		SUMMATION	Plant
SUPV	SUPERVISE	SUPERVISE	Plant
		SUPERVISORY	Plant
		SUPERVISION	Plant
SUSPND	SUSPEND	SUSPEND	Plant

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		SUSPENDED	Plant
T/BD	TERMINAL BOARD	TERMINAL BOARD	Plant
TRB/BD	TURBINE BOARD	TURBINE BOARD	Plant
T/U	TOP UP	TOP UP	Plant
		TOPPING-UP	Plant
T/UP	TAKE-UP	TAKE UP	Plant
		TAKE-UP	Plant
TBD	TO BE DEFINED	TO BE DEFINED	Common
		TO BE DETERMINED	Common
TC	TEMPERATURE CONTROL	TEMPERATURE CONTROL	Plant
		TEMPERATURE CONTROLLER	Plant
TELECOM	TELECOMMUNICATION	TELECOMMUNICATION	Plant
		TELECOMMUNICATIONS	Plant
TERM	TERMINAL	TERMINAL	Plant
		TERMINALS	Plant
TERMN	TERMINATE	TERMINATE	Plant
		TERMINATIONS	Plant
THR	THRUST	THRUST	Plant
		THRUSTER	Plant
THROT	THROTTLE	THROTTLE	Plant
		THROTTLING	Plant
TANK	TANK	TANK	Plant
		TANKS	Plant
TOP	TOP	TOP	Plant
		TOPPING	Plant
TRT	TREAT	TREAT	Plant
		TREATER	Plant
		TREATING	Plant
TT	TEMPERATURE TRANSDUCER	TEMPERATURE TRANSDUCER	Plant
		TEMPERATURE TRANSMITTER	Plant
TWR	TOWER	TOWER	Plant
		TOWERS	Plant

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UCLF	UNIT CAPABILITY LOSS FACTOR	UNIT CAPABILITY LOSS FACTOR	Plant
	UNPLANNED CAPABILITY LOSS FACTOR	UNPLANNED CAPABILITY LOSS FACTOR	Plant
ULS	ULTIMATE LIMIT STATE	ULTIMATE LIMIT STATE	Plant
UV	ULTRAVIOLET	ULTRA VIOLET	Plant
		ULTRAVIOLET	Plant
V-AC	VOLTS ALTERNATING CURRENT	VOLTAGE - A.C.	Plant
		VOLTS ALTERNATING CURRENT	Plant
VAR	VOLT AMPERE REACTIVE	VOLT AMP REACTIVE	Plant
		VOLT AMPERE REACTIVE	Plant
VARM	VOLT AMPERE REACTIVE METER	VARMETER	Plant
		VOLT AMPERE REACTIVE METER	Plant
VAT	VALUE ADDED TAX	VALUE ADDED TAX	Common
		VALUE-ADDED TAX(ES)	Common
VDC	VOLTS DIRECT CURRENT	VOLTAGE - D.C.	Plant
		VOLTS DIRECT CURRENT	Plant
VIB	VIBRATE	VIBRATE	Plant
		VIBRATING	Plant
		VIBRATION	Plant
VWO	VALVE WIDE OPEN	VALVE WIDE OPEN	Plant
		VALVES WIDE OPEN	Plant
W/SHOP	WORKSHOP	WORKSHOP	Plant
		WORKSHOPS	Plant
WLD	WELD	WELD	Plant
		WELDED	Plant
WMTTF	WEIGHT MEAN TIME TO FAIL (HIST)	WEIGHT MEAN TIME TO FAIL (HIST)	Common
		WEIGHTED MEAN TIME TO FAIL	Common
WMTTT	WEIGHT MEAN TIME TO TRIP (HIST)	WEIGHT MEAN TIME TO TRIP (HIST)	Common
		WEIGHTED MEAN TIME TO TRIP	Common
WTRBX	WATER BOX	WATER BOX	Plant
		WATERBOX	Plant
WTRC	WATER CANNON	WATER CANNON	Plant
WTR/C	WATER CLOSET	WATER CLOSET	Plant

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WUP	WARM UP	WARM UP	Plant
		WARMING UP	Plant
WWTP	WASTE WATER TREATMENT PLANT	WASTE WATER TREATMENT PLANT	Plant
		WASTEWATER TREATMENT PLANT	Plant
Y-STRN	Y-STRAINER	Y-STRAINER	Plant
		Y-STRAINERS	Plant
NO	NUMBER	NUMBER	Plant
\$/kW-yr	DOLLARS/KILOWATT - YEAR	DOLLARS/KILOWATT - YEAR	Common
\$/MWh	DOLLARS PER MEGAWATT HOUR	DOLLARS PER MEGAWATT HOUR	Common
&	AND	AND	Plant
/	OR	OR	Plant
@	AT	AT	Plant
0SPD	ZERO SPEED	ZERO SPEED	Plant
1	NO1	NO1	Plant
		NUMBER 1	Common
1 Ph	SINGLE PHASE	SINGLE PHASE	Plant
		SINGLE-PHASE	Plant
1&2	1 AND 2	1 AND 2	Plant
1.25 CR	1-1/4% CHROMIUM, 1/2% MOLY ALLOY STEEL (P11)	1-1/4% CHROMIUM, 1/2% MOLY ALLOY STEEL (P11)	Plant
10	NO10	NO10	Plant
1oo1	ONE OUT OF ONE	ONE OUT OF ONE	Plant
1oo2	ONE OUT OF TWO	ONE OUT OF TWO	Plant
1ST	FIRST	FIRST	Plant
1ST FLD	FIRST FIELD	FIRST FIELD	Plant
2	NO2	NO2	Plant
		NUMBER 2	Common
2V3	TWO OUT OF THREE	TWO OUT OF THREE	Plant
2P	TWO-POLE	TWO-POLE	Plant
2S1W	TWO-SPEED, ONE-WINDING	TWO-SPEED, ONE-WINDING	Plant
2W	TWO WIRE	TWO WIRE	Plant
2WAY	TWO WAY	TWO WAY	Plant
2-WAY-R	TWO WAY RADIO NETWORK	TWO WAY RADIO NETWORK	Plant

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3	NO3	NO3	Plant
		NUMBER 3	Common
3 WAY/V	THREE WAY VALVE	THREE WAY VALVE	Plant
3/c	CONDUCTOR, MULTIPLE (NUMBER INDICATED)	CONDUCTOR, MULTIPLE (NUMBER INDICATED)	Plant
316SS	316 STAINLESS STEEL	316 STAINLESS STEEL	Plant
3D	THREE DIMENSIONAL	THREE DIMENSIONAL	Plant
3P	THREE POLE	TRIPLE-POLE	Plant
		3-POLE	Plant
		THREE-POLE	Plant
		THREE POLE	Plant
3PDT	THREE-POLE DOUBLE-THROW	THREE POLE DOUBLE THROW	Plant
		3-POLE DOUBLE THROW	Plant
		THREE-POLE DOUBLE-THROW	Plant
3PST	TRIPLE-POLE, SINGLE-THROW	TRIPLE-POLE, SINGLE-THROW	Plant
		3-POLE SINGLE THROW	Plant
		THREE-POLE SINGLE-THROW	Plant
3RD	THIRD	THIRD	Plant
3RD FLD	THIRD FIELD	THIRD FIELD	Plant
3RDPI	THIRD PARTY INSPECTION	THIRD PARTY INSPECTION	Common
3WAY	THREE WAY	THREE WAY	Plant
3-WAY V/V	THREE-WAY VALVE	THREE-WAY VALVE	Plant
3WDG	THREE WINDING	THREE WINDING	Plant
4	NO4	NO4	Plant
		NUMBER 4	Common
4P	FOUR-POLE	FOUR POLE	Plant
		FOUR-POLE	Plant
4PDT	FOUR-POLE, DOUBLE-THROW	FOUR-POLE, DOUBLE-THROW	Plant
		4-POLE DOUBLE THROW	Plant
		FOUR-POLE DOUBLE-THROW	Plant
4PDTS	FOUR POLE DOUBLE THROW SWITCH	FOUR POLE DOUBLE THROW SWITCH	Plant
4PSTS	FOUR POLE DOUBLE THROW SWITCH	FOUR POLE SINGLE THROW SWITCH	Plant
		4-POLE SINGLE THROW	Plant

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		FOUR-POLE SINGLE-THROW	Plant
4PS	FOUR POLE SWITCH	FOUR POLE SWITCH	Plant
4STG	FOUR STAGE	FOUR STAGE	Plant
4-WAY	FOUR WAY	FOUR WAY	Plant
5	NO5	NO5	Plant
		NUMBER 5	Common
5 CR	5% CHROMIUM, 1/2% MOLY ALLOY STEEL (P5)	5% CHROMIUM, 1/2% MOLY ALLOY STEEL (P5)	Plant
5-WAY	FIVE WAY	FIVE WAY	Plant
6	NO6	NO6	Plant
		NUMBER 6	Common
7	NO7	NO7	Plant
		NUMBER 7	Common
8	NO8	NO8	Plant
		NUMBER 8	Common
9	NO9	NO9	Plant
		NUMBER 9	Common
9 CR	9% CHROMIUM, 1% MOLY ALLOY STEEL (P91)	9% CHROMIUM, 1% MOLY ALLOY STEEL (P91)	Plant
9/1 CU/NI	90/10 COPPER NICKEL ALLOY	90/10 COPPER NICKEL ALLOY	Plant
A CIRC	AIR CIRCULATING	AIR CIRCULATING	Plant
A INTK	AIR INTAKE	AIR INTAKE	Plant
A RX INST AIR	AIR RECEIVER FOR INSTRUMENT AIR	AIR RECEIVER FOR INSTRUMENT AIR	Plant
A RX SERV AIR	AIR RECEIVER FOR SERVICE AIR	AIR RECEIVER FOR SERVICE AIR	Plant
A&B	A AND B	A AND B	Plant
a.m.	ANTE MERIDIEM (BEFORE NOON)	ANTE MERIDIEM (BEFORE NOON)	Common
A/BLWR	AIR BLOWER	AIR BLOWER	Plant
A/BS	ACID BATH SINK	ACID BATH SINK	Plant
A/BX	ASH BOX	ASH BOX	Plant
A/C	AIR CONDITIONING	AIR CONDITIONING	Plant
A/CD	AIR CONTROL DAMPER	AIR CONTROL DAMPER	Plant
A/CLR	AIR COOLER	AIR COOLER	Plant
A/COMPR	AIR COMPRESSOR	AIR COMPRESSOR	Plant

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A/D	ANALOGUE TO DIGITAL	ANALOGUE TO DIGITAL	Plant
A/DM	AMPERE DEMAND METER	AMPERE DEMAND METER	Plant
		CURRENT DEMAND METER	Plant
A/DRIER	AIR DRIER	AIR DRIER	Plant
		AIR DRIERS	Plant
A/DRN	AREA DRAIN	AREA DRAIN	Plant
ACT/FLOW	ACTIVATION FLOW	ACTIVATION FLOW	Plant
A/FLOW	AIR FLOW	AIR FLOW	Plant
A/FN	AIR FAN	AIR FAN	Plant
A/GRPC	AUTO GROUP CONTROL	AUTO GROUP CONTROL	Plant
A/HTR	AIR HEATER	AIR HEATER	Plant
A/HTR SB	AIR HEATER SOOT BLOWER	AIR HEATER SOOT BLOWER	Plant
A/HTRWT	AIR HEATER WASH TANK	AIR HEATER WASH TANK	Plant
A/I	AUTOMATION AND INFORMATION	AUTOMATION AND INFORMATION	Plant
A.I.	ARTIFICIAL INTELLIGENCE	ARTIFICIAL INTELLIGENCE	Plant
A/IN	AIR INLET	AIR INLET	Plant
A/LIFT	AIR LIFT	AIR LIFT	Plant
A/LN	ASH LINE	ASH LINE	Plant
A/LUVR	AIR LOUVRE	AIR LOUVRE	Plant
A/M	AUTOMATIC MANUAL	AUTOMATIC MANUAL	Plant
A/P	ACCOUNTS PAYABLE	ACCOUNTS PAYABLE	Plant
A/P ODV	AIR/PNEUMATIC OPERATED DIVERTER VALVE	AIR/PNEUMATIC OPERATED DIVERTER VALVE	Plant
A/P OPTD CTRL V/V	AIR/PNEUMATIC OPERATED CONTROL VALVE	AIR/PNEUMATIC OPERATED CONTROL VALVE	Plant
A/POBV	AIR/PNEUMATIC OPERATED BLOCK VALVE	AIR/PNEUMATIC OPERATED BLOCK VALVE	Plant
A/PORV	AIR/PNEUMATIC-OPERATED RELIEF VALVE	AIR/PNEUMATIC-OPERATED RELIEF VALVE	Plant
A/PRESS	AIR PRESSURE	AIR PRESSURE	Plant
A/R	ACCOUNTS RECEIVABLE	ACCOUNTS RECEIVABLE	Plant
A/RELS	AIR RELEASE	AIR RELEASE	Plant
A/REQD	AS REQUIRED	AS REQUIRED	Plant
A/SCAL	ANTI-SCALANT	ANTI-SCALANT	Plant
A/SEAL	AIR SEAL	AIR SEAL	Plant

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A/SET	AIR SET	AIR SET	Plant
A/SHUTV	AIR SHUTTLE VALVE	AIR SHUTTLE VALVE	Plant
A/SPL	AIR SUPPLY	AIR SUPPLY	Plant
A/SW	AMMETER SWITCH	AMMETER SWITCH	Plant
A/TEMP	AIR TEMPERATURE	AIR TEMPERATURE	Plant
A/WTR	AIR/WATER	AIR/WATER	Plant
AA	ATOMIC ABSORPTION	ATOMIC ABSORPTION	Plant
AAQIA	AMBIENT AIR QUALITY IMPACT ANALYSIS	AMBIENT AIR QUALITY IMPACT ANALYSIS	Plant
AB	ANCHOR BOLT	ANCHOR BOLT	Plant
AB/OIL	AUXILIARY BOILER / OIL	AUXILIARY BOILER / OIL	Plant
ABBR	ABBREVIATE	ABBREVIATE	Common
		ABBREVIATION	Common
ABD	AVAILABILITY BLOCK DIAGRAM	AVAILABILITY BLOCK DIAGRAM	Plant
ABK S	AIR BREAK SWITCH	AIR BREAK SWITCH	Plant
ABLTN	ABLUTION	ABLUTION	Plant
ABN	ABNORMAL	ABNORMAL	Plant
ABP	ASH BOOSTER PUMP	ASH BOOSTER PUMP	Plant
ABS	ABSOLUTE	ABSOLUTE	Plant
ABSCLG	ABSOLUTE CEILING	ABSOLUTE CEILING	Plant
ABSORP	ABSORPTION	ABSORPTION	Plant
ABSR	ABSORBER	ABSORBER	Plant
ABT	ABOUT	ABOUT	Plant
ABV	ABOVE	ABOVE	Plant
ABV SL	ABOVE SEA LEVEL	ABOVE SEA LEVEL	Plant
ABV WTR	ABOVE WATER	ABOVE WATER	Plant
ABWR	ADVANCED BOILING WATER REACTOR	ADVANCED BOILING WATER REACTOR	Plant
AC	ALTERNATING CURRENT	ALTERNATING CURRENT	Plant
ACB	AIR CIRCUIT BREAKER	AIR CIRCUIT BREAKER	Plant
ACC	AIR COOLED CONDENSER	AIR COOLED CONDENSER	Plant
ACC SW	ACCUMULATOR SWITCH	ACCUMULATOR SWITCH	Plant
ACCCT	AIR COOLED CONDENSER CONDENSATE TANK	AIR COOLED CONDENSER CONDENSATE TANK	Plant

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ACCEL	ACCELERATE	ACCELERATE	Plant
		ACCELERATOR	Plant
		ACCELERATION	Plant
ACCES	ACCESSORIES	ACCESSORIES	Plant
ACCOM	ACCOMMODATION	ACCOMMODATION	Plant
ACCP	AIR-COOLED CONDENSING PLANT	AIR-COOLED CONDENSING PLANT	Plant
ACCS CP	ACCESS CONTROL POINT	ACCESS CONTROL POINT	Plant
ACCS PNL	ACCESS PANEL	ACCESS PANEL	Plant
ACCS/DR	ACCESS DOOR	ACCESS DOOR	Plant
ACCT	ACCOUNT	ACCOUNT	Common
ACCUM	ACCUMULATOR	ACCUMULATOR	Plant
ACCUR	ACCURATE	ACCURATE	Plant
ACFM	ACTUAL CUBIC FEET PER MINUTE	ACTUAL CUBIC FEET PER MINUTE	Plant
ACG	AIR COOLED GENERATOR	AIR COOLED GENERATOR	Plant
ACIP	AUGERED CAST-IN-PLACE	AUGERED CAST-IN-PLACE	Plant
ACIV	AUTO CLOSING ISOLATING VALVE	AUTO CLOSING ISOLATING VALVE	Plant
		AUTO-CLOSING ISOLATING VALVE	Plant
ACKN	ACKNOWLEDGE	ACKNOWLEDGE	Plant
		ACKNOWLEDGEMENT	Plant
ACP	ASH CONDITIONING PLANT	ASH CONDITIONING PLANT	Plant
ACPT	ACCEPT	ACCEPT	Plant
ACQSTN	ACQUISITION	ACQUISITION	Plant
ACRA	AIRCRAFT	AIRCRAFT	Plant
ACRS	ACROSS	ACROSS	Plant
ACS	ANALOGUE CONTROL SYSTEM	ANALOGUE CONTROL SYSTEM	Plant
ACSR	ALUMINIUM CABLE STEEL REINFORCED	ALUMINIUM CABLE STEEL REINFORCED	Plant
ACSRY	ACCESSORY	ACCESSORY	Plant
ACTG	ACTING	ACTING	Plant
ACTIV	ACTIVE	ACTIVE	Plant
		ACTIVATION	Plant
ACTL	ACTUAL	ACTUAL	Plant
ACTL VAL	ACTUAL VALUE	ACTUAL VALUE	Plant

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ACTN	ACTION	ACTION	Plant
ACTR	ACTUATE	ACTUATOR	Plant
		ACTUATE	Plant
		ACTUATED	Plant
ACTV	ACTIVITY	ACTIVITY	Plant
ACTV E	ACTIVE ENERGY	ACTIVE ENERGY	Plant
ACTV PWR	ACTIVE POWER	ACTIVE POWER	Plant
ACU	ANALOGUE COMPUTING UNIT	ANALOGUE COMPUTING UNIT	Plant
AD	ADVANT	ADVANT	Plant
AD CTRLR	ADVANT CONTROLLER	ADVANT CONTROLLER	Plant
ADC	ANALOGUE TO DIGITAL CONVERTER	ANALOGUE TO DIGITAL CONVERTER	Plant
ADD	ADDITION	ADDITION	Plant
		ADDITIONAL	Plant
		ADDITIVE	Plant
AIA	ADDITIONAL IMPACT ANALYSIS	ADDITIONAL IMPACT ANALYSIS	Common
ADDR	ADDER	ADDER	Plant
ADEC	ADVANCED DIESEL ENGINE CONTROLLER	ADVANCED DIESEL ENGINE CONTROLLER	Plant
ADH	ADHESIVE	ADHESIVE	Plant
ADM	ADD DROP MULTIPLEXING	ADD DROP MULTIPLEXING	Plant
ADM/CD	ADMIRALTY CHART DATUM	ADMIRALTY CHART DATUM	Plant
ADMG	ADMITTING	ADMITTING	Plant
ADMIN BLDG	ADMINISTRATION BUILDING	ADMINISTRATION BUILDING	Plant
ADMIS	ADMISSIBLE	ADMISSIBLE	Plant
ADMN	ADMISSION	ADMISSION	Plant
ADP	AUTOMATIC DATA PROCESSING	AUTOMATIC DATA PROCESSING	Plant
ADR	ADDRESS	ADDRESS	Plant
ADS	AUTOMATIC DEPRESSURIZATION SYSTEM	AUTOMATIC DEPRESSURIZATION SYSTEM	Plant
ADSBR	ADSORBER	ADSORBER	Plant
ADVSY	ADVISORY	ADVISORY	Plant
AE	AIR EJECTOR	AIR EJECTOR	Plant
AEC	ATOMIC ENERGY CORPORATION	ATOMIC ENERGY CORPORATION	Common

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IAEA	INTERNATIONAL ATOMIC ENERGY ASSOCIATION	INTERNATIONAL ATOMIC ENERGY ASSOCIATION	Common
AECC	ALTERNATIVE EMERGENCY CONTROL CENTRE	ALTERNATIVE EMERGENCY CONTROL CENTRE	Plant
AECLB	ATOMIC ENERGY CORPORATION LICENSING BRANCH	ATOMIC ENERGY CORPORATION LICENSING BRANCH	Plant
AER BLWR	AERATION BLOWER	AERATION BLOWER	Plant
AERS	AEROSLIDE	AEROSLIDE	Plant
AF	AVAILABILITY FACTOR	AVAILABILITY FACTOR	Plant
AFC	APPROVED FOR CONSTRUCTION	APPROVED FOR CONSTRUCTION	Plant
AFCV	AIR FLOW CONTROL VALVE	AIR FLOW CONTROL VALVE	Plant
AFE	AUTHORIZATION FOR EXPENDITURE	AUTHORIZATION FOR EXPENDITURE	Common
AFF	ABOVE FINISH FLOOR	ABOVE FINISH FLOOR	Plant
AFFF	AQUEOUS FILM FORMING FOAM	AQUEOUS FILM FORMING FOAM	Plant
AFLTR	ACROSS FILTER	ACROSS FILTER	Plant
AFS	AIR FLOW SWITCH	AIR FLOW SWITCH	Plant
AFT	AFTER	AFTER	Plant
AFT FLTR	AFTER FILTER	AFTER FILTER	Plant
AFT/C	AFTER CONDENSOR	AFTER CONDENSOR	Plant
AFTCLR	AFTER COOLER	AFTER COOLER	Plant
AFTPK	AFTER PEAK	AFTER PEAK	Plant
AFTPLR	AFTER PERPENDICULAR	AFTER PERPENDICULAR	Plant
AFUDC	ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION	ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION	Common
AG	ABOVE GROUND	ABOVE GROUND	Plant
AGAT	ANCHOR GALLERY ACCESS TUNNEL	ANCHOR GALLERY ACCESS TUNNEL	Plant
AGCR	ADVANCED GAS-COOLED REACTOR	ADVANCED GAS-COOLED REACTOR	Plant
AGES	ANCHOR GALLERY ESCAPE SHAFT	ANCHOR GALLERY ESCAPE SHAFT	Plant
AGGR	AGGREGATE	AGGREGATE	Plant
AGI	ABOVE GROUND INSTALLATION	ABOVE GROUND INSTALLATION	Plant
AGTT	AGITATE	AGITATING	Plant
		AGITATION	Plant
		AGITATE	Plant
		AGITATOR	Plant
AGR	ACID GAS REMOVAL	ACID GAS REMOVAL	Plant

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AGT	AGENT	AGENT	Plant
AH	AMPERE HOUR	AMPERE HOUR	Plant
AHD	AHEAD	AHEAD	Plant
AhM	AMPERE HOUR METER	AMPERE HOUR METER	Plant
AHP	ASH HANDLING PLANT	ASH HANDLING PLANT	Plant
AHU	AIR HANDLING UNIT	AIR HANDLING UNIT	Plant
AI	ANALOGUE INPUT	ANALOGUE INPUT	Plant
AIG	AMMONIA INJECTION GRID	AMMONIA INJECTION GRID	Plant
AINDTN	AIR INDUCTION	AIR INDUCTION	Plant
AIR	AIR	AIR	Plant
AIR COND	AIR CONDITION	AIR CONDITION	Plant
AIRF	AIR FLOW	AIR FLOW	Plant
AIRG	AIR GAP	AIR GAP	Plant
AIR HDR	AIR HEADER	AIR HEADER	Plant
AIR SLD	AIR SLIDE	AIR SLIDE	Plant
AIR STAB	AIR STABILISER	AIR STABILISER	Plant
AIR SUTK	AIR SURGE TANK	AIR SURGE TANK	Plant
AIR/CU	AIR CONDITIONING UNIT	AIR CONDITIONING UNIT	Plant
AIRB	AIR BLAST	AIR BLAST	Plant
AIRB CB	AIR BLAST CIRCUIT BREAKER	AIR BLAST CIRCUIT BREAKER	Plant
AIRB XFMR	AIR BLAST TRANSFORMER	AIR BLAST TRANSFORMER	Plant
AIRD	AIR DUCT	AIR DUCT	Plant
AIRESC	AIR ESCAPE	AIR ESCAPE	Plant
AIRINST	AIR INSTALLATIONS	AIR INSTALLATIONS	Plant
AIR-V	AIR VALVE	AIR VALVE	Plant
AIT	AUTO IGNITION TEMPERATURE	AUTO IGNITION TEMPERATURE	Plant
AJB	ANALOGUE JUNCTION BOX	ANALOGUE JUNCTION BOX	Plant
ALC	ALLOCATION	ALLOCATION	Plant
ALGO	ALGORITHM	ALGORITHM	Plant
ALIGN	ALIGNMENT	ALIGNMENT	Plant
ALKALTY	ALKALINITY	ALKALINITY	Plant
ALM CV	ALARM CHECK VALVE	ALARM CHECK VALVE	Plant

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ALM PNL	ALARM PANEL	ALARM PANEL	Plant
		ALARM PANELS	Plant
ALN	ALONE	ALONE	Plant
ALOP	ADVANCED LOSS OF PROFIT	ADVANCED LOSS OF PROFIT	Common
ALPHA	ALPHABETICAL	ALPHABETICAL	Plant
ALR	ALARM RELAY	ALARM RELAY	Plant
ALT	ALTITUDE	ALTITUDE	Plant
ALTRD	ALTERED	ALTERED	Plant
ALY	ALLOY	ALLOY	Plant
ALY STL	ALLOY STEEL	ALLOY STEEL	Plant
AM	AMPLITUDE MODULATION	AMPLITUDE MODULATION	Plant
AMB	AMBIENT	AMBIENT	Plant
AMCA	AIR MOVING AND CONDITIONING ASSOCIATION	AIR MOVING AND CONDITIONING ASSOCIATION	Common
AMCOT	AMINE MODIFIED COMBINED OXYGEN TREATMENT	AMINE MODIFIED COMBINED OXYGEN TREATMENT	Plant
AMM	AMMETER	AMMETER	Plant
A	AMPERE	AMPERE	Plant
AMP FRM	AMPERE FRAME	AMPERE FRAME	Plant
AMPL	AMPLIFIER	AMPLIFIER	Plant
AMPTD	AMPLITUDE	AMPLITUDE	Plant
AMSL	ABOVE MEAN SEA LEVEL	ABOVE MEAN SEA LEVEL	Plant
AMU	ATOMIC MASS UNIT	ATOMIC MASS UNIT	Plant
ANAL TRANSD	ANALYSIS TRANSDUCER	ANALYSIS TRANSDUCER	Plant
ANALT	ANALYTICAL	ANALYTICAL	Plant
ANC GLY	ANCHOR GALLERY	ANCHOR GALLERY	Plant
ANC PLT	ANCHOR PLATE	ANCHOR PLATE	Plant
ANCLY	ANCILLARY	ANCILLARY	Plant
ANEXER	ANION EXCHANGER	ANION EXCHANGER	Plant
ANG	ANGLE	ANGLE	Plant
ANHYDS	ANHYDROUS	ANHYDROUS	Plant
ANL	ANALOGUE	ANALOGUE	Plant
ANLR	ANNULAR	ANNULAR	Plant

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ANN LAMP ALM	ANNUNCIATOR LAMP "ALARM"	ANNUNCIATOR LAMP "ALARM"	Plant
ANN	ANNUNCIATION	ANNUNCIATION	Plant
		ANNUNCIATOR	Plant
ANO	ANODE	ANODE	Plant
ANRBLK	ANCHOR BLOCK	ANCHOR BLOCK	Plant
ANS	AMERICAN NUCLEAR SOCIETY	AMERICAN NUCLEAR SOCIETY	Common
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE	AMERICAN NATIONAL STANDARDS INSTITUTE	Common
ANT-FM	ANTI-FOAM	ANTI-FOAM	Plant
ANX	ANNEXURE	ANNEX	Plant
		ANNEXURE	Common
AO	ANALOGUE OUTPUT	ANALOGUE OUTPUT	Plant
AORF	ADJUSTABLE ORIFICE	ADJUSTABLE ORIFICE	Plant
AOT	ALKALINE OXYGEN TREATMENT	ALKALINE OXYGEN TREATMENT	Plant
AP	AUXILIARY PANEL	AUXILIARY PANEL	Plant
PT(a)	ABSOLUTE PRESSURE TRANSMITTER	ABSOLUTE PRESSURE TRANSMITTER	Plant
APC	AIR POLLUTION CONTROL	AIR POLLUTION CONTROL	Plant
APF	AUTOMATION SYSTEM FAIL-SAFE	AUTOMATION SYSTEM FAIL-SAFE	Plant
API	AMERICAN PETROLEUM INSTITUTE	AMERICAN PETROLEUM INSTITUTE	Common
APLD	APPLIED	APPLIED	Plant
APP	APPENDIX	APPENDIX	Plant
APPA	ATMOSPHERIC POLLUTION PREVENTION ACT	ATMOSPHERIC POLLUTION PREVENTION ACT	Common
APPAR	APPARATUS	APPARATUS	Plant
APPRX	APPROXIMATE	APPROXIMATE	Plant
		APPROXIMATION	Plant
		APPROXIMATELY	Plant
APPRT	APPURTENANCE	APPURTENANCE	Plant
APPURT	APPURTENANT	APPURTENANT	Plant
APPV	APPROVE	APPROVE	Common
		APPROVAL	Common
		APPROVED	Common
APPV INSP AUTH	APPROVED INSPECTION AUTHORITY	APPROVED INSPECTION AUTHORITY	Common

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APRNTPW	APPARENT POWER	APPARENT POWER	Plant
APS	AIR PRESSURE SWITCH	AIR PRESSURE SWITCH	Plant
APT	ABSOLUTE PRESSURE TRANSDUCER	ABSOLUTE PRESSURE TRANSDUCER	Plant
aq	AQUEOUS	AQUEOUS	Plant
AQC	AIR QUALITY CONTROL	AIR QUALITY CONTROL	Plant
AQCS	AIR QUALITY CONTROL SYSTEM	AIR QUALITY CONTROL SYSTEM	Plant
AQUA	AQUA	AQUA	Plant
AR	AVAILABILITY RELATED	AVAILABILITY RELATED	Plant
AR/C	AUTO RECLOSE	AUTO RECLOSE	Plant
AR/L	AVERAGE RIGHT HAND/ AVERAGE LEFT HAND	AVERAGE RIGHT HAND/ AVERAGE LEFT HAND	Plant
ARC	ANNUAL RUNNING COST	ANNUAL RUNNING COST	Common
ARCH	ARCHITECTURE	ARCHITECTURE	Common
ARCHV	ARCHIVE	ARCHIVE	Common
ARCT	AIR COLLECTING TANK	AIR COLLECTING TANK	Plant
ARD	AROUND	AROUND	Plant
AREA REP	AREA REPRESENTATIVE	AREA REPRESENTATIVE	Common
AREC	AIR RECEIVER	AIR RECEIVER	Plant
		AIR RECEIVERS	Plant
ARRGT	ARRANGEMENT	ARRANGEMENT	Plant
ARIV	AIR RELEASE ISOLATING VALVE	AIR RELEASE ISOLATING VALVE	Plant
ARM	ARMATURE	ARMATURE	Plant
ARMD	ARMORED	ARMORED	Plant
ARMDCBL	ARMORED CABLE	ARMORED CABLE	Plant
ARR	ARRAY	ARRAY	Plant
ARRG	ARRANGE	ARRANGE	Plant
ARRST	ARRESTOR	ARRESTOR	Plant
	ARRESTER	ARRESTER	Plant
ARV	AIR RELEASE VALVE	AIR RELEASE VALVE	Plant
AS	ANTI SCALANT	ANTI SCALANT	Plant
AS/HTR	AUXILIARY STEAM HEATER	AUXILIARY STEAM HEATER	Plant
ASAP	AS SOON AS POSSIBLE	AS SOON AS POSSIBLE	Common
ASBL	ASSEMBLE	ASSEMBLE	Common

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ASBL& RP	ASSEMBLY AND REPAIR	ASSEMBLY AND REPAIR	Common
ASBLY JG	ASSEMBLY JIG	ASSEMBLY JIG	Plant
ASD	ALARM SEQUENCE DISPLAY	ALARM SEQUENCE DISPLAY	Plant
ASGMT	ASSIGNMENT	ASSIGNMENT	Plant
ASGN	ASSIGN	ASSIGN	Plant
ASH	ASH	ASH	Plant
ASH A/L	ASH AIR LINE	ASH AIR LINE	Plant
ASH BNKR	ASH BUNKER	ASH BUNKER	Plant
ASH CONDIT	ASH CONDITIONER	ASH CONDITIONER	Plant
ASH CONV	ASH CONVEYOR	ASH CONVEYOR	Plant
ASH DMP	ASH DUMP	ASH DUMP	Plant
ASH PLT	ASH PLANT	ASH PLANT	Plant
ASH STKR	ASH STACKER	ASH STACKER	Plant
ASH WTR	ASH WATER	ASH WATER	Plant
ASH/C	ASH CONVEYING	ASH CONVEYING	Plant
ASH/DP	ASH DEWATERING PLANT	ASH DEWATERING PLANT	Plant
ASLDRP	AFTER SLIDERING PACKING	AFTER SLIDERING PACKING	Plant
ASMOISP	ASH MOISTENING PUMP	ASH MOISTENING PUMP	Plant
ASO	ACID SOLUBLE OIL	ACID SOLUBLE OIL	Plant
ASSOC	ASSOCIATE	ASSOCIATE	Plant
ASPH	ASPHALT	ASPHALT	Plant
ASSET	ASSET	ASSET	Plant
ASST	ASSIST	ASSIST	Plant
		ASSISTANT	Plant
		ASSISTING	Plant
		ASSISTED	Plant
ASY	ASSEMBLY	ASSEMBLY	Plant
ASYM	ASYMMETRIC	ASYMMETRIC	Plant
ASYN	ASYNCHRONOUS	ASYNCHRONOUS	Plant
ASY'S	ASSEMBLIES	ASSEMBLIES	Plant
AT	AMPERE TRIP	AMPERE TRIP	Plant
AT. WT	ATOMIC WEIGHT	ATOMIC WEIGHT	Plant

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AT/R	AVERAGE TOP/ AVERAGE RIGHT HAND	AVERAGE TOP/ AVERAGE RIGHT HAND	Plant
ATCLS	AIR TO CLOSE	AIR TO CLOSE	Plant
ATEX	ATMOSPHERES EXPLOSIVES	ATMOSPHERES EXPLOSIVES	Plant
ATM	ATMOSPHERE	ATMOSPHERE	Plant
		ATMOSPHERIC	Plant
ATM DRN VES	ATMOSPHERIC DRAIN VESSEL	ATMOSPHERIC DRAIN VESSEL	Plant
ATMZR	ATOMIZER	ATOMIZER	Plant
ATO	AIR TO OPEN	AIR TO OPEN	Plant
ATOM AIR	ATOMIZING AIR	ATOMIZING AIR	Plant
ATS	AUTOMATIC TRANSFER SWITCH	AUTOMATIC TRANSFER SWITCH	Plant
ATT	ATTEMPERATOR	ATTEMPERATOR	Plant
		ATTEMPERATING	Plant
		ATTEMPERATORS	Plant
ATV/V	ALARM TEST VALVE	ALARM TEST VALVE	Plant
ATWS	ANTICIPATED TRANSIENT WITHOUT SCRAM	ANTICIPATED TRANSIENT WITHOUT SCRAM	Plant
ATWT	ANTICIPATED TRANSIENT WITHOUT TRIP	ANTICIPATED TRANSIENT WITHOUT TRIP	Plant
AUD	AUDIBLE	AUDIBLE	Plant
AUT/U	AUTOMATION UNIT	AUTOMATION UNIT	Plant
AUTH/I	AUTHORIZED INSPECTOR	AUTHORIZED INSPECTOR	Plant
AUTH/IA	AUTHORIZED INSPECTION AGENCY	AUTHORIZED INSPECTION AGENCY	Plant
AUTO CKO EQP	AUTOMATIC CHECKOUT EQUIPMENT	AUTOMATIC CHECKOUT EQUIPMENT	Plant
AUTO CKT XGE	AUTOMATIC CIRCUIT EXCHANGE	AUTOMATIC CIRCUIT EXCHANGE	Plant
AUTO CKV	AUTOMATIC CHECK VALVE	AUTOMATIC CHECK VALVE	Plant
AUTO CO	AUTOMATIC CHANGE OVER	AUTOMATIC CHANGE OVER	Plant
AUTO CTRL DPR	AUTOMATIC CONTROL DAMPER	AUTOMATIC CONTROL DAMPER	Plant
AUTO DRN VES	AUTOMATIC DRAIN VALVE	AUTOMATIC DRAIN VALVE	Plant
AUTO FC	AUTOMATIC FREQUENCY CONTROL	AUTOMATIC FREQUENCY CONTROL	Plant
AUTO FU	AUTOMATIC FOLLOW-UP	AUTOMATIC FOLLOW-UP	Plant
AGC	AUTOMATIC GENERATION CONTROL	AUTOMATIC GENERATION CONTROL	Plant
AUTO LC	AUTOMATIC LEVEL CONTROL	AUTOMATIC LEVEL CONTROL	Plant
AUTO MIXC	AUTOMATIC MIXTURE CONTROL	AUTOMATIC MIXTURE CONTROL	Plant

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AUTO N/ON	AUTOMATIC NOT ON	AUTOMATIC NOT ON	Plant
AUTO O/PC	AUTOMATIC OUTPUT CONTROL	AUTOMATIC OUTPUT CONTROL	Plant
AUTO Ph CTRL	AUTOMATIC PHASE CONTROL	AUTOMATIC PHASE CONTROL	Plant
AUTO Ph L	AUTOMATIC PHASE LOCK	AUTOMATIC PHASE LOCK	Plant
AUTO PLNT CTRL	AUTOMATED PLANT CONTROL	AUTOMATED PLANT CONTROL	Plant
AUTO RECL	AUTOMATIC RECLOSING	AUTOMATIC RECLOSING	Plant
AUTO SPKLR	AUTOMATIC SPRINKLER	AUTOMATIC SPRINKLER	Plant
AUTO STP	AUTOMATIC STOP	AUTOMATIC STOP	Plant
AUTO SYS	AUTOMATION SYSTEM	AUTOMATION SYSTEM	Plant
AUTO TPC	AUTOMATIC TAP CHANGE	AUTOMATIC TAP CHANGE	Plant
AUTO TRFR SW	AUTOMATIC TRANSFORMER SWITCH	AUTOMATIC TRANSFORMER SWITCH	Plant
AUTO TS	AUTOMATIC TRANSFER SYSTEM	AUTOMATIC TRANSFER SYSTEM	Plant
AUTO TT	AUTOMATIC TURBINE TESTER	AUTOMATIC TURBINE TESTER	Plant
AUTO	AUTOMATIC	AUTOMATION	Plant
		AUTOMATIC	Plant
AUTOSP&CV	AUTOMATIC STOP AND CHECK VALVE	AUTOMATIC STOP AND CHECK VALVE	Plant
AUTOSTRTG	AUTOMATIC STARTING	AUTOMATIC STARTING	Plant
AUTOXFMR	AUTOTRANSFORMER	AUTOTRANSFORMER	Plant
AUX	AUXILIARY	AUXILIARY	Plant
		AUXILIARIES	Plant
AUX & ANC	AUXILIARY AND ANCILLARY SYSTEM	AUXILIARY AND ANCILLARY SYSTEM	Plant
AUX BLR	AUXILIARY BOILER	AUXILIARY BOILER	Plant
AUX CS	AUXILIARY COOLING SYSTEM	AUXILIARY COOLING SYSTEM	Plant
AUX CW	AUXILIARY COOLING WATER	AUXILIARY COOLING WATER	Plant
AUX OIL/P	AUXILIARY OIL PUMP	AUXILIARY OIL PUMP	Plant
AUX STM HDR	AUXILIARY STEAM HEADER	AUXILIARY STEAM HEADER	Plant
AUX STM PIP SYS	AUXILIARY STEAM PIPING SYSTEM	AUXILIARY STEAM PIPING SYSTEM	Plant
AUX SW	AUXILIARY SWITCH	AUXILIARY SWITCH	Plant
AUX TRFR	AUXILIARY TRANSFORMER	AUXILIARY TRANSFORMER	Plant
AUX/PC	AUXILIARY POWER CONSUMPTION	AUXILIARY POWER CONSUMPTION	Plant
AV	ALTITUDE VALVE	ALTITUDE VALVE	Plant
AV CTRL	AUTOMATIC VOLTAGE CONTROLLER	AUTOMATIC VOLTAGE CONTROLLER	Plant

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AVAIL	AVAILABLE	AVAILABLE	Plant
AVC	AUTOMATIC VOLTAGE CONTROL	AUTOMATIC VOLTAGE CONTROL	Plant
AVDP	AVOIRDUPOIS	AVOIRDUPOIS	Plant
AVE	AVERAGE	AVERAGE	Plant
AVM	AVERAGING MONITOR	AVERAGING MONITOR	Plant
AVR	AUTOMATIC VOLTAGE REGULATOR	AUTOMATIC VOLTAGE REGULATOR	Plant
AVWC	ALTITUDE VALVE WITH CHECK VALVE	ALTITUDE VALVE WITH CHECK VALVE	Plant
AWLT	AIRCRAFT WARNING LIGHT	AIRCRAFT WARNING LIGHT	Plant
AWR	ASH WATER RECOVERY	ASH WATER RECOVERY	Plant
AWRET	ASH WATER RETURN	ASH WATER RETURN	Plant
AWRP	ASH WATER RETURN PUMP	ASH WATER RETURN PUMP	Plant
AR	AUXILIARY RELAY	AUXILIARY RELAY	Plant
AX CP	AUXILIARY CONTROL PANEL	AUXILIARY CONTROL PANEL	Plant
AX CWPP	AUXILIARY COOLING WATER PUMP	AUXILIARY COOLING WATER PUMP	Plant
AX CWSYS	AUXILIARY COOLING WATER SYSTEM	AUXILIARY COOLING WATER SYSTEM	Plant
AX DRV	AUXILIARY DRIVE	AUXILIARY DRIVE	Plant
AX DRY CTWR	AUXILIARY DRY COOLING TOWER	AUXILIARY DRY COOLING TOWER	Plant
AX PI XFMR	AUXILIARY PLANT TRANSFORMER	AUXILIARY PLANT TRANSFORMER	Plant
AX PS	AUXILIARY POWER SUPPLY	AUXILIARY POWER SUPPLY	Plant
AX PU	AUXILIARY POWER UNIT	AUXILIARY POWER UNIT	Plant
AX SW N/O	AUXILIARY SWITCH (BREAKER) NORMALLY OPEN	AUXILIARY SWITCH (BREAKER) NORMALLY OPEN	Plant
AX TRB	AUXILIARY TURBINE	AUXILIARY TURBINE	Plant
AX V	AUXILIARY VOLTAGE	AUXILIARY VOLTAGE	Plant
AX/BY	AUXILIARY BAY	AUXILIARY BAY	Plant
		AUX BAY	Plant
AX/STM	AUXILIARY STEAM	AUXILIARY STEAM	Plant
AXL	AXIAL	AXIAL	Plant
AXL BRG	AXIAL BEARING	AXIAL BEARING	Plant
AXL F	AXIAL FLOW	AXIAL FLOW	Plant
AXL THR	AXIAL THRUST	AXIAL THRUST	Plant
AXS	AXIS	AXIS	Plant
B G/G	BAR GAUGE	BAR GAUGE	Plant

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B&B	BELL AND BELL	BELL AND BELL	Plant
B&F	BELL AND FLANGE	BELL AND FLANGE	Plant
B&PV	BOILER AND PRESSURE VESSEL CODE	BOILER AND PRESSURE VESSEL CODE	Plant
B&S	BALL AND SOCKET	BALL AND SOCKET	Plant
B&SPGT	BELL AND SPIGOT	BELL AND SPIGOT	Plant
B&T	BUSBARS & TRUNKING	BUSBARS & TRUNKING	Plant
B/ACCS TNL	BIFURCATION ACCESS TUNNEL	BIFURCATION ACCESS TUNNEL	Plant
B/B LINK	BUSBAR LINK	BUSBAR LINK	Plant
B/B TNL	BUSBAR TUNNEL	BUSBAR TUNNEL	Plant
B/BD	BOILER BOARD	BOILER BOARD	Plant
B/BS	BUSBAR SIDE	BUSBAR SIDE	Plant
B/B	BUSBAR	BUSBAR	Plant
		BUSBARS	Plant
B/CAT	BALL CATCHER	BALL CATCHER	Plant
B/CAT BASK	BALL CATCHER BASKET	BALL CATCHER BASKET	Plant
B/D	BLOWDOWN	BLOWDOWN	Plant
B/DSL	BULK DIESEL	BULK DIESEL	Plant
B/DV	BLOWDOWN VALVE	BLOWDOWN VALVE	Plant
B/ELEV	BUCKET ELEVATOR	BUCKET ELEVATOR	Plant
B/END	BEARING END	BEARING END	Plant
B/F PVNT	BACKFLOW PREVENTER	BACKFLOW PREVENTER	Plant
B/FD	BIN FEED	BIN FEED	Plant
B/FENCE	BOUNDARY FENCES	BOUNDARY FENCES	Plant
B/FLTR	BAGFILTER	BAGFILTER	Plant
B/FUEL	BULK FUEL	BULK FUEL	Plant
B/H	BOILER HOUSE	BOILER HOUSE	Plant
B/M	BUSMAIN	BUSMAIN	Plant
B/MET	BASE METAL	BASE METAL	Plant
B/MH	BOTTOM OF MANHOLE ELEVATION	BOTTOM OF MANHOLE ELEVATION	Plant
B/MK	BENCHMARK	BENCHMARK	Plant
B/O/T	BULK OIL TANK	BULK OIL TANK	Plant
B/OIL	BULK OIL	BULK OIL	Plant

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B/OIL STOR	BULK OIL STORAGE	BULK OIL STORAGE	Plant
B/OIL SYS	BULK LUBRICATION OIL SYSTEM	BULK LUBRICATION OIL SYSTEM	Plant
B/OUT PVNT	BLOW-OUT PREVENTER	BLOW-OUT PREVENTER	Plant
B/P	BYPASS	BYPASS	Plant
B/P CV	BYPASS CONTROL VALVE	BYPASS CONTROL VALVE	Plant
B/P IV	BYPASS ISOLATING VALVE	BYPASS ISOLATING VALVE	Plant
B/P SV	BYPASS STOP VALVE	BYPASS STOP VALVE	Plant
B/PLT	BASEPLATE	BASEPLATE	Plant
B/PNL	BREAKER PANEL	BREAKER PANEL	Plant
B/PNT	BOILING POINT	BOILING POINT	Plant
B/S	BUS SECTION	BUS SECTION	Plant
B/S BKR	BUS SECTION BREAKER	BUS SECTION BREAKER	Plant
B/TIE	BUS TIE	BUS TIE	Plant
B/TNK	BATCHTANK	BATCHTANK	Plant
B/VLV	BALL VALVE	BALL VALVE	Plant
B/VOL	BED VOLUMES	BED VOLUMES	Plant
B/WASH	BACKWASH	BACKWASH	Plant
B/WLD	BUTT WELDED	BUTT WELDED	Plant
BA	BIFURCATION ADDITIVE	BIFURCATION ADIT	Plant
		BIFURCATION ADDITIVE	Plant
BAC	BOILER AUXILIARIES COOLERS	BOILER AUXILIARIES COOLERS	Plant
BACT	BEST AVAILABLE CONTROL TECHNOLOGY	BEST AVAILABLE CONTROL TECHNOLOGY	Plant
BAE	BASELINE ACTUAL EMISSIONS	BASELINE ACTUAL EMISSIONS	Plant
BAFF	BAFFLE	BAFFLE	Plant
BAL WTR	BALANCE WATER	BALANCE WATER	Plant
BALCL	BALANCING COIL	BALANCING COIL	Plant
BALV	BALANCED VOLTAGE	BALANCED VOLTAGE	Plant
BAND	BAND	BAND	Plant
BAR	BARRING	BARRING	Plant
BARR	BARRIER	BARRIER	Plant
BARA	BARS ABSOLUTE	BARS ABSOLUTE	Plant
BARGR	BARRING GEAR	BARRING GEAR	Plant

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BASE	BASE	BASE	Plant
BASW	BELT ALIGNMENT SWITCH	BELT ALIGNMENT SWITCH	Plant
BAT	BEST AVAILABLE TECHNIQUE	BEST AVAILABLE TECHNIQUE	Plant
BAT CHGR	BATTERY CHARGER	BATTERY CHARGER	Plant
BAT V	BATTERY VOLTAGE	BATTERY VOLTAGE	Plant
BAT/RM	BATTERY ROOM	BATTERY ROOM	Plant
BATT TRP/U	BATTERY TRIPPING UNIT	BATTERY TRIPPING UNIT	Plant
BB	BUS BAR	BUS BAR	Plant
BB LINK	BUS BAR LINK	BUS BAR LINK	Plant
BBA	BOILER BOTTOM ASH	BOILER BOTTOM ASH	Plant
B-BBEEE	BROAD-BASED BLACK ECONOMIC EMPOWERMENT	BROAD-BASED BLACK ECONOMIC EMPOWERMENT	Plant
BBDB	BOILER BLOW DOWN BASIN	BOILER BLOW DOWN BASIN	Plant
BBDS	BOILER BLOW DOWN SUMP	BOILER BLOW DOWN SUMP	Plant
BBDV	BOILER BLOW DOWN VESSEL	BOILER BLOW DOWN VESSEL	Plant
BBE	BEVEL BOTH ENDS	BEVEL BOTH ENDS	Plant
BC	BACK CHARGE	BACK CHARGE	Plant
BCC	BLIND CARBON COPY	BLIND CARBON COPY	Plant
BCF	BILLION CUBIC FEET	BILLION CUBIC FEET	Plant
BACK	BACK	BACK	Plant
BCK/E	BACK END	BACK END	Plant
BCM/BCS	BURNER COMMAND MODULE/SYSTEM	BURNER COMMAND MODULE/SYSTEM	Plant
BCMS	BELT CONDITION MONITORING SYSTEM	BELT CONDITION MONITORING SYSTEM	Plant
BCP	BEFORE COLD PULL	BEFORE COLD PULL	Plant
BCPLR	BUS COUPLER	BUS COUPLER	Plant
BCS	BURNER CONTROL SYSTEM	BURNER CONTROL SYSTEM	Plant
BD	BLOW DOWN	BLOW DOWN	Plant
BD FT	BOARD FEET	BOARD FEET	Plant
BD/V	BLOW DOWN VALVE	BLOW DOWN VALVE	Plant
BDCT	BUSDUCT	BUSDUCT	Plant
BDFRM	BED FRAME	BED FRAME	Plant
BDQ	BAD DATA QUALITY	BAD DATA QUALITY	Plant

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BDRY	BOUNDARY	BOUNDARY	Plant
BDS	BLOWDOWN SUMP	BLOWDOWN SUMP	Plant
BDU	BUSINESS DEVELOPMENT UNIT	BUSINESS DEVELOPMENT UNIT	Plant
BDV	BLOWDOWN VESSEL	BLOWDOWN VESSEL	Plant
BE	BELL END	BELL END	Plant
Bé	BAUMÉ	BAUMÉ	Plant
B IN LGT	BLUE INDICATING LIGHT	BLUE INDICATING LIGHT	Plant
BEC	BATTERY ELIMINATOR CIRCUIT	BATTERY ELIMINATOR CIRCUIT	Plant
BED	BEDDING	BEDDING	Plant
BEE	BLACK ECONOMIC EMPOWERMENT	BLACK ECONOMIC EMPOWERMENT	Common
BEF	BEFORE	BEFORE	Plant
BEL	BELOW	BELOW	Plant
BEP	BEST EFFICIENCY POINT	BEST EFFICIENCY POINT	Plant
BET	BRUNAUER EMMETT TELLER	BRUNAUER EMMETT TELLER	Plant
BEV	BEVEL	BEVEL	Plant
BF	BREAKER FAILURE	BREAKER FAILURE	Plant
BF/OIL	BULK FUEL OIL	BULK FUEL OIL	Plant
BFBC	BUBBLING FLUIDIZED BED COMBUSTION	BUBBLING FLUIDIZED BED COMBUSTION	Plant
BFC	BUNKER FEED CONVEYOR	BUNKER FEED CONVEYOR	Plant
BFD	BURNER FLAME DETECTOR	BURNER FLAME DETECTOR	Plant
BFG	BLAST FURNACE GAS	BLAST FURNACE GAS	Plant
BFOT	BULK FUEL OIL TANK	BULK FUEL OIL TANK	Plant
BFP	BOILER FEED PUMP	BOILER FEED PUMP	Plant
BFPT	BOILER FEED PUMP TURBINE	BOILER FEED PUMP TURBINE	Plant
BFW	BOILER FEEDWATER	BOILER FEEDWATER	Plant
BGD	BAGGED	BAGGED	Plant
BH	BOLT HOLE	BOLT HOLE	Plant
BHD	BEHIND	BEHIND	Plant
BHN	BRINELL HARDNESS NUMBER	BRINELL HARDNESS NUMBER	Plant
BHP	BRAKE HORSEPOWER	BRAKE HORSEPOWER	Plant
BHPH	BRAKE HORSEPOWER HOUR	BRAKE HORSEPOWER HOUR	Plant
BI	BINARY INPUT	BINARY INPUT	Plant

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BI/CLR	BI COLOUR	BI COLOUR	Plant
BI-DIRC	BI-DIRECTIONAL	BI-DIRECTIONAL	Plant
BIL	BASIC IMPULSE LEVEL	BASIC IMPULSE LEVEL	Plant
		BASIC IMPULSE LEVELS	Plant
BIN	BINARY	BINARY	Plant
BIN CTRL	BINARY CONTROL	BINARY CONTROL	Plant
BIN/Q	BINARY QUARTERS	BINARY QUARTERS	Plant
BIO	BIOCIDE	BIOCIDE	Plant
BIOF	BIOFILTER	BIOFILTER	Plant
BIOSY	BIOCIDE GENERATION SYSTEM	BIOCIDE GENERATION SYSTEM	Plant
BJB	BINARY JUNCTION BOX	BINARY JUNCTION BOX	Plant
BK	BLACK	BLACK	Plant
BK/Q	BLACK QUARTERS	BLACK QUARTERS	Plant
BKE	BRAKE	BRAKE	Plant
BKFL PVNT	BACKFLOW PREVENTER	BACKFLOW PREVENTER	Plant
BKR	BREAKER	BREAKER	Plant
BKR CTRL PNL	BREAKER CONTROL PANEL	BREAKER CONTROL PANEL	Plant
BKU	BACKUP	BACKUP	Plant
B	BLUE	BLUE	Plant
BL & BLCK	BLEED and BLOCK	BLEED and BLOCK	Plant
BLAST	BLACK START	BLACK START	Plant
BLC CLS	BLOCKED CLOSE	BLOCKED CLOSE	Plant
BLC OP	BLOCKED OPEN	BLOCKED OPEN	Plant
BLCG OSC	BLOCKING OSCILLATOR	BLOCKING OSCILLATOR	Plant
BLD	BLADE	BLADE	Plant
BLD BLOK	BLEED BLOCK	BLEED BLOCK	Plant
BLD STM	BLEED STEAM	BLEED STEAM	Plant
BLD/OFF	BLEED OFF	BLEED OFF	Plant
BLD/OFF ORF	BLEED OFF ORIFICE	BLEED OFF ORIFICE	Plant
BLDNG	BLADING	BLADING	Plant
BLE	BEVEL LARGE END	BEVEL LARGE END	Plant
BLEND CONV	BLENDING CONVEYOR	BLENDING CONVEYOR	Plant

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BLFY	BUTTERFLY	BUTTERFLY	Plant
BLI	BLINKING	BLINKING	Plant
BULK	BULK	BULK	Plant
BLK BOX	BLACK BOX	BLACK BOX	Plant
BLK OUT	BLACKOUT	BLACKOUT	Plant
BLK ST DG	BLACK START DIESEL GENERATOR	BLACK START DIESEL GENERATOR	Plant
BLKHD	BULKHEAD	BULKHEAD	Plant
BLLW	BELLOWS	BELLOWS	Plant
BLN	BLEND	BLEND	Plant
BLND	BLIND	BLIND	Plant
BLNKT	BLANKETING	BLANKETING	Plant
BLOK VLV	BLOCK VALVE	BLOCK VALVE	Plant
		BLOCK VALVE	Plant
BLR DRM	BOILER DRUM	BOILER DRUM	Plant
BLR FD	BOILER FEED	BOILER FEED	Plant
BLR OUT DURN	BOILER OUTAGE DURATION	BOILER OUTAGE DURATION	Plant
BLR PLT	BOILER PLANT	BOILER PLANT	Plant
BLR PROT SYS	BOILER PROTECTION SYSTEM	BOILER PROTECTION SYSTEM	Plant
BLR/CP	BOILER CIRCULATING PUMP	BOILER CIRCULATING PUMP	Plant
BLR/SE	BOILER STRESS EVALUATOR	BOILER STRESS EVALUATOR	Plant
BLRCLD	BOILER CLADDING	BOILER CLADDING	Plant
BLS	BLAST	BLAST	Plant
BLST	BOLSTER	BOLSTER	Plant
BELT	BELT	BELT	Plant
BLW	BLOW	BLOW	Plant
BLW OFF	BLOW OFF	BLOW OFF	Plant
BLW OT	BLOWOUT	BLOWOUT	Plant
BLW/DN VSL	BLOW DOWN VESSEL	BLOW DOWN VESSEL	Plant
BLW/DN WTR	BLOW DOWN WATER	BLOW DOWN WATER	Plant
BLWR	BLOWER	BLOWER	Plant
BLWS	BELLOWS	BELLOWS	Plant
BEAM	BEAM	BEAM	Plant

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BMC	BOILER MASTER CONTROL	BOILER MASTER CONTROL	Plant
BMCR	BOILER MAXIMUM CONTINUOUS RATING	BOILER MAXIMUM CONTINUOUS RATING	Plant
BME	BANDWIDTH MANAGEMENT EQUIPMENT	BANDWIDTH MANAGEMENT EQUIPMENT	Plant
BMS	BURNER MANAGEMENT SYSTEM	BURNER MANAGEMENT SYSTEM	Plant
BMSC	BURNER MANAGEMENT SYSTEM CABINET	BURNER MANAGEMENT SYSTEM CABINET	Plant
BMTL	BIMETAL	BIMETAL	Plant
BEND	BEND	BEND	Plant
		BENDING	Plant
BNDG ALLOW	BENDING ALLOWANCE	BENDING ALLOWANCE	Plant
BNDL	BUNDLE	BUNDLE	Plant
BNKR CONV	BUNKER CONVEYOR	BUNKER CONVEYOR	Plant
BNR	BIOLOGICAL NUTRIENT REMOVAL	BIOLOGICAL NUTRIENT REMOVAL	Plant
BNT	BONNET	BONNET	Plant
BØ	BLUE PHASE	BLUE PHASE	Plant
BOC	BOTTOM OF CONCRETE	BOTTOM OF CONCRETE	Plant
BOCE	BOTTOM OF CONDUIT ELEVATION	BOTTOM OF CONDUIT ELEVATION	Plant
BOD	BIOCHEMICAL OXYGEN DEMAND	BIOCHEMICAL OXYGEN DEMAND	Plant
BOE	BEVEL ONE END	BEVEL ONE END	Plant
BOF	BOILER OUTAGE FREQUENCY	BOILER OUTAGE FREQUENCY	Plant
BOI	BOTTOM OF INSULATION	BOTTOM OF INSULATION	Plant
BOM	BILL OF MATERIALS	BILL OF MATERIALS	Plant
BONI	BALANCE OF NUCLEAR ISLAND	BALANCE OF NUCLEAR ISLAND	Plant
BOP	BALANCE OF PLANT	BALANCE OF PLANT	Plant
BOP EL	BOTTOM OF PIPE ELEVATION	BOTTOM OF PIPE ELEVATION	Plant
BOPL	BOTTOM OF BASEPLATE ELEVATION	BOTTOM OF BASEPLATE ELEVATION	Plant
BOQ	BILL OF QUANTITIES	BILL OF QUANTITIES	Plant
BOS EL	BOTTOM OF STEEL ELEVATION	BOTTOM OF STEEL ELEVATION	Plant
BOT	BOTTOM	BOTTOM	Plant
BOT ASH	BOTTOM ASH	BOTTOM ASH	Plant
BOT ASH SYS	BOTTOM ASH SYSTEM	BOTTOM ASH SYSTEM	Plant
BOT DUCT	BOTTOM OF DUCT	BOTTOM OF DUCT	Plant

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BOT DUCT BNK	BOTTOM OF DUCT BANK	BOTTOM OF DUCT BANK	Plant
BOT DUCT BNK ELEV	BOTTOM OF DUCT BANK ELEVATION	BOTTOM OF DUCT BANK ELEVATION	Plant
BOT DUCT ELEV	BOTTOM OF DUCT ELEVATION	BOTTOM OF DUCT ELEVATION	Plant
BOT ELEC DUCT BNK	BOTTOM OF ELECTRICAL DUCT BANK	BOTTOM OF ELECTRICAL DUCT BANK	Plant
BTL	BOTTLE	BOTTLE	Plant
BOT-O-PIP	BOTTOM OF PIPE	BOTTOM OF PIPE	Plant
BPCS	BASIC PROCESS CONTROL SYSTEM	BASIC PROCESS CONTROL SYSTEM	Plant
bpd	BARRELS PER DAY	BARRELS PER DAY	Plant
bpi	BITS PER INCH	BITS PER INCH	Plant
BPL	BROADBAND OVER POWER LINES	BROADBAND OVER POWER LINES	Plant
BPLN	BLED PLANE	BLED PLANE	Plant
BPLNT	BOOSTER PLANT	BOOSTER PLANT	Plant
BPS	BRAZING PROCEDURE SPECIFICATION	BRAZING PROCEDURE SPECIFICATION	Plant
BPT	BOOSTER PUMP TURBINE	BOOSTER PUMP TURBINE	Plant
BN	BROWN	BROWN	Plant
BRABS	BAR ABSOLUTE	BAR ABSOLUTE	Plant
BRC	BRACING	BRACING	Plant
BRCH	BRANCH	BRANCH	Plant
BRCHRT	BAR CHART	BAR CHART	Plant
BRDG	BRIDGE	BRIDGE	Plant
BRF	BATTERY ROOM FLOOR	BATTERY ROOM FLOOR	Plant
BRG O/PMP	BEARING OIL PUMP	BEARING OIL PUMP	Plant
BRG OIL	BEARING OIL	BEARING OIL	Plant
BRG PED	BEARING PEDESTAL	BEARING PEDESTAL	Plant
BRG PTS	BEARING PROCUREMENT SPECIFICATION	BEARING PROCUREMENT SPECIFICATION	Plant
BRG S/OIL	BEARING SEAL OIL	BEARING SEAL OIL	Plant
BRG TEMP	BEARING TEMPERATURE	BEARING TEMPERATURE	Plant
BRGD	BRIGADE	BRIGADE	Plant
BRI	BRINE	BRINE	Plant
BRI CONC	BRINE CONCENTRATE	BRINE CONCENTRATE	Plant
BRK	BREAK	BREAK	Plant

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		BREAKING	Plant
BRKDN	BREAKDOWN	BREAKDOWN	Plant
BRKT	BRACKET	BRACKET	Plant
BRL	BARREL	BARREL	Plant
BRNSHR	BURNISHER	BURNISHER	Plant
BRNZ	BRONZE	BRONZE	Plant
BROC	BROCHURE	BROCHURE	Plant
BRRG	BARRAGE	BARRAGE	Plant
BRS	BRASS	BRASS	Plant
BRS/GR	BRUSHGEAR	BRUSHGEAR	Plant
BRSH	BRUSH	BRUSH	Plant
		BRUSHLESS	Plant
BRST	BURST	BURST	Plant
		BURSTING	Plant
		BURSTER	Plant
BRST STR	BURSTING STRENGTH	BURSTING STRENGTH	Plant
BRTHG	BREATHING	BREATHING	Common
BRTHR	BREATHER	BREATHER	Plant
BRZD	BRAZED	BRAZED	Plant
BS	BRITISH STANDARD	BRITISH STANDARD	Common
BSC	BASIC	BASIC	Plant
BSCP	BRITISH STANDARD CODE OF PRACTICE	BRITISH STANDARD CODE OF PRACTICE	Common
BSE	BEVEL SMALL END	BEVEL SMALL END	Plant
BSG	BUCKLING SPECIFIC GRAVITY	BUCKLING SPECIFIC GRAVITY	Plant
BUSH	BUSH	BUSH	Plant
		BUSHING	Plant
		BUSHINGS	Plant
BSH XFR	BUSH TRANSFER	BUSH TRANSFER	Plant
BSHG CT	BUSHING CURRENT TRANSFORMER	BUSHING CURRENT TRANSFORMER	Plant
BSHG PD	BUSHING POTENTIAL DEVICE	BUSHING POTENTIAL DEVICE	Plant
BSHL	BUSHEL	BUSHEL	Plant
BSI	BRITISH STANDARDS INSTITUTE	BRITISH STANDARDS INSTITUTE	Common

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BS-LD	BASE LOAD	BASE LOAD	Plant
BS-LDSL	BASE LOAD SELECT	BASE LOAD SELECT	Plant
BSLR	BUS SELECTOR	BUS SELECTOR	Plant
BSMT	BASEMENT	BASEMENT	Plant
BSN	BASIN	BASIN	Plant
BS-PL	BASE PLATE	BASE PLATE	Plant
BSR	BUS STRIP RELAY	BUS STRIP RELAY	Plant
BST	BOOSTER	BOOSTER	Plant
BSV	BLED STEAM VALVE	BLED STEAM VALVE	Plant
BS-V	BOILER STOP VALVE	BOILER STOP VALVE	Plant
BOLT	BOLT	BOLT	Plant
BT CIR	BOLT CIRCLE	BOLT CIRCLE	Plant
BTC	BATCH	BATCH	Plant
BTFLV	BUTTERFLY VALVE	BUTTERFLY VALVE	Plant
BTG	BOILER TURBINE GENERATOR	BOILER TURBINE GENERATOR	Plant
BTGP	BOILER TURBINE GENERATOR PANEL	BOILER TURBINE GENERATOR PANEL	Plant
BTN	BUTTON	BUTTON	Plant
BTRG	BLOWTHROUGH	BLOWTHROUGH	Plant
BTSM	BOILER THERMAL STRESS MONITORING	BOILER THERMAL STRESS MONITORING	Plant
BTT	BUS TRIP TIMER	BUS TRIP TIMER	Plant
BTU	BRITISH THERMAL UNIT	BRITISH THERMAL UNIT	Plant
BTWLD	BUTT WELD	BUTT WELD	Plant
BTWN	BETWEEN	BETWEEN	Plant
BU	BUSINESS UNIT	BUSINESS UNIT	Common
BUCH	BUCHHOLZ	BUCHHOLZ	Plant
BUCH/R	BUCHHOLZ RELAY	BUCHHOLZ RELAY	Plant
BUCT	BUCKET	BUCKET	Plant
BUD	BUDGET	BUDGET	Plant
BUF	BUFFER	BUFFER	Plant
BUF TNK	BUFFER TANK	BUFFER TANK	Plant
B-UP	BELL-UP	BELL-UP	Plant
BUSDCT	BUS DUCT	BUS DUCT	Plant

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BUSXFR	BUS TRANSFER	BUS TRANSFER	Plant
BUZ	BUZZER	BUZZER	Plant
BV	BYPASS VALVE	BYPASS VALVE	Plant
BW	BANDWIDTH	BANDWIDTH	Plant
BWCP	BOILER WATER CIRCULATING PUMPS	BOILER WATER CIRCULATING PUMPS	Plant
BWG	BIRMINGHAM WIRE GAUGE	BIRMINGHAM WIRE GAUGE	Plant
BWI	BOND WORK INDEX	BOND WORK INDEX	Plant
BWR	BOILING WATER REACTOR	BOILING WATER REACTOR	Plant
BYP	BYPASS	BYPASS	Plant
BZ	BUS ZONE	BUS ZONE	Plant
C CONV	CONDITIONED ASH CONVEYOR	CONDITIONED ASH CONVEYOR	Plant
C ELEC DE-ION	CONTINUOUS ELECTRO DEIONIZATION	CONTINUOUS ELECTRO DEIONIZATION	Plant
C FED RGTN	CODE OF FEDERAL REGULATIONS	CODE OF FEDERAL REGULATIONS	Common
C O TNK	CRUDE OIL TANK	CRUDE OIL TANK	Plant
C R/H	COLD REHEAT	COLD REHEAT	Plant
C to C	CENTRE-TO-CENTRE	CENTRE-TO-CENTRE	Plant
C WTR	CIRCULATING (COOLING) WATER	CIRCULATING (COOLING) WATER	Plant
C WTR PMP	CIRCULATING (COOLING) WATER PUMP	CIRCULATING (COOLING) WATER PUMP	Plant
C&I	CONTROL AND INSTRUMENTATION	CONTROL AND INSTRUMENTATION	Plant
C&IPT	CARRIAGE AND INSURANCE PAID TO	CARRIAGE AND INSURANCE PAID TO	Common
C&W	COAT & WRAP	COAT & WRAP	Common
c.a.	CORROSION ALLOWANCE	CORROSION ALLOWANCE	Plant
CLD/AIR	COLD AIR	COLD AIR	Plant
C/ASH	COARSE ASH	COARSE ASH	Plant
C/BLOCK	CHAINBLOCK	CHAINBLOCK	Plant
C/BRNR	COAL BURNER	COAL BURNER	Plant
C/BRNR SYS	COAL BURNER SYSTEM	COAL BURNER SYSTEM	Plant
C/C	CLOSING COIL	CLOSING COIL	Plant
C/CARR	CABLE CARRIER	CABLE CARRIER	Plant
C/CONV	COAL CONVEYOR	COAL CONVEYOR	Plant
C/DMPR	CONTROL DAMPER	CONTROL DAMPER	Plant

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C/DST	COAL DUST	COAL DUST	Plant
C/E	CONTROL AND ELECTRICAL (SYSTEMS)	CONTROL AND ELECTRICAL (SYSTEMS)	Plant
C/FDR	COAL FEEDER	COAL FEEDER	Plant
		COAL FEEDERS	Plant
C/FIR	COAL FIRED	COAL FIRED	Plant
C/FLUID	CONTROL FLUID	CONTROL FLUID	Plant
C/HS	COMPRESSOR HOUSE	COMPRESSOR HOUSE	Plant
C/I	CUT-IN	CUT-IN	Plant
C/INLD	COAL INLOAD	COAL INLOAD	Plant
C/M	CYCLE PER MINUTE	CYCLE PER MINUTE	Plant
C/MTR	CONDUCTIVITY METER	CONDUCTIVITY METER	Plant
C/O	CHOP OVER	CHOP OVER	Plant
C/OD	COMMERCIAL OPERATION DATE	COMMERCIAL OPERATION DATE	Plant
C/OFF	CUT OFF	CUT OFF	Plant
C/OFF SW	CUT-OFF SWITCH	CUT-OFF SWITCH	Plant
C/OIL	COOLING OIL	COOLING OIL	Plant
C/PLNT	COAL PLANT	COAL PLANT	Plant
C/PNL	CONTROL PANEL	CONTROL PANEL	Plant
C/R/H P&V	COLD REHEAT PIPING & VALVES	COLD REHEAT PIPING & VALVES	Plant
C/RM	COMPUTER ROOM	COMPUTER ROOM	Plant
C/s	CYCLES PER SECOND	CYCLES PER SECOND	Plant
C/S PLNT	COAL SAMPLING PLANT	COAL SAMPLING PLANT	Plant
C/SEAL	CHEMICAL SEAL	CHEMICAL SEAL	Plant
C/SMPLN	COAL SAMPLING	COAL SAMPLING	Plant
C/STATH	COAL STAITH	COAL STAITH	Plant
C/STN	CONTROL STATION	CONTROL STATION	Plant
C/SW	CONTROL SWITCH	CONTROL SWITCH	Plant
C/SYS	CONVEYING SYSTEM	CONVEYING SYSTEM	Plant
C/TB	COOLING TUBE	COOLING TUBE	Plant
		COOLING TUBES	Plant
C/TWR	COOLING TOWER	COOLING TOWER	Plant
C/V	CONTROL VALVE	CONTROL VALVE	Plant

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C3H6	PROPYLENE	PROPYLENE	Plant
C3H7OH	PROPANOL	PROPANOL	Plant
Ca:S	CALCIUM TO SULPHUR RATIO	CALCIUM TO SULPHUR RATIO	Plant
CAA	CIVIL AVIATION AUTHORITY	CIVIL AVIATION AUTHORITY	Common
CAB	CABINET	CABINET	Plant
CAC	CONTROL AIR COMPRESSOR	CONTROL AIR COMPRESSOR	Plant
CaCO ₃	CALCIUM CARBONATE	CALCIUM CARBONATE	Plant
CACW	CLOSED AIR CIRCUIT WATER COOLING	CLOSED AIR CIRCUIT WATER COOLING	Plant
CAD	COMPUTER AIDED DESIGN	COMPUTER AIDED DESIGN	Plant
CAE	COMPUTER AUTOMATED ENGINEERING	COMPUTER AUTOMATED ENGINEERING	Plant
CAES	COMPRESSED AIR ENERGY STORAGE	COMPRESSED AIR ENERGY STORAGE	Plant
CAGE	CAGE	CAGE	Plant
CaH	CALCIUM HARDNESS	CALCIUM HARDNESS	Plant
CAIR	CLEAR AIR INTERSTATE RULE	CLEAR AIR INTERSTATE RULE	Plant
CAL/F	CALIBRATION FACTOR	CALIBRATION FACTOR	Plant
CALC VAL	CALCULATED VALUE	CALCULATED VALUE	Plant
CALIB COLM	CALIBRATION COLUMN	CALIBRATION COLUMN	Plant
CV	CALORIFIC VALUE	CALORIFIC VALUE	Plant
CAMR	CLEAR AIR MERCURY RULE	CLEAR AIR MERCURY RULE	Plant
CANAL	CANAL	CANAL	Plant
CAND	CANDLE	CANDLE	Plant
CAND PWR	CANDLE POWER	CANDLE POWER	Plant
CAP	CAPITAL	CAPITAL	Plant
CAPBL	CAPABILITY	CAPABILITY	Plant
CAPLRY	CAPILLARY	CAPILLARY	Plant
CARS	COARSE ASH REMOVAL SYSTEM	COARSE ASH REMOVAL SYSTEM	Plant
CARR	CARRIER	CARRIER	Plant
CARTG	CARTRIDGE	CARTRIDGE	Plant
CARWA	CAR WASHING AREA	CAR WASHING AREA	Plant
CAS	CASCADE	CASCADE	Plant
CASC	COARSE ASH SCRAPER CONVEYOR	COARSE ASH SCRAPER CONVEYOR	Plant

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CaSO ₄ * ₂ H ₂ O	GYPSUM	GYPSUM	Plant
CAST	CASTING	CASTING	Plant
CAT FLTR	CATION FILTER	CATION FILTER	Plant
CATEXER	CATION EXCHANGER	CATION EXCHANGER	Plant
CATH	CATHODE	CATHODE	Plant
CATL	CAT LADDER	CAT LADDER	Plant
CATLG	CATALOGUE	CATALOGUE	Plant
CATY	CATALYSER	CATALYSER	Plant
CAUST	CAUSTIC	CAUSTIC	Plant
CAUST CL	CAUSTIC NAOH CELL	CAUSTIC NAOH CELL	Plant
CAUST SYS	CAUSTIC SYSTEM	CAUSTIC SYSTEM	Plant
CAV	CAVITY	CAVITY	Plant
CAVITN	CAVITATION	CAVITATION	Plant
CAVT	COLD AIR VELOCITY TEST	COLD AIR VELOCITY TEST	Plant
CAVTL	CAVITROL	CAVITROL	Plant
CB CLSD	CIRCUIT-BREAKER CLOSED	CIRCUIT-BREAKER CLOSED	Plant
CBD	CONTINUOUS BLOW DOWN	CONTINUOUS BLOW DOWN	Plant
CBL	CABLE	CABLE	Plant
CBL BSMT	CABLE BASEMENT	CABLE BASEMENT	Plant
CBL BX	CABLE BOX	CABLE BOX	Plant
CBLDCT	CABLE DUCT	CABLE DUCT	Plant
CBLFDR	CABLE FEEDER	CABLE FEEDER	Plant
CBLFLR	CABLE FLOOR	CABLE FLOOR	Plant
CBLPRT	CABLE PROTECTION	CABLE PROTECTION	Plant
CBM	CRAWL BEAM	CRAWL BEAM	Plant
CBTP	CONCENTRATED BRINE TREATMENT PLANT	CONCENTRATED BRINE TREATMENT PLANT	Plant
CBUB	COAL BARGE UNLOADING BIN	COAL BARGE UNLOADING BIN	Plant
CC	COMBINED CYCLE	COMBINED CYCLE	Plant
CC25	CATION CONDUCTIVITY	CATION CONDUCTIVITY	Plant
CCAD	CONTROCAD	CONTROCAD	Plant
CCCT	COMBINED CYCLE COMBUSTION TURBINE	COMBINED CYCLE COMBUSTION TURBINE	Plant

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CCCU	CENTRAL COMPRESSOR CONTROL UNIT	CENTRAL COMPRESSOR CONTROL UNIT	Plant
CCCW	CLOSED CIRCUIT COOLING WATER	CLOSED CIRCUIT COOLING WATER	Plant
CCE	CARBON CHLOROFORM EXTRACTION	CARBON CHLOROFORM EXTRACTION	Plant
CCEP	CONDENSATE COLLECTING TANK EXTRACTION PUMPS	CONDENSATE COLLECTING TANK EXTRACTION PUMPS	Plant
CCHT	COAL CHUTE	COAL CHUTE	Plant
C-CL	COMBUSTION CHAMBER LEFT	COMBUSTION CHAMBER LEFT	Plant
CCOP	CONSTANT CONTROL OIL PRESSURE	CONSTANT CONTROL OIL PRESSURE	Plant
CCP	COMBINED CYCLE PROCESS	COMBINED CYCLE PROCESS	Plant
CCPD	COUPLING CAPACITOR POTENTIAL DEVICE	COUPLING CAPACITOR POTENTIAL DEVICE	Plant
CCPP	COMBINED CYCLE POWER PLANT	COMBINED CYCLE POWER PLANT	Plant
CCR	CENTRAL CONTROL ROOM	CENTRAL CONTROL ROOM	Plant
C-CR	COMBUSTION CHAMBER RIGHT	COMBUSTION CHAMBER RIGHT	Plant
CCTKEPP	COND COLLECTING TANK EXTRACTION PUMPS	COND COLLECTING TANK EXTRACTION PUMPS	Plant
CCTR	COST CENTRE	COST CENTRE	Common
CCTRL	CENTRAL CONTROL	CENTRAL CONTROL	Plant
CCV	COARSE CONTROL VALVE	COARSE CONTROL VALVE	Plant
CCVT	COUPLING CAPACITOR VOLTAGE TRANSFORMER	COUPLING CAPACITOR VOLTAGE TRANSFORMER	Plant
CCW	COUNTERCLOCKWISE	COUNTERCLOCKWISE	Plant
CCWHX	CLOSED COOLING WATER HEAT EXCHANGER	CLOSED COOLING WATER HEAT EXCHANGER	Plant
CCWP	CLOSED COOLING WATER PUMP	CLOSED COOLING WATER PUMP	Plant
C/CT	CONSTANT CURRENT TRANSFORMER	CONSTANT CURRENT TRANSFORMER	Plant
CD	COMPACT DISK	COMPACT DISK	Common
CDC	CONTROLLED DOCUMENTS CENTRE	CONTROLLED DOCUMENTS CENTRE	Common
CDEV	CONTROL DEVIATION	CONTROL DEVIATION	Common
CDR	CONTROL DRIVE	CONTROL DRIVE	Plant
CDSK	CONTROL DESK	CONTROL DESK	Plant
CDT	CONDENSATE DRAINS TANK	CONDENSATE DRAINS TANK	Plant
CDV	CONDENSER DRAIN VESSEL	CONDENSER DRAIN VESSEL	Plant
CE O/T	COOLING WATER OUTLET TEMPERATURE	COOLING WATER OUTLET TEMPERATURE	Plant
CEB	CHEMICALLY ENHANCED BACKWASH	CHEMICALLY ENHANCED BACKWASH	Plant

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CELG	CEILING	CEILING	Plant
CELL	CELLAR	CELLAR	Plant
CEM ASB	CEMENT ASBESTOS	CEMENT ASBESTOS	Plant
cemf	COUNTER-ELECTROMOTIVE FORCE	COUNTER-ELECTROMOTIVE FORCE	Plant
CEMS	CONTINUOUS EMISSION MONITORING SYSTEM	CONTINUOUS EMISSION MONITORING SYSTEM	Plant
CEO	CHIEF EXECUTIVE OFFICER	CHIEF EXECUTIVE OFFICER	Common
CENP	COMPREHENSIVE ENERGY PLAN	COMPREHENSIVE ENERGY PLAN	Common
CERCLA	COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (SUPERFUND)	COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (SUPERFUND)	Common
CERT	CARBON EMISSIONS REDUCTION TARGET	CARBON EMISSIONS REDUCTION TARGET	Plant
CoC	CERTIFICATE OF CONFORMANCE	CERTIFICATE OF CONFORMANCE	Plant
		CERTIFICATE OF COMPLIANCE	Plant
CEU	CONTINUING EDUCATION UNIT	CONTINUING EDUCATION UNIT	Common
CFA	CONDITIONED FLY ASH	CONDITIONED FLY ASH	Plant
CFB	CIRCULATING FLUIDIZED BED	CIRCULATING FLUIDIZED BED	Plant
CFBDC	CIRCULATING FLUIDIZED BED COMBUSTION	CIRCULATING FLUIDIZED BED COMBUSTION	Plant
CFC	CHLORO-FLUORO-CARBON	CHLOROFLUOROCARBON	Plant
		CHLORO-FLUORO-CARBON	Plant
CFD	COMPUTATIONAL FLUID DYNAMICS	COMPUTATIONAL FLUID DYNAMICS	Plant
		COMPUTATIONAL FLUID DYNAMIC ANALYSIS	
CFER	CORPORATE FOREIGN EXCHANGE RATE	CORPORATE FOREIGN EXCHANGE RATE	Plant
CFLG	COUNTER-FLASHING	COUNTER-FLASHING	Plant
CFPP	COLD FILTER PLUGGING POINT	COLD FILTER PLUGGING POINT	Plant
CH	CHANNEL	CHANNEL	Plant
CH/TWR	CONSTANT HEAD TOWER	CONSTANT HEAD TOWER	Plant
Ch3O4	METHANOL	METHANOL	Plant
CHAMB	CHAMBER	CHAMBER	Plant
CHANDIFF	CHANNEL DIFFERENT	CHANNEL DIFFERENT	Plant
CHAR	CHARACTERISTIC	CHARACTERISTIC	Plant
CHR	CHARACTER	CHARACTER	Plant

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CHDPE	CORRUGATED HIGH DENSITY POLYETHYLENE PIPE	CORRUGATED HIGH DENSITY POLYETHYLENE PIPE	Plant
ChE	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	Plant
CHEM INJ PROC	CHEMICAL INJECTION PROCESS	CHEMICAL INJECTION PROCESS	Plant
CHEM SOL	CHEMICAL SOLUTION	CHEMICAL SOLUTION	Plant
CHEM WST	CHEMICAL WASTE	CHEMICAL WASTE	Plant
CHEQ	CHEQUERED	CHEQUERED	Plant
CHF	CRITICAL HEAT FLUX	CRITICAL HEAT FLUX	Plant
CHG ORD	CHANGE ORDER	CHANGE ORDER	Plant
C/OVER	CHANGEOVER	CHANGEOVER	Plant
		CHANGE-OVER	Plant
		CHANGE OVER	Plant
CHK	CHECK	CHECK	Plant
		CHECKER	Plant
CHKT	CHECK TEMPLATE	CHECK TEMPLATE	Plant
CHKV	CHECK VALVE	CHECK VALVE	Plant
CHLD	CHILLED	CHILLED	Plant
CHLD/WTR/P	CHILLED WATER PUMP	CHILLED WATER PUMP	Plant
CHLOPL	CHLORINATION PLANT	CHLORINATION PLANT	Plant
CHMNY	CHIMNEY	CHIMNEY	Plant
CHN	CHAIN	CHAIN	Plant
CHN BRK	CHAIN BREAK	CHAIN BREAK	Plant
CHN OPTD TX	CHAIN OPERATED TRANSMITTER	CHAIN OPERATED TRANSMITTER	Plant
CHNG	CHANGE	CHANGE	Plant
		CHANGER	Plant
CHNG MGT P	CHANGE MANAGEMENT PLAN	CHANGE MANAGEMENT PLAN	Plant
CHNG RM	CHANGE ROOM	CHANGE ROOM	Plant
CHNTEN	CHAIN TENSION	CHAIN TENSION	Plant
CHP	COMBINED HEAT AND POWER	COMBINED HEAT AND POWER	Plant
CHPANEL	CONTROL HOUSE PANEL	CONTROL HOUSE PANEL	Plant
CHRM	CHROMATOGRAPH	CHROMATOGRAPH	Plant
CHS	CHANNELS	CHANNELS	Plant
CHST	CHEST	CHEST	Plant

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CHST/L	CHEST LOOP	CHEST LOOP	Plant
CHUT	CHUTE	CHUTE	Plant
CI	CAST IRON	CAST IRON	Plant
CI PPL	CAST IRON POLYPROPYLENE LINED	CAST IRON POLYPROPYLENE LINED	Plant
CI PVDF	CAST IRON POLYVINYLIDENE FLUORIDE LINED	CAST IRON POLYVINYLIDENE FLUORIDE LINED	Plant
CI RUBL	CAST IRON RUBBER LINED	CAST IRON RUBBER LINED	Plant
CI/F	CONTROL INTERFACE	CONTROL INTERFACE	Plant
CIA	CARBON IN ASH	CARBON IN ASH	Plant
CIF	COST, INSURANCE AND FREIGHT	COST, INSURANCE AND FREIGHT	Plant
CIM	CORRECTED INHERENT MOISTURE	CORRECTED INHERENT MOISTURE	Plant
cir ft	CIRCUIT FEET	CIRCUIT FEET	Plant
CIRC CW	CIRCULATING COOLING WATER	CIRCULATING COOLING WATER	Plant
CIRC FN	CIRCULATING FAN	CIRCULATING FAN	Plant
CIRC PMP	CIRCULATION PUMP	CIRCULATION PUMP	Plant
CIRC RA	CIRCULATION RATIO	CIRCULATION RATIO	Plant
CIRC WTR	CIRCULATING WATER	CIRCULATING WATER	Plant
CIRC/P	CIRCULATING PUMP	CIRCULATING PUMP	Plant
CIRCUM	CIRCUMFERENCE	CIRCUMFERENCE	Plant
CISP	CAST IRON SOIL PIPE	CAST IRON SOIL PIPE	Plant
CJ	CONTRACTION JOINT	CONTRACTION JOINT	Plant
CJ/B	COLD JUNCTION BOX	COLD JUNCTION BOX	Plant
CJ/WS	CONSTRUCTION JOINT WITH WATERSTOP	CONSTRUCTION JOINT WITH WATERSTOP	Plant
CJC	COLD JUNCTION COMPENSATOR	COLD JUNCTION COMPENSATOR	Plant
CK	CHOKE	CHOKE	Plant
CKT CL	CIRCUIT CLOSING	CIRCUIT CLOSING	Plant
CKT INTR	CIRCUIT INTERRUPTER	CIRCUIT INTERRUPTER	Plant
CKT OPN	CIRCUIT OPENING	CIRCUIT OPENING	Plant
CELL	CELL	CELL	Plant
CL INTLK	CELL INTERLOCK	CELL INTERLOCK	Plant
CL1	INTERIOR CLEANING - ROTARY TOOL OR WIRE BRUSH CLEANED SURFACE OR EQUAL	INTERIOR CLEANING - ROTARY TOOL OR WIRE BRUSH CLEANED SURFACE OR EQUAL	Plant

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CL3	INTERIOR CLEANING - PICKLING	INTERIOR CLEANING - PICKLING	Plant
CLA	CLASS	CLASS	Plant
CLA O SERV	CLASS OF SERVICE	CLASS OF SERVICE	Plant
CLAD	CLADDING	CLADDING	Plant
CLARF	CLARIFIER	CLARIFIER	Plant
		CLARIFICATION	Plant
		CLARIFIED	Plant
		CLARIFIERS	Plant
CLARG	CLARIGESTER	CLARIGESTER	Plant
CLAWTR	CLARIFIED WATER	CLARIFIED WATER	Plant
CLBRN	CALIBRATION	CALIBRATION	Plant
CLC	CONDENSER LEVEL CONTROLLER	CONDENSER LEVEL CONTROLLER	Plant
COLD	COLD	COLD	Plant
COLD CNDS	COLD CONDENSER	COLD CONDENSER	Plant
COLD E	COLD END	COLD END	Plant
COLD G	COLD GAS	COLD GAS	Plant
COLD R STE	COLD ROLLED STEEL	COLD ROLLED STEEL	Plant
COLD RES	COLD RESERVE	COLD RESERVE	Plant
COLD WTR	COLD WATER	COLD WATER	Plant
CLDT	CLEAN DRAINS TANK	CLEAN DRAINS TANK	Plant
CLF	CHAIN LINK FENCE	CHAIN LINK FENCE	Plant
CLG	COOLING	COOLING	Plant
CLG AIR	COOLING AIR	COOLING AIR	Plant
CLG END	COOLING END	COOLING END	Plant
CLG FN	COOLING FAN	COOLING FAN	Plant
CLG WTR	COOLING WATER	COOLING WATER	Plant
CLG WTR PMP	COOLING WATER PUMP	COOLING WATER PUMP	Plant
CLG WTR TREAT	COOLING WATER TREATMENT	COOLING WATER TREATMENT	Plant
CLGCUB	COOLING CUBICLE	COOLING CUBICLE	Plant
CLINT	CLIENT	CLIENT	Common
CLK	CLOCK	CLOCK	Plant
CLKG	CAULKING	CAULKING	Plant

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CLKW	CLOCKWISE	CLOCKWISE	Plant
CLMP	CLAMP	CLAMP	Plant
CLMP SHL	CLAMP SHELL	CLAMP SHELL	Plant
CLN A A	CLEAN AIR ACT	CLEAN AIR ACT	Plant
CLN DRN TK	CLEAN DRAIN TANK	CLEAN DRAIN TANK	Plant
CLN OIL RM	CLEAN OIL ROOM	CLEAN OIL ROOM	Plant
CLN/O	CLEAN OUT	CLEAN OUT	Plant
CLNG SOL	CHEMICAL CLEANING SOLUTION	CHEMICAL CLEANING SOLUTION	Plant
CLO	CLOSET	CLOSET	Plant
CLOR	COLOUR	COLOUR	Plant
CLS	CLOSE	CLOSE	Plant
		CLOSING	Plant
		CLOSED	Plant
CLS CPLD	CLOSED COUPLED	CLOSED COUPLED	Plant
CLS CW	CLOSED COOLING WATER	CLOSED COOLING WATER	Plant
CLS CYCL CW	CLOSED CYCLE COOLING WATER	CLOSED CYCLE COOLING WATER	Plant
CLS LMT	CLOSE LIMIT	CLOSE LIMIT	Plant
CLS TQ	CLOSED TORQUE	CLOSED TORQUE	Plant
CLSCKTCW	CLOSED-CIRCUIT COOLING WATER	CLOSED-CIRCUIT COOLING WATER	Plant
CLSCTRL	CLOSED LOOP CONTROL	CLOSED LOOP CONTROL	Plant
CLSCWS	CLOSED COOLING WATER SYSTEM	CLOSED COOLING WATER SYSTEM	Plant
CLSE	CLOSED END	CLOSED END	Plant
CLSTCCC	CLOSED TYPE CONTROL CIRCUIT CONTACT	CLOSED TYPE CONTROL CIRCUIT CONTACT	Plant
CLT	COLLECT	COLLECT	Plant
		COLLECTING	Plant
		COLLECTOR	Plant
		COLLECTION	Plant
CLTCH	CLUTCH	CLUTCH	Plant
CLTG VES	COLLECTING VESSEL	COLLECTING VESSEL	Plant
CLTH COUP	CLUTCH-COUPLING	CLUTCH-COUPLING	Plant
CLT-O-DEL	COLLECT ON DELIVERY	COLLECT ON DELIVERY	Plant
CLTR CONV	COLLECTOR/CONVEYOR	COLLECTOR/CONVEYOR	Plant

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CM	CONFIGURATION MANAGEMENT	CONFIGURATION MANAGEMENT	Plant
CMBNE	COMBINE	COMBINATION	Plant
		COMBINE	Plant
		COMBINED	Plant
CMBNE F B C	COMBINED FLUIDIZED BED COMBUSTION	COMBINED FLUIDIZED BED COMBUSTION	Plant
CMD CLS	COMMAND CLOSE	COMMAND CLOSE	Plant
CMD OPN	COMMAND OPEN	COMMAND OPEN	Plant
CMH	CHEMICAL MANHOLE	CHEMICAL MANHOLE	Plant
CML PI	CUMULATIVE PRICE INDEX	CUMULATIVE PRICE INDEX	Common
COM PLNT	COMMON PLANT	COMMON PLANT	Plant
CMPARTR	COMPARATOR	COMPARATOR	Plant
CMPD	COMPOUND	COMPOUND	Plant
CMPLT	COMPLETE	COMPLETE	Plant
		COMPLETED	Plant
CMPLT PEN	COMPLETE PENETRATION	COMPLETE PENETRATION	Plant
CMPR BLW OFF	COMPRESSOR BLOW-OFF	COMPRESSOR BLOW-OFF	Plant
CMPRD	COMPRESSED	COMPRESSED	Plant
CMPRD/A	COMPRESSED AIR	COMPRESSED AIR	Plant
CMPS	COMPOSITE	COMPOSITE	Plant
CMS	CONITION MONITORING SYSTEM	CONITION MONITORING SYSTEM	Plant
CMU	CONCRETE MASONRY UNIT	CONCRETE MASONRY UNIT	Plant
CONE	CONE	CONE	Plant
CNCL	CANCEL	CANCEL	Plant
CND	CONDUIT	CONDUIT	Plant
CNDCW/IN	CONDENSER COOLING WATER INLET TEMPERATURE	CONDENSER COOLING WATER INLET TEMPERATURE	Plant
CNDCW/OUT	CONDENSER COOLING WATER OUTLET TEMPERATURE	CONDENSER COOLING WATER OUTLET TEMPERATURE	Plant
CNDR	CONDUCTOR	CONDUCTOR	Plant
CNDS CHEM COND	CONDENSATE CHEMICAL CONDITIONING	CONDENSATE CHEMICAL CONDITIONING	Plant
CNDS CIRC CW	CONDENSATE CIRCULATING COOLING WATER	CONDENSATE CIRCULATING COOLING WATER	Plant
CNDS CT	CONDENSATE COLLECTING TANK	CONDENSATE COLLECTING TANK	Plant

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CNDS P&V	CONDENSATE PIPING & VALVES	CONDENSATE PIPING & VALVES	Plant
CNDS RECIRC PMP	CONDENSATE RECIRCULATION PUMP	CONDENSATE RECIRCULATION PUMP	Plant
CNDS RESV PMP	CONDENSATE RESERVE PUMP	CONDENSATE RESERVE PUMP	Plant
CNDST P PLNT	CONDENSATE POLISHING PLANT	CONDENSATE POLISHING PLANT	Plant
CNDST P REGEN PLNT	CONDENSATE POLISHING REGEN PLANT	CONDENSATE POLISHING REGEN PLANT	Plant
CNDST S/TNK	CONDENSATE STORAGE TANK	CONDENSATE STORAGE TANK	Plant
CNDTN	CONDITION	CONDITION	Plant
CNL	CONVEYING LINE	CONVEYING LINE	Plant
CNPY	CANOPY	CANOPY	Plant
CNR	CORNER	CORNER	Plant
CNS	COUNCIL FOR NUCLEAR SAFETY	COUNCIL FOR NUCLEAR SAFETY	Common
CNT	CONTACTOR	CONTACTOR	Plant
		CONTACT	Plant
CNT COIL	CONTACTOR COIL	CONTACTOR COIL, OR CONTACT	Plant
		CONTACTOR COIL	Plant
CNTMT	CONTAINMENT	CONTAINMENT	Plant
CNTN	CANTEEN	CANTEEN	Plant
CNTNR	CONTAINER	CONTAINER	Plant
CNTR	CENTRE	CENTRE	Plant
CNTR-CNTR	CENTRE TO CENTRE	CENTRE TO CENTRE	Plant
CNTRFG	CENTRIFUGE	CENTRIFUGE	Plant
		CENTRIFUGAL	Plant
CNTRFGL SW	CENTRIFUGAL SWITCH	CENTRIFUGAL SWITCH	Plant
CNTRFL	COUNTERFLOW	COUNTERFLOW	Plant
CNTRL	CENTRAL	CENTRAL	Plant
CNTRL ALM STN	CENTRAL ALARM STATION	CENTRAL ALARM STATION	Plant
CNTRWT	COUNTERWEIGHT	COUNTERWEIGHT	Plant
		COUNTER WEIGHT	Plant
CNVCT	CONVECTION	CONVECTION	Plant
		CONVENTIONAL	Plant
Co.	COMPANY	COMPANY	Common
CO2-SCV	CO2-SCAVENGER	CO2-SCAVENGER	Plant

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COAG	COAGULANT	COAGULANT	Plant
COB	COIL BAR	COIL BAR	Plant
COC	CENTER OF COMPETENCE	CENTER OF COMPETENCE	Common
COCONV	CLEAN OUT CONVEYOR	CLEAN OUT CONVEYOR	Plant
COD	CHEMICAL OXYGEN DEMAND	CHEMICAL OXYGEN DEMAND	Plant
COE	CENTER OF EXCELLENCE	CENTER OF EXCELLENCE	Plant
COEF	COEFFICIENT	COEFFICIENT	Plant
CoF	COEFFICIENT OF FRICTION	COEFFICIENT OF FRICTION	Plant
COFA	CLOSED OVER FIRED AIR	CLOSED OVER FIRED AIR	Plant
COGEN	COGENERATION	COGENERATION	Plant
COIL	COIL	COIL	Plant
COJ	CUT ON JOB	CUT ON JOB	Common
C/DUST COLL	COAL DUST COLLECTOR	COAL DUST COLLECTOR	Plant
COL GS	COAL GASIFICATION	COAL GASIFICATION	Plant
C/GATE	COAL GATE	COALGATE	Plant
		COAL GATE	Plant
COLLY	COLLIERY	COLLIERY	Plant
COLSN	COLLISION	COLLISION	Plant
COM	COMMON	COMMON	Plant
COM AUX SYS	COMMON AUXILIARY STEAM SYSTEM	COMMON AUXILIARY STEAM SYSTEM	Plant
COM TG SYS	COMMON TURBO-GENERATOR SYSTEM	COMMON TURBO-GENERATOR SYSTEM	Plant
COMB	COMBUST	COMBUST	Plant
		COMBUSTION	Plant
		COMBUSTIBLE	Plant
COMB AIR	COMBUSTION AIR	COMBUSTION AIR	Plant
COMB CHAMB	COMBUSTION CHAMBER	COMBUSTION CHAMBER	Plant
COMB TRB	COMBUSTION TURBINE	COMBUSTION TURBINE	Plant
COMB TRB GEN	COMBUSTION TURBINE GENERATOR	COMBUSTION TURBINE GENERATOR	Plant
CMD	COMMAND	COMMAND	Plant
COMFAULT	COMMON FAULT	COMMON FAULT	Plant
COMM CCT	COMMISSIONED CIRCUIT	COMMISSIONED CIRCUIT	Plant
COMMS	COMMUNICATION	COMMUNICATIONS	Plant

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		COMMUNICATION	Plant
COMP	COMPUTER	COMPUTER	Plant
COMP RM	COMPUTER ROOM	COMPUTER ROOM	Plant
COMPGR	COMPENSOGRAPH	COMPENSOGRAPH	Plant
COMPL	COMPLETION	COMPLETION	Plant
COMPR	COMPRESSOR	COMPRESSOR	Plant
COMPRT	COMPARTMENT	COMPARTMENT	Plant
COMUT	COMMUTATOR	COMMUTATOR	Plant
CON	CONNECT	CONNECT	Plant
		CONNECTION	Plant
		CONNECTOR	Plant
		CONNECTIONS	Plant
		CONNECTING	Plant
CON PRMT	CONSTRUCTION PERMIT	CONSTRUCTION PERMIT	Common
CONC FTOR	CONCENTRATION FACTOR	CONCENTRATION FACTOR	Plant
CONCENTD CWTR	CONCENTRATED COOLING WATER	CONCENTRATED COOLING WATER	Plant
CONCR	CONCRETE	CONCRETE	Plant
COND LVL	CONDENSER LEVEL	CONDENSER LEVEL	Plant
COND M/U	CONDENSER MAKE UP	CONDENSER MAKE UP	Plant
COND REC V/V	CONDENSER RECIRCULATION VALVE	CONDENSER RECIRCULATION VALVE	Plant
COND TEMP	CONDENSATE TEMPERATURE	CONDENSATE TEMPERATURE	Plant
CONDC0	CONDITION CENTRAL 0	CONDITION CENTRAL 0	Plant
CONDC1	CONDITION CENTRAL 1	CONDITION CENTRAL 1	Plant
COND	CONDITION	CONDITION	Plant
		CONDITIONING	Plant
		CONDITIONED	Plant
		CONDITIONER	Plant
		CONDITIONERS	Plant
CON MON	CONDITION MONITORING	CONDITION MONITORING	Plant
CONDTY	CONDUCTIVITY	CONDUCTIVITY	Plant
CONDTY CL	CONDUCTIVITY CELL	CONDUCTIVITY CELL	Plant
CONDTY/M	CONDUCTIVITY METER	CONDUCTIVITY METER	Plant

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CONFIG	CONFIGURATION	CONFIGURATION	Plant
CONN V	CONNECTION VALVE	CONNECTION VALVE	Plant
CONNDIAG	CONNECTION DIAGRAM	CONNECTION DIAGRAM	Plant
CONSERV	CONSERVATOR	CONSERVATOR	Plant
CONSS	CONSERVATION SEWER SYSTEM	CONSERVATION SEWER SYSTEM	Plant
CONST	CONSTANT	CONSTANT	Plant
CONST HD TNK	CONSTANT HEAD TANK	CONSTANT HEAD TANK	Plant
CONSTR	CONSTRUCTION	CONSTRUCTION	Plant
CONSUMPT	CONSUMPTION	CONSUMPTION	Plant
CONTI	CONTINUE	CONTINUED	Plant
		CONTINUE	Plant
		CONTINUATION	Plant
		CONTINUOUS	Plant
CONTAC	CONTACTOR	CONTACTOR	Plant
CONTAM	CONTAMINATED	CONTAMINATE	Plant
		CONTAMINATED	Plant
		CONTAMINATION	Plant
CONTT	CONTENT	CONTENT	Plant
CONV	CONVEY	CONVEY	Plant
		CONVEYOR	Plant
		CONVEYING	Plant
		CONVEYORS	Plant
CONVT	CONVERT	CONVERT	Plant
		CONVERTING	Plant
		CONVERTER	Plant
		CONVERTERS	Plant
		CONVERSION	Plant
COOLNT	COOLANT	COOLANT	Plant
CORD	COORDINATE	CO-ORDINATOR	Plant
		CO-ORDINATORS	Plant
		COORDINATE	Plant
COR AIR	CORE AIR (TERTIARY AIR)	CORE AIR (TERTIARY AIR)	Plant

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COR POT	CORROSION POTENTIAL	CORROSION POTENTIAL	Plant
CORDR	CORRIDOR	CORRIDOR	Plant
CORE	CORE	CORE	Plant
Corp.	CORPORATION	CORPORATION	Common
CORR FTOR	CORRECTION FACTOR	CORRECTION FACTOR	Plant
CORRE	CORRELATE	CORRELATE	Plant
COS	COSINE	COSINE	Plant
COSHH	CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH	CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH	Common
COUNTR	COUNTER	COUNTER	Plant
COV	COVER	COVER	Plant
cP	CENTIPOISE	CENTIPOISE	Plant
CP TRFR	CONTROL POWER TRANSFORMER	CONTROL POWER TRANSFORMER	Plant
CP&V	CONDENSATE PIPING AND VALVES	CONDENSATE PIPING AND VALVES	Plant
CPAR	CORRECTIVE/PREVENTIVE ACTION REQUEST	CORRECTIVE/PREVENTIVE ACTION REQUEST	Common
CPCTR	CAPACITOR	CAPACITOR	Plant
CPCTY	CAPACITY	CAPACITY	Plant
CPD	COAL PRESENCE DETECTOR	COAL PRESENCE DETECTOR	Plant
CPF	CENTRAL PROCESSING FACILITY	CENTRAL PROCESSING FACILITY	Plant
CPFF	COST PLUS FIXED FEE	COST PLUS FIXED FEE	Common
CPH	CONDENSATE PREHEATER	CONDENSATE PREHEATER	Plant
CPI	CONSUMER PRICE INDEX	CONSUMER PRICE INDEX	Common
CPL	COUPLE	COUPLE	Plant
		COUPLING	Plant
		COUPLER	Plant
CPLG CPCTR	COUPLING CAPACITOR	COUPLING CAPACITOR	Plant
CPLG TRFR	COUPLING TRANSFORMER	COUPLING TRANSFORMER	Plant
CPLRYTAB	CAPILLARY TUBE AND BULB	CAPILLARY TUBE AND BULB	Plant
CPLS	CLOCK PULSE	CLOCK PULSE	Plant
CPM	CRITICAL PATH METHOD	CRITICAL PATH METHOD	Plant
CPPD	CAPPED	CAPPED	Plant
CPRESS	CONSTANT PRESSURE	CONSTANT PRESSURE	Plant

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CPS	CONCRETE PIPE SUPPORTS	CONCRETE PIPE SUPPORTS	Plant
CPSL	CAPSULE	CAPSULE	Plant
CPSN	CAPSTAN	CAPSTAN	Plant
CPT	CATHODIC PROTECTION	CATHODIC PROTECTION	Plant
CPVC	CHLORINATED POLYVINYL CHLORIDE	CHLORINATED POLYVINYL CHLORIDE	Plant
CPWC	CUMULATIVE PRESENT WORTH COST	CUMULATIVE PRESENT WORTH COST	Common
CQIM	COAL QUALITY IMPACT MODEL	COAL QUALITY IMPACT MODEL	Common
CR	CLEAR	CLEAR	Plant
Cr aly	CHROMIUM ALLOY	CHROMIUM ALLOY	Plant
Cr moly	CHROMIUM MOLYBDENUM	CHROMIUM MOLYBDENUM	Plant
CR/H	CONDENSATE REHEAT	CONDENSATE REHEAT	Plant
CRA	CONCEPT RELEASE APPROVAL	CONCEPT RELEASE APPROVAL	Common
CRA & HST	CRANES & HOISTS	CRANES & HOISTS	Plant
CRAB	CRAB	CRAB	Plant
CRCLT WTR F	CIRCULATING WATER FLOW	CIRCULATING WATER FLOW	Plant
CRCLT WTR HDR	CIRCULATING WATER HEADER	CIRCULATING WATER HEADER	Plant
CRD	CONTROL ROD DRIVE	CONTROL ROD DRIVE	Plant
CRD OIL	CRUDE OIL	CRUDE OIL	Plant
CRDL	CRADLE	CRADLE	Plant
CRDM	CONTROL ROD DRIVE MECHANISM	CONTROL ROD DRIVE MECHANISM	Plant
CREO	CREOSOTE	CREOSOTE	Plant
CRG	CARRIAGE	CARRIAGE	Plant
CRGT	CORRUGATED	CORRUGATED	Plant
CRGT MET PIP	CORRUGATED METAL PIPE	CORRUGATED METAL PIPE	Plant
CRH	COLD REHEAT SYSTEM	COLD REHEAT SYSTEM	Plant
CRIT	CRITERIA	CRITERIA	Plant
CRITF	CRITICAL FREQUENCY	CRITICAL FREQUENCY	Plant
CRK	CRANK	CRANK	Plant
CRL	CRAWL	CRAWL	Plant
CRN	CRANE	CRANE	Plant
CRNMTR	CHRONOMETER	CHRONOMETER	Plant
CRNT	CURRENT	CURRENT	Plant

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CRNT CONV	CURRENT CONVERTER	CURRENT CONVERTER	Plant
CRNT LMT REACTR	CURRENT LIMITING REACTOR	CURRENT LIMITING REACTOR	Plant
CRO	CATHODE RAY OSCILLOSCOPE	CATHODE RAY OSCILLOSCOPE	Plant
CRO/P	CROSS PASS	CROSS PASS	Plant
CRP	CRIMP	CRIMP	Plant
CRP CTRL MOD	GROUP CONTROL MODULE	GROUP CONTROL MODULE	Plant
CRP DT	CREEP DETECTION	CREEP DETECTION	Plant
CRR	CONTINUOUS RISK REDUCTION	CONTINUOUS RISK REDUCTION	Common
C/AIR	CONTROL AIR	CONTROL AIR	Plant
CRSE	COARSE	COARSE	Plant
CRSE ASH CONV	COARSE ASH CONVEYOR	COARSE ASH CONVEYOR	Plant
CRSE ASH R U	COURSE ASH REMOVAL UNIT	COURSE ASH REMOVAL UNIT	Plant
		COARSE ASH REMOVAL UNITS	Plant
CRSHR	CRUSHER	CRUSHER	Plant
CRSN	CORROSION	CORROSION	Plant
CRSOVR BF	CROSS OVER BUTTERFLY VALVE	CROSS OVER BUTTERFLY VALVE	Plant
CRSOVR CV	CROSS OVER CONTROL VALVE	CROSS OVER CONTROL VALVE	Plant
CRSS	CROSS SECTION	CROSS SECTION	Plant
CRSV	CORROSIVE	CORROSIVE	Plant
CRT	CATHODE RAY TUBE	CATHODE RAY TUBE	Plant
CRT F	CARTRIDGE FILTER	CARTRIDGE FILTER	Plant
CRTL	CRITICAL	CRITICAL	Plant
CRTL RA	CRITICAL RATIO	CRITICAL RATIO	Plant
CRTP	COMPRESSED TRANSPORT PROTOCOL REAL-TIME	COMPRESSED TRANSPORT PROTOCOL REAL-TIME	Plant
CRV	CURVE	CURVE	Plant
CRWLR	CRAWLER	CRAWLER	Plant
CRWN	CROWN	CROWN	Plant
CRWN V/V	CROWN VALVE	CROWN VALVE	Plant
CRY	CRYOGENIC	CRYOGENIC	Plant
csc	COSECANT	COSECANT	Plant
CSE	COURSE	COURSE	Common
CSG	CASING	CASING	Plant

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CSG S & R	CASING, STATOR & ROTOR	CASING, STATOR & ROTOR	Plant
CSH	COMPARTMENT SPACE HEATER	COMPARTMENT SPACE HEATER	Plant
CSIR	COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH	COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH	Common
CSL	CONSOLE	CONSOLE	Plant
CSO	CONTRACT SERVICE OFFICE	CONTRACT SERVICE OFFICE	Common
CSR	CRITICAL SAFETY RELATED	CRITICAL SAFETY RELATED	Plant
CSS	CLEAN STORMWATER SEWER	CLEAN STORMWATER SEWER	Plant
CST	CONDENSATE RESERVE TANK	CONDENSATE RESERVE TANK	Plant
CST&F	COST AND FREIGHT	COST AND FREIGHT	Common
CSTINPIP	CAST-IRON PIPE	CAST-IRON PIPE	Plant
CSTINPLC	CAST-IN-PLACE	CAST-IN-PLACE	Plant
CSTL	CREST LEVEL	CREST LEVEL	Plant
CSWS	CONDENSATE SEAL WATER SYSTEM	CONDENSATE SEAL WATER SYSTEM	Plant
CSY	COAL STOCK YARD	COAL STOCK YARD	Plant
CTC	CONTACT	CONTACT	Plant
CTCC	COMBUSTION TURBINE COMBINED CYCLE	COMBUSTION TURBINE COMBINED CYCLE	Plant
CTCHR	CATCHER	CATCHER	Plant
CTCS	CONDENSER TUBE CLEANING SYSTEM	CONDENSER TUBE CLEANING SYSTEM	Plant
COAT	COAT	COATED	Plant
		COAT	Plant
		COATING	Plant
CTG PROHB	COATING PROHIBITED	COATING PROHIBITED	Plant
CTGT	COTANGENT	COTANGENT	Plant
CTH	CATHODIC	CATHODIC	Plant
CTHDRL	CATHEDRAL	CATHEDRAL	Plant
CTNR	CONTAINER	CONTAINER	Plant
CTP	CONDENSATE TRANSFER PUMP	CONDENSATE TRANSFER PUMP	Plant
CTPS	CHANGEABLE TYPE PLATE STYLE	CHANGEABLE TYPE PLATE STYLE	Plant
CTR	CENTER	CENTER	Plant
CTR LN	CENTRE LINE	CENTRE LINE	Plant
CTRL	CONTROL	CONTROL	Plant

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		CONTROLLER	Plant
		CONTROLS	Plant
CTRL & SERV AIR	CONTROL AND SERVICE AIR SYSTEM	CONTROL AND SERVICE AIR SYSTEM	Plant
CTRL DPR	CONTROL DAMPER	CONTROL DAMPER	Plant
CTRL EQP	CONTROL EQUIPMENT	CONTROL EQUIPMENT	Plant
CTRL LGC PNT	CONTROL LOGIC POINT	CONTROL LOGIC POINT	Plant
CTRL OIL	CONTROL OIL	CONTROL OIL	Plant
CTRL P RLY	CONTROL POWER RELAY	CONTROL POWER RELAY	Plant
CTRL PD PNL	CONTROL POWER (DISTRIBUTION) PANEL	CONTROL POWER (DISTRIBUTION) PANEL	Plant
CTRL RLY	CONTROL RELAY	CONTROL RELAY	Plant
CTRL SUP	CONTROL SUPPLY	CONTROL SUPPLY	Plant
CTRL/AS	CONTROL AIR SUPPLY	CONTROL AIR SUPPLY	Plant
CTRLBD	CONTROL BOARD	CONTROL BOARD	Plant
CTRL-PU	CONTROL PROCESSING UNIT	CONTROL PROCESSING UNIT	Plant
CTRLSO	CONTROL SYSTEM OVERVIEW	CONTROL SYSTEM OVERVIEW	Plant
CTRLVOLT	CONTROL VOLTAGE	CONTROL VOLTAGE	Plant
CTSIF	CUT TO SUIT IN FIELD	CUT TO SUIT IN FIELD	Plant
CTSK	COUNTERSUNK	COUNTERSUNK	Plant
CTX	CURRENT TRANSMITTER	CURRENT TRANSMITTER	Plant
Cu	COPPER	COPPER	Plant
CUB	CUBICLE	CUBICLE	Plant
		CUBICLES	Plant
CUH	CABINET UNIT HEATER	CABINET UNIT HEATER	Plant
CULV	CULVERT	CULVERT	Plant
CUR BT MU	CURRENT BIT MONITOR UNIT	CURRENT BIT MONITOR UNIT	Plant
CUR DEN	CURRENT DENSITY	CURRENT DENSITY	Plant
CUR RY	CURRENT RELAY	CURRENT RELAY	Plant
CUR SI	CURRENT STATE INDICATION	CURRENT STATE INDICATION	Plant
CTD	CURRENT TRANSDUCER	CURRENT TRANSDUCER	Plant
CUST	CUSTOMER	CUSTOMER	Plant
CUT	CUT	CUT	Plant
		CUTTER	Plant

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		CUTTING	Plant
CUT/O	CUT-OUT	CUT-OUT	Plant
C.V.	CURRICULUM VITAE	CURRICULUM VITAE	Common
CVAR	CORRECTING VARIABLE	CORRECTING VARIABLE	Plant
CVCNDS	CONTROL VALVE CONDENSATE	CONTROL VALVE CONDENSATE	Plant
CVL	CIVIL	CIVIL	Plant
CVL ENG	CIVIL ENGINEERING	CIVIL ENGINEERING	Common
CVN	CAVERN	CAVERN	Plant
CVP	CAPITAL VALUE PROCESS	CAPITAL VALUE PROCESS	Common
CVR	COVER	COVER	Plant
CVT	CONTINUOUS VARIABLE TRANSMISSION	CONTINUOUS VARIABLE TRANSMISSION	Plant
CW DUCT	COOLING WATER DUCTING	COOLING WATER DUCTING	Plant
CW EST PLC RM	COOLING WATER EAST PLC ROOM	COOLING WATER EAST PLC ROOM	Plant
CW I/T	COOLING WATER INLET TEMPERATURE	COOLING WATER INLET TEMPERATURE	Plant
CW PMP N/R	NORTH COOLING WATER RESERVE PUMP	NORTH COOLING WATER RESERVE PUMP	Plant
CW PMP S/R	SOUTH COOLING WATER RESERVE PUMP	SOUTH COOLING WATER RESERVE PUMP	Plant
CW/P	COOLING WATER PUMP	COOLING WATER PUMP	Plant
CWA	CLEAN WATER ACT	CLEAN WATER ACT	Common
CWBT	CONCENTRATED WASTE BRINE TANK	CONCENTRATED WASTE BRINE TANK	Plant
CWPB	CIRCULATING WATER PUMP BUILDING	CIRCULATING WATER PUMP BUILDING	Plant
CWPH	COOLING WATER PUMP HOUSE	COOLING WATER PUMP HOUSE	Plant
CWPIP	MAIN COOLING WATER PIPE	MAIN COOLING WATER PIPE	Plant
CWPP	CIRCULATING WATER PUMP	CIRCULATING WATER PUMP	Plant
CWTP	COOLING WATER TREATMENT PLANT	COOLING WATER TREATMENT PLANT	Plant
CWTR	CLARIFIER WATER	CLARIFIER WATER	Plant
CX/OVER	COLD CROSSOVER	COLD CROSSOVER	Plant
CYC	CYCLONE	CYCLONE	Plant
CYCL	CYCLE	CYCLE	Plant
		CYCLIST	Plant
CYCL RA	CYCLE RATIO	CYCLE RATIO	Plant

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CYD	CUBIC YARDS	CUBIC YARDS	Plant
CYL	CYLINDER	CYLINDER	Plant
		CYLINDERS	Plant
D AMP	DIFFERENTIAL AMPLIFIER	DIFFERENTIAL AMPLIFIER	Plant
D B A	DOING BUSINESS AS	DOING BUSINESS AS	Plant
D L	DEAD LINE	DEAD LINE	Plant
D P INSP	DYE PENETRANT INSPECTION	DYE PENETRANT INSPECTION	Plant
D TC VM	DIFFERENTIAL THERMOCOUPLE VOLTMETER	DIFFERENTIAL THERMOCOUPLE VOLTMETER	Plant
D TRY	DIFFERENTIAL TIME RELAY	DIFFERENTIAL TIME RELAY	Plant
D WTR	DRINKING WATER	DRINKING WATER	Plant
D&B CONTR	DESIGN AND BUILD CONTRACT	DESIGN AND BUILD CONTRACT	Plant
D&D	DRAINAGE AND DEWATERING	DRAINAGE AND DEWATERING	Plant
D&ID	DUCT AND INSTRUMENTATION DIAGRAM	DUCT AND INSTRUMENTATION DIAGRAM	Plant
D&SES	DEWATERING & SMOKE EXTRACTION SHAFT	DEWATERING & SMOKE EXTRACTION SHAFT	Plant
D/A	DIGITAL TO ANALOG	DIGITAL TO ANALOG	Plant
D/AS	DELIVERED ALONGSIDE SHIP	DELIVERED ALONGSIDE SHIP	Common
D/ASH	DRY ASH	DRY ASH	Plant
D/BNK	DUCT BANK	DUCT BANK	Plant
D/C	DUST COLLECTOR	DUST COLLECTOR	Plant
D/COMPR	DIESEL COMPRESSOR	DIESEL COMPRESSOR	Plant
		DIESEL COMPRESSORS	Plant
D/COMR	DOWNCOMER	DOWNCOMER	Plant
		DOWN COMER	Plant
		DOWNCOMERS	Plant
D/CP	DRY CHEMICAL POWDER	DRY CHEMICAL POWDER	Plant
D/D	DRY DUST	DRY DUST	Plant
D/ENGINE	DIESEL ENGINE	DIESEL ENGINE	Plant
D/GEN	DIESEL GENERATOR	DIESEL GENERATOR	Plant
D/GRP	DRAUGHT GROUP	DRAUGHT GROUP	Plant
		DRAUGHT GROUPS	Plant
D/HSE	DRIVE HOUSE	DRIVE HOUSE	Plant

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D/I	DIGITAL INPUT	DIGITAL INPUT	Plant
D/M	DEMAND METER	DEMAND METER	Plant
D/MON	DUST MONITOR	DUST MONITOR	Plant
D/O	DOUBLE ORIFICE	DOUBLE ORIFICE	Plant
D/PMP	DIESEL PUMP	DIESEL PUMP	Plant
D/S	DUTY SELECTOR	DUTY SELECTOR	Plant
D/STN	DRIVE STATION	DRIVE STATION	Plant
D/STOR	DIESEL STORAGE	DIESEL STORAGE	Plant
D/STR	DOWN STREAM	DOWN STREAM	Plant
		DOWNSTREAM	Plant
D/SUPP	DUST SUPPRESSION	DUST SUPPRESSION	Plant
D/T	DUMP TUBE	DUMP TUBE	Plant
D/TNK	DIESEL TANK	DIESEL TANK	Plant
D/TRF	DUST TRANSFER	DUST TRANSFER	Plant
D/TRFR	DUST TRANSFORMER	DUST TRANSFORMER	Plant
DAF	DELIVERED AT FRONTIER	DELIVERED AT FRONTIER	Plant
DAS	DATA ACQUISITION SYSTEM	DATA ACQUISITION SYSTEM	Plant
DAT	DATUM	DATUM	Plant
DAT P	DATA PROCESSING	DATA PROCESSING	Plant
DATALOG	DATALOGGER	DATALOGGER	Plant
DAY	DAILY	DAILY	Plant
D/B	DEAD BUS	DEAD BUS	Plant
DB&B	DOUBLE BLOCK AND BLEED	DOUBLE BLOCK AND BLEED	Plant
DBA	DESIGN BASIS ACCIDENT	DESIGN BASIS ACCIDENT	Common
DBC	DIRECT BURIED CABLE	DIRECT BURIED CABLE	Plant
DBL	DOUBLE	DOUBLE	Plant
DBLB	DRY BULB	DRY BULB	Plant
DBP	DRIER BLOWER PURGE	DRIER BLOWER PURGE	Plant
DC	DIRECT CURRENT	DIRECT CURRENT	Plant
DC&I SYS	DISTRIBUTED CONTROL AND INFORMATION SYSTEM	DISTRIBUTED CONTROL AND INFORMATION SYSTEM	Plant
DCC	DRAWING CONTROL CENTRE	DRAWING CONTROL CENTRE	Common
DCDC/CONVPS	CONVERTER POWER SUPPLY	CONVERTER POWER SUPPLY	Plant

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DCHLRD	DICHLORIDE	DICHLORIDE	Plant
DCLR	DECELERATE	DECELERATE	Plant
DCM	DRIVE CONTROL MODULE	DRIVE CONTROL MODULE	Plant
DCP	DUST CONVEYING PLANT	DUST CONVEYING PLANT	Plant
DCPLG	DECOUPLING	DECOUPLING	Plant
DCR	DESIGN CHANGE REQUEST	DESIGN CHANGE REQUEST	Common
DUCT	DUCT	DUCT	Plant
DCTF	DISTILLED COAL TAR FUEL	DISTILLED COAL TAR FUEL	Plant
DCU	DRIVE CONTROL UNIT	DRIVE CONTROL UNIT	Plant
DCW	DEMINERALISED COOLING WATER	DEMINERALISED COOLING WATER	Plant
DCWP	DISCHARGE CIRCULATION WATER PIPE	DISCHARGE CIRCULATION WATER PIPE	Plant
DDAMP	DISCHARGE DAMPER	DISCHARGE DAMPER	Plant
DDC	DIRECT DIGITAL CONTROLS	DIRECT DIGITAL CONTROLS	Plant
DDD	DRAWING, DATA AND DOCUMENT LIST	DRAWING, DATA, DOCUMENT LIST	Plant
		DRAWING, DATA AND DOCUMENT LIST	Plant
DDP	DELIVERED DUTY PAID	DELIVERED DUTY PAID	Common
DDT	DIRTY DRAINS TREATMENT	DIRTY DRAINS TREATMENT	Plant
DDU	DELIVERED DUTY UNPAID	DELIVERED DUTY UNPAID	Common
DE	DRIVE END	DRIVE END	Plant
DE SLT TK	DESILTING TANK	DESILTING TANK	Plant
DEA	DEPARTMENT OF ENVIRONMENTAL AFFAIRS	DEPARTMENT OF ENVIRONMENTAL AFFAIRS	Common
DEAN	DEANIONISED	DEANIONISED	Plant
DEATR	DEAERATOR	DEARATOR	Plant
		DEAERATED	Plant
		DEAERATOR	Plant
DEARTD ST TNK	DEAERATOR STORAGE TANK	DEAERATOR STORAGE TANK	Plant
DEATR WTR STK	DEAERATED WATER STORAGE TANK	DEAERATED WATER STORAGE TANK	Plant
DEBUT	DEBUTANISER	DEBUTANISER	Plant
DEC	DECANT	DECANT	Plant
DECAT	DECATIONISED	DECATIONISED	Plant
DECEN	DECENTRALISED	DECENTRALISED	Plant

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DECOMP	DECOMPACTION	DECOMPACTION	Plant
DECP	DECIPOINT	DECIPOINT	Plant
DECR	DECREASE	DECREASE	Plant
DEDBND	DEAD BAND	DEAD BAND	Plant
DE-EN TC	DE-ENERGISED TAP CHANGER	DE-ENERGISED TAP CHANGER	Plant
DE-EXC	DE-EXCITATION	DE-EXCITATION	Plant
DEF	DEFECT	DEFECT	Plant
		DEFECTIVE	Plant
DEFLT	DEFLECT	DEFLECT	Plant
		DEFLECTION	Plant
DE-FSR	DE-FUSER	DE-FUSER	Plant
DEFTR	DEFLECTOR	DEFLECTOR	Plant
DEG	DEGREE	DEGREE	Plant
DEGAS	DEGAS	DEGAS	Plant
		DEGASIFICATION	Plant
		DEGASSED	Plant
		DEGASSER	Plant
		DEGASIFIER	Plant
		DEGASIFIED	Plant
DEGO CRV	DEGREE OF CURVE	DEGREE OF CURVE	Plant
DEGRIT	DEGRITTING	DEGRITTING	Plant
		DE-GRITTING	Plant
DEGS	DEGASSING	DEGASSING	Plant
DEHC	DIGITAL CONTROL ELECTRO-HYDRAULIC	DIGITAL CONTROL ELECTRO-HYDRAULIC	Plant
		DIGITAL CONTROL ELECTROHYDRAULIC	Plant
DEHD	DEHYDRATE	DEHYDRATE	Plant
DEHG	DIGITAL GOVERNOR ELECTROHYDRAULIC	DIGITAL GOVERNOR ELECTRO-HYDRAULIC	Plant
		DIGITAL GOVERNOR ELECTROHYDRAULIC	
DEHUMI	DEHUMIDIFY	DEHUMIDIFY	Plant
DEION	DEIONIZER	DEIONIZER	Plant
		DE-IONIZER	Plant

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DEIS	DRAFT ENVIRONMENTAL IMPACT STATEMENT	DRAFT ENVIRONMENTAL IMPACT STATEMENT	Plant
DEL	DELIVERY	DELIVERY	Plant
DEL X Q	DELIVERED EX QUAY (DUTY PAID)	DELIVERED EX QUAY (DUTY PAID)	Common
DELAY	DELAY	DELAY	Plant
DELDG	DELOADING	DELOADING	Plant
DELE	DELETE	DELETE	Plant
DELG	DELUGE	DELUGE	Plant
DELG/V	DELUGE VALVE	DELUGE VALVE	Plant
DELSYS	DELUGE SYSTEM	DELUGE SYSTEM	Plant
DEMIN TRN	DEMIN TRAIN	DEMIN TRAIN	Plant
DEMIN WTR	DEMINERALISED WATER	DEMINERALISED WATER	Plant
		DEMINERALISED WATER	Plant
		DEMINERALIZED WATER	Plant
		DEMIN WATER	Plant
DEMINPT	DEMINERALIZATION PLANT	DEMINERALIZATION PLANT	Plant
DENG	DE-ENERGIZED	DE-ENERGIZED	Plant
DENG D	DISENGAGED	DISENGAGED	Plant
DENS	DENSITY	DENSITY	Plant
DEP	DEPRESSION	DEPRESSION	Plant
DEPHLEG	DEPHLEGMATOR	DEPHLEGMATOR	Plant
DEPRESS	DEPRESSURISING	DEPRESSURISING	Plant
	DEPRESSURIZATION	DEPRESSURIZATION	Plant
DEPRO	DEPROPANISER	DEPROPANISER	Plant
DEPT	DEPARTMENT	DEPARTMENT	Plant
DERV	DIESEL ENGINE ROAD VEHICLE	DIESEL ENGINE ROAD VEHICLE	Plant
DES	DELIVERED EX SHIP	DELIVERED EX SHIP	Common
DES/H	DESUPERHEATER	DESUPERHEATER	Plant
DESCP	DESCRIPTION	DESCRIPTION	Plant
DESCT	DESICCANT	DESSICANT	Plant
		DESICCANT	Plant
DESLG	DESLUDGE	DESLUDGE	Plant
DESTN	DESTINATION	DESTINATION	Plant

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DETHNZR	DEETHANISER	DEETHANISER	Plant
DETMN	DETERMINATION	DETERMINATION	Plant
DETNTN	DETENTION	DETENTION	Plant
DETR	DETRAIN	DETRAIN	Plant
DETRNG	DETRAINING/ DE-TRAINING	DETRAINING/ DE-TRAINING	Plant
DEV	DEVIATION	DEVIATION	Plant
DF	DRINKING FOUNTAIN	DRINKING FOUNTAIN	Plant
DF THK	DRY FILM THICKNESS	DRY FILM THICKNESS	Plant
DFG	DRY FLUE GAS	DRY FLUE GAS	Plant
DFM	DEFOAMER	DEFOAMER	Plant
DFO	DISTILLATE FUEL OIL	DISTILLATE FUEL OIL	Plant
DFR	DESIGN FLOW RATING	DESIGN FLOW RATING	Plant
DFS	DISTRIBUTION FRAMES	DISTRIBUTION FRAMES	Plant
DFSR	DEFUSER	DEFUSER	Plant
DFT TB	DRAFT TUBE	DRAFT TUBE	Plant
DFT TBG	DRAFT TUBE GATES	DRAFT TUBE GATES	Plant
DGZR	DIGITIZER	DIGITIZER	Plant
DH	DUST HANDLING	DUST HANDLING	Plant
DHP	DUST HANDLING PLANT	DUST HANDLING PLANT	Plant
DHPCR	DUST HANDLING PLANT CONTROL ROOM	DUST HANDLING PLANT CONTROL ROOM	Plant
DHTR	DISCHARGE HEATER	DISCHARGE HEATER	Plant
D-HUMDR	DEHUMIDIFIER	DEHUMIDIFIER	Plant
DHYD	DEHYDRATION	DEHYDRATION	Plant
DI	DUCTILE IRON	DUCTILE IRON	Plant
DI/OIL STOR	DAILY ISSUE OIL STORAGE	DAILY ISSUE OIL STORAGE	Plant
DIA	DIAMETER	DIAMETER	Plant
DIA BT CYCL	DIAMETER BOLT CIRCLE	DIAMETER BOLT CIRCLE	Plant
DIAG	DIAGONAL	DIAGONAL	Plant
DIAGR	DIAGRAM	DIAGRAM	Plant
DIAPH	DIAPHRAGM	DIAPHRAGM	Plant
DIAPH-V	DIAPHRAGM VALVE	DIAPHRAGM VALVE	Plant
DIEL	DIELECTRIC	DIELECTRIC	Plant

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DIES	DIESEL	DIESEL	Plant
DIES BRD	DIESEL BOARD	DIESEL BOARD	Plant
DIES ST	DIESEL STORAGE	DIESEL STORAGE	Plant
DIF	DIFFERENTIAL	DIFFERENTIAL	Plant
DIF LVL	DIFFERENTIAL LEVEL	DIFFERENTIAL LEVEL	Plant
DIF MET	DIFFERENTIAL METAL	DIFFERENTIAL METAL	Plant
DIF PRESS	DIFFERENTIAL PRESSURE	DIFFERENTIAL PRESSURE	Plant
dPI	DIFFERENTIAL PRESSURE INDICATOR	DIFFERENTIAL PRESSURE INDICATOR	Plant
DEMFD T	DEMIN FEED TANK	DEMIN FEED TANK	Plant
DIFF	DIFFERENCE	DIFFERENCE	Plant
DIFF CHAN	DIFFERENCE CHANNEL	DIFFERENCE CHANNEL	Plant
DIFF F	DIFFERENTIAL FLOW	DIFFERENTIAL FLOW	Plant
DIFN	DIFFUSION	DIFFUSION	Plant
DIFN INSL	DIFFUSE INSULATION	DIFFUSE INSULATION	Plant
DIFN OP	DIFFUSION OPERATION	DIFFUSION OPERATION	Plant
DIG	DIGINET	DIGINET	Plant
DIG CTRL INF SYS	DIGITAL CONTROL INFORMATION SYSTEM	DIGITAL CONTROL INFORMATION SYSTEM	Plant
DIG DIR CTRL	DIGITALLY DIRECTED CONTROL	DIGITALLY DIRECTED CONTROL	Plant
DIG LOG	DIGITAL LOG	DIGITAL LOG	Plant
DIGIT	DIGITAL	DIGITAL	Plant
DIGTR	DIGESTER	DIGESTER	Plant
DIM RA	DIMENSION RATIO	DIMENSION RATIO	Plant
DIN	DEUTCHES INSTITUT FUR NORMUNG EV	DEUTCHES INSTITUT FUR NORMUNG EV	Common
DIO	DIODE	DIODE	Plant
DIP	DUCTILE IRON PIPE	DUCTILE IRON PIPE	Plant
DIPS	DUCTILE IRON PIPE SIZE	DUCTILE IRON PIPE SIZE	Plant
DIR C F	DIRECT CURRENT FAIL	DIRECT CURRENT FAIL	Plant
DIR CONCT	DIRECT CONNECTION	DIRECT CONNECTION	Plant
DIR/B	DIRECT BURIED	DIRECT BURIED	Plant
DIR	DIRECT	DIRECT	Plant
		DIRECTION	Plant

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		DIRECTIONAL	Plant
		DIRECTIVE	Plant
DIS	DISTANCE	DISTANCE	Plant
DISASSM	DISASSEMBLE	DISASSEMBLE	Plant
DISCH	DISCHARGE	DISCHARGE	Plant
DISCH ST V/V	DISCHARGE STOP VALVE	DISCHARGE STOP VALVE	Plant
DISCON DEV	DISCONNECTING DEVICE	DISCONNECTING DEVICE	Plant
DISCR	DISCREPANCY	DISCREPANCY	Plant
DISCSW	DISCONNECT SWITCH	DISCONNECT SWITCH	Plant
DISENG	DISENGAGING	DISENGAGING	Plant
DISINT	DISINTEGRATOR	DISINTEGRATOR	Plant
DISM	DISMANTLE/DISMANTLING	DISMANTLE/DISMANTLING	Plant
DISMCC	DISTURBANCE IN THE MOTOR CONTROL CENTRE	DISTURBANCE IN THE MOTOR CONTROL CENTRE	Plant
DISP	DISPOSAL	DISPOSAL	Plant
DISPA	DISPATCHING	DISPATCHING	Plant
DISPL	DISPLACER	DISPLACER	Plant
DISPLAR	DISTILLATION PLANT AREA	DISTILLATION PLANT AREA	Plant
DISPLT	DISPLACEMENT	DISPLACEMENT	Plant
DTL	DISPLACEMENT LEVEL TRANSDUCER	DISPLACEMENT LEVEL TRANSDUCER	Plant
DISPR	DISPATCHER	DISPATCHER	Plant
DISPT	DISPATCH	DISPATCH	Plant
DISS	DISSOLVED	DISSOLVED	Plant
DIST CONV	DISTRIBUTION CONVEYOR	DISTRIBUTION CONVEYOR	Plant
DIST FRM	DISTRIBUTION FRAME	DISTRIBUTION FRAME	Plant
DISTB	DISTURBED	DISTURBED	Plant
DISTLT	DISTILLATE	DISTILLATE	Plant
DISTN	DISTILLATON	DISTILLATON	Plant
DISTN PNL	DISTRIBUTION PANEL	DISTRIBUTION PANEL	Plant
DISTOR	DISTORTION	DISTORTION	Plant
DISTURB	DISTURBANCE	DISTURBANCE	Plant
DISWTR	DEMIN SERVICE WATER	DEMIN SERVICE WATER	Plant
DIVR	DIVERTER	DIVERTER	Plant

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DIVR V/V	DIVERTER VALVE	DIVERTER VALVE	Plant
DIVSR	DIVISOR	DIVISOR	Plant
DL/STRM	DUAL STREAM	DUAL STREAM	Plant
DLCONVY	DRAG LINK CONVEYOR	DRAG LINK CONVEYOR	Plant
DLE	DRY LOW EMISSION	DRY LOW EMISSION	Plant
DL-HD	DELIVERY HEAD	DELIVERY HEAD	Plant
DAM	DAM	DAM	Plant
DMDB	DOUBLE-MAKE DOUBLE-BREAK	DOUBLE-MAKE DOUBLE-BREAK	Plant
		DOUBLE MAKE DOUBLE BREAK	Plant
DMF	DUAL MEDIA FILTER	DUAL MEDIA FILTER	Plant
DEMIN WTR TNK	DEMIN WATER TANK	DEMIN WATER TANK	Plant
DMPG	DAMPING	DAMPING	Plant
DMT	DIFFERENTIAL METAL TEMPERATURE	DIFFERENTIAL METAL TEMPERATURE	Plant
DMW	DISSIMILAR METAL WELDS	DISSIMILAR METAL WELDS	Plant
DMY	DUMMY	DUMMY	Plant
DMZ	DE-MILITARISED ZONE	DE-MILITARISED ZONE	Plant
ND	NOMINAL DIAMETER	NOMINAL DIAMETER	Plant
DNB	DEPARTURE FROM NUCLEATE BOILING	DEPARTURE FROM NUCLEATE BOILING	Plant
DNI	DIRECT NORMAL INSULATION	DIRECT NORMAL INSULATION	Plant
DO	DIGITAL OUTPUT	DIGITAL OUTPUT	Plant
DOCT	DRAIN OIL COLLECTION TANK	DRAIN OIL COLLECTION TANK	Plant
DOL	DIRECT ON LINE	DIRECT ON LINE	Plant
DOLO	DOLOMITE	DOLOMITE	Plant
DOM	DOMESTIC	DOMESTIC	Plant
DOM WTR	DOMESTIC WATER	DOMESTIC WATER	Plant
DOR	DIVISION OF RESPONSIBILITY	DIVISION OF RESPONSIBILITY	Plant
DOS EQP	DOSING EQUIPMENT	DOSING EQUIPMENT	Plant
doz	DOZEN	DOZEN	Plant
DP	DOUBLE-POLE	DOUBLE-POLE	Plant
DPT	DIFFERENTIAL PRESSURE TRANSDUCER	DIFFERENTIAL PRESSURE TRANSDUCER	Plant
DPI	DIP PROOF INVERTER	DIP PROOF INVERTER	Plant

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DP/VLV	DIFFERENTIAL PRESSURE VALVE	DIFFERENTIAL PRESSURE VALVE	Plant
DPFT	DEMINERALISED WATER POLISHER FEED WATER TANK(S)	DEMINERALISED WATER POLISHER FEED WATER TANK(S)	Plant
DPROT	DIFFERENTIAL PROTECTION	DIFFERENTIAL PROTECTION	Plant
DPSW	DIFFERENTIAL PRESSURE SWITCH	DIFFERENTIAL PRESSURE SWITCH	Plant
DPTH	DEPTH	DEPTH	Plant
DPTX	DIFFERENTIAL PRESSURE TRANSMITTER	DIFFERENTIAL PRESSURE TRANSMITTER	Plant
DPV	DOUBLE PRESSURE VESSEL	DOUBLE PRESSURE VESSEL	Plant
DQ	DISCHARGE QUALITY	DISCHARGE QUALITY	Plant
DOOR	DOOR	DOOR	Plant
		DOORS	Plant
DRA	DEFINITION RELEASE APPROVAL	DEFINITION RELEASE APPROVAL	Common
DRACAS	DEFICIENCY RECORDING & CORRECTIVE ACTION SYS	DEFICIENCY RECORDING & CORRECTIVE ACTION SYS	Common
DRG	DRAWING	DRAWING	Plant
DRGN CNTRL I S	DRAWING CONTROL INFORMATION SHEET	DRAWING CONTROL INFORMATION SHEET	Common
DRGS	DRAWINGS	DRAWINGS	Plant
DRI	DRIER	DRIER	Plant
DRINK	DRINKING	DRINKING	Plant
DRUM	DRUM	DRUM	Plant
DRUM B/D V/V	DRUM BLOW DOWN VALVE	DRUM BLOW DOWN VALVE	Plant
DRUM PRESS	DRUM PRESSURE	DRUM PRESSURE	Plant
DRUMLVL	DRUM LEVEL	DRUM LEVEL	Plant
DRN & RWT	DRAIN & RESERVE FEED WATER TANK	DRAIN & RESERVE FEED WATER TANK	Plant
DRN CND PP	DRAIN CONDENSATE PUMP	DRAIN CONDENSATE PUMP	Plant
DRN COL	DRAIN COLLECTOR	DRAIN COLLECTOR	Plant
DRN COL TK	DRAIN COLLECTOR TANK	DRAIN COLLECTOR TANK	Plant
DRN COOL	DRAIN COOLER	DRAIN COOLER	Plant
DRN FL VSL F. DRN	DRAIN FLASH VESSEL F. OTHER DRAINS	DRAIN FLASH VESSEL F. OTHER DRAINS	Plant
DRN FL VSL TRB DRN	DRAIN FLASH VESSEL F. TURBINE DRAINS	DRAIN FLASH VESSEL F. TURBINE DRAINS	Plant
DRN FLA COND	DRAIN FLASH CONDENSER	DRAIN FLASH CONDENSER	Plant
DRN FUNL	DRAIN FUNNEL	DRAIN FUNNEL	Plant

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DRN PNT	DRAIN POINT	DRAIN POINT	Plant
DRN PP	DRAIN PUMP	DRAIN PUMP	Plant
DRN SOL V/V	DRAIN SOLENOID VALVE	DRAIN SOLENOID VALVE	Plant
DRN TK	DRAIN TANK	DRAIN TANK	Plant
DRN TL	DRAIN TILE	DRAIN TILE	Plant
DRN V	DRAIN VALVE	DRAIN VALVE	Plant
DRN WTR PP	DRAIN WATER PUMP	DRAIN WATER PUMP	Plant
DRNG	DRAINAGE	DRAINAGE	Plant
DRN	DRAIN	DRAIN	Plant
		DRAINS	Plant
DRNVES	DRAIN VESSEL	DRAIN VESSEL	Plant
DROP	DROP	DROP	Plant
DRP	DRAIN RECOVERY PUMP	DRAIN RECOVERY PUMP	Plant
DRU	DRIVE UNIT	DRIVE UNIT	Plant
DRV	DRIVE	DRIVE	Plant
DRV SD	DRIVEN SIDE	DRIVEN SIDE	Plant
DRV SHFT	DRIVE SHAFT	DRIVE SHAFT	Plant
DRV/F	DRIVE FIT	DRIVE FIT	Plant
DRVGRP	DRIVE GROUP	DRIVE GROUP	Plant
DRVN	DRIVEN	DRIVEN	Plant
DRVNG	DRIVING	DRIVING	Plant
DRVR	DRIVER	DRIVER	Plant
DRW	DRAWN	DRAWN	Plant
DRY L N	DRY LOW NOX	DRY LOW NOX	Plant
DRY L N BNR	DRY LOW NOX BURNER	DRY LOW NOX BURNER	Plant
DS	DATA SHEET	DATA SHEET	Plant
DSAL	DESALINATION	DESALINATION	Plant
DSBL	DISABLE	DISABLE	Plant
DSC	DISTILLATE SELECTIVE CRACKING	DISTILLATE SELECTIVE CRACKING	Plant
dscfm	DRY STANDARD CUBIC FEET PER MINUTE	DRY STANDARD CUBIC FEET PER MINUTE	Plant
DSCH	DISCHARGER	DISCHARGER	Plant
DSCH END	DISCHARGE END	DISCHARGE END	Plant

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DSCH SD	DISCHARGE SIDE	DISCHARGE SIDE	Plant
DSCH/V	DISCHARGE VALVE	DISCHARGE VALVE	Plant
DSC-V	DISC VALVE	DISC VALVE	Plant
DSE	DOSSIER DE SYSTÈME ÉLÉMENTAIRE	DOSSIER DE SYSTÈME ÉLÉMENTAIRE	Common
DSEAR	DANGEROUS SUBSTANCES AND EXPLOSIVE ATMOSPHERES REGULATIONS (2002)	DANGEROUS SUBSTANCES AND EXPLOSIVE ATMOSPHERES REGULATIONS (2002)	Common
DSG	DOSING	DOSING	Plant
DSGN	DESIGN	DESIGN	Plant
DSGN I/MEMO	DESIGN INTENT MEMORANDUM	DESIGN INTENT MEMORANDUM	Common
DSGN SPD	DESIGN SPEED	DESIGN SPEED	Plant
DESK	DESK	DESK	Plant
DSL OIL	DIESEL OIL	DIESEL OIL	Plant
DSL OIL BNR	DIESEL OIL BURNER	DIESEL OIL BURNER	Plant
DSL OIL TRPV	DIESEL OIL TRIP VALVE	DIESEL OIL TRIP VALVE	Plant
DSL UN	DIESEL UNIT	DIESEL UNIT	Plant
DSL V-BLT DRV	DIESEL V-BELT DRIVE	DIESEL V-BELT DRIVE	Plant
DSL V	DISSOLVE	DISSOLVE	Plant
		DISSOLVING	Plant
DSL V O2	DISSOLVED OXYGEN	DISSOLVED OXYGEN	Plant
DSM	DEMAND-SIDE MANAGEMENT	DEMAND-SIDE MANAGEMENT	Plant
DSPEC	DESIGN SPECIFICATION	DESIGN SPECIFICATION	Plant
DSPG	DISPENDING	DISPENDING	Plant
DSPL	DISPLAY	DISPLAY	Plant
DST EXU	DUST EXTRACTION UNIT	DUST EXTRACTION UNIT	Plant
DST/MON	DUST MONITOR	DUST MONITOR	Plant
DSTB	DISTRIBUTANCE	DISTRIBUTANCE	Plant
DSU	DELAY IN START-UP	DELAY IN START-UP	Plant
DSUP HTR	DESUPERHEATER	DESUPERHEATER	Plant
DSUPHTG	DESUPERHEATING	DESUPERHEATING	Plant
DT	DIFFERENTIAL TEMPERATURE	DIFFERENTIAL TEMPERATURE	Plant
DTCH	DETACH	DETACH	Plant
DTI	DIRECT TENSION INDICATOR	DIRECT TENSION INDICATOR	Plant

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DET	DETAIL	DETAIL	Plant
DTMON	DIFFERENTIAL TEMPERATURE MONITOR	DIFFERENTIAL TEMPERATURE MONITOR	Plant
DTTD / LN REC	DOTTED LINE RECORD	DOTTED LINE RECORD	Plant
DTY	DIRTY	DIRTY	Plant
DTY WTR SMP	DIRTY WATER SUMP	DIRTY WATER SUMP	Plant
DTY WTR SYS	DIRTY WATER SYSTEM	DIRTY WATER SYSTEM	Plant
DUAL	DUAL	DUAL	Plant
DUCT	DUCTING	DUCTING	Plant
DUCT & DPR	DUCTING & DAMPERS	DUCTING & DAMPERS	Plant
DUCTS	DUCTINGS	DUCTINGS	Plant
DUMR	DUST AND MOISTURE	DUST AND MOISTURE	Plant
DUPL	DUPLICATE	DUPLICATE	Plant
DUPX	DUPLEX	DUPLEX	Plant
DURN	DURATION	DURATION	Plant
DUST	DUST	DUST	Plant
DUTY	DUTY	DUTY	Plant
DVA	DRAINAGE AND VENTILATION ADIT	DRAINAGE AND VENTILATION ADIT	Plant
DVCE	DEVICE	DEVICE	Plant
		DEVICES	Plant
DVM	DIGITAL VOLTMETER	DIGITAL VOLTMETER	Plant
DVR	DESIGN VERIFICATION REVIEW	DESIGN VERIFICATION REVIEW	Plant
DVRSN	DIVERSION	DIVERSION	Plant
DVT	DIVERT	DIVERT	Plant
DW	DIRTY WATER	DIRTY WATER	Plant
DWD	DIRTY WATER DAM	DIRTY WATER DAM	Plant
DRG LST	DRAWING LIST	DRAWING LIST	Plant
DRG NO	DRAWING NUMBER	DRAWING NUMBER	Plant
DWL	DOWEL	DOWEL	Plant
DOWN	DOWN	DOWN	Plant
DWN/S	DOWNSPOUT	DOWNSPOUT	Plant
DWNG	DELTA WING	DELTA WING	Plant
DW-O	DRAW-OFF	DRAW-OFF	Plant

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DWP	DOUBLE WALL PIPE	DOUBLE WALL PIPE	Plant
DWPNT	DEWPOINT/ DEW POINT	DEWPOINT/ DEW POINT	Plant
DWRT	DOUBLE WALL RADIOGRAPHIC TECHNIQUE	DOUBLE WALL RADIOGRAPHIC TECHNIQUE	Plant
DWST	DEMINERALISED WATER STORAGE TANK (S)	DEMINERALISED WATER STORAGE TANK (S)	Plant
DWT	DEAD WEIGHT TONNAGE	DEAD WEIGHT TONNAGE	Plant
DWTRNG	DEWATERING	DEWATERING	Plant
DYN	DYNAMIC	DYNAMIC	Plant
DYN DXCHG	DYNAMIC DATA EXCHANGE	DYNAMIC DATA EXCHANGE	Plant
DYNM	DYNAMOMETER	DYNAMOMETER	Plant
e-	ELECTRON	ELECTRON	Plant
E CNTRL RM	ELECTRICAL CONTROL ROOM	ELECTRICAL CONTROL ROOM	Plant
E CNTRL SYS	EXCITATION CONTROL SYSTEM	EXCITATION CONTROL SYSTEM	Plant
E EMERG POW	ELECTRICAL EMERGENCY POWER	ELECTRICAL EMERGENCY POWER	Plant
EFP	ELECTRICAL FEED PUMP	ELECTRICAL FEED PUMP	Plant
E/SW	EARTH SWITCH	EARTH SWITCH	Plant
		EARTHING SWITCH	Plant
E TNL	EXPLORATORY TUNNEL	EXPLORATORY TUNNEL	Plant
e.g.	FOR EXAMPLE (EXEMPLI GRATIA)	FOR EXAMPLE (EXEMPLI GRATIA)	Common
E/ACT	ELECTRICAL ACTUATOR	ELECTRICAL ACTUATOR	Plant
E/CELL	ELECTROLYSER CELL	ELECTROLYSER CELL	Plant
E/COMPR	ELECTRIC COMPRESSOR	ELECTRIC COMPRESSOR	Plant
E/F	EARTH FAULT	EARTH FAULT	Plant
E/GRIT	EGG GRIT	EGG GRIT	Plant
E/L	EARTH LEAKAGE	EARTH LEAKAGE	Plant
E/LNK	EARTH LINK	EARTH LINK	Plant
E/MAG	ELECTRO MAGNETIC	ELECTRO MAGNETIC	Plant
E/OP	ELECTRICALLY OPERATED	ELECTRICALLY OPERATED	Plant
E/P CONV	ELECTRIC-TO-PNEUMATIC CONVERTER	ELECTRIC-TO-PNEUMATIC	Plant
		ELECTRIC-TO-PNEUMATIC CONVERTER	Plant
E/PMP	ELECTRICAL PUMP	ELECTRICAL PUMP	Plant
E/RESIS	EARTHING RESISTOR	EARTHING RESISTOR	Plant

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E/T	ELAPSED TIME	ELAPSED TIME	Plant
E/TRFR	EARTHING TRANSFORMER	EARTHING TRANSFORMER	Plant
E/TRVL	END OF TRAVEL	END OF TRAVEL	Plant
E/W	EAST/WEST	EAST/WEST	Plant
EACH	EACH	EACH	Plant
EA SD	EACH SIDE	EACH SIDE	Plant
EAC	EARNED AT COMPLETION	EARNED AT COMPLETION	Common
EAR	ERECTION ALL RISKS	ERECTION ALL RISKS	Common
EB	ERECTION BRACE	ERECTION BRACE	Plant
EBLT	ELBOLET	ELBOLET	Plant
EC	EUROPEAN COMMUNITY	EUROPEAN COMMUNITY	Common
ECA	ENGINEERING CRITICAL ASSESSMENT	ENGINEERING CRITICAL ASSESSMENT	Common
ECC	ECCENTRIC	ECCENTRIC	Plant
ECCEN	ECCENTRICITY	ECCENTRICITY	Plant
ECCS	EMERGENCY CORE COOLING SYSTEMS	EMERGENCY CORE COOLING SYSTEMS	Plant
ECH	ELECTRIC CABINET HEATER	ELECTRIC CABINET HEATER	Plant
ECMS	ELECTRONIC CONTROL AND MONITORING SYSTEM	ELECTRONIC CONTROL AND MONITORING SYSTEM	Plant
ECP	ELECTRO CHLORINATION PLANT	ELECTRO CHLORINATION PLANT	Plant
ECS	EXPERT CHEMISTRY SYSTEM	EXPERT CHEMISTRY SYSTEM	Plant
ECV	EMERGENCY CONTROL VALVE	EMERGENCY CONTROL VALVE	Plant
ECWPP	EMERGENCY COOLING WATER PUMP	EMERGENCY COOLING WATER PUMP	Plant
EDF	ÉLECTRICITÉ DE FRANCE	ÉLECTRICITÉ DE FRANCE	Plant
EDG	EDGE	EDGE	Plant
		EDGING	Plant
EDH	ELECTRIC DUCT HEATER	ELECTRIC DUCT HEATER	Plant
EDI	ELECTRO-DEIONIZATION	ELECTRODEIONIZATION	Plant
		ELECTRO-DEIONIZATION	Plant
		ELECTRICITY DISTRIBUTION INDUSTRY	Common
EDP	EMERGENCY DEPRESSURIZING	EMERGENCY DEPRESSURIZING	Plant
EDR	ELECTRODIALYSIS REVERSAL	ELECTRODIALYSIS REVERSAL	Plant
EDU	EDUCATOR	EDUCATOR	Plant

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EE	END TO END	END TO END	Plant
EEC	EUROPEAN ECONOMIC COMMUNITY	EUROPEAN ECONOMIC COMMUNITY	Common
EEO	EQUAL EMPLOYMENT OPPORTUNITY	EQUAL EMPLOYMENT OPPORTUNITY	Common
EF	EACH FACE	EACH FACE	Plant
EFF	EFFICIENCY	EFFICIENCY	Plant
EFFL WTR SYS	EFFLUENT WATER SYSTEM	EFFLUENT WATER SYSTEM	Plant
EFFL	EFFLUENT	EFFLUENT	Plant
EFFL CONC PLT	EFFLUENT CONCENTRATION PLANT	EFFLUENT CONCENTRATION PLANT	Plant
EFFLW	EFFLUENT WATER	EFFLUENT WATER	Plant
EFLI	EARTH FAULT LOOP IMPEDANCE	EARTH FAULT LOOP IMPEDANCE	Plant
EFT	EFFECT	EFFECT	Plant
EFTV	EFFECTIVE	EFFECTIVE	Plant
EFW	ELECTRIC-FUSION WELDED	ELECTRIC-FUSION WELDED	Plant
EGN	ENGINE	ENGINE	Plant
EGP	EDGE OF PAVEMENT	EDGE OF PAVEMENT	Plant
EGS	EDGE OF SHOULDER	EDGE OF SHOULDER	Plant
EGU	ELECTRIC GENERATING UNIT	ELECTRIC GENERATING UNIT	Plant
EH ACT	ELECTRO-HYDRAULIC ACTUATOR	ELECTRO HYDRAULIC ACTUATOR	Plant
		ELECTRO-HYDRAULIC ACTUATOR	Plant
EH/C	ELECTRO-HYDRAULIC CONVERTER	ELECTRO HYDRAULIC CONVERTER	Plant
		ELECTRO-HYDRAULIC CONVERTER	Plant
		ELECTROHYDRAULIC CONVERTER	Plant
EHD	EXHAUST HEAD	EXHAUST HEAD	Plant
EHF	EXTREMELY HIGH FREQUENCY	EXTREMELY HIGH FREQUENCY	Plant
EHH	ELECTRICAL HANDHOLE	ELECTRICAL HANDHOLE	Plant
EHT	EXTRA HIGH TENSION	EXTRA HIGH TENSION	Plant
EHV	EXTRA HIGH VOLTAGE	EXTRA HIGH VOLTAGE	Plant
EIA	ENVIRONMENTAL IMPACT ASSESSMENT	ENVIRONMENTAL IMPACT ASSESSMENT	Plant
EIR	ENVIRONMENTAL IMPACT REPORT	ENVIRONMENTAL IMPACT REPORT	Plant
EIS	ENVIRONMENTAL IMPACT STATEMENT	ENVIRONMENTAL IMPACT STATEMENT	Plant
EJEC	EJECT	EJECT	Plant

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		EJECTION	Plant
EJR SC	EJECTOR STEAM CONDENSER	EJECTOR STEAM CONDENSER	Plant
EJRCOND	EJECTOR CONDENSER	EJECTOR CONDENSER	Plant
EL NI CTG	ELECTRO-LESS NICKEL COATING	ELECTRO-LESS NICKEL COATING	Plant
ELAST	ELASTIC	ELASTIC	Plant
ELASTCT	ELASTICITY	ELASTICITY	Plant
ELB	ELBOW	ELBOW	Plant
ELEC	ELECTRIC	ELECTRIC	Plant
		ELECTRICAL	Plant
		ELECTRICALLY	Plant
ELEC CBD	ELECTRICAL CONTROL BOARD	ELECTRICAL CONTROL BOARD	Plant
ELEC DSCH MAC	ELECTRICAL DISCHARGE MACHINING	ELECTRICAL DISCHARGE MACHINING	Plant
ELEC END	ELECTRICAL END	ELECTRICAL END	Plant
ELEC F W	ELECTRIC FUSION WELDED	ELECTRIC FUSION WELDED	Plant
EFP	ELECTRIC FEED PUMP	ELECTRIC FEED PUMP	Plant
		ELECTRIC FEED PUMPS	Plant
ELEC HTG CL	ELECTRIC HEATING COIL	ELECTRIC HEATING COIL	Plant
ELEC MTR DRV	ELECTRIC MOTOR DRIVEN	ELECTRIC MOTOR DRIVEN	Plant
ELEC MO OP	ELECTRIC MOTOR OPERATED	ELECTRIC MOTOR OPERATED	Plant
ELEC MTL TB	ELECTRICAL METALLIC TUBING	ELECTRICAL METALLIC TUBING	Plant
ELEC POW DISTR	ELECTRIC POWER DISTRIBUTION	ELECTRIC POWER DISTRIBUTION	Plant
ELEC PS	ELECTRIC POWER SUPPLY	ELECTRIC POWER SUPPLY	Plant
ELEC R	ELECTRICAL RESISTANCE	ELECTRICAL RESISTANCE	Plant
ELEC RT	ELECTRICAL RESISTANCE TEMPERATURE	ELECTRICAL RESISTANCE TEMPERATURE	Plant
ELEC SPEC	ELECTRICAL SPECIFICATION	ELECTRICAL SPECIFICATION	Plant
ELEC SSYS	ELECTRICAL SUPPLY SYSTEM	ELECTRICAL SUPPLY SYSTEM	Plant
ELEC VAR	ELECTRICAL VARIABLES	ELECTRICAL VARIABLES	Plant
ELEC WTR CR	ELECTRIC WATER COOLER	ELECTRIC WATER COOLER	Plant
ELECT CND	ELECTRICAL CONDUIT	ELECTRICAL CONDUIT	Plant
ELECT CTRL PNL	ELECTRICAL CONTROL PANEL	ELECTRICAL CONTROL PANEL	Plant
ELECT SPD CTRL	ELECTRONIC SPEED CONTROL	ELECTRONIC SPEED CONTROL	Plant
ELECT TRANSD	ELECTRIC TRANSDUCER	ELECTRIC TRANSDUCER	Plant

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ELECTL	ELECTROLYTE	ELECTROLYTE	Plant
ELECTNC	ELECTRONIC	ELECTRONIC	Plant
ELECTR	ELECTROLYSER	ELECTROLYSER	Plant
ELEVS	ELEVATORS	ELEVATORS	Plant
		ELEVATOR	Plant
ELE	ELEVATION	ELEVATION	Plant
ELEX MOD	ELECTRONIC MODULE	ELECTRONIC MODULE	Plant
ELEX St.	ELECTRONIC STANDARD	ELECTRONIC STANDARD	Common
ELF	EXTREMELY LOW FREQUENCY	EXTREMELY LOW FREQUENCY	Plant
ELIM	ELIMINATOR	ELIMINATOR	Plant
ELM	ELEMENTARY	ELEMENTARY	Plant
ELNG	ELONGATE	ELONGATE	Plant
		ELONGATION	Plant
ELOP	EMERGENCY LUBRICATION OIL PUMP	EMERGENCY LUBRICATION OIL PUMP	Plant
ELP	EMERGENCY LIGHTING PANEL	EMERGENCY LIGHTING PANEL	Plant
ELTC SW	ELECTRONIC SWITCHING	ELECTRONIC SWITCHING	Plant
ELTRD	ELECTRODE	ELECTRODE	Plant
ELV	ELEVATED	ELEVATED	Plant
EM	ELECTROMECHANICAL	ELECTROMECHANICAL	Plant
EM BRG O PMP	EMERGENCY BEARING OIL PUMP	EMERGENCY BEARING OIL PUMP	Plant
EM CTRL CNTR	EMERGENCY CONTROL CENTRE	EMERGENCY CONTROL CENTRE	Plant
EM FLD	ELECTROMAGNETIC FIELD	ELECTROMAGNETIC FIELD	Plant
EM FRC	ELECTROMAGNETIC FORCE	ELECTROMAGNETIC FORCE	Plant
EM PREP	EMERGENCY PEPAEDNESS	EMERGENCY PEPAEDNESS	Plant
EM STKR CONV	EMERGENCY STACKER CONVEYOR	EMERGENCY STACKER CONVEYOR	Plant
EM/IN	EMERGENCY IN-LOADING SYSTEM	EMERGENCY IN-LOADING SYSTEM	Plant
EMA	EQUIVALENT MINERAL ACIDS	EQUIVALENT MINERAL ACIDS	Plant
EMAG	ELECTRO-MAGNETIC	ELECTROMAGNETIC	Plant
		ELECTRO-MAGNETIC	Plant
EMAG PLS	ELECTROMAGNETIC PULSE	ELECTROMAGNETIC PULSE	Plant
		ELECTRO-MAGNETIC PULSE	Plant
EMBED	EMBEDMENT	EMBEDMENT	Plant

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EMC	ELECTRO-MAGNETIC COMPATIBILITY	ELECTROMAGNETIC COMPATIBILITY	Plant
		ELECTRO-MAGNETIC COMPATIBILITY	
EMCFG	ELECTRICAL MEASURING CONFIGURATION	ELECTRICAL MEASURING CONFIGURATION	Plant
EMCR	ENERGY MANAGEMENT CENTER	ENERGY MANAGEMENT CENTER	Plant
EMD	ELECTRICAL MAINTENANCE DEPARTMENT	ELECTRICAL MAINTENANCE DEPARTMENT	Plant
EMERG	EMERGENCY	EMERGENCY	Plant
EMERG SD	EMERGENCY SHUTDOWN	EMERGENCY SHUTDOWN	Plant
EMERG ST SW	EMERGENCY STOP SWITCH	EMERGENCY STOP SWITCH	Plant
ESV	EMERGENCY STOP VALVE	EMERGENCY STOP VALVE	Plant
EMERG ST V/V/S	EMERGENCY STOP VALVES	EMERGENCY STOP VALVES	Plant
EMERG T	EMERGENCY TRIP	EMERGENCY TRIP	Plant
EMERG T MECHSM	EMERGENCY TRIP MECHANISM	EMERGENCY TRIP MECHANISM	Plant
EMERG T SYS	EMERGENCY TRIP SYSTEM	EMERGENCY TRIP SYSTEM	Plant
EMERG ACTV	EMERGENCY ACTIVE	EMERGENCY ACTIVE	Plant
EMERG BRG OIL	EMERGENCY BEARING OIL	EMERGENCY BEARING OIL	Plant
EMERG CLS	EMERGENCY CLOSE	EMERGENCY CLOSE	Plant
EMERG COOL-OIL PP	EMERGENCY COOLING OIL PUMP	EMERGENCY COOLING OIL PUMP	Plant
EMERG COOL-SYS	EMERGENCY COOLANT SYSTEM	EMERGENCY COOLANT SYSTEM	Plant
EMERG DG	EMERGENCY DIESEL GENERATOR	EMERGENCY DIESEL GENERATOR	Plant
EMERG LUB OIL PP	EMERGENCY LUB OIL PUMP	EMERGENCY LUB OIL PUMP	Plant
EMERG OIL	EMERGENCY OIL	EMERGENCY OIL	Plant
EMERG OIL PP	EMERGENCY OIL PUMP	EMERGENCY OIL PUMP	Plant
EMERG ON	EMERGENCY ON	EMERGENCY ON	Plant
EMERG OPN	EMERGENCY OPEN	EMERGENCY OPEN	Plant
EMERG PS	EMERGENCY POWER SUPPLY	EMERGENCY POWER SUPPLY	Plant
EMERG RM	EMERGENCY ROOM	EMERGENCY ROOM	Plant
EMERG SPB	EMERGENCY STOP PUSH BUTTON	EMERGENCY STOP PUSH BUTTON	Plant
EMEXIT	EMERGENCY EXIT	EMERGENCY EXIT	Plant
EMH	ELECTRICAL MANHOLE	ELECTRICAL MANHOLE	Plant
EMI	ELECTROMAGNETIC INTERFERENCE	ELECTROMAGNETIC INTERFERENCE	Plant
		ELECTRO-MAGNETIC INTERFERENCE	

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EMISN	EMISSION	EMISSION	Plant
EMISN LMT VAL	EMISSION LIMIT VALUE	EMISSION LIMIT VALUE	Plant
EMISN/TS	EMISSIONS TRADING SCHEME	EMISSIONS TRADING SCHEME	Plant
EML	EMULSION	EMULSION	Plant
EMO	ELECTROMOTOR	ELECTROMOTOR	Plant
EMO DRV FDPP	ELECTROMOTOR DRIVEN FEEDPUMP	ELECTROMOTOR DRIVEN FEEDPUMP	Plant
EMOCV	ELECTRIC MOTOR-OPERATED CONTROL VALVE	ELECTRIC MOTOR-OPERATED CONTROL VALVE	Plant
EMODV	ELECTRIC MOTOR-OPERATED DIVERTER VALVE	ELECTRIC MOTOR-OPERATED DIVERTER VALVE	Plant
EMPT	EMPTYING	EMPTYING	Plant
EMTY	EMPTY	EMPTY	Plant
EMU	EMERGENCY MAKE-UP	EMERGENCY MAKE UP	Plant
		EMERGENCY MAKE-UP	Plant
EMU PMP	EMERGENCY MAKE-UP PUMP	EMERGENCY MAKE-UP PUMP	Plant
EN	EURO NORM	EURO NORM	Common
ENB	ENABLE	ENABLING	Plant
		ENABLE	Plant
ENCL	ENCLOSURE	ENCLOSURES	Plant
		ENCLOSURE	Plant
ENCOR	ESKOM ENERGY CONTROL AND DESPATCH SYSTEM	ESKOM ENERGY CONTROL AND DESPATCH SYSTEM	Plant
ENCR	ENCODER	ENCODER	Plant
END	END	END	Plant
ENDPLT	ENDPLATE	ENDPLATE	Plant
ENG AUTH	ENGINEERING AUTHORITY	ENGINEERING AUTHORITY	Plant
ENG DEPT	ENGINEERING DEPARTMENT	ENGINEERING DEPARTMENT	Plant
ENG STN	ENGINEERING STATION	ENGINEERING STATION	Plant
ENG SYS	ENGINEERING SYSTEM	ENGINEERING SYSTEM	Plant
ENGA	ENGAGE	ENGAGE	Plant
		ENGAGED	Plant
		ENGAGING	Plant
ENGH	ENOUGH	ENOUGH	Plant
ENGISR	ENERGISER	ENERGISER	Plant

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ENGL	ENGLISH	ENGLISH	Common
ENGY	ENERGY	ENERGY	Plant
ENLG	ENLARGE	ENLARGE	Plant
ENP	ELECTRO NICKEL PLATING	ELECTRO NICKEL PLATING	Plant
ENQ	ENQUIRY	ENQUIRY	Plant
ENS	EFFLUENT NEUTRALISATION SUMP	EFFLUENT NEUTRALISATION SUMP	Plant
ENT	ENTRY	ENTRY	Plant
		ENTRANCE	Plant
ENTRPS	ENTERPRISES	ENTERPRISES	Plant
ENV	ENVELOPE	ENVELOPE	Plant
ENVIR	ENVIRONMENT	ENVIRONMENT	Plant
ENVIR PC	ENVIRONMENTAL POLLUTION CONTROL	ENVIRONMENTAL POLLUTION CONTROL	Plant
ENVIR/A	ENVIRONMENTAL AGENCY	ENVIRONMENTAL AGENCY	Plant
ENVRN	ENVIRONMENTAL	ENVIRONMENTAL	Plant
EO/D	ELECTRICALLY OPERATED DAMPER	ELECTRICALLY OPERATED DAMPER	Plant
EOCD	ELECTRICALLY OPERATED CONTROL DAMPER	ELECTRICALLY OPERATED CONTROL DAMPER	Plant
EOD	ELECTRICAL OPERATING DESK	ELECTRICAL OPERATING DESK	Plant
EODV	ELECTRICALLY OPERATED DRAIN VALVE	ELECTRICALLY OPERATED DRAIN VALVE	Plant
EOH	EQUIVALENT OPERATING HOURS	EQUIVALENT OPERATING HOURS	Plant
EOhmM	ELECTRONIC OHMMETER	ELECTRONIC OHMMETER	Plant
EOIV	ELECTRICALLY OPERATED ISOLATING VALVE	ELECTRICALLY OPERATED ISOLATING VALVE	Plant
EOL	END OF LIFE	END OF LIFE	Plant
EOLN	END OF LINE	END OF LINE	Plant
EOP	END OF PIPE	END OF PIPE	Plant
EOT	ELECTRIC OPERATED TRAVEL	ELECTRIC OPERATED TRAVEL	Plant
EOTC	ELECTRIC OVERHEAD TRAVELLING CRANE	ELECTRIC OVERHEAD TRAVELLING CRANE	Plant
EOV	ELECTRICALLY OPERATED VALVE	ELECTRICALLY OPERATED VALVE	Plant
EOVCD	ELECTRICALLY OPERATED VANE CONTROL DAMPERS	ELECTRICALLY OPERATED VANE CONTROL DAMPERS	Plant
EP	ENGINEERING PROCUREMENT	ENGINEERING PROCUREMENT	Plant
EP/CONV	ELECTRO PNEUMATIC CONVERTER	ELECTRO PNEUMATIC CONVERTER	Plant

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EPB	EMERGENCY PUSH BUTTON	EMERGENCY PUSH BUTTON	Plant
EPC	ENGINEERING, PROCUREMENT AND CONSTRUCTION	ENGINEERING, PROCUREMENT AND CONSTRUCTION	Common
EPCC	ENGINEERING, PROCUREMENT, CONSTRUCTION AND COMMISSIONING CONTRACTOR	ENGINEERING, PROCUREMENT, CONSTRUCTION AND COMMISSIONING CONTRACTOR	Common
EPCM	ENGINEERING, PROCUREMENT AND CONSTRUCTION MANAGEMENT	ENGINEERING, PROCUREMENT AND CONSTRUCTION MANAGEMENT	Common
EPDM	ETHYLENE-PROPYLENE-DIENE-MONOMER	ETHYLENE-PROPYLENE-DIENE-MONOMER	Plant
EPR	ETHYLENE PROPYLENE RUBBER	ETHYLENE PROPYLENE RUBBER	Plant
EPRHAS	EFFECTIVE PROJECTED RADIANT HEAT ABSORBING SURFACE	EFFECTIVE PROJECTED RADIANT HEAT ABSORBING SURFACE	Plant
EPRI	ELECTRIC POWER RESEARCH INSTITUTE	ELECTRIC POWER RESEARCH INSTITUTE	Common
EPRS	EFFECTIVE PROJECTED RADIANT SURFACE	EFFECTIVE PROJECTED RADIANT SURFACE	Plant
EPS	EQUIPMENT AND PROTECTIVE SYSTEMS	EQUIPMENT AND PROTECTIVE SYSTEMS	Plant
EPT	EXTERNAL PIPE THREAD	EXTERNAL PIPE THREAD	Plant
EPX	EPOXY	EPOXY	Plant
EQL SPCD	EQUALLY SPACED	EQUALLY SPACED	Plant
EQL TK	EQUALIZING TANK	EQUALIZING TANK	Plant
EQN	EQUATION	EQUATION	Plant
EQP	EQUIPMENT	EQUIPMENT	Plant
EQP/RM	EQUIPMENT ROOM	EQUIPMENT ROOM	Plant
EQUAL	EQUALISING	EQUALISING	Plant
		EQUAL	
		EQUALITY	Plant
EQUIL	EQUILIBRIUM	EQUILIBRIUM	Plant
EQUIP	EQUIPPED	EQUIPPED	Plant
EQUIV	EQUIVALENT	EQUIVALENT	Plant
ERA	EXECUTION RELEASE APPROVAL	EXECUTION RELEASE APPROVAL	Plant
		EXECUTION RELEASE AUTHORIZATION	Plant
ERCMK	ERECTION MARK	ERECTION MARK	Plant
ERECT	ERECT	ERECT	Plant
		ERECTION	Plant
ERR	ERROR	ERROR	Plant

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ERS	ERASED	ERASED	Plant
ERTU	ENHANCED REMOTE TERMINAL UNIT	ENHANCED REMOTE TERMINAL UNIT	Plant
E-RW	ELECTRIC RESISTANCE WELDED	ELECTRIC RESISTANCE WELDED	Plant
		ELECTRIC-RESISTANCE WELDED	Plant
ES	ELECTROSTATIC	ELECTROSTATIC	Plant
ES/PIN	ELECTRONIC SHEARING PIN	ELECTRONIC SHEARING PIN	Plant
ESC	ESCAPE	ESCAPE	Plant
ESD	EXHAUST STEAM DUCT	EXHAUST STEAM DUCT	Plant
ESF	ENGINEERED SAFETY FEATURE	ENGINEERED SAFETY FEATURE	Plant
ESI	ELECTRICAL SUPPLY INDUSTRY	ELECTRICAL SUPPLY INDUSTRY	Common
ESL	ENVIRONMENTAL SURVEY LABORATORY	ENVIRONMENTAL SURVEY LABORATORY	Plant
ESMV	EMERGENCY STEAM VALVE	EMERGENCY STEAM VALVE	Plant
ESS	ESSENTIAL	ESSENTIAL	Plant
ESS SUPL	ESSENTIAL SUPPLY	ESSENTIAL SUPPLY	Plant
ESSV	EMERGENCY STEAM STOP VALVE	EMERGENCY STEAM STOP VALVE	Plant
ESTM	EXPORT STEAM	EXPORT STEAM	Plant
ESTP	EMERGENCY STOP	EMERGENCY STOP	Plant
et seq.	AND THE FOLLOWING	AND THE FOLLOWING	Plant
E-T/HTG	E-TRACE HEATING	E-TRACE HEATING	Plant
etc.	ET CETERA	ET CETERA	Plant
ETG	ELECTRIC TURNING GEAR	ELECTRIC TURNING GEAR	Plant
ETH	EARTHING	EARTHING	Plant
ETHYLN	ETHYLENE	ETHYLENE	Plant
ETM	ELAPSED TIME METER	ELAPSED TIME METER	Plant
ETR	EASTERN TRANSVAAL REGION	EASTERN TRANSVAAL REGION	Plant
ETRNT	ETHERNET	ETHERNET	Common
ETS	ELECTRONIC TIME SHEET	ELECTRONIC TIME SHEET	Common
EUF	ENERGY UNAVAILABILITY FACTOR	ENERGY UNAVAILABILITY FACTOR	Plant
EUH	ELECTRIC UNIT HEATER	ELECTRIC UNIT HEATER	Plant
E-V	EVAPORATOR – CRYSTALLISER	EVAPORATOR – CRYSTALLISER	Plant
EVLTN	EVALUATION	EVALUATION	Plant
EVM	ELECTRONIC VOLTMETER	ELECTRONIC VOLTMETER	Plant

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EVS	EARNED VALUE STATEMENT	EARNED VALUE STATEMENT	Plant
EW	EACH WAY	EACH WAY	Plant
E-W	EAST-WEST	EAST-WEST	Plant
EWH	ELECTRIC WALL HEATER	ELECTRIC WALL HEATER	Plant
EWO	EXTRA WORK ORDER	EXTRA WORK ORDER	Plant
EWP	EJECTOR WATER PUMP	EJECTOR WATER PUMP	Plant
EWS	ENGINEER'S WORKSTATION	ENGINEER'S WORKSTATION	Plant
EXIT	EXIT	EXIT	Plant
EXAF	EXHAUST AIR FAN	EXHAUST AIR FAN	Plant
EXCDD	EXCEEDED	EXCEEDED	Plant
EXCHR	EXCHANGER	EXCHANGER	Plant
EXCPTN NTD	EXCEPTIONS NOTED	EXCEPTIONS NOTED	Common
EXCSS	EXCESS	EXCESS	Plant
EXCTN	EXCITATION	EXCITATION	Plant
EXCTR	EXCITER	EXCITER	Plant
EXCTR/E	EXCITER END	EXCITER END	Plant
EXCV	EXCESSIVE	EXCESSIVE	Plant
EXH	EXHAUST	EXHAUST	Plant
		ENGINE EXHAUST	Plant
EXHD	EXHAUST DUCT	EXHAUST DUCT	Plant
EXHR	EXHAUSTER	EXHAUSTER	Plant
EXP	EXPANSION	EXPANSION	Plant
EXP ANC	EXPANSION ANCHOR	EXPANSION ANCHOR	Plant
EXP/JNT	EXPANSION JOINT	EXPANSION JOINT	Plant
EXP/VES	EXPANSION VESSEL	EXPANSION VESSEL	Plant
EXPLO	EXPLOSION	EXPLOSION	Plant
EXPND CBL	EXPANDA CABLE	EXPANDA CABLE	Plant
EXPON	EXPONENT	EXPONENT	Plant
EXPT	EXPORT	EXPORT	Plant
EXST	EXISTING	EXISTING	Plant
EXT	EXTERNAL	EXTERNAL	Plant
EXT PTG	EXTERIOR PAINTING	EXTERIOR PAINTING	Plant

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EXTBL/CONV	EXTENDIBLE CONVEYOR	EXTENDIBLE CONVEYOR	Plant
EXTER	EXTERIOR	EXTERIOR	Plant
EXTGR	EXTINGUISHER	EXTINGUISHER	Plant
		EXTINGUISHERS	Plant
EXTI	EXTINCTION	EXTINCTION	Plant
EXTN	EXTENSION	EXTENSION	Plant
EXTR PMP	EXTRACTION PUMP	EXTRACTION PUMP	Plant
EXTRM	EXTREME	EXTREME	Plant
EXTRN	EXTRACTION	EXTRACTION	Plant
FLOW	FLOW	FLOW	Plant
F & ASH	FUEL SUPPLY AND ASH REMOVAL	FUEL SUPPLY AND ASH REMOVAL	Plant
F BLCK	FUSE BLOCK	FUSE BLOCK	Plant
F CTRL SW	FLOW CONTROL SWITCH	FLOW CONTROL SWITCH	Plant
F DET	FIRE DETECTOR	FIRE DETECTOR	Plant
F F WTR	FIREFIGHTING WATER	FIREFIGHTING WATER	Plant
F GS	FUEL GAS	FUEL GAS	Plant
F OUT A	FORCED OUTSIDE AIR	FORCED OUTSIDE AIR	Plant
F P/P	FEED PUMP	FEED PUMP	Plant
F WL	FRONT WALL	FRONT WALL	Plant
F WTR TNK	FILTERED WATER TANK	FILTERED WATER TANK	Plant
F&C DOS	FEED & CONDENSATE DOSING SYSTEM	FEED & CONDENSATE DOSING SYSTEM	Plant
F&C ENCL	FURNACE AND CAGE ENCLOSURE	FURNACE AND CAGE ENCLOSURE	Plant
F&E	FURNISH AND ERECT	FURNISH AND ERECT	Common
F&P	FORM & POUR	FORM & POUR	Plant
F/A	FRESH AIR	FRESH AIR	Plant
F/AID	FIRST AID	FIRST AID	Plant
F/ASH	FLY ASH	FLY ASH	Plant
F/BCK	FLASH BACK	FLASH BACK	Plant
F/BIAS	FREQUENCY BIAS	FREQUENCY BIAS	Plant
F/BLB	FUSABLE BULB	FUSABLE BULB	Plant
F/BOT	FLAT ON BOTTOM	FLAT ON BOTTOM	Plant
F/BOX	FLASH BOX	FLASH BOX	Plant

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		FLASH BOXES	Plant
F/C	FIRE/CORE	FIRE/CORE	Plant
F/C SCHED	FLOWCHART SCHEDULE	FLOWCHART SCHEDULE	Plant
F/C/V	FLOW CONTROL VALVE	FLOW CONTROL VALVE	Plant
F/CPLG	FLUID COUPLING	FLUID COUPLING	Plant
F/CTRLR	FLOW CONTROLLER	FLOW CONTROLLER	Plant
FEED	FEED	FEED	Plant
F/DFT	FORCED DRAFT	FORCED DRAFT	Plant
F/DPR	FIRE DAMPER	FIRE DAMPER	Plant
F/END	FRONT END	FRONT END	Plant
F/EQP	FIRE EQUIPMENT	FIRE EQUIPMENT	Plant
F/EXTR	FIRE EXTINGUISHING	FIRE EXTINGUISHING	Plant
F/G	FLUE GAS	FLUE GAS	Plant
F/G/ANAL	FLUE GAS ANALYSER	FLUE GAS ANALYSER	Plant
F/G/DST/ANAL	FLUE GAS DUST ANALYSER	FLUE GAS DUST ANALYSER	Plant
F/HOSE	FLEXIBLE HOSE	FLEXIBLE HOSE	Plant
F/HTR	FEED HEATER	FEED HEATER	Plant
F/HYDR	FIRE HYDRANT	FIRE HYDRANT	Plant
FLOW L	FLOW LOW	FLOW LOW	Plant
FLOWM	FLOWMETER	FLOWMETER	Plant
		FLOW METER	Plant
F/O	FUEL OIL	FUEL OIL	Plant
F/O/HTR	FUEL OIL HEATER	FUEL OIL HEATER	Plant
F/O/TNK	FUEL OIL TANK	FUEL OIL TANK	Plant
F/PIP	FAR PIPE	FAR PIPE	Plant
F/PROT	FREEZE PROTECTION	FREEZE PROTECTION	Plant
F/PSHR	FINES PUSHER	FINES PUSHER	Plant
F/R/V	FLOW REGULATING VALVE	FLOW REGULATING VALVE	Plant
F/RT	FLOW RATE	FLOW RATE	Plant
F/S	FUEL SYSTEM	FUEL SYSTEM	Plant
F/S/G	FLOW SIGHT GLASS	FLOW SIGHT GLASS	Plant
F/STN	FUEL STATION	FUEL STATION	Plant

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F/TREAT	FEED TREATMENT	FEED TREATMENT	Plant
F/U	FIRST UP	FIRST UP	Plant
F/WALL	FURNACE WALL	FURNACE WALL	Plant
FA	FORCED AIR	FORCED AIR	Plant
FA/COR	FLOW ACCELERATED CORROSION	FLOW ACCELERATED CORROSION	Plant
FAAP	FIRE ALARM ANNUNCIATOR PANEL	FIRE ALARM ANNUNCIATOR PANEL	Plant
FACG	FACING	FACING	Plant
FACIL	FACILITY	FACILITY	Plant
FAIL CLS	FAIL CLOSE	FAIL CLOSE	Plant
		FAIL CLOSED	Plant
FAIL OPN	FAIL OPEN	FAIL OPEN	Plant
FAIL RT	FAILURE RATE	FAILURE RATE	Plant
FAIL S	FAILSAFE	FAILSAFE	Plant
FAIL Z	FAIL IN POSITION	FAIL IN POSITION	Plant
FAILR	FAILURE	FAILURE	Plant
FAIS	FRESH AIR INLET SHAFT	FRESH AIR INLET SHAFT	Plant
FALT	FRESH AIR LINK TUNNELS	FRESH AIR LINK TUNNELS	Plant
FAPR	FRESH AIR PLANT ROOM	FRESH AIR PLANT ROOM	Plant
FAR	FARAD	FARAD	Plant
FAS	FIRE ALARM SWITCH	FIRE ALARM SWITCH	Plant
FASI	FLY ASH SILO	FLY ASH SILO	Plant
FAT	FACTORY ACCEPTANCE TEST	FACTORY ACCEPTANCE TEST	Plant
FAULTMC	FAULT CHANGEOVER MAN/CTRL	FAULT CHANGEOVER MAN/CTRL	Plant
FAX	FACSIMILE	FACSIMILE	Common
F-B	FEEDBACK	FEEDBACK	Plant
FB OFF	FEED BACK OFF	FEED BACK OFF	Plant
FB ON	FEED BACK ON	FEED BACK ON	Plant
FBC	FLUIDIZED BED COMBUSTOR	FLUIDIZED BED COMBUSTOR	Plant
FBM	FEET BOARD MEASURE	FEET BOARD MEASURE	Plant
FBOPN	FEED BACK OPEN	FEED BACK OPEN	Plant
FBR	FIBRE	FIBRE	Plant
F-C	FRONT CONNECTED	FRONT CONNECTED	Plant

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FC	FLOW CONTROL	FLOW CONTROL	Plant
FCA	FREE CARRIER	FREE CARRIER	Plant
FCAW	FLUX CORE ARC WELDING	FLUX CORE ARC WELDING	Plant
FCB	FAST CUT BACK	FAST CUT BACK	Plant
FCC	FORCED COOLING COMPRESSOR	FORCED COOLING COMPRESSOR	Plant
FCD ACOOL	FORCED AIR COOLING	FORCED AIR COOLING	Plant
FCH	FEED CHUTE	FEED CHUTE	Plant
FCL	FACILITIES	FACILITIES	Plant
FCR	FIXED CHARGE RATE	FIXED CHARGE RATE	Plant
FCS	FLAMMABILITY (OR FIRE) CONTROL SYSTEM	FLAMMABILITY (OR FIRE) CONTROL SYSTEM	Plant
FCV	FINE CONTROL VALVE	FINE CONTROL VALVE	Plant
FD	FORCED DRAUGHT	FORCED DRAUGHT	Plant
FD BK	FEED BACK	FEED BACK	Plant
FD FAN	FORCED DRAUGHT FAN	FORCED DRAUGHT FAN	Plant
FD LN	FEED LINE	FEED LINE	Plant
FD PIPE	FEED PIPE	FEED PIPE	Plant
FD PP	FEED PUMP	FEED PUMP	Plant
FD PP MTR	FEED PUMP MOTOR	FEED PUMP MOTOR	Plant
FD PP TRB	FEED PUMP TURBINE	FEED PUMP TURBINE	Plant
FD WTR	FEED WATER	FEED WATER	Plant
FD WTR CS	FEED WATER CONTROL SYSTEM	FEED WATER CONTROL SYSTEM	Plant
FD WTR LN	FEED WATER LINE	FEED WATER LINE	Plant
FD WTR TK	FEED WATER TANK	FEED WATER TANK	Plant
FD WTRC	FEED WATER CONTROL	FEED WATER CONTROL	Plant
FD/BIO	FEED BIOCID	FEED BIOCID	Plant
FDDI	FIBER DISTRIBUTED DATA INTERFACE	FIBER DISTRIBUTED DATA INTERFACE	Plant
FDF	FORCED DRAUGHT FAN	FORCED DRAUGHT FAN	Plant
FDR	FEEDER	FEEDER	Plant
FDRS	FEEDERS	FEEDERS	Plant
FDT	FEED TANK	FEED TANK	Plant
FDW	FEEDWATER	FEEDWATER	Plant

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FEA	FINITE ELEMENT (ANALYSIS)	FINITE ELEMENT (ANALYSIS)	Plant
FEC	FUGITIVE EMISSION CONTROL	FUGITIVE EMISSION CONTROL	Plant
FED AQ REG	FEDERAL ACQUISITION REGULATION	FEDERAL ACQUISITION REGULATION	Plant
FED SPEC	FEDERAL SPECIFICATION	FEDERAL SPECIFICATION	Plant
FEED	FRONT-END ENGINEERING AND DESIGN	FRONT-END ENGINEERING AND DESIGN	Plant
		FRONT END ENGINEERING DESIGN	Plant
FEGT	FURNACE EXIT GAS TEMPERATURE	FURNACE EXIT GAS TEMPERATURE	Plant
FEL	FRONT END LOADING (ECONOMICS TERMINOLOGY)	FRONT END LOADING (ECONOMICS TERMINOLOGY)	Plant
FELR	FEELER	FEELER	Plant
FET	FIELD EFFECT TRANSISTOR	FIELD EFFECT TRANSISTOR	Plant
FF	FABRIC FILTER	FABRIC FILTER	Plant
FFMS	FURNACE FLAME MONITORING SYSTEM	FURNACE FLAME MONITORING SYSTEM	Plant
FFP	FABRIC FILTER PLANT	FABRIC FILTER PLANT	Plant
FFPP	FABRIC FILTER PILOT PLANT	FABRIC FILTER PILOT PLANT	Plant
FFT	FINAL FEED TEMPERATURE	FINAL FEED TEMPERATURE	Plant
FFW	FIELD FITTED WELD	FIELD FITTED WELD	Plant
		FLOATING FIELD WELD	
FG	FINISHED GRADE	FINISHED GRADE	Plant
FGD	FLUE GAS DE-SULPHERISATION	FLUE GAS DE-SULPHERISATION	Plant
FGV	FLANGED GATE VALVE	FLANGED GATE VALVE	Plant
FH	FLAT HEAD	FLAT HEAD	Plant
FHR	FIRE HOSE REEL	FIRE HOSE REEL	Plant
FHSH	FIRE HYDRANT HOSE HOUSE	FIRE HYDRANT HOSE HOUSE	Plant
FHTG	FIGHTING	FIGHTING	Plant
FI	FLOW INDICATOR	FLOW INDICATOR	Plant
FICA	FEDERAL INSURANCE CONTRIBUTIONS ACT	FEDERAL INSURANCE CONTRIBUTIONS ACT	Common
FIG	FIGURE	FIGURE	Common
		FIGURE (ILLUSTRATION)	Common
FIGH	FIGHTING	FIGHTING	Plant
FIL/P	FILLING PUMP	FILLING PUMP	Plant
FILLR	FILLER	FILLER	Plant

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FIN S/H	FINAL SUPERHEATER	FINAL SUPERHEATER	Plant
		FINAL SUPER-HEATER	Plant
FIPT	FEMALE IRON PIPE THREAD	FEMALE IRON PIPE THREAD	Plant
FIR DET	FIRE DETECTION	FIRE DETECTION	Plant
FIR DET SYS	FIRE DETECTION SYSTEM	FIRE DETECTION SYSTEM	Plant
FIR PROT	FIRE PROTECTION	FIRE PROTECTION	Plant
FIR PROT SYS	FIRE PROTECTION SYSTEM	FIRE PROTECTION SYSTEM	Plant
FIR W/H	FIRE WATER HYDRANT	FIRE WATER HYDRANT	Plant
FIRE & FLSH	FIRE AND FLUSHING	FIRE AND FLUSHING	Plant
FIRE ALM	FIRE ALARM	FIRE ALARM	Plant
FIRE CTRL	FIRE CONTROL	FIRE CONTROL	Plant
FIRE CTRL SYS	FIRE CONTROL SYSTEM	FIRE CONTROL SYSTEM	Plant
FIRE FHTG	FIRE FIGHTING	FIRE FIGHTING	Plant
FIRE FHTG PP HSE	FIRE FIGHTING PUMP HOUSE	FIRE FIGHTING PUMP HOUSE	Plant
FIRE FHTG WTR	FIRE FIGHTING WATER	FIRE FIGHTING WATER	Plant
FIRE PP	FIRE PUMP	FIRE PUMP	Plant
FIRE PROT TK	FIRE PROTECTION TANK	FIRE PROTECTION TANK	Plant
FIRE RES	FIRE RESISTANT	FIRE RESISTANT	Plant
FIRG	FIRING	FIRING	Plant
FIT	FLOW INDICATOR TRANSMITTER	FLOW INDICATOR TRANSMITTER	Plant
FITG	FITTING	FITTING	Plant
FJB	FIELD JUNCTION BOX	FIELD JUNCTION BOX	Plant
FL	FLASHER	FLASHER	Plant
FE	FLOW ELEMENT	FLOW ELEMENT	Plant
FL GATE	FLAPPER GATE	FLAPPER GATE	Plant
FL LD	FULL LOAD	FULL LOAD	Plant
FL RL	FULL RESERVOIR LEVEL	FULL RESERVOIR LEVEL	Plant
FL/D	FLOOD	FLOOD	Plant
FL/GATE	FLOPPER GATE	FLOPPER GATE	Plant
FL/V	FLAP VALVE	FLAP VALVE	Plant
FLA	FLARE	FLARE	Plant
FLC	FULL LOAD CURRENT	FULL LOAD CURRENT	Plant

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FLD	FIELD	FIELD	Plant
FLD CHK	FIELD CHECK	FIELD CHECK	Plant
FLD EQP	FIELD EQUIPMENT	FIELD EQUIPMENT	Plant
FLD WLD	FIELD WELD	FIELD WELD	Plant
FLDZN	FLUIDISE	FLUIDIZATION	Plant
		FLUIDISE	Plant
		FLUIDIZING	Plant
FLEX	FLEXIBLE	FLEXIBLE	Plant
FLEX CONTN	FLEXIBLE CONNECTION	FLEXIBLE CONNECTION	Plant
FLFIL	FULFILL	FULFILL	Plant
FLGD	FLANGE	FLANGE	Plant
		FLANGED	Plant
FLIP	FIREBALL LIMITING INVERSION PHENOMENA	FIREBALL LIMITING INVERSION PHENOMENA	Plant
FLM	FLAME	FLAME	Plant
FLM/DET	FLAME DETECTOR	FLAME DETECTOR	Plant
FLO	FLOTATION	FLOTATION	Plant
	FLOAT	FLOAT	Plant
	FLOATING	FLOATING	Plant
FLOCC	FLOCCULANT	FLOCCULANT	Plant
FLP	FLAP	FLAP	Plant
FLPR	FLOPPER	FLOPPER	Plant
FLR	FLOOR	FLOOR	Plant
FLR DRN	FLOOR DRAIN	FLOOR DRAIN	Plant
FLS	FAIL LAST	FAIL LAST	Plant
FLSH	FLASH	FLASH	Plant
FLSHG	FLASHING	FLASHING	Plant
FLSTN	FILLING STATION	FILLING STATION	Plant
FLT / TRP	FAULT/TRIP	FAULT/TRIP	Plant
FLT/SW	FLOAT SWITCH	FLOAT SWITCH	Plant
FLT/V	FLOAT VALVE	FLOAT VALVE	Plant
FLTRD	FILTERED	FILTERED	Plant
FLTRN	FILTRATION	FILTRATION	Plant

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FLU	FLUID	FLUID	Plant
FLUME	FLUMES	FLUMES	Plant
FLUOR	FLUORESCENT	FLUORESCENT	Plant
FLUS	FLUSH	FLUSH	Plant
		FLUSHING	Plant
FLUSNG OIL	FLUSHING OIL	FLUSHING OIL	Plant
FLUSNG OIL/P	FLUSHING OIL PUMP	FLUSHING OIL PUMP	Plant
FLW	FOLLOWER	FOLLOWER	Plant
FM	FREQUENCY MODULATION	FREQUENCY MODULATION	Plant
FMA	FAILURE MODE ANALYSIS	FAILURE MODE ANALYSIS	Plant
FMECA	FAILURE MODE EFFECT AND CRITICALITY ANALYSES	FAILURE MODE EFFECT AND CRITICALITY ANALYSES	Plant
FML	FIXED METAL LADDER	FIXED METAL LADDER	Plant
FMUT	FACTORY MUTUAL	FACTORY MUTUAL	Plant
FAN	FAN	FAN	Plant
		FANS	Plant
FNC	FENCE	FENCE	Plant
FNDTN	FOUNDATION	FOUNDATION	Plant
FNL	FINAL	FINAL	Plant
FNL S/HTR	FINAL SUPERHEATER	FINAL SUPERHEATER	Plant
FNPT	FEMALE NATIONAL PIPE THREAD	FEMALE NATIONAL PIPE THREAD	Plant
FNSH	FINISH	FINISH	Plant
FNSH FLR	FINISHED FLOOR	FINISHED FLOOR	Plant
FO	FURNISH ONLY	FURNISH ONLY	Plant
FO FTOR	FORCED OUTAGE FACTOR	FORCED OUTAGE FACTOR	Plant
FOA	FORCED OIL AIR	FORCED OIL AIR	Plant
FOAM GEN PLT	FOAM GENERATING PLANT	FOAM GENERATING PLANT	Plant
FOAM LIQ	FOAM LIQUID	FOAM LIQUID	Plant
FOB	FREIGHT ON BOARD	FREIGHT ON BOARD	Plant
FOBT	FREE ON BOARD AND TRIMMED	FREE ON BOARD AND TRIMMED	Plant
FOCB	FUEL OIL CONTROL BUILDING	FUEL OIL CONTROL BUILDING	Plant
FOCR	FUEL OIL CONTROL ROOM	FUEL OIL CONTROL ROOM	Plant
FOF	FACE OF FLANGE	FACE OF FLANGE	Plant

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FOL	FOLLOW	FOLLOW	Plant
FOL UP	FOLLOW UP	FOLLOW UP	Plant
FOR	FORCED OUTAGE RATE	FORCED OUTAGE RATE	Plant
FORMA	FORMATION	FORMATION	Plant
FOT	FLAT ON TOP	FLAT ON TOP	Plant
FOUL	FOULED	FOULED	Plant
fp	FREEZING POINT	FREEZING POINT	Plant
FPA	FIRE PROTECTION ASSOCIATION	FIRE PROTECTION ASSOCIATION	Common
FPR	FIELD PURCHASING REQUISITION	FIELD PURCHASING REQUISITION	Common
FPT	FEMALE PIPE THREAD	FEMALE PIPE THREAD	Plant
FPV	FIRE PROTECTION VALVE	FIRE PROTECTION VALVE	Plant
FR	FRONT	FRONT	Plant
FR CAND	FOOT-CANDLE	FOOT-CANDLE	Plant
FR PIP	FIBREGLASS REINFORCED PIPE	FIBREGLASS REINFORCED PIPE	Plant
FR VW	FRONT VIEW	FRONT VIEW	Plant
FR/J	FIRE JOCKEY	FIRE JOCKEY	Plant
FR/WTR	FIRE WATER	FIRE WATER	Plant
FR/WTRFLR	FIRE WATER FLOOR	FIRE WATER FLOOR	Plant
FRAC	FRACTION	FRACTION	Plant
FRACAS	FAILURE RECORDING AND CORRECTIVE ACTION SYSTEM	FAILURE RECORDING AND CORRECTIVE ACTION SYSTEM	Plant
FRACT	FRACTIONATOR	FRACTIONATOR	Plant
FRB	FREE BOARD	FREE BOARD	Plant
FRC	FIRE RESEARCH COUNCIL	FIRE RESEARCH COUNCIL	Plant
FRCC	FLORIDA RELIABILITY COORDINATING COUNCIL	FLORIDA RELIABILITY COORDINATING COUNCIL	Common
FRCS	FORCED	FORCED	Plant
		FORCES	Plant
		FORCE	Plant
Free CO ₂	FREE CARBON DIOXIDE	FREE CARBON DIOXIDE	Plant
FREQ	FREQUENCY	FREQUENCY	Plant
FREQ/M	FREQUENCY METER	FREQUENCY METER	Plant
FRF	FIRE RESISTANT FLUID	FIRE RESISTANT FLUID	Plant

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FRG	FORGING	FORGING	Plant
FRG STE	FORGED STEEL	FORGED STEEL	Plant
FRGD	FORGED	FORGED	Plant
FRICT	FRICTION	FRICTION	Plant
FROM	FROM	FROM	Plant
FRME	FRAME	FRAME	Plant
		FRAMING	Plant
FRO	FEEDER READY FOR OPERATION	FEEDER READY FOR OPERATION	Plant
FRP	FIBERGLASS REINFORCED PLASTIC	FIBERGLASS REINFORCED PLASTIC	Plant
4TH	FOURTH	FOURTH	Plant
FRTR	FIBREGLASS REINFORCED THERMOSETTING RESIN	FIBREGLASS REINFORCED THERMOSETTING RESIN	Plant
FRWD	FORWARDING	FORWARDING	Plant
FRZ	FREEZE	FREEZE	Plant
FS	FAR SIDE	FAR SIDE	Plant
FSD	FEDERAL SERVICES DIVISION	FEDERAL SERVICES DIVISION	Common
FUSE	FUSE	FUSE	Plant
FSJ	FIELD SPLICE JOINT	FIELD SPLICE JOINT	Plant
FSSR	FINAL SITE SAFETY REPORT	FINAL SITE SAFETY REPORT	Common
FAST	FAST	FAST	Plant
FSTNR	FASTENER	FASTENER	Plant
FLT	FAULT	FAULT	Plant
FT/V	FOOT VALVE	FOOT VALVE	Plant
FTB	FEEDER TUBE	FEEDER TUBE	Plant
FTC	FAIL TO CLOSE	FAIL TO CLOSE	Plant
FTG	FOOTING	FOOTING	Plant
FTHR	FURTHER	FURTHER	Plant
FTK	FLASH TANK	FLASH TANK	Plant
FTO	FAIL TO OPEN	FAIL TO OPEN	Plant
FTOR	FACTOR	FACTOR	Plant
FTRMTR	FLOW TRANSMITTER	FLOW TRANSMITTER	Plant
FTTH	FIBRE TO THE HOME	FIBRE TO THE HOME	Plant
FTU	FORMAZIN TURBIDITY UNIT	FORMAZIN TURBIDITY UNIT	Plant

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FTV	FLOW TEST VALVE	FLOW TEST VALVE	Plant
FTX	FLOW TRANSDUCER	FLOW TRANSDUCER	Plant
FUEL	FUEL	FUEL	Plant
FUBX	FUSE BOX	FUSE BOX	Plant
FUL	FULL	FULL	Plant
FULFLD	FULFILLED	FULFILLED	Plant
FUM	FUNCTION MODULE	FUNCTION MODULE	Plant
FUNC	FUNCTION	FUNCTION	Plant
FUNC END	FUNCTION END	FUNCTION END	Plant
FUNC GRP	FUNCTION GROUP	FUNCTION GROUP	Plant
		FUNCTIONAL GROUP	
FUNC PLN	FUNCTION PLAN	FUNCTION PLAN	Plant
FUNC TST	FUNCTIONAL TEST	FUNCTIONAL TEST	Plant
FLOC	FUNCTIONAL LOCATION	FUNCTIONAL LOCATION	Plant
FUNCT	FUNCTIONAL	FUNCTIONAL	Plant
FUND	FUNDAMENTAL	FUNDAMENTAL	Plant
FUNL	FUNNEL	FUNNEL	Plant
FURN	FURNACE	FURNACE	Plant
FURNISH	FURNISH	FURNISH	Plant
FUTR	FUTURE	FUTURE	Plant
FV	FLASH VESSEL	FLASH VESSEL	Plant
FVNR	FULL VOLTAGE NON-REVERSING	FULL VOLTAGE NON-REVERSING	Plant
FVR	FULL VOLTAGE REVERSING	FULL VOLTAGE REVERSING	Plant
FW P&V	FEED WATER PIPING AND VALVES	FEED WATER PIPING AND VALVES	Plant
FW REG STN	FEED WATER REGULATING STATION	FEED WATER REGULATING STATION	Plant
FW SUPL	FEED WATER SUPPLY	FEED WATER SUPPLY	Plant
FW SYS	FEED WATER SYSTEM	FEED WATER SYSTEM	Plant
FWP	FEED WATER PUMP	FEED WATER PUMP	Plant
		FEED WATER PUMPS	Plant
FWC	FEED WATER COOLER	FEED WATER COOLER	Plant
FWD	FORWARD	FORWARD	Plant
FWH	FEED WATER HEATER	FEED WATER HEATER	Plant

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fw hp	FLYWHEEL HORSEPOWER	FLYWHEEL HORSEPOWER	Plant
FWRS	FEED WATER REGULATING STATION	FEED WATER REGULATING STATION	Plant
FWS	FIRE WATER SYSTEM	FIRE WATER SYSTEM	Plant
FXTR	FIXTURE	FIXTURE	Plant
FY	FISCAL YEAR	FISCAL YEAR	Plant
FYI	FOR YOUR INFORMATION	FOR YOUR INFORMATION	Plant
G	GRAPHITE	GRAPHITE	Plant
G/GR	GIRTH GEAR	GIRTH GEAR	Plant
G LN	GIRT LINE	GIRT LINE	Plant
G&A	GENERAL AND ADMINISTRATIVE	GENERAL AND ADMINISTRATIVE	Plant
G/ELOS	GENERATOR and EXCITER LUBRICANT OIL SYSTEM	GENERATOR and EXCITER LUBRICANT OIL SYSTEM	Plant
G/FEED	GRAVITY FEED	GRAVITY FEED	Plant
G/G	GAUGE	GAUGE	Plant
		GAUGING	Plant
G/L	GOODS LIFT	GOODS LIFT	Plant
G/PASS	GAS PASS	GAS PASS	Plant
G/PRB	GAS PROBE	GAS PROBE	Plant
G/SCRUB	GAS SCRUBBER	GAS SCRUBBER	Plant
G/SD	GAS SIDE	GAS SIDE	Plant
G/SERV	GENERAL SERVICE	GENERAL SERVICE	Plant
G/STM	GLAND STEAM	GLAND STEAM	Plant
GA	GENERAL ARRANGEMENT	GENERAL ARRANGEMENT	Plant
GAAP	GENERALLY ACCEPTED ACCOUNTING PRINCIPLES	GENERALLY ACCEPTED ACCOUNTING PRINCIPLES	Common
GABLD	GENERAL AUXILIARY BUILDING	GENERAL AUXILIARY BUILDING	Plant
GAG	GROSS ACTUAL GENERATION	GROSS ACTUAL GENERATION	Plant
GAGE	GAGE	GAGE	Plant
GAIR	GASEOUS AIR	GASEOUS AIR	Plant
GAP	GENERATOR AVERAGE PROTECTION	GENERATOR AVERAGE PROTECTION	Plant
GAS	GAS SUPPLY	GAS SUPPLY	Plant
GAS S&C	GAS SYSTEM & CONTROL	GAS SYSTEM & CONTROL	Plant
GASF	GASIFIER	GASIFIER	Plant

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GASK	GASKET	GASKET	Plant
GASO	GASOLINE	GASOLINE	Plant
G/VLV	GATE VALVE	GATE VALVE	Plant
Gbps	GIGABIT PER SECOND	GIGABIT PER SECOND	Plant
GCF	GROSS CAPACITY FACTOR	GROSS CAPACITY FACTOR	Plant
GCFR	GAS-COOLED FAST REACTOR	GAS-COOLED FAST REACTOR	Plant
GCP	GENERATOR CONTROL PANEL	GENERATOR CONTROL PANEL	Plant
GCS/HTR	GAS CONTROL SPACE HEATER	GAS CONTROL SPACE HEATER	Plant
GCU	GAS COOLING UNIT	GAS COOLING UNIT	Plant
GD	GUARD	GUARD	Plant
GUD	GUIDE	GUIDE	Plant
		GUIDED	Plant
GDE VAN	GUIDE VANE	GUIDE VANE	Plant
GDP	GROSS DOMESTIC PRODUCT	GROSS DOMESTIC PRODUCT	Plant
GEN AVR	GENERATOR AUTOMATIC VOLTAGE REGULATOR	GENERATOR AUTOMATIC VOLTAGE REGULATOR (PROTECTION)	Plant
		GENERATOR AUTOMATIC VOLTAGE REGULATOR	
GEN B&T	GENERATOR BUS BARS AND TRUCKING	GENERATOR BUS BARS AND TRUCKING	Plant
GCB	GENERATOR CIRCUIT BREAKER	GENERATOR BREAKER	Plant
		GENERATOR CIRCUIT BREAKER	Plant
GEN BUS	GENERATOR BUS	GENERATOR BUS	Plant
GEN CAS	GENERATOR CASING	GENERATOR CASING	Plant
GEN CS	GENERATOR COOLING SYSTEM	GENERATOR COOLING SYSTEM	Plant
GEN DE	GENERATOR DRIVE END	GENERATOR DRIVEN END	Plant
		GENERATOR DRIVE END	Plant
GEN END	GENERATOR END	GENERATOR END	Plant
GEN FCD HXCHG	GENERATOR FORCED COOLING HEAT EXCHANGER	GENERATOR FORCED COOLING HEAT EXCHANGER	Plant
GEN FCD PP	GENERATOR FORCED COOLING PUMP	GENERATOR FORCED COOLING PUMP	Plant
GEN NDE	GENERATOR NON DRIVEN END	GENERATOR NON DRIVEN END	Plant
		GENERATOR NON-DRIVE END	Plant
GEN OIL	GENERATOR & EXCITER LUB OIL SYSTEM	GENERATOR & EXCITER LUB OIL SYSTEM	Plant

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GEN S/U	GENERATOR SET-UP	GENERATOR SET-UP	Plant
GEN SU XFMR	GENERATOR STEP UP TRANSFORMER	GENERATOR STEP UP TRANSFORMER	Plant
GEN TRFR	GENERATOR TRANSFORMER	GENERATOR TRANSFORMER	Plant
GENL	GENERAL	GENERAL	Plant
GENL AUTH	GENERAL AUTHORIZATION	GENERAL AUTHORIZATION	Common
GENL O/H	GENERAL OVERHAUL	GENERAL OVERHAUL	Common
GENL OUT	GENERAL OUTAGE	GENERAL OUTAGE	Common
GX	GENERATION	GENERATION	Common
		GENERATING	
GENS	GENERATOR SIDE	GENERATOR SIDE	Plant
GEP	GOOD ENGINEERING PRACTICE	GOOD ENGINEERING PRACTICE	Plant
GF	GAS FEEDER	GAS FEEDER	Plant
GFA	GRAPHICAL FAILURE ANALYSIS	GRAPHICAL FAILURE ANALYSIS	Plant
GFCI	GROUND FAULT CIRCUIT INTERRUPTER	GROUND FAULT CIRCUIT INTERRUPTER	Plant
GFPD	GROUND FAULT PROTECTION DEVICE	GROUND FAULT PROTECTION DEVICE	Plant
GG	GAUGE GLASS	GAUGE GLASS	Plant
GGBS	GROUND GRANULATED BLAST FURNACE SLAG	GROUND GRANULATED BLAST FURNACE SLAG	Plant
GGGSS	GIRTH GEAR GREASE SPRAY SYSTEM	GIRTH GEAR GREASE SPRAY SYSTEM	Plant
GHS	GLOBAL HARMONIZED SYSTEM FOR THE CLASSIFICATION AND LABELLING OF CHEMICALS	GLOBAL HARMONIZED SYSTEM FOR THE CLASSIFICATION AND LABELLING OF CHEMICALS	Common
GI	GUARANTEE INSPECTION	GUARANTEE INSPECTION	Plant
GIR	GIRDER	GIRDER	Plant
GIS	GEOGRAPHIC INFORMATION SYSTEM	GEOGRAPHIC INFORMATION SYSTEM	Plant
GJ	GIGAJOULES	GIGAJOULES	Plant
GJ/h	GIGAJOULES PER HOUR	GIGAJOULES PER HOUR	Plant
GUNK	GUNK	GUNK	Plant
GLB	GLOBE	GLOBE	Plant
GLB SV	GLOBE STOP VALVE	GLOBE STOP VALVE	Plant
GLB V	GLOBE VALVE	GLOBE VALVE	Plant
GLC	GAS LIQUID CHROMATOGRAPH	GAS LIQUID CHROMATOGRAPH	Plant
GLD	GLAND	GLAND	Plant

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		GLANDS	Plant
GLD A	GLAND AIR	GLAND AIR	Plant
GLD AF	GLAND AIR FAN	GLAND AIR FAN	Plant
GLD SL	GLAND SEALING	GLAND SEALING	Plant
GLIQ	GASEOUS LIQUID	GASEOUS LIQUID	Plant
GLOC	GEOGRAPHIC LOCATION	GEOGRAPHIC LOCATION	Plant
GLASS	GLASS	GLASS	Plant
GLS RP	GLASS REINFORCED PLASTIC	GLASS REINFORCED PLASTIC	Plant
GLY	GALLERY	GALLERY	Plant
GLY WTR	GLYCOL WATER	GLYCOL WATER	Plant
GLYC	GLYCOL	GLYCOL	Plant
GM	GEIGER-MÜLLER (COUNTER)	GEIGER-MÜLLER (COUNTER)	Plant
GMAW	GAS METAL ARC WELDING	GAS METAL ARC WELDING	Plant
GMC	GROSS MAXIMUM CAPACITY	GROSS MAXIMUM CAPACITY	Plant
GMP	GOOD MANUFACTURING PRACTICE	GOOD MANUFACTURING PRACTICE	Common
GMTRY	GEOMETRY	GEOMETRY	Plant
GMW	GAS METAL WELDING	GAS METAL WELDING	Plant
GONG	GONG	GONG	Plant
GN2	GASEOUS NITROGEN	GASEOUS NITROGEN	Plant
GND	GROUND (GROUNDING)	GROUND (GROUNDING)	Plant
GNL SVC	GENERAL SERVICES	GENERAL SERVICES	Plant
GNL SVC A	GENERAL SERVICE AIR	GENERAL SERVICE AIR	Plant
GNP	GROSS NATIONAL PRODUCT	GROSS NATIONAL PRODUCT	Common
GO	GONG OPERATED	GONG OPERATED	Plant
G-O	GAS-OIL	GAS-OIL	Plant
GO2	GASEOUS OXYGEN	GASEOUS OXYGEN	Plant
GOC	GAS, OIL AND CHEMICALS	GAS, OIL AND CHEMICALS	Plant
GOT	GAS OIL TANK	GAS OIL TANK	Plant
GOV A	GOVERNOR AIR	GOVERNOR AIR	Plant
GOV LWR SLT	GOVERNOR LOWER SELECT	GOVERNOR LOWER SELECT	Plant
GOV RS SLT	GOVERNOR RAISE SELECT	GOVERNOR RAISE SELECT	Plant
GOV V/V	GOVERNOR VALVE	GOVERNOR VALVE	Plant

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GOVT	GOVERNMENT	GOVERNMENT	Common
GP	GAUGE PANEL	GAUGE PANEL	Plant
GPS	GLOBAL POSITIONING SYSTEM	GLOBAL POSITIONING SYSTEM	Plant
GEAR	GEAR	GEAR	Plant
GBOX BRG	GEARBOX BEARING	GEARBOX BEARING	Plant
GBOXS	GEARBOX SIDE	GEARBOX SIDE	Plant
GEAR SHFT	GEAR SHAFT	GEAR SHAFT	Plant
GEAR/P	GEAR PUMP	GEAR PUMP	Plant
GRA	GRADIENT	GRADIENT	Plant
GRAD	GRADUATED	GRADUATED	Plant
		GRADUATION	Plant
GRAV	GRAVEL	GRAVEL	Plant
GRAVI	GRAVITY	GRAVITY	Plant
GEAR BRG	GEAR BEARING	GEAR BEARING	Plant
GBOX	GEARBOX	GEARBOX	Plant
		GEARBOXES	Plant
GRDE	GRADE	GRADE	Plant
GRDG	GROUNDING	GROUNDING	Plant
GN	GREEN	GREEN	Plant
GRF	GAS RECIRCULATION FAN	GAS RECIRCULATION FAN	Plant
GRG	GARAGE	GARAGE	Plant
GRHD	GROSS HEAD	GROSS HEAD	Plant
GRHSG	GEAR HOUSING	GEAR HOUSING	Plant
GRN	GRINDING	GRINDING	Plant
GRND	GROUND	GROUND	Plant
GRND LVL	GROUND LEVEL	GROUND LEVEL	Plant
GRND S	GROUND SENSOR	GROUND SENSOR	Plant
GRN	GRAIN	GRAIN	Plant
GRP	GROUP	GROUP	Plant
GRP CTRL	GROUP CONTROL	GROUP CONTROL	Plant
GRPG	GROUPING	GROUPING	Plant
GRSE	GREASE	GREASE	Plant

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		GREASING	Plant
GRT	GROUT	GROUT	Plant
		GROUTING	Plant
GRTE	GRATE	GRATE	Plant
		GRATING	Plant
GRV	GROOVE	GROOVE	Plant
		GROOVED	Plant
GRWT	GROSS WEIGHT	GROSS WEIGHT	Plant
GAS	GAS	GAS	Plant
GS ANAL	GAS ANALYSER	GAS ANALYSER	Plant
GS RDCG STN	GAS REDUCING STATION	GAS REDUCING STATION	Plant
GS RECV STN	GAS RECEIVING STATION	GAS RECEIVING STATION	Plant
GS/BTL	GAS BOTTLE	GAS BOTTLE	Plant
GS/DYR	GAS DRIER/ GAS DRYER	GAS DRIER/ GAS DRYER	Plant
GS/RECIRC	GAS RECIRCULATION	GAS RECIRCULATION	Plant
GSA	GENERAL SERVICE AGREEMENT	GENERAL SERVICE AGREEMENT	Common
GSC	GLAND STEAM CONDENSER	GLAND STEAM CONDENSER	Plant
GSDV	GLAND STEAM DUMP VALVE	GLAND STEAM DUMP VALVE	Plant
GS-I S/GR	GAS-INSULATED SWITCHGEAR	GAS-INSULATED SWITCHGEAR	Plant
GSL	GLAND SEALING	GLAND SEALING	Plant
GSM	GLOBAL SYSTEM FOR MOBILE COMMUNICATIONS	GLOBAL SYSTEM FOR MOBILE COMMUNICATIONS	Plant
GST	GENERATOR STEP-UP TRANSFORMER	GENERATOR STEP-UP TRANSFORMER	Plant
GSU	GENERATOR STEP-UP UNIT	GENERATOR STEP-UP UNIT	Plant
GSW	GAUGING STILLING WELL	GAUGING STILLING WELL	Plant
GT	GAS TURBINE	GAS TURBINE	Plant
GTAW	GAS TUNGSTEN ARC WELDING	GAS TUNGSTEN ARC WELDING	Plant
GTB	GAS TURBINE BUILDING	GAS TURBINE BUILDING	Plant
GTC	GAS TURBINE CONTROLLER	GAS TURBINE CONTROLLER	Plant
GTEF	GAS TURBINE EXHAUST FLOW	GAS TURBINE EXHAUST FLOW	Plant
GTEHSE	GATE HOUSE	GATE HOUSE	Plant
GTET	GAS TURBINE EXHAUST TEMPERATURE	GAS TURBINE EXHAUST TEMPERATURE	Plant

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GTG	GAS TURBINE GENERATOR	GAS TURBINE GENERATOR	Plant
GTM	GAS TRANSFER MEMBRANE CONTACTOR	GAS TRANSFER MEMBRANE CONTACTOR	Plant
GTY	GANTRY	GANTRY	Plant
GUAR	GUARANTEE	GUARANTEE	Common
GUD BL	GUIDE BLADE	GUIDE BLADE	Plant
GUD BRG	GUIDE BEARING	GUIDE BEARING	Plant
GUI	GRAPHICAL USER INTERFACE	GRAPHICAL USER INTERFACE	Plant
GUIDE	GUIDELINE	GUIDELINE	Plant
GUN BLWR	GUN BLOWER	GUN BLOWER	Plant
G/RL	GUARDRAIL	GUARDRAIL	Plant
GUS	GUSSET	GUSSET	Plant
GV	GUIDE VANE	GUIDE VANE	Plant
GW	GIGAWATT	GIGAWATT	Plant
GWh	GIGAWATT HOUR	GIGAWATT HOUR	Plant
GWS	GENERAL WELDING SPECIFICATION	GENERAL WELDING SPECIFICATION	Common
GWTH	GROWTH	GROWTH	Plant
GREY	GREY	GREY	Plant
GYPS	GYPSUM	GYPSUM	Plant
H / STEP	HYDRASTEP	HYDRASTEP	Plant
H BIB	HOSE BIB	HOSE BIB	Plant
H GS	HOT GAS	HOT GAS	Plant
H R C	HIGH RUPTURE CURRENT	HIGH RUPTURE CURRENT	Plant
H R CAPCTY	HIGH RUPTURE CAPACITY	HIGH RUPTURE CAPACITY	Plant
H V THERMCPL	HIGH VELOCITY THERMOCOUPLE	HIGH VELOCITY THERMOCOUPLE	Plant
H WTR	HOT WATER	HOT WATER	Plant
H WTR LN	HIGH WATER LINE	HIGH WATER LINE	Plant
H WTR LVL	HIGH WATER LEVEL	HIGH WATER LEVEL	Plant
H&V	HEATING & VENTILATING	HEATING & VENTILATING	Plant
H/A	HAND/AUTO	HAND/AUTO	Plant
H/AIR	HOT AIR	HOT AIR	Plant
H/B	HANDED BACK	HANDED BACK	Plant
H/BACK	HOLDBACK	HOLDBACK	Plant

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H/BARR	HEAT BARRIER	HEAT BARRIER	Plant
H/COND	HOT CONDENSER	HOT CONDENSER	Plant
H/CONN	HOSE CONNECTOR	HOSE CONNECTOR	Plant
H/CYCLN	HYDRO CYCLONE	HYDRO CYCLONE	Plant
H/CYCN	HYDROCYCLONE	HYDROCYCLONE	Plant
H/E	HEAD END	HEAD END	Plant
H/EXCH	HEAT EXCHANGER	HEAT EXCHANGER	Plant
H/H	HIGH / HIGH	HIGH / HIGH	Plant
H/HOLE	HANDHOLE	HANDHOLE	Plant
H/O	HANDING OVER	HANDING OVER	Plant
H/OIL	HYDRAULIC OIL	HYDRAULIC OIL	Plant
H/OIL/P	HYDRAULIC OIL PUMP	HYDRAULIC OIL PUMP	Plant
H/R	HUMAN RESOURCES	HUMAN RESOURCES	Common
H/RH	HOT REHEAT	HOT REHEAT	Plant
H/SIDD TRFR	HAWKER SIDDLEY TRANSFORMER	HAWKER SIDDLEY TRANSFORMER	Plant
H/SPRAY	HOPPERSPRAY	HOPPERSPRAY	Plant
H/STAT	HYDROSTATIC	HYDROSTATIC	Plant
H/SYS	HANDLING SYSTEM	HANDLING SYSTEM	Plant
H/TNK	HEADER TANK	HEADER TANK	Plant
		HEADER TANKS	Plant
ACID	ACID	ACID	Plant
		ACIDITY	
H2 PLNT	HYDROGEN PLANT SYSTEM	HYDROGEN PLANT SYSTEM	Plant
H2/S	H2 SIDE	H2 SIDE	Plant
H2/STM	HYDROGEN/STEAM	HYDROGEN/STEAM	Plant
H2Cl / HCl	HYDROCHLORIC ACID	HYDROCHLORIC ACID	Plant
H2PLNT	HYDROGEN PLANT	HYDROGEN PLANT	Plant
HA SYS	HALON SYSTEM	HALON SYSTEM	Plant
HANDLG	HANDLING	HANDLING	Plant
HAP	HAZARDOUS AIR POLLUTANT	HAZARDOUS AIR POLLUTANT	Plant
HART	HIGHWAY ADDRESSABLE REMOTE TRANSDUCER	HIGHWAY ADDRESSABLE REMOTE TRANSDUCER	Plant
HAS	HARDWIRED ALARM SYSTEM	HARDWIRED ALARM SYSTEM	Plant

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HAT	HUMID AIR TURBINE	HUMID AIR TURBINE	Plant
HAWY	HALLWAY	HALLWAY	Plant
HAZ	HAZARDOUS	HAZARDOUS	Plant
HAZAN	HAZARD ANALYSIS	HAZARD ANALYSIS	Plant
HAZID	HAZARD IDENTIFICATION	HAZARD IDENTIFICATION	Plant
HAZMAT	HAZARDOUS MATERIAL	HAZARDOUS MATERIAL	Plant
HBS	HARDWARE BREAKDOWN STRUCTURE	HARDWARE BREAKDOWN STRUCTURE	Plant
HBV	HYDRAULIC OPERATED BLOCK VALVE	HYDRAULIC OPERATED BLOCK VALVE	Plant
HC	HYDROCARBON	HYDROCARBON	Plant
HCA	HIGH CONDUCTIVITY ALARM	HIGH CONDUCTIVITY ALARM	Plant
HCL	HORIZONTAL CENTRE LINE	HORIZONTAL CENTRE LINE	Plant
HCLN	HYDRAULIC CLEAN	HYDRAULIC CLEAN	Plant
HCO ₃	HYDROGEN CARBONATE	HYDROGEN CARBONATE	Plant
HCV	HYDRAULIC OPERATED CONTROL VALVE	HYDRAULIC OPERATED CONTROL VALVE	Plant
HD	HIGH DEFINITION	HIGH DEFINITION	Plant
HD LS	HEADLESS	HEADLESS	Plant
HD LSS	HEAD LOSS	HEAD LOSS	Plant
HD TNK	HEAD TANK	HEAD TANK	Plant
HD WTR	HEAD WATER	HEAD WATER	Plant
HDBK	HANDBOOK	HANDBOOK	Plant
H/COPY	HARD COPY	HARD COPY	Plant
HDG	HOT DIP GALVANISED	HOT DIP GALVANISED	Plant
HDL	HANDLE	HANDLE	Plant
HDM	HOT DRAIN MANHOLE	HOT DRAIN MANHOLE	Plant
HDNS	HARDNESS	HARDNESS	Plant
HD-O-DE	HEAD OF DELIVERY	HEAD OF DELIVERY	Plant
HDP	HEATER DRAIN PUMP	HEATER DRAIN PUMP	Plant
HDPE	HIGH-DENSITY POLYETHYLENE	HIGH-DENSITY POLYETHYLENE	Plant
HDSPPR	HOODSPRAY	HOODSPRAY	Plant
HDSR	HISTORICAL DATA STORAGE AND RETRIEVAL	HISTORICAL DATA STORAGE AND RETRIEVAL	Common
HDV	HYDRAULIC OPERATED DIVERter VALVE	HYDRAULIC OPERATED DIVERter VALVE	Plant

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HDW	HARDWARE	HARDWARE	Plant
HDY	HEAVY DUTY	HEAVY DUTY	Plant
HEAT	HEAT	HEAT	Plant
HECU	HEAD END CONTROL UNIT	HEAD END CONTROL UNIT	Plant
HEI	HEAT EXCHANGER INSTITUTE	HEAT EXCHANGER INSTITUTE	Common
HEL	HELICAL	HELICAL	Plant
HEPA	HIGH EFFICIENCY PARTICULATE AIR (FILTER)	HIGH EFFICIENCY PARTICULATE AIR (FILTER)	Plant
HES	HARMONISED EUROPEAN STANDARDS	HARMONISED EUROPEAN STANDARDS	Plant
HESI	HIGH ENERGY SPARK IGNITION	HIGH ENERGY SPARK IGNITION	Plant
HFA	HIGH FLOW ALARM	HIGH FLOW ALARM	Plant
HFI	HIGH FLOW INTERLOCK	HIGH FLOW INTERLOCK	Plant
HFO	HEAVY FURNACE OIL	HEAVY FURNACE OIL	Plant
HF-OIL	HEAVY FUEL OIL	HEAVY FUEL OIL	Plant
HGL	HYDRAULIC GRADE LINE	HYDRAULIC GRADE LINE	Plant
HGP(P)	HOT GAS PATH (PARTS)	HOT GAS PATH (PARTS)	Plant
HGPI	HOT GAS PATH INSPECTION	HOT GAS PATH INSPECTION	Plant
HGR	HANGER	HANGER	Plant
HGT	HEIGHT	HEIGHT	Plant
HH	HIGH HIGH	HIGH HIGH	Plant
		HIGH-HIGH	Plant
		HIGH HIGH LEVEL	Plant
HHV	HIGHER HEATING VALUE	HIGHER HEATING VALUE	Plant
HI	HIGH	HIGH	Plant
HI PNT	HIGH POINT	HIGH POINT	Plant
HPS	HIGH PRESSURE STEAM	HIGH PRESSURE STEAM	Plant
HP NA	HIGH PRESSURE SODIUM	HIGH PRESSURE SODIUM	Plant
HPT	HIGH PRESSURE TURBINE	HIGH PRESSURE TURBINE	Plant
HI/LO	HIGH/LOW	HIGH/LOW	Plant
HIA	HERITAGE IMPACT ASSESSMENT	HERITAGE IMPACT ASSESSMENT	Plant
HID	HIGH INTENSITY DISCHARGE	HIGH INTENSITY DISCHARGE	Plant
HIPOT	HIGH POTENTIAL TEST	HIGH POTENTIAL TEST	Plant

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HIS	HYDRAULIC INSTITUTE STANDARD	HYDRAULIC INSTITUTE STANDARD	Common
HOOK	HOOK	HOOK	Plant
HL	HIGH LEVEL	HIGH LEVEL	Plant
HI HUM	HIGH HUMIDITY	HIGH HUMIDITY	Plant
LAH	HIGH LEVEL ALARM	HIGH LEVEL ALARM	Plant
HOLD	HOLD	HOLD	Plant
		HOLDING	Plant
HLD TNK	HOLDING TANK	HOLDING TANK	Plant
HLDN	HOLD DOWN	HOLD DOWN	Plant
HLDR	HOLDER	HOLDER	Plant
HALF	HALF	HALF	Plant
HLI	HIGH LEVEL INTERLOCK	HIGH LEVEL INTERLOCK	Plant
HALL	HALL	HALL	Plant
HLTY	HEALTHY	HEALTHY	Plant
HM	HOLLOW METAL	HOLLOW METAL	Plant
HMI	HUMAN-MACHINE INTERFACE	HUMAN MACHINE INTERFACE	Plant
		MAN-MACHINE INTERFACE	Plant
		HUMAN-MACHINE INTERFACE	Plant
HMNC	HARMONIC	HARMONIC	Plant
HMR	HAMMER	HAMMER	Plant
HAND	HAND	HAND	Plant
HAND OP	HAND OPERATED	HAND OPERATED	Plant
HNDRL	HANDRAIL	HANDRAIL	Plant
HND SW	HAND SWITCH	HAND SWITCH	Plant
HND/CAP	HANDICAPPED	HANDICAPPED	Plant
HND/H	HANDHOLD	HANDHOLD	Plant
HNDCTRL	HAND CONTROL	HAND CONTROL	Plant
HNDWL	HANDWHEEL	HANDWHEEL	Plant
HO2	HYDROXIDE	HYDROXIDE	Plant
HOA	HAND-OFF-AUTOMATIC	HAND-OFF-AUTOMATIC	Plant
HOG	HOGGING	HOGGING	Plant
HOG EJCT	HOGGING EJECTOR	HOGGING EJECTOR	Plant

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H-OIL	HEAVY OIL	HEAVY OIL	Plant
HOL	HOLLOW	HOLLOW	Plant
HOPK	HOPKINSONS	HOPKINSONS	Plant
HORT	HORTICULTURAL	HORTICULTURAL	Plant
HOR	HORIZONTAL	HORIZONTAL	Plant
HOS	HEIGHT OF STRAIGHT	HEIGHT OF STRAIGHT	Plant
HOU	HOUSE	HOUSE	Plant
HP BSTM	HIGH PRESSURE BLED STEAM SYSTEM	HIGH PRESSURE BLED STEAM SYSTEM	Plant
HP COND	HIGH PRESSURE CONDENSER	HIGH PRESSURE CONDENSER	Plant
HP CP	HIGH PRESSURE CIRCULATION PUMP	HIGH PRESSURE CIRCULATION PUMP	Plant
HP DEMIN MU	HIGH PRESSURE DEMIN MAKE-UP	HIGH PRESSURE DEMIN MAKE-UP	Plant
HP DOS	HIGH PRESSURE DOSING	HIGH PRESSURE DOSING	Plant
HP SPRW	HIGH PRESSURE SPRAY WATER SYSTEM	HIGH PRESSURE SPRAY WATER SYSTEM	Plant
HP SYS	HIGH PRESSURE SYSTEM	HIGH PRESSURE SYSTEM	Plant
PAH	HIGH PRESSURE ALARM	HIGH PRESSURE ALARM	Plant
HPB/P	HIGH PRESSURE BYPASS	HIGH PRESSURE BYPASS	Plant
HPC	HIGH-PRESSURE COMPRESSOR	HIGH-PRESSURE COMPRESSOR	Plant
HPCF	HIGH-PRESSURE CORE FLOODER	HIGH-PRESSURE CORE FLOODER	Plant
HPCS	HIGH-PRESSURE CORE SPRAY	HIGH-PRESSURE CORE SPRAY	Plant
HPD	HIGH PRESSURE DISTILLATE	HIGH PRESSURE DISTILLATE	Plant
HPFP	HIGH PRESSURE FEED PUMP	HIGH PRESSURE FEED PUMP	Plant
HPFW	HIGH PRESSURE FEED WATER	HIGH PRESSURE FEED WATER	Plant
HPH	HP HEATER	HP HEATER	Plant
HPI	HIGH PRESSURE INTERLOCK	HIGH PRESSURE INTERLOCK	Plant
HPLC	HIGH PERFORMANCE LIQUID CHROMATOGRAPH	HIGH PERFORMANCE LIQUID CHROMATOGRAPH	Plant
HPP	HIGH PRESSURE PENSTOCK	HIGH PRESSURE PENSTOCK	Plant
HPR CONV	HOPPER COLLECTION CONVEYOR	HOPPER COLLECTION CONVEYOR	Plant
HPT BYP	HIGH PRESSURE TURBINE BYPASS	HIGH PRESSURE TURBINE BYPASS	Plant
HPT L/OIL	HIGH PRESSURE TURBINE LUB OIL SYSTEM	HIGH PRESSURE TURBINE LUB OIL SYSTEM	Plant
HR/H P&V	HOT REHEAT PIPING & VALVES	HOT REHEAT PIPING & VALVES	Plant
HR/M	HOUR METER	HOUR METER	Plant

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HR/S	HOT REHEAT STEAM	HOT REHEAT STEAM	Plant
HRB	HEAT RECOVERY BOILER	HEAT RECOVERY BOILER	Plant
HRMON	HARMONIC	HARMONIC	Plant
HR	HOUR	HOUR	Plant
		HOURS	Plant
HRSG	HEAT RECOVERY STEAM GENERATOR	HEAT RECOVERY STEAM GENERATOR	Plant
		HEAT RECOVERY STEAM GENERATORS	Plant
HRT	HEAD RACE TUNNEL	HEAD RACE TUNNEL	Plant
HRTH	HEARTH	HEARTH	Plant
HRU	HEAT RECOVERY UNIT	HEAT RECOVERY UNIT	Plant
HRVG	HEAT RECOVERY VAPOUR GENERATOR	HEAT RECOVERY VAPOUR GENERATOR	Plant
HOST	HOST	HOST	Plant
HS RK	HOSE RACK	HOSE RACK	Plant
HSC	HEALTH AND SAFETY COMMISSION	HEALTH AND SAFETY COMMISSION	Common
HSD	HIGH SPEED DIESEL	HIGH SPEED DIESEL	Plant
HSE	HEALTH AND SAFETY EXECUTIVE	HEALTH AND SAFETY EXECUTIVE	Common
HSEP	HEALTH AND SAFETY AND ENVIRONMENT PLAN	HEALTH AND SAFETY AND ENVIRONMENT PLAN	Common
HSG	HOUSING	HOUSING	Plant
HSG-V	HEAT STEAM GATE VALVE	HEAT STEAM GATE VALVE	Plant
HSPD	HIGH SPEED	HIGH SPEED	Plant
HSR	HOSE REEL	HOSE REEL	Plant
		HOSE REELS	Plant
HSS	HOSE STATION	HOSE STATION	Plant
HST	HOIST	HOIST	Plant
HSTG	HOISTING	HOISTING	Plant
HSTH	HOSE THREAD	HOSE THREAD	Plant
HSTP	HYDROSTEP	HYDROSTEP	Plant
HS-V	HEAT STEAM VALVE	HEAT STEAM VALVE	Plant
HT	HIGH TENSION	HIGH TENSION	Plant
HT AZ	HEAT AFFECTED ZONE	HEAT AFFECTED ZONE	Plant
HT RT	HEAT RATE	HEAT RATE	Plant

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TAH	HIGH TEMPERATURE ALARM	HIGH TEMPERATURE ALARM	Plant
HTEMP	HIGH TEMPERATURE	HIGH TEMPERATURE	Plant
HTG	HEATING	HEATING	Plant
HTG CL	HEATING COIL	HEATING COIL	Plant
HTG STM	HEATING STEAM	HEATING STEAM	Plant
HTG SYS	HEATING SYSTEM	HEATING SYSTEM	Plant
HTGR	HIGH TEMPERATURE GAS-COOLED REACTOR	HIGH TEMPERATURE GAS-COOLED REACTOR	Plant
HTHR	HIGH TEMPERATURE HEAT RECOVERY	HIGH TEMPERATURE HEAT RECOVERY	Plant
HTI	HIGH TEMPERATURE INTERLOCK	HIGH TEMPERATURE INTERLOCK	Plant
HTM	HYPERTEXT MARKUP	HYPERTEXT MARKUP	Plant
HTML	HYPERTEXT MARKUP LANGUAGE	HYPERTEXT MARKUP LANGUAGE	Plant
HTR	HEATER	HEATER	Plant
HTR BNK	HEATER BANK	HEATER BANK	Plant
HTR DRN P/P	HEATER DRAINS PUMP	HEATER DRAINS PUMP	Plant
HTR/B	HEATER BARRIER	HEATER BARRIER	Plant
HTRES	HEAT RESISTING	HEAT RESISTING	Plant
HTRL	HEATERLESS	HEATERLESS	Plant
HTRS	HEATERS	HEATERS	Plant
http	HYPERTEXT TRANSFER PROTOCOL	HYPERTEXT TRANSFER PROTOCOL	Plant
HUB	HUB	HUB	Plant
HUM/STAT	HUMIDISTAT	HUMIDISTAT	Plant
HUMDR	HUMIDIFIER	HUMIDIFIER	Plant
HUMID	HUMIDITY	HUMIDITY	Plant
HUNT	HUNTING	HUNTING	Plant
HV	HIGH VOLTAGE	HIGH VOLTAGE	Plant
HV TGT	HIGH VALUE TARGET	HIGH VALUE TARGET	Common
HV/YD	HIGH VOLTAGE YARD	HIGH VOLTAGE YARD	Plant
HVAC	HEATING, VENTILATION & AIR CONDITIONING	HEATING, VENTILATION & AIR CONDITIONING	Plant
HVCM	HORIZONTAL AND VERTICAL CONTROL MONUMENT	HORIZONTAL AND VERTICAL CONTROL MONUMENT	Plant
HVCRNT	HIGH VOLTAGE CURRENT	HIGH VOLTAGE CURRENT	Plant
HVDC	HIGH VOLTAGE DIRECT CURRENT	HIGH VOLTAGE DIRECT CURRENT	Plant

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HVSWYD	HIGH VOLTAGE SWITCH YARD	HIGH VOLTAGE SWITCH YARD	Plant
HVT	HIGH VOLTAGE TEST	HIGH VOLTAGE TEST	Plant
HVY	HEAVY	HEAVY	Plant
HVY M DEPT	HEAVY MAINTENANCE DEPARTMENT	HEAVY MAINTENANCE DEPARTMENT	Plant
HW	HOTWELL	HOTWELL	Plant
HWAY	HIGHWAY	HIGHWAY	Plant
HWL	HIGH PRESSURE, LP DEMIN WATER FEED TO STATION	HIGH PRESSURE, LP DEMIN WATER FEED TO STATION	Plant
HX/OVER	HOT CROSSOVER	HOT CROSSOVER	Plant
HXM	HEX MESH	HEX MESH	Plant
HY CTRL	HYDRAULIC CONTROL	HYDRAULIC CONTROL	Plant
HY TRTD	HYDRO TREATED	HYDRO TREATED	Plant
HY TRTR	HYDRO TREATER	HYDRO TREATER	Plant
HYBR	HYBRID	HYBRID	Plant
HYD	HYDRANT	HYDRANT	Plant
HYD I	HYDRAULIC INSTITUTE	HYDRAULIC INSTITUTE	Common
HYD P U	HYDRAULIC POWER UNIT	HYDRAULIC POWER UNIT	Plant
HYD PRESS U	HYDRAULIC PRESSURE UNIT	HYDRAULIC PRESSURE UNIT	Plant
HYD CPLG	HYDRAULIC COUPLING	HYDRAULIC COUPLING	Plant
HYD/FLU	HYDRAULIC FLUID	HYDRAULIC FLUID	Plant
HYDROM	HYDROMETER	HYDROMETER	Plant
HYDROPN	HYDRO PNEUMATIC	HYDRO PNEUMATIC	Plant
HYDS	HYDRAULIC SUPPLY	HYDRAULIC SUPPLY	Plant
HYDV	HYDROVAC	HYDROVAC	Plant
HYGEN	HYDROGENATION	HYDROGENATION	Plant
HYGRM	HYGROMETER	HYGROMETER	Plant
HYPCLTK	HYPO CHLORITE TANK	HYPO CHLORITE TANK	Plant
HOCL	HYPOCHLORIC	HYPOCHLORIC	Plant
HYPOCHL	HYPOCHLORITE	HYPOCHLORITE	Plant
HYTEST	HYDRO TEST	HYDRO TEST	Plant
HYTRT	HUNDREDWEIGHT	HUNDREDWEIGHT	Plant
HZRD	HAZARDOUS	HAZARDOUS	Plant
I&AP	INTERESTED AND AFFECTED PARTY	INTERESTED AND AFFECTED PARTY	Common

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I&C	INSTRUMENTATION and CONTROL	INSTRUMENTATION and CONTROL	Plant
I&TP	INSPECTION AND TEST PLAN	INSPECTION AND TEST PLAN	Plant
		TEST AND INSPECTION PLAN	Plant
I.E.	THAT IS (ID EST)	THAT IS (ID EST)	Plant
I/C	IN COMMISSION	IN COMMISSION	Plant
I/C VLV	INTERCONNECTING VALVE	INTERCONNECTING VALVE	Plant
I/COMB	INTERNAL COMBUSTION	INTERNAL COMBUSTION	Plant
I/DOME	INLINE DOME	INLINE DOME	Plant
I/F	INTERFACE	INTERFACE	Plant
I/LN MIX	INLINE MIXER	INLINE MIXER	Plant
I/LNK	ISOLATING LINK	ISOLATING LINK	Plant
I/MIT	INTERMITTENT	INTERMITTENT	Plant
I/MIX	INLET MIXER	INLET MIXER	Plant
I/O	INPUT/OUTPUT	INPUT/OUTPUT	Plant
I/P	CURRENT-TO-PNEUMATIC	CURRENT-TO-PNEUMATIC	Plant
I/P C	CURRENT TO PRESSURE CONVERTER	CURRENT TO PRESSURE CONVERTER	Plant
I/P T	CURRENT-TO-PNEUMATIC TRANSDUCER	CURRENT-TO-PNEUMATIC TRANSDUCER	Plant
I/PIP	IRON PIPE	IRON PIPE	Plant
I/PNL	ISOLATING PANEL	ISOLATING PANEL	Plant
I/PT	INTERNAL PIPE THREAD	INTERNAL PIPE THREAD	Plant
I/R	INFRARED	INFRARED	Plant
I/REPR	INTERIM REPAIR	INTERIM REPAIR	Common
IA0	INLET AND OUTLET	INLET AND OUTLET	Plant
IAS	INSTRUMENT AIR SUPPLY	INSTRUMENT AIR SUPPLY	Plant
IATV	INACTIVE	INACTIVE	Plant
ibbm	IRON BODY BRONZE (OR BRASS) MOUNTED	IRON BODY BRONZE (OR BRASS) MOUNTED	Plant
IBD	INTERMITTED BLOW DOWN	INTERMITTED BLOW DOWN	Plant
IBS	INTELLIGENT BRAKING SYSTEM	INTELLIGENT BRAKING SYSTEM	Plant
IC	ION CHROMATOGRAPHY	ION CHROMATOGRAPHY	Plant
ICC	IGNITER CONTROL CABINET	IGNITER CONTROL CABINET	Plant
ICCP	IMPRESSED CURRENT CATHODIC PROTECTION	IMPRESSED CURRENT CATHODIC PROTECTION	Plant

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ICE	INTERNAL COMBUSTION ENGINE	INTERNAL COMBUSTION ENGINE	Plant
ICFD	INTERCONNECTING FLOW DIAGRAM	INTERCONNECTING FLOW DIAGRAM	Plant
ICLGW	INTERCOOLING WATER	INTERCOOLING WATER	Plant
ICT	INFORMATION AND COMMUNICATION TECHNOLOGY	INFORMATION AND COMMUNICATION TECHNOLOGY	Plant
ICV	INTERCEPT CONTROL VALVE	INTERCEPT CONTROL VALVE	Plant
ID/F	INTERMEDIATE DISTRIBUTION FRAME	INTERMEDIATE DISTRIBUTION FRAME	Plant
IDC	INTEREST DURING CONSTRUCTION	INTEREST DURING CONSTRUCTION	Plant
IDCTR	INDUCTOR	INDUCTOR	Plant
IDF	INDUCED DRAUGHT FAN	INDUCED DRAUGHT FAN	Plant
IDMT	INVERSE DEFINITE MINIMUM TIME	INVERSE DEFINITE MINIMUM TIME	Plant
IDPR	ISOLATING DAMPER	ISOLATING DAMPER	Plant
IDR	INDUCED DRAUGHT	INDUCED DRAUGHT	Plant
IDRTY	INDIRECTLY	INDIRECTLY	Plant
IDX	INDEX	INDEX	Plant
IE	INSTRUMENT ENCLOSURE	INSTRUMENT ENCLOSURE	Plant
IE+	CURRENT SIGNAL INPUT	CURRENT SIGNAL INPUT	Plant
IEC	INTERNATIONAL ELECTROTECHNICAL COMMISSION	INTERNATIONAL ELECTROTECHNICAL COMMISSION	Common
IED	INTELLIGENT ELECTRONIC DEVICE	INTELLIGENT ELECTRONIC DEVICE	Plant
IEE	INSTITUTE OF ELECTRICAL ENGINEERS	INSTITUTE OF ELECTRICAL ENGINEERS	Common
IEEE	INSTITUTE OF ELECTRICAL and ELECTRONICS ENGINEERS	INSTITUTE OF ELECTRICAL and ELECTRONICS ENGINEERS	Plant
IF	INSIDE FACE	INSIDE FACE	Plant
IFC	ISSUED FOR CONSTRUCTION	ISSUED FOR CONSTRUCTION	Plant
IFM	IONIZED FLAME MONITORING	IONIZED FLAME MONITORING	Plant
IFO	IN FRONT OF	IN FRONT OF	Plant
IFQ	ISSUE FOR QUOTATION	ISSUE FOR QUOTATION	Plant
IFR	ISSUE FOR REVIEW	ISSUE FOR REVIEW	Plant
IG	ISOLATING GATE	ISOLATING GATE	Plant
IGCC	INTEGRATED GASIFICATION COMBINED CYCLE	INTEGRATED GASIFICATION COMBINED CYCLE	Plant
IGCI	INDUSTRIAL GAS CLEANING INSTITUTE	INDUSTRIAL GAS CLEANING INSTITUTE	Common
IGN	IGNITION	IGNITION	Plant

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IGN/A	IGNITION AIR	IGNITION AIR	Plant
IGN/G	IGNITION GAS	IGNITION GAS	Plant
IGNTR	IGNITER	IGNITER	Plant
IHPS	INCLINED HIGH PRESSURE SHAFT	INCLINED HIGH PRESSURE SHAFT	Plant
IHS	INFORMATION HANDLING SERVICES	INFORMATION HANDLING SERVICES	Plant
II	INSULATION INDEX	INSULATION INDEX	Plant
IINTCPT V/V	INTERCEPT VALVE	INTERCEPT VALVE	Plant
ILLUM	ILLUMINATE	ILLUMINATE	Plant
ILLW	INTERMEDIATE LOW LEVEL WASTE	INTERMEDIATE LOW LEVEL WASTE	Plant
ILND	ISLAND	ISLAND	Plant
ILS	INTEGRATED LOGISTICS SUPPORT	INTEGRATED LOGISTICS SUPPORT	Plant
IM	INTEGRITY MANAGEMENT	INTEGRITY MANAGEMENT	Plant
IMAG	IMAGINARY	IMAGINARY	Plant
IMH	INLET MANHOLE	INLET MANHOLE	Plant
IMMED	IMMEDIATE	IMMEDIATE	Plant
IMP/LN	IMPULSE LINE	IMPULSE LINE	Plant
		IMPULSE LINES	Plant
IMPD	IMPEDANCE	IMPEDANCE	Plant
IMPL	IMPULSE	IMPULSE	Plant
IMPL TRB	IMPULSE TURBINE	IMPULSE TURBINE	Plant
IMPLN	IMPLOSION	IMPLOSION	Plant
IMPLR	IMPELLER	IMPELLER	Plant
IMPROP	IMPROPER	IMPROPER	Plant
IMPRT	IMPORT	IMPORT	Plant
IMPT	IMPACT	IMPACT	Plant
IMS	INFORMATION MANAGEMENT STATION	INFORMATION MANAGEMENT STATION	Common
IMS/S	INFORMATION MANAGEMENT SYSTEM STATION	INFORMATION MANAGEMENT SYSTEM STATION	Common
IMT	INNER METAL TEMPERATURE	INNER METAL TEMPERATURE	Plant
in.	INCH	INCH	Plant
in. Hg	INCHES OF MERCURY	INCHES OF MERCURY	Plant
in. wg	INCHES OF WATER GAUGE	INCHES OF WATER GAUGE	Plant

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in.-lb	INCH-POUND	INCH-POUND	Plant
IN/S	INCH PER SECOND	INCH PER SECOND	Plant
In/C	IN COMMISSION	IN COMMISSION (RETURNED TO COMMERCIAL SERVICES AFTER MAINTENANCE OR REPAIR)	Plant
INADM	INADMISSIBLE	INADMISSIBLE	Plant
INBD	INBOARD	INBOARD	Plant
Inc.	INCORPORATED	INCORPORATED	Plant
INCD	INCIDENT	INCIDENT	Plant
INCH	INCHING	INCHING	Plant
INCL	INCLINE	INCLINE	Plant
incl.	INCLUDING	INCLUDING	Plant
		INCLUDED	Plant
INCLN	INCLINATION	INCLINATION	Plant
INCM	INCOMING	INCOMING	Plant
INCMR	INCOMER	INCOMER	Plant
INCPT	INCOMPLETE	INCOMPLETE	Plant
IND/LMP	INDICATION LAMP	INDICATION LAMP	Plant
INDC	INDUCED	INDUCED	Plant
INDEP	INDEPENDENT	INDEPENDENT	Plant
INDIV	INDIVIDUAL	INDIVIDUAL	Plant
INDR	INDOOR	INDOOR	Plant
INDS	INDUSTRIAL	INDUSTRIAL	Plant
INDUC	INDUCTIVE	INDUCTIVE	Plant
INDV DRV CTRL	INDIVIDUAL DRIVE CONTROL	INDIVIDUAL DRIVE CONTROL	Plant
INF	INFINITE	INFINITE	Plant
INFD	INFEED	INFEED	Plant
INFL	INFLOW	INFLOW	Plant
INFL	INFLAMMABLE	INFLAMMABLE	Plant
INFNT	INFLUENT	INFLUENT	Plant
INFO	INFORMATION	INFORMATION	Plant
ING PROT	INGRESS PROTECTION	INGRESS PROTECTION	Plant
INHER	INHERENT	INHERENT	Plant

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INHIB	INHIBITOR	INHIBITOR	Plant
INI	INITIAL	INITIAL	Plant
INIT	INITIATION	INITIATION	Plant
INITIATE&CANCEL	INITIATION & CANCELLATION	INITIATION & CANCELLATION	Plant
INJ&SWTR	INJECTION AND SEALING WATER	INJECTION AND SEALING WATER	Plant
INJPMP	INJECTION PUMP	INJECTION PUMP	Plant
INJTR	INJECTOR	INJECTOR	Plant
INL	INLET	INLET	Plant
INL BL	INLET BLADE	INLET BLADE	Plant
INL HDR	INLET HEADER	INLET HEADER	Plant
INL/OUT	INLET/OUTLET	INLET/OUTLET	Plant
INL/V	INLET VALVE	INLET VALVE	Plant
INLDG	INLOADING	INLOADING	Plant
INLN	INLINE	INLINE	Plant
INP	INPUT	INPUT	Plant
INP CONV	INPUT CONVEYOR	INPUT CONVEYOR	Plant
INP TERMIN PNL	INPUT TERMINATION PANEL	INPUT TERMINATION PANEL	Plant
INPIT CONV	INPIT CONVEYOR	INPIT CONVEYOR	Plant
INPO	INSTITUTE OF NUCLEAR POWER OPERATIONS	INSTITUTE OF NUCLEAR POWER OPERATIONS	Plant
INR	INNER	INNER	Plant
INR B	INNER BOTTOM	INNER BOTTOM	Plant
INR MET	INNER METAL	INNER METAL	Plant
INR T	INNER TOP	INNER TOP	Plant
INR/OUTR	INNER/OUTER	INNER/OUTER	Plant
INRIA	INERTIA	INERTIA	Plant
INRS	INNER SHELL	INNER SHELL	Plant
INRT	INERT	INERT	Plant
INRT GS	INERT GAS	INERT GAS	Plant
INRTN	INERTING	INERTING	Plant
INS/PNL	INSTRUMENT PANEL	INSTRUMENT PANEL	Plant
INSD	INSIDE	INSIDE	Plant
I/DIA	INSIDE DIAMETER	INSIDE DIAMETER	Plant

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INSD RSR	INSIDE RISER	INSIDE RISER	Plant
INSL	INSULATION	INSULATION	Plant
INSP	INSPECT	INSPECT	Plant
		INSPECTION	Plant
INSP & TST	INSPECTING AND TESTING	INSPECTING AND TESTING	Plant
INSPTN A	INSPECTION AGENCY	INSPECTION AGENCY	Common
INSPTN AIR	INSTRUMENT AIR	INSTRUMENT AIR	Plant
INSR	INSERT	INSERT	Plant
INST	INSTANTANEOUS	INSTANTANEOUS	Plant
INST O/C	INSTANTANEOUS OVER CURRENT	INSTANTANEOUS OVER CURRENT	Plant
INSTC	INSTRUCTION	INSTRUCTION	Plant
INSTL	INSTALL	INSTALL	Plant
		INSTALLATION	Plant
INSTR	INSTRUMENT	INSTRUMENT	Plant
		INSTRUMENTATION	Plant
		INSTRUMENTS	Plant
INSTR V/V	INSTRUMENT VALVE	INSTRUMENT VALVE	Plant
INSUF	INSUFFICIENT	INSUFFICIENT	Plant
INSUL	INSULATE	INSULATE	Plant
INSUL Ph BDCT	INSULATED PHASE BUS-DUCT	INSULATED PHASE BUS-DUCT	Plant
INSULTR	INSULATOR	INSULATOR	Plant
INT	INTER	INTER	Plant
INT CHG	INTERCHANGE	INTERCHANGE	Plant
		INTERCHANGEABLE	Plant
INT CT	INTERIOR COATING	INTERIOR COATING	Plant
INT P	INITIAL PRESSURE	INITIAL PRESSURE	Plant
INT/C	INTER CONDENSOR	INTER CONDENSOR	Plant
INTCL	INTERCOOLING	INTERCOOLING	Plant
INTCLR	INTERCOOLER	INTERCOOLER	Plant
INTCOM	INTERCOM	INTERCOM	Plant
INTCON XFMR	INTERCONNECTION TRANSFORMER	INTERCONNECTION TRANSFORMER	Plant
INTCONR	INTERCONNECTOR	INTERCONNECTOR	Plant

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		INTERCONNECTION	Plant
INTCOV	INTERCOVER	INTERCOVER	Plant
INTCP CV	INTERCEPT CONTROL VALVE	INTERCEPT CONTROL VALVE	Plant
INTCP SV	INTERCEPT STOP VALVE	INTERCEPT STOP VALVE	Plant
INTCPTR V/V	INTERCEPTOR VALVE	INTERCEPTOR VALVE	Plant
INTEG	INTEGRATE	INTEGRATOR	Plant
		INTEGRATE	Plant
		INTEGRATED	Plant
		INTEGRATION	Plant
INTEN	INTENSITY	INTENSITY	Plant
INTERCOM	INTERCOMMUNICATION	INTERCOMMUNICATION	Plant
INTFER	INTERFERENCE	INTERFERENCE	Plant
INTG CCT	INTEGRATED CIRCUIT	INTEGRATED CIRCUIT	Plant
INTGR	INTEGRAL	INTEGRAL	Plant
INTINS	INTERNAL INSULATION	INTERNAL INSULATION	Plant
INTK	INTAKE	INTAKE	Plant
INTK WTRW	INTAKE WATERWAYS	INTAKE WATERWAYS	Plant
INTLK	INTERLOCK	INTERLOCK	Plant
		INTERLOCKS	
		INTERLOCKING	
INTLK/V	INTERLOCK VALVE	INTERLOCK VALVE	Plant
INTM	INTERMEDIATE	INTERMEDIATE	Plant
INTM PRESS	INTERMEDIATE PRESSURE	INTERMEDIATE PRESSURE	Plant
INTM/PT	INTERMEDIATE PRESSURE TURBINE	INTERMEDIATE PRESSURE TURBINE	Plant
INTMD CV	INTERMEDIATE CONTROL VALVE	INTERMEDIATE CONTROL VALVE	Plant
INTMD FREQ	INTERMEDIATE FREQUENCY	INTERMEDIATE FREQUENCY	Plant
INTMD PCV	INTERMEDIATE PRESSURE CONTROL VALVE	INTERMEDIATE PRESSURE CONTROL VALVE	Plant
INTMD PSV	INTERMEDIATE PRESSURE STOP VALVE	INTERMEDIATE PRESSURE STOP VALVE	Plant
INTMD TCV	INTERMEDIATE TURBINE CONTROL VALVE	INTERMEDIATE TURBINE CONTROL VALVE	Plant
INTOR	INTERIOR	INTERIOR	Plant
INTOR CLNG	INTERIOR CLEANING	INTERIOR CLEANING - BLAST CLEANED WITH NEW STEEL BLAST	Plant

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		MATERIAL	
		INTERIOR CLEANING	
INTPOS	INTERPOSING	INTERPOSING	Plant
INTPOS RY	INTERPOSING RELAY	INTERPOSING RELAY	Plant
INTPT	INTERPASS TANK	INTERPASS TANK	Plant
INTR	INTERRUPTING	INTERRUPTING	Plant
INTRGN	INTERROGATION	INTERROGATION	Plant
INTRNL	INTERNAL	INTERNAL	Plant
INTRP	INTERRUPTED	INTERRUPTED	Plant
INTRPL	INTERPOLATION	INTERPOLATION	Plant
INTRSTG	INTERSTAGE	INTERSTAGE	Plant
INTTRN	INTERTURN	INTERTURN	Plant
INTV	INTERVENTION	INTERVENTION	Plant
INV EL	INVERT ELEVATION	INVERT ELEVATION	Plant
INVL	INTERVAL	INTERVAL	Plant
INVSE	INVERSE	INVERSE	Plant
INVST	INVERSE TIME	INVERSE TIME	Plant
IOM	INSTALLATION, OPERATIONS AND MAINTENANCE MANUAL	INSTALLATION, OPERATIONS AND MAINTENANCE MANUAL	Plant
IP	INTERNET PROTOCOL	INTERNET PROTOCOL	Plant
IP RLY	INTERPOSING RELAY	INTERPOSING RELAY	Plant
IP TURB	INTERMEDIATE TURBINE	INTERMEDIATE TURBINE	Plant
IP/LP BYP	INTERMEDIATE PRESSURE/LOW PRESSURE BYPASS	INTERMEDIATE PRESSURE/LOW PRESSURE BYPASS	Plant
IPB	ISOLATED PHASE BUSBAR	ISOLATED PHASE BUSBAR	Plant
IPC	INTEGRATED POLLUTION CONTROL	INTEGRATED POLLUTION CONTROL	Plant
IPCC	INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE	INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE	Common
IPD	ISOLATED PHASE BUS DUCT	ISOLATED PHASE BUS DUCT	Plant
IPL	INDEPENDENT PROTECTION LAYER	INDEPENDENT PROTECTION LAYER	Plant
IPP	INDEPENDENT POWER PRODUCER	INDEPENDENT POWER PRODUCER	Common
		INDEPENDENT POWER PRODUCERS	Common
IPPC	INTEGRATED POLLUTION PREVENTION AND CONTROL	INTEGRATED POLLUTION PREVENTION AND CONTROL	Common
IPR	INITIAL PRESSURE REGULATOR	INITIAL PRESSURE REGULATOR	Plant

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IPS	IRON PIPE SIZE	IRON PIPE SIZE	Plant
IPsec	INTERNET PROTOCOL SECURITY	INTERNET PROTOCOL SECURITY	Plant
IPSTME	INTERMEDIATE PRESSURE STEAM EYPORT	INTERMEDIATE PRESSURE STEAM EYPORT	Plant
IPT	IRON PIPE THREAD	IRON PIPE THREAD	Plant
IPT CV	INTERMEDIATE PRESSURE TURBINE CONTROL VALVE	INTERMEDIATE PRESSURE TURBINE CONTROL VALVE	Plant
IQC	IKAGENG QUARTERS CANTEEN	IKAGENG QUARTERS CANTEEN	Plant
IQI	IMAGE QUALITY INDICATOR	IMAGE QUALITY INDICATOR	Plant
IR	INSULATION RESISTANCE	INSULATION RESISTANCE	Plant
IRB	INTEGRATED ROUTING AND BRIDGING	INTEGRATED ROUTING AND BRIDGING	Plant
IRBOC	INTEGRALLY REINFORCED BRANCH OUTLET CONNECTION	INTEGRALLY REINFORCED BRANCH OUTLET CONNECTION	Plant
IRK	INSTRUMENT RACK	INSTRUMENT RACK	Plant
IRR	INTERNAL RATE OF RETURN	INTERNAL RATE OF RETURN	Common
IRREG	IRREGULAR	IRREGULAR	Plant
IRRGN	IRRIGATION	IRRIGATION	Plant
IRRIG&SUPPRES	IRRIGATION AND SUPPRESSION	IRRIGATION AND SUPPRESSION	Plant
IS	INTAKE STRUCTURE	INTAKE STRUCTURE	Plant
IS ENRGI P	INTEGRATED STRATEGIC ENERGY PLAN	INTEGRATED STRATEGIC ENERGY PLAN	Common
IS/Q	IKAGENG SINGLE QUARTERS	IKAGENG SINGLE QUARTERS	Common
ISDN	INTEGRATED SERVICES DIGITAL NETWORK	INTEGRATED SERVICES DIGITAL NETWORK	Plant
ISEN	ISENTROPIC	ISENTROPIC	Plant
ISEP	INTEGRATED STRATEGIC ELECTRICITY PLAN	INTEGRATED STRATEGIC ELECTRICITY PLAN	Plant
ISG	ISOLATING SLIDE GATE	ISOLATING SLIDE GATE	Plant
ISLN	ISOLATION	ISOLATION	Plant
ISLT	INITIAL SERVICE LEAK TEST	INITIAL SERVICE LEAK TEST	Plant
ISO	INTERNATIONAL ORGANISATION FOR STANDARDISATION	INTERNATIONAL ORGANISATION FOR STANDARDISATION	Common
ISOL Ph BDCT	ISOLATED PHASE BUSDUCT	ISOLATED PHASE BUSDUCT	Plant
ISOL V/V	ISOLATING VALVE	ISOLATING VALVE	Plant
		ISOLATING VALVES	Plant
ISOL/N	ISOLATOR/NORTH	ISOLATOR/NORTH	Plant
ISOL/S	ISOLATOR/SOUTH	ISOLATOR/SOUTH	Plant

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ISOL/U	ISOLATING UNIT	ISOLATING UNIT	Plant
ISOLR	ISOLATOR	ISOLATOR	Plant
ISOLR PNL	ISOLATOR PANEL	ISOLATOR PANEL	Plant
ISOM	ISOMETRIC	ISOMETRIC	Plant
ISOM DRG	ISOMETRIC DRAWING	ISOMETRIC DRAWING	Plant
ISOMRZN	ISOMERISATION	ISOMERISATION	Plant
ISOPRP	ISOPROPYL	ISOPROPYL	Plant
ISOT	ISOTHERMAL	ISOTHERMAL	Plant
ISS	ISSUE	ISSUE	Plant
IST	IN-SERVICE TEST	IN-SERVICE TEST	Plant
ISU	INTERNATIONAL SYSTEM OF UNITS	INTERNATIONAL SYSTEM OF UNITS	Common
IT	INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	Common
ITB	INVITATION TO BID	INVITATION TO BID	Common
ITEM	ITEM	ITEM	Plant
ITO	INTERMEDIATE TAKE OFF	INTERMEDIATE TAKE OFF	Plant
ITP	INSPECTION TEST PLAN	INSPECTION TEST PLAN	Plant
IU	ISOLATING UNIT	ISOLATING UNIT	Plant
IWCV	INJECTION WATER CONTROL VALVE	INJECTION WATER CONTROL VALVE	Plant
IWULA	INTEGRATED WATER USE LICENSE AUTHORIZATION	INTEGRATED WATER USE LICENSE AUTHORIZATION	Plant
IX	ION EXCHANGER	ION EXCHANGER	Plant
J/B	JUNCTION BOX	JUNCTION BOX	Plant
		JUNCTION BOXES	Plant
J/HSE	JUNCTION HOUSE	JUNCTION HOUSE	Plant
J/OIL	JACKING OIL	JACKING OIL	Plant
J/PULSN	JET PULSION	JET PULSION	Plant
JACK	JACK	JACKING	Plant
		JACK	Plant
JAMG	JAMMING	JAMMING	Plant
JBR	JET BUBBLING REACTOR	JET BUBBLING REACTOR	Plant
JBRG	JOURNAL BEARING	JOURNAL BEARING	Plant
JEP	JOINT ENVIRONMENTAL PROGRAMME	JOINT ENVIRONMENTAL PROGRAMME	Plant
JERC/LN	JERICHO LINE	JERICHO LINE	Plant

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JISC	JAPANESE INDUSTRIAL STANDARDS COMMITTEE	JAPANESE INDUSTRIAL STANDARDS COMMITTEE	Common
JKG LFT	JACKING LIFT	JACKING LIFT	Plant
JKT	JACKET	JACKET	Plant
JUMP	JUMP	JUMP	Plant
JOIN	JOIN	JOIN	Plant
JNT	JOINT	JOINT	Plant
JOG	JOGGLE	JOGGLE	Plant
JOK/P	JOCKEY PUMP	JOCKEY PUMP	Plant
JOP'S	JACKING OIL PUMP	JACKING OIL PUMP	Plant
		JACKING OIL PUMP'S	Plant
JPC	JAPANESE PIPE CONVEYOR	JAPANESE PIPE CONVEYOR	Plant
JRNL	JOURNAL	JOURNAL	Plant
JS	JUNCTION STRUCTURE	JUNCTION STRUCTURE	Plant
JTC	JOINT CONTROL	JOINT CONTROL	Plant
JTTY	JETTY	JETTY	Plant
JTU	JACKSON TURBIDITY UNIT	JACKSON TURBIDITY UNIT	Plant
JUNCT	JUNCTION	JUNCTION	Plant
JV	JOINT VENTURE	JOINT VENTURE	Common
K	KELVIN	KELVIN	Plant
K PMP	K PUMP	K PUMP	Plant
K ₂₅	CONDUCTIVITY IN MICRO SIEMENS PER CENTIMETER @ 25 °C	CONDUCTIVITY IN MICRO SIEMENS PER CENTIMETER @ 25 °C	Plant
kb	KILOBYTE	KILOBYTE	Plant
KBS	KNOWLEDGE-BASED SYSTEM	KNOWLEDGE-BASED SYSTEM	Common
kC	KILOCYCLES	KILOCYCLES	Plant
KCK PL	KICKPLATE	KICKPLATE	Plant
KCMIL	THOUSAND CIRCULAR MILS	THOUSAND CIRCULAR MILS	Plant
KEP	KOEBERG EMERGENCY PLAN	KOEBERG EMERGENCY PLAN	Common
KERO	KEROSENE	KEROSENE	Plant
KHI	ACID CONDUCTIVITY (CATION CONDUCTIVITY)	ACID CONDUCTIVITY (CATION CONDUCTIVITY)	Plant
KI	KEY INTERLOCK	KEY INTERLOCK	Plant
KIP	THOUSAND POUNDS	THOUSAND POUNDS	Plant

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KIP FT	THOUSAND FOOT-POUNDS	THOUSAND FOOT-POUNDS	Plant
KIS	KOEBERG INDEXING SYSTEM	KOEBERG INDEXING SYSTEM	Common
kJ	KILOJOULE	KILOJOULE	Plant
Kj kWh	KILO JOULE PER KILOWATT HOUR	KILO JOULE PER KILOWATT HOUR	Plant
KKS	KRAFTWERK KENNZEICHEN SYSTEM	KRAFTWERK KENNZEICHEN SYSTEM	Plant
KL	KELVIN LOWER	KELVIN LOWER	Plant
KNF	KNIFE	KNIFE	Plant
KNPS	KOEBERG NUCLEAR POWER STATION	KOEBERG NUCLEAR POWER STATION	Plant
KNU	KNUCKLE	KNUCKLE	Plant
KO	KNOCK OUT	KNOCK OUT	Plant
KOH	POTASSIUM HYDROXIDE	POTASSIUM HYDROXIDE	Plant
KOM	KOMATI	KOMATI	Plant
KORC	KOEBERG OPERATIONS REVIEW COMMITTEE	KOEBERG OPERATIONS REVIEW COMMITTEE	Common
KPI	KEY PERFORMANCE INDICATOR	KEY PERFORMANCE INDICATOR	Common
KPS	KOEBERG PLANT SPECIFIC	KOEBERG PLANT SPECIFIC	Common
ksf	KIPS (THOUSAND POUNDS) PER SQUARE FOOT	KIPS (THOUSAND POUNDS) PER SQUARE FOOT	Plant
ksi	KIPS (THOUSAND POUNDS) PER SQUARE INCH	KIPS (THOUSAND POUNDS) PER SQUARE INCH	Plant
KSRC	KOEBERG STRATEGIC REVIEW COMMITTEE	KOEBERG STRATEGIC REVIEW COMMITTEE	Common
KSSR	KOEBERG SITE SAFETY REPORT	KOEBERG SITE SAFETY REPORT	Common
KTLE	KETTLE	KETTLE	Plant
KU	KELVIN UPPER	KELVIN UPPER	Plant
kV	KILOVOLT	KILOVOLT	Plant
kV B/B	KILOVOLT BUSBAR	KILOVOLT BUSBAR	Plant
kV BCPLR	KILOVOLT BUS COUPLER	KILOVOLT BUS COUPLER	Plant
kV BD	KILOVOLT BOARD	KILOVOLT BOARD	Plant
		KILOVOLT BOARDS	Plant
kV BKR	KILOVOLT BREAKER SYSTEM	KILOVOLT BREAKER SYSTEM	Plant
kV FDR	KILOVOLT FEEDERS	KILOVOLT FEEDERS	Plant
kVA	KILOVOLT AMPERE	KILOVOLT AMPERE	Plant
kVAh	KILOVOLT AMPERE HOUR	KILOVOLT AMPERE HOUR	Plant
kVAhM	KILOVOLT AMPERE HOUR METER	KILOVOLT AMPERE HOUR METER	Plant

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KVAM	KILOVOLT AMPERE METER	KILOVOLT AMPERE METER	Plant
KVFDR	KILOVOLT FEEDER	KILOVOLT FEEDER	Plant
KVM	KEYBOARD, VIDEO AND MOUSE	KEYBOARD, VIDEO AND MOUSE	Plant
kWhM	KILOWATT HOUR METER	KILOWATT HOUR METER	Plant
KY SW	KEY SWITCH	KEY SWITCH	Plant
K/BRD	KEYBOARD	KEYBOARD	Plant
K/BOX	KEY BOX	KEY BOX	Plant
L DIAGR S	LOOP DIAGRAM SYMBOL	LOOP DIAGRAM SYMBOL	Plant
L HT	LEFT HAND TOP	LEFT HAND TOP	Plant
LL	LOW LEVEL	LOW LEVEL	Plant
L PIP	LOOP PIPE	LOOP PIPE	Plant
L PNT	LOW POINT	LOW POINT	Plant
L PRESS C	LOW-PRESSURE COMPRESSOR	LOW-PRESSURE COMPRESSOR	Plant
L PRESS I	LOW-PRESSURE INTERLOCK	LOW-PRESSURE INTERLOCK	Plant
L PRESS TURB	LOW-PRESSURE TURBINE	LOW-PRESSURE TURBINE	Plant
L WTR R	LIGHT WATER REACTOR	LIGHT WATER REACTOR	Plant
L&C	LOGIC & CONTROL	LOGIC & CONTROL	Plant
L&P	LADDERS & PLATFORMS	LADDERS & PLATFORMS	Plant
L/ACID	LEAD ACID	LEAD ACID	Plant
L/AREST	LIGHTNING ARRESTER	LIGHTNING ARRESTER	Plant
L/BD	LIGHTING BOARD	LIGHTING BOARD	Plant
L/HOIST	LIFTING HOIST	LIFTING HOIST	Plant
l/hr	LITRES/HOUR	LITRES/HOUR	Plant
L/LG	LAYING LENGTH	LAYING LENGTH	Plant
L/O	LEAK OFF	LEAK OFF	Plant
I/O BFR	INPUT-OUTPUT BUFFER	INPUT OUTPUT BUFFER	Plant
		INPUT-OUTPUT BUFFER	Plant
I/O ELM	INPUT-OUTPUT ELEMENT	INPUT OUTPUT ELEMENT	Plant
		INPUT-OUTPUT ELEMENT	Plant
L/OFF	LEAK-OFF	LEAK-OFF	Plant
L/OIL	LUBRICATION OIL	LUBRICATION OIL	Plant
L/OIL PRFR	LUBRICATION OIL PURIFIER	LUBRICATION OIL PURIFIER	Plant

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L/ON	LOCK ON	LOCK ON	Plant
LCP	LOCAL CONTROL PANEL	LOCAL OPERATING PANEL	Plant
		LOCAL CONTROL PANEL	Plant
L/OUT	LOCK OUT	LOCK OUT	Plant
L/PILE	LIVE PILE	LIVE PILE	Plant
L/Q	LIVING QUARTERS	LIVING QUARTERS	Plant
L/R	LOCAL/REMOTE SELECTION	LOCAL/REMOTE SELECTION	Plant
L/RAD	LONG RADIUS	LONG RADIUS	Plant
L/REACT	LINE REACTOR	LINE REACTOR	Plant
L/RNG	LONG RANGE	LONG RANGE	Plant
L/SD	LEFT SIDE	LEFT SIDE	Plant
L/ST	LONG STROKE	LONG STROKE	Plant
L/STM	LIVE STEAM	LIVE STEAM	Plant
LS	LUMP SUM	LUMP SUM	Plant
L/SW	LIMIT SWITCH	LIMIT SWITCH	Plant
L/TENS	LOW TENSION	LOW TENSION	Plant
L/TRVL	LONG TRAVEL	LONG TRAVEL	Plant
L/TST	LAMP TEST	LAMP TEST	Plant
L+G	SENSOR POWER SUPPLY 24 V DC	SENSOR POWER SUPPLY 24 V DC	Plant
L+MU	TRANSMITTER POWER SUPPLY 24 V DC	TRANSMITTER POWER SUPPLY 24 V DC	Plant
L2	LAYER 2	LAYER 2	Plant
		LEVEL 2	Plant
L3	LAYER 3	LAYER 3	Plant
		LEVEL 3	Plant
LAB	LABORATORY	LABORATORY	Plant
LABR	LABYRINTH	LABYRINTH	Plant
LABR/S	LABYRINTH SEAL	LABYRINTH SEAL	Plant
LAD	LADDER	LADDER	Plant
LAER	LOWEST ACHIEVABLE EMISSION RATE	LOWEST ACHIEVABLE EMISSION RATE	Plant
LAG	LAGGING	LAGGING	Plant
LAGN	LAGOON	LAGOON	Plant

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LAIS	LATCH INDICATOR SWITCH	LATCH INDICATOR SWITCH	Plant
LAN	LOCAL AREA NETWORK	LOCAL AREA NETWORK	Plant
		LOCAL COMPUTER NETWORK	Plant
LAP	LOCAL ALARM PANEL	LOCAL ALARM PANEL	Plant
LAR	LOCAL ACCESS REGISTER	LOCAL ACCESS REGISTER	Plant
lat	LATITUDE	LATITUDE	Plant
LATL	LATERAL	LATERAL	Plant
LAV	LAVATORY	LAVATORY	Plant
LUBE	LUBE	LUBE	Plant
LB PER BHPH	POUNDS PER BRAKE HORSEPOWER-HOUR	POUNDS PER BRAKE HORSEPOWER-HOUR	Plant
LB&SO	LUBE & SEAL OIL	LUBE & SEAL OIL	Plant
LBF	POUND FORCE	POUND FORCE	Plant
LB-FT	POUND-FOOT	POUND-FOOT	Plant
LB-IN.	POUND-INCH	POUND-INCH	Plant
LBL	LABEL	LABEL	Plant
LBR	LUMBER	LUMBER	Plant
LBRY	LIBRARY	LIBRARY	Common
LC	LEVEL CONTROL	LEVEL CONTROL	Plant
L-C	LOCKED CLOSE	LOCKED CLOSE	Plant
LC'S	LOGIC CONTROLLERS	LOGIC CONTROLLERS	Plant
LCBOX	LOCAL CONTROL BOX	LOCAL CONTROL BOX	Plant
LCBRD	LOCAL CONTROL BOARD	LOCAL CONTROL BOARD	Plant
LCC	LIFE CYCLE COST	LIFE CYCLE COST	Plant
LCEC	LOAD CELL EQUIPMENT CABINET	LOAD CELL EQUIPMENT CABINET	Plant
LCFI	LOW CYCLE FATIGUE INDEX	LOW CYCLE FATIGUE INDEX	Plant
LCH	LATCH	LATCH	Plant
LCI	LOAD COMMUTATED INVERTER	LOAD COMMUTATED INVERTER	Plant
LCKH	LOCKHEED	LOCKHEED	Plant
LCM	LIFE CYCLE MANAGEMENT	LIFE CYCLE MANAGEMENT	Plant
LCOfc	LOCAL CONTROL OFFICER	LOCAL CONTROL OFFICER	Common
LCOPTN	LOAD CONTROL OPERATION	LOAD CONTROL OPERATION	Plant
LCP	LOCAL CONTROL PANEL	LOCAL CONTROL PANEL	Plant

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LCPD	LARGE COMBUSTION PLANT DIRECTIVE	LARGE COMBUSTION PLANT DIRECTIVE	Plant
LCR	LEAST COST ROUTING	LEAST COST ROUTING	Plant
LCS	LEVEL CONTROL SWITCH	LEVEL CONTROL SWITCH	Plant
SAP PLC	SATELLITE PROGRAMME LOGIC CONTROLLER	SATELLITE PROGRAMME LOGIC CONTROLLERS	Plant
		SATELLITE PROGRAMME LOGIC CONTROLLER	
LCS	LOCAL CONTROL STATION	LOCAL CONTROL STATION	Plant
LCL C/SW	LOCAL CONTROL SWITCH	LOCAL CONTROL SWITCH	Plant
LCTN	LOCATION	LOCATION	Plant
LCTRL	LOCAL CONTROL	LOCAL CONTROL	Plant
LCUS	LOAD CENTRE UNIT SUBSTATION	LOAD CENTRE UNIT SUBSTATION	Plant
LCV	LEVEL CONTROLLER VALVE	LEVEL CONTROLLER VALVE	Plant
LCV/V	LEVEL CONTROL VALVE	LEVEL CONTROL VALVE	Plant
LOAD	LOAD	LOAD	Plant
		LOADING	Plant
LOAD CL	LOAD CELL	LOAD CELL	Plant
LOAD CTR	LOAD CENTER	LOAD CENTER	Plant
LDAR	LEAK DETECTION AND REPAIR	LEAK DETECTION AND REPAIR	Plant
LDC	LOAD DISPATCH CENTER	LOAD DISPATCH CENTER	Plant
LDD	LEADED	LEADED	Plant
LDFT	LIQUID DRAIN FLASH TANK	LIQUID DRAIN FLASH TANK	Plant
LDNG	LEADING	LEADING	Plant
LDR	LEADER	LEADER	Plant
LDRN	LINE DRAINS	LINE DRAINS	Plant
LDs	LIQUIDATED DAMAGES	LIQUIDATED DAMAGES	Common
LDSYS	LOAD DISPATCH SYSTEM	LOAD DISPATCH SYSTEM	Common
LDV	LINE DRAIN VALVE	LINE DRAIN VALVE	Plant
LE	LARGE END	LARGE END	Plant
LEAD	LEAD	LEAD	Plant
		LEADS	Plant
LEAKT	LEAK TEST	LEAK TEST	Plant
LED	LIGHT EMITTING DIODE	LIGHT EMITTING DIODE	Plant

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		LIGHT-EMITTING DIODE	Plant
LEDET	LIMPOPO ECONOMIC DEVELOPMENT, ENVIRONMENT AND TOURISM	LIMPOPO ECONOMIC DEVELOPMENT, ENVIRONMENT AND TOURISM	Common
LEFM	LINEAR ELASTIC FRACTURE MECHANICS	LINEAR ELASTIC FRACTURE MECHANICS	Plant
LEL	LOWER EXPLOSIVE LIMIT	LOWER EXPLOSIVE LIMIT	Plant
LEQ	EQUIVALENT CONTINUOUS NOISE LEVEL	EQUIVALENT CONTINUOUS NOISE LEVEL	Plant
FAL	LOW FLOW ALARM	LOW FLOW ALARM	Plant
LFG	LANDFILL GAS	LANDFILL GAS	Plant
LFI	LOW FLOW INTERLOCK	LOW FLOW INTERLOCK	Plant
LEFT	LEFT	LEFT	Plant
LFT STN	LIFT STATION	LIFT STATION	Plant
LFTNG	LIFTING	LIFTING	Plant
LG	LENGTH	LENGTH	Plant
LGC	LOGIC	LOGIC	Plant
LGC U	LOGIC UNIT	LOGIC UNIT	Plant
LGE	LARGE	LARGE	Plant
LGND	LEGEND	LEGEND	Plant
LH	LEFT HAND	LEFT HAND	Plant
LH INNR	LEFT HAND INNER	LEFT HAND INNER	Plant
LH INNR PRECIP	LEFT-HAND INNER PRECIPITATOR	LEFT-HAND INNER PRECIPITATOR	Plant
LH OUTR	LEFT HAND OUTER	LEFT HAND OUTER	Plant
LH TOP	LEFT-HAND TOP	LEFT-HAND TOP	Plant
LHIP	LEFT HAND INNER PRECIPITATOR	LEFT HAND INNER PRECIPITATOR	Plant
LHT	LEFT-HAND TOP	LEFT-HAND TOP	Plant
LHV	LOWER HEATING VALUE	LOWER HEATING VALUE	Plant
LIFT	LIFT	LIFT	Plant
		LIFTS	Plant
LIME	LIME SYSTEM	LIME SYSTEM	Plant
LIN	LINEAR	LINEAR	Plant
LINEHTG	LINE HEATING	LINE HEATING	Plant
LING	LINING	LINING	Plant
LIOP	LIFTING OIL PUMP	LIFTING OIL PUMP	Plant

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LIP	LOCAL INDICATION PANEL	LOCAL INDICATION PANEL	Plant
LIQ/PT	LIQUID PENETRANT TEST	LIQUID PENETRANT TEST	Plant
LIQD	LIQUID	LIQUID	Plant
LIQD/NG	LIQUEFIED NATURAL GAS	LIQUEFIED NATURAL GAS	Plant
LIQFL	LIQUID FUEL	LIQUID FUEL	Plant
LIS	LIMIT INDICATING SWITCH (MOTOR-OPERATED VALVE)	LIMIT INDICATING SWITCH (MOTOR-OPERATED VALVE)	Plant
LITNG	LIGHTNING	LIGHTNING	Plant
LITOIL	LIGHT OIL	LIGHT OIL	Plant
LJUSTRM	LJUNGSTROEM	LJUNGSTROEM	Plant
LK TST	LEAK TEST (USING H, N, OR I PRESSURE)	LEAK TEST (USING H, N, OR I PRESSURE)	Plant
LKD	LOCKED	LOCKED	Plant
LKG	LEAKAGE	LEAKAGE	Plant
LKGE	LINKAGE	LINKAGE	Plant
LALL	LOW LOW	LOW LOW	Plant
		LOW-LOW	Plant
		LOW LOW ALARM LEVEL	Plant
LL/LVL	LOW LOW LEVEL	LOW LOW LEVEL	Plant
LAL	LOW LEVEL ALARM	LOW LEVEL ALARM	Plant
		LEVEL LOW	Plant
LLD	LOW LOAD	LOW LOAD	Plant
LLI	LOW LEVEL INTERLOCK	LOW LEVEL INTERLOCK	Plant
LLN	LEFT LINE	LEFT LINE	Plant
LLO	LONG LEG OUTSTANDING	LONG LEG OUTSTANDING	Plant
LALL WTR	LOW LOW WATER LEVEL	LOW LOW WATER LEVEL	Plant
LIME	LIME	LIME	Plant
LIME SLRY	LIME SLURRY	LIME SLURRY	Plant
LM/TMP	LOWER METAL TEMP	LOWER METAL TEMP	Plant
LMCS	LIMIT CONTROL SWITCH	LIMIT CONTROL SWITCH	Plant
LMESTNE	LIMESTONE	LIMESTONE	Plant
LMFBR	LIQUID METAL FAST BREEDER REACTOR	LIQUID METAL FAST BREEDER REACTOR	Plant
LMFR	LIQUID METAL FUEL REACTOR	LIQUID METAL FUEL REACTOR	Plant

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LMN	LUMEN	LUMEN	Plant
LAMP	LAMP	LAMP	Plant
LOSS	LIMIT OF SCOPE AND SUPPLY	LIMIT OF SCOPE AND SUPPLY	Plant
		LIMIT OF SUPPLY AND SERVICES	Plant
LMTD	LOG MEAN TEMPERATURE DIFFERENCE	LOG MEAN TEMPERATURE DIFFERENCE	Plant
LMTR	LIMITER	LIMITER	Plant
LS	LIMIT SWITCH	LIMIT SWITCH	Plant
		LIMITATION SWITCH	Plant
LMV	LIMIT MONITOR VALVE	LIMIT MONITOR VALVE	Plant
LN C B	LINE CONTROL BOARD	LINE CONTROL BOARD	Plant
LN SD	LINE SIDE	LINE SIDE	Plant
LNAN	LIQUID NATURAL/AIR NATURAL COOLED	LIQUID NATURAL/AIR NATURAL COOLED	Plant
LNB	LOW NOX BURNER	LOW NOX BURNER	Plant
LNCE	LANCE	LANCE	Plant
LAND	LAND	LAND	Plant
		LANDING	Plant
LNDR	LAUNDER	LAUNDER	Plant
LNDY	LAUNDRY	LAUNDRY	Plant
LONG	LONG	LONG	Plant
LNK CONV	LINK CONVEYOR	LINK CONVEYOR	Plant
LNR	LINER	LINER	Plant
LNTP	LIMITED NOTICE TO PROCEED	LIMITED NOTICE TO PROCEED	Common
L-O	LOCKED OPEN	LOCKED OPEN	Plant
LOA	LIMITATION ON ACCESS	LIMITATION ON ACCESS	Common
LOC	LOCAL	LOCAL	Plant
LOC BLD	LOCKER BUILDING	LOCKER BUILDING	Plant
LOC CTRL RM	LOCAL CONTROL ROOM	LOCAL CONTROL ROOM	Plant
LOCIND	LOCAL INDICATOR	LOCAL INDICATOR	Plant
LOC/CL	LOCAL CONTROL LOCATION	LOCAL CONTROL LOC	Plant
		LOCAL CONTROL LOCATION	Plant
LOC/REM	LOCAL / REMOTE	LOCAL / REMOTE	Plant

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LOCA	LOSS-OF-COOLANT ACCIDENT	LOSS-OF-COOLANT ACCIDENT	Plant
LOCINT	LOCAL INTERVENTION	LOCAL INTERVENTION	Plant
LOCK	LOCKER	LOCKER	Plant
LOCLZR	LOCALIZER	LOCALIZER	Plant
LOCO	LOCOMOTIVE	LOCOMOTIVE	Plant
LOCR	LUBRICATING OIL COOLER	LUBRICATING OIL COOLER	Plant
LODMAT	LOWEST ONE DAY MEAN AMBIENT TEMPERATURE	LOWEST ONE DAY MEAN AMBIENT TEMPERATURE	Plant
LOEXT	LOSS OF EXCITATION	LOSS OF EXCITATION	Plant
LOF	LOSS OF FLAME	LOSS OF FLAME	Plant
LOG	LOGARITHM	LOGARITHM	Plant
LOH	LUBE OIL HEATER	LUBE OIL HEATER	Plant
LOI	LETTER OF INTENT	LETTER OF INTENT	Common
LOILFLTR	LUBE OIL FILTER	LUBE OIL FILTER	Plant
LOL	LATROLET	LATROLET	Plant
LOPA	LAYERS OF PROTECTION ANALYSIS	LAYERS OF PROTECTION ANALYSIS	Plant
LOR	LOCKOUT RELAY	LOCKOUT RELAY	Plant
LOS	LENGTH OF STRAIGHT	LENGTH OF STRAIGHT	Plant
LOSIG	LOSS OF SIGNAL	LOSS OF SIGNAL	Plant
LOT	LUBE OIL TANK	LUBE OIL TANK	Plant
LOU	LETTER OF UNDERSTANDING	LETTER OF UNDERSTANDING	Common
LP	LOW PRESSURE	LOW PRESSURE	Plant
LP BSTM	LOW PRESSURE BLED STEAM SYSTEM	LOW PRESSURE BLED STEAM SYSTEM	Plant
LP CIRC P	LOW PRESSURE CIRCULATING PUMP	LOW PRESSURE CIRCULATING PUMP	Plant
LP COND	LOW PRESSURE CONDENSER	LOW PRESSURE CONDENSER	Plant
LP CV	LOW PRESSURE CONTROL VALVE	LOW PRESSURE CONTROL VALVE	Plant
LP DEMIN	LOW PRESSURE DEMINERALIZATION MAKE-UP	LOW PRESSURE DEMINERALIZATION MAKE-UP	Plant
LP DEMIN MU	LOW PRESSURE DEMINERALISATION MAKE-UP	LOW PRESSURE DEMINERALISATION MAKE-UP	Plant
		LOW PRESSURE DEMINERALISED MAKE-UP	
LP DOS	LOW PRESSURE DOSING	LOW PRESSURE DOSING	Plant
LP FP	LOW PRESSURE FEED PUMP	LOW PRESSURE FEED PUMP	Plant

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LP HTR	LOW PRESSURE HEATER	LOW PRESSURE HEATER	Plant
LP L/OIL	LP TURBINE LUB OIL SYSTEM	LP TURBINE LUB OIL SYSTEM	Plant
LP OIL	LOW PRESSURE TURBINE LUBRICATION OIL SYSTEM	LOW PRESSURE TURBINE LUBRICATION OIL SYSTEM	Plant
LP STM	LOW PRESSURE STEAM	LOW PRESSURE STEAM	Plant
LP SV	LOW PRESSURE STOP VALVE	LOW PRESSURE STOP VALVE	Plant
LP TURB	LOW PRESSURE TURBINE	LOW PRESSURE TURBINE	Plant
LP/SPR	LOW PRESSURE SPRAY	LOW PRESSURE SPRAY	Plant
PAL	LOW-PRESSURE ALARM	LOW-PRESSURE ALARM	Plant
LPB	LOCAL PUSH BUTTON	LOCAL PUSH BUTTON	Plant
LPC	LOSS PREVENTION COUNCIL	LOSS PREVENTION COUNCIL	Common
LPCD	LIFE PERCENT COUNTING DEVICE	LIFE PERCENT COUNTING DEVICE	Plant
LPCP	LOW PRESSURE CIRCULATING PUMP	LOW PRESSURE CIRCULATING PUMP	Plant
LPD	LOW PRESSURE DISTILLATE	LOW PRESSURE DISTILLATE	Plant
LPFW	LOW PRESSURE FEED WATER	LOW PRESSURE FEED WATER	Plant
LPH	LP HEATER	LP HEATER	Plant
LPHT	LOW PRESSURE HEADRACE TUNNEL	LOW PRESSURE HEADRACE TUNNEL	Plant
LPI	LIQUID PENETRANT INSPECTION	LIQUID PENETRANT INSPECTION	Plant
L/PNL	LIGHTING PANEL	LIGHTING PANEL	Plant
LPS	LOW PRESSURE SERVICES	LOW PRESSURE SERVICES	Plant
LPT L/OIL	LP TURBINE LUB OIL SYSTEM LOW PRESSURE	LP TURBINE LUB OIL SYSTEM LOW PRESSURE	Plant
LRC	LOAD RATIO CONTROL	LOAD RATIO CONTROL	Plant
LS EXITAT PROT	LOSS OF EXCITATION PROTECTION	LOSS OF EXCITATION PROTECTION	Plant
L-S/B	LANCE SOOT BLOWER	LANCE SOOT BLOWER	Plant
LSA	LOGISTICAL SUPPORT ANALYSIS	LOGISTICAL SUPPORT ANALYSIS	Plant
LSB	LEAST SIGNIFICANT BIT	LEAST SIGNIFICANT BIT	Plant
LSD	LIMITED SLIP DIFFERENTIAL (SPEED)	LIMITED SLIP DIFFERENTIAL (SPEED)	Plant
LSES	LINESIDE EARTH SWITCH	LINESIDE EARTH SWITCH	Plant
LSF	LOW SMOKE AND FUME	LOW SMOKE AND FUME	Plant
L/SH	LONG-SLOTTED HOLE	LONG-SLOTTED HOLE	Plant
LSL	LEVEL SWITCH LOW	LEVEL SWITCH LOW	Plant
LSNC	LIMIT SWITCH NORMALLY CLOSED	LIMIT SWITCH NORMALLY CLOSED	Plant

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LSNO	LIMIT SWITCH NORMALLY OPEN	LIMIT SWITCH NORMALLY OPEN	Plant
LSO	LIMIT SWITCH OPEN	LIMIT SWITCH OPEN	Plant
LSSW	LOCAL SELECTOR SWITCH	LOCAL SELECTOR SWITCH	Plant
LAST	LAST	LAST	Plant
LSTBL	LAST STAGE BLADE	LAST STAGE BLADE	Plant
LSW	LEVEL SWITCH	LEVEL SWITCH	Plant
TAL	LOW TEMPERATURE ALARM	LOW TEMPERATURE ALARM	Plant
LTB	LOCAL TERMINAL BOX	LOCAL TERMINAL BOX	Plant
LTC	LOAD TAP CHANGER	LOAD TAP CHANGER	Plant
LTD	LIMITED	LIMITED	Plant
LTDN	LETDOWN	LETDOWN	Plant
LTG	LIGHTING	LIGHTING	Plant
LTG CNT	LIGHTING CONTACTOR	LIGHTING CONTACTOR	Plant
LTG-UP	LIGHTING-UP SYSTEM	LIGHTING-UP SYSTEM	Plant
LTI	LOW TEMPERATURE INTERLOCK	LOW TEMPERATURE INTERLOCK	Plant
LTR	LATER	LATER	Plant
LTRHT	LOW TEMPERATURE REHEAT	LOW TEMPERATURE REHEAT	Plant
LTSA	LONG-TERM SERVICE AGREEMENT	LONG-TERM SERVICE AGREEMENT	Plant
LU	LOCK UP	LOCK UP	Plant
LUB CH	LUBRICANT CHANGE	LUBRICANT CHANGE	Plant
LUB OIL	LUBRICATING OIL	LUBRICATING OIL	Plant
LUB/OIL PRFR	LBRICATION OIL PURIFIER	LBRICATION OIL PURIFIER	Plant
LUBR	LUBRICATOR	LUBRICATOR	Plant
		LUBRICATING	Plant
LUFF	LUFFING	LUFFING	Plant
LUG	UNDERGROUND LIGHTING CONDUIT	UNDERGROUND LIGHTING CONDUIT	Plant
LUM	LUMINOUS	LUMINOUS	Plant
LUV	LOCK UP VALVE	LOCK UP VALVE	Plant
LUVR	LOUVRE	LOUVRE	Plant
LVAC	LOW VACUUM	LOW VACUUM	Plant
LVC	LENGTH OF VERTICAL CURVE	LENGTH OF VERTICAL CURVE	Plant
LVDB	LOW VOLTAGE DISTRIBUTION BOARD	LOW VOLTAGE DISTRIBUTION BOARD	Plant

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LVDT	LINEAR VOLTAGE DISPLACEMENT TRANSFORMER/TRANSDUCER	LINEAR VOLTAGE DISPLACEMENT TRANSFORMER/TRANSDUCER	Plant
LIVE	LIVE	LIVE	Plant
LVE B	LIVE BUS	LIVE BUS	Plant
LVE LN	LIVE LINE	LIVE LINE	Plant
LVL	LEVEL	LEVEL	Plant
		LEVELS	
LVL CTRLR	LEVEL CONTROLLER	LEVEL CONTROLLER	Plant
LVL G/G	LEVEL GAUGE	LEVEL GAUGE	Plant
LSH	LEVEL SWITCH HIGH	LEVEL SWITCH HIGH	Plant
LVL R	LEVELLER	LEVELLER	Plant
LVM	LIMIT VALUE MONITOR	LIMIT VALUE MONITOR	Plant
LVPP	LOW VOLTAGE POWER PANEL	LOW VOLTAGE POWER PANEL	Plant
LVR	LEVER	LEVER	Plant
LVSWGR	LOW VOLTAGE SWITCH GEAR	LOW VOLTAGE SWITCH GEAR	Plant
LW	LEFT WALL	LEFT WALL	Plant
LWBR	LIGHT WATER BREEDER REACTOR	LIGHT WATER BREEDER REACTOR	Plant
LWL	LOW WATER LEVEL	LOW WATER LEVEL	Plant
LWR	LOWER	LOWER	Plant
LWR MET TEMP	LOWER METAL TEMPERATURE	LOWER METAL TEMPERATURE	Plant
LWRG	LOWERING	LOWERING	Plant
LYT	LAYOUT	LAYOUT	Plant
M	MEDIUM	MEDIUM	Plant
M Alk	TOTAL ALKALINITY (METHYL ORANGE ALKALINITY)	TOTAL ALKALINITY (METHYL ORANGE ALKALINITY)	Plant
M AUX TRFR	MAIN AUXILIARY TRANSFORMER	MAIN AUXILIARY TRANSFORMER	Plant
M D SGNL	MINIMUM DESCERNIBLE SIGNAL	MINIMUM DESCERNIBLE SIGNAL	Plant
M DRVN T	MOTOR DRIVEN TIMER	MOTOR DRIVEN TIMER	Plant
M GEN	MOTOR GENERATOR	MOTOR GENERATOR	Plant
M LVL	METER LEVEL	METER LEVEL	Plant
M OF 2	MEAN VALUE OF 2	MEAN VALUE OF 2	Plant
M OF 3	MEAN VALUE OF 3	MEAN VALUE OF 3	Plant
M OPTD	MOTOR OPERATED	MOTOR OPERATED	Plant

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M PIP T	MALE PIPE THREAD	MALE PIPE THREAD	Plant
M PLT	MASKING PLATE	MASKING PLATE	Plant
M S LVL	MEAN SEA LEVEL	MEAN SEA LEVEL	Plant
M STR	MOTOR STARTER	MOTOR STARTER	Plant
M/C	MACHINE	MACHINE	Plant
M/COND	MAIN CONDENSER SYSTEM	MAIN CONDENSER SYSTEM	Plant
M/DRV	MAIN DRIVE	MAIN DRIVE	Plant
M/GRBX	MAIN GEARBOX	MAIN GEARBOX	Plant
M/H	MAN HOLE	MAN HOLE	Plant
M/HD	MOVING HEAD	MOVING HEAD	Plant
M/METER	MASS METER	MASS METER	Plant
M/MTR	MAIN MOTOR	MAIN MOTOR	Plant
M/OIL CLR	MAIN OIL COOLER	MAIN OIL COOLER	Plant
M/OIL TNK	MAIN OIL TANK	MAIN OIL TANK	Plant
M/OT	MACHINE OIL TANK	MACHINE OIL TANK	Plant
M/PMP	MAIN PUMP	MAIN PUMP	Plant
M/PNT	MELTING POINT	MELTING POINT	Plant
MINI-SUB	MINIATURE SUB STATION	MINI SUB STATION	Plant
		MINIATURE SUB STATION	Plant
M/SEALS	MECHANICAL SEALS	MECHANICAL SEALS	Plant
m/sec	METRES PER SECOND	METRES PER SECOND	Plant
M/TL	MOVING TAIL	MOVING TAIL	Plant
		MOVINGTAIL	Plant
M/TEMP	MIDDLE DIFFERENTIAL TEMP	MIDDLE DIFFERENTIAL TEMP	Plant
M/WAV	MICRO WAVE	MICRO WAVE	Plant
M/WIRE	MICRO WIRE	MICRO WIRE	Plant
m ²	SQUARE METRE	METER SQUARE	Plant
		SQUARE METRE	Plant
M3	MAIN 3	MAIN 3	Plant
MA CONV	MIXED ASH CONVEYOR	MIXED ASH CONVEYOR	Plant
MA/AU	MANUAL/AUTOMATIC	MANUAL/AUTOMATIC	Plant
MAB	MAIN ADMINISTRATION BUILDING	MAIN ADMINISTRATION BUILDING	Plant

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Standard Abbreviation	Primary Terminology	Derivation of Primary Terminology	Terminology Application
MABCB	MAGNETIC-AIR BLAST CIRCUIT-BREAKER	MAGNETIC-AIR BLAST CIRCUIT-BREAKER	Plant
MACT	MAXIMUM ACHIEVABLE CONTROL TECHNOLOGY	MAXIMUM ACHIEVABLE CONTROL TECHNOLOGY	Plant
MAG UNL	MAGNETIC UNLOADER	MAGNETIC UNLOADER	Plant
MAG/SEPTR	MAGNETIC SEPARATOR	MAGNETIC SEPARATOR	Plant
MAGTD	MAGNITUDE	MAGNITUDE	Plant
MAINT	MAINTENANCE	MAINTENANCE	Plant
MAINT/MS	MAINTENANCE MODE SELECTION	MAINTENANCE MODE SELECTION	Plant
MAL	MLLEABLE	MLLEABLE	Plant
MALF	MALFUNCTION	MALFUNCTION	Plant
MAN STRT	MANUAL STARTER	MANUAL STARTER	Plant
MAN V REG	MANUAL VOLTAGE REGULATION	MANUAL VOLTAGE REGULATION	Plant
MAN/MS	MANUAL MODE SELECTION	MANUAL MODE SELECTION	Plant
MANH	MANHOLE	MANHOLE	Plant
MANOTC	MANOMETRIC	MANOMETRIC	Plant
MANO/LD	MANUAL OVERLOAD	MANUAL OVERLOAD	Plant
MANST	MANOSTAT	MANOSTAT	Plant
MAR CUB	MARSHALLING CUBICLE	MARSHALLING CUBICLE	Plant
MARG	MARGIN	MARGIN	Plant
MARSH	MARSHALLING	MARSHALLING	Plant
MAS BAL	MASS BALANCE	MASS BALANCE	Plant
MAT	MAIN ACCESS TUNNEL	MAIN ACCESS TUNNEL	Plant
MATL	MATERIAL	MATERIAL	Plant
MATUR	MATURATION	MATURATION	Plant
MAWP	MAXIMUM ALLOWABLE WORKING PRESSURE	MAXIMUM ALLOWABLE WORKING PRESSURE	Plant
MAX	MAXIMUM	MAXIMUM	Plant
MCR	MAXIMUM CONTINUOUS RATING	MAXIMUM CONTINUOUS RATING	Plant
MAX D	MAXIMUM DISCHARGE	MAXIMUM DISCHARGE	Plant
MAX DMT	MAXMUM DESIGN METAL TEMPERATURE	MAXMUM DESIGN METAL TEMPERATURE	Plant
MAX FL/D LVL	MAXIMUM FLOOD LEVEL	MAXIMUM FLOOD LEVEL	Plant
MAX MT	MAXMUM METAL TEMPERATURE	MAXMUM METAL TEMPERATURE	Plant
MAXCAP	MAXIMUM CAPACITY	MAXIMUM CAPACITY	Plant

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Mb	MEGABYTE	MEGABYTE	Plant
MBFLT	MIXED BED FILTER	MIXED BED FILTER	Plant
MBGU	MANUAL BREAK GLASS UNIT	MANUAL BREAK GLASS UNIT	Plant
MBOX	MIXING BOX	MIXING BOX	Plant
Mbps	MEGABIT PER SECOND	MEGABIT PER SECOND	Plant
MBRS	MEMBERS	MEMBERS	Plant
MBV	MOTOR-OPERATED CONTROL VALVE	MOTOR-OPERATED CONTROL VALVE	Plant
Mbyte	MEGABYTE	MEGABYTE	Plant
MC	MECHANICAL CONFIGURATION	MECHANICAL CONFIGURATION	Common
MC/PMP	MAIN CONDENSATE PUMP	MAIN CONDENSATE PUMP	Plant
MC/PROT	MOTOR CIRCUIT PROTECTOR	MOTOR CIRCUIT PROTECTOR	Plant
MCC	MOTOR CONTROL CENTER	MOTOR CONTROL CENTER	Plant
MCCB	MOULDED CASE CIRCUIT BREAKER	MOULDED CASE CIRCUIT BREAKER	Plant
MCD	MODULE CONTROL DESK	MODULE CONTROL DESK	Plant
MCL	MAXIMUM CONTAMINANT LEVEL	MAXIMUM CONTAMINANT LEVEL	Plant
MCOND	MAIN CONDENSING SYSTEM	MAIN CONDENSING SYSTEM	Plant
MCP	MAIN CONTROL PANEL	MAIN CONTROL PANEL	Plant
MCT	MOVABLE CORE TRANSFORMER	MOVABLE CORE TRANSFORMER	Plant
MCU	MULTIPOINT CONTROL UNIT	MULTIPOINT CONTROL UNIT	Plant
MCV	MAIN CONTROL VALVE	MAIN CONTROL VALVE	Plant
MCW E	MAIN COOLING WATER SYSTEM EAST	MAIN COOLING WATER SYSTEM EAST	Plant
MCW W	MAIN COOLING WATER SYSTEM WEST	MAIN COOLING WATER SYSTEM WEST	Plant
MCWP	MAIN COOLING WATER PUMP	MAIN COOLING WATER PUMP	Plant
MD	MOTOR DIRECT	MOTOR DIRECT	Plant
MD/T	MEAN DIFFERENTIAL TEMPERATURE	MEAN DIFFERENTIAL TEMPERATURE	Plant
MD5	MESSAGE DIGEST 5	MESSAGE DIGEST 5	Plant
MDAT	MAIN DRAINAGE GALLERY ACCESS TUNNEL	MAIN DRAINAGE GALLERY ACCESS TUNNEL	Plant
MDC	MOTOR DIRECT CONNECTED	MOTOR DIRECT CONNECTED	Plant
MDDL	MINIMUM DRAW DOWN LEVEL	MINIMUM DRAW DOWN LEVEL	Plant
MDEA	METHYL DIETHANOLAMINE	METHYL DIETHANOLAMINE	Plant
MDE-O-DR	MODE OF DRIVING	MODE OF DRIVING	Plant

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MDE-O-OPR	MODE OF OPERATION	MODE OF OPERATION	Plant
MDF	MAIN DISTRIBUTION FRAME	MAIN DISTRIBUTION FRAME	Plant
MDG	MAIN DRAINAGE GALLERY	MAIN DRAINAGE GALLERY	Plant
MDL	MODULE	MODULE	Plant
MDL/CP	MODULE CONTROL PANEL	MODULE CONTROL PANEL	Plant
MDMT	MINIMUM DESIGN METAL TEMPERATURE	MINIMUM DESIGN METAL TEMPERATURE	Plant
MDN	MEDIAN	MEDIAN	Plant
MDR	MASTER DATA RECORD	MASTER DATA RECORD	Common
MDT	MEAN DOWN TIME	MEAN DOWN TIME	Plant
MDV	MULSIFIER DELUGE VALVE	MULSIFIER DELUGE VALVE	Plant
MEAS DL	MEASURING DATA LIST	MEASURING DATA LIST	Plant
MEAS INST	MEASURING INSTRUMENT	MEASURING INSTRUMENT	Plant
MEASMOD	MEASURING MODULE	MEASURING MODULE	Plant
MEASPART	MEASURING PART	MEASURING PART	Plant
MECH	MECHANICAL	MECHANICAL	Plant
MECH ALTRN	MECHANICAL ALTERNATOR	MECHANICAL ALTERNATOR	Plant
MECH JNT	MECHANICAL JOINT	MECHANICAL JOINT	Plant
MECH OIL/P	MECHANICAL OIL PUMP	MECHANICAL OIL PUMP	Plant
MECH OPTD DVCE	MECHANICAL OPERATED DEVICE	MECHANICAL OPERATED DEVICE	Plant
MECHSEAL	MECHANICAL SEALING	MECHANICAL SEALING	Plant
MECHSM	MECHANISM	MECHANISM	Plant
MECHSM OPTD CONT	MECHANISM OPERATED CONTACT	MECHANISM OPERATED CONTACT	Plant
MED	MULTI-EFFECT DISTILLER	MULTI-EFFECT DISTILLER	Plant
MED/P	MEDIUM-PRESSURE	MEDIUM-PRESSURE	Plant
MV	MEDIUM VOLTAGE	MEDIUM VOLTAGE	Plant
MEDL CTR	MEDICAL CENTRE	MEDICAL CENTRE	Plant
MEM	MEMORY	MEMORY	Plant
MEMO	MEMORANDUM	MEMORANDUM	Plant
MEP	MEAN EFFECTIVE PRESSURE	MEAN EFFECTIVE PRESSURE	Plant
MEPA	METEOROLOGY AND ENVIRONMENTAL PROTECTION ADMINISTRATION	METEOROLOGY AND ENVIRONMENTAL PROTECTION ADMINISTRATION	Common
MEQ	MILLI-EQUIVALENT	MILLI-EQUIVALENT	Plant

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MET	METAL	METAL	Plant
MET T	METAL TEMP	METAL TEMP	Plant
		METAL TEMPERATURE	
MET/OV	METAL OXIDE VARISTOR	METAL OXIDE VARISTOR	Plant
METRNG	METERING	METERING	Plant
METRUN	METER RUN	METER RUN	Plant
MEV	MAIN EXTRACTION VALVE	MAIN EXTRACTION VALVE	Plant
MEZZ	MEZZANINE	MEZZANINE	Plant
MF	MALE AND FEMALE	MALE AND FEMALE	Plant
MFC	MINIMUM FLOW CONTROL	MINIMUM FLOW CONTROL	Plant
MFD	MANUFACTURED	MANUFACTURED	Plant
MFL	MINIMUM FLOW LINE	MINIMUM FLOW LINE	Plant
MFLD	MANIFOLD	MANIFOLD	Plant
MFLDP	MANIFOLD PRESSURE	MANIFOLD PRESSURE	Plant
MFLR	MUFFLER	MUFFLER	Plant
MFLTR	MICRO WIRE FILTER	MICRO WIRE FILTER	Plant
MFT	MINIMUM FILM THICKNESS	MINIMUM FILM THICKNESS	Plant
mg	MILLIGRAM	MILLIGRAM	Plant
mg KOH/g	UNITS FOR TAN	UNITS FOR TAN	Plant
mg/kg	MILLIGRAMS PER KILOGRAM	MILLIGRAMS PER KILOGRAM	Plant
mg/l	MILIGRAMS PER LITRE	MILIGRAMS PER LITRE	Plant
MgCO ₃	MAGNESIUM CARBONATE	MAGNESIUM CARBONATE	Plant
MGCP	MEDIA GATEWAY CONTROL PROTOCOL	MEDIA GATEWAY CONTROL PROTOCOL	Plant
MG/D	MILLION GALLONS PER DAY	MILLION GALLONS PER DAY	Plant
mg/hr	MILLIGRAMME PER HOUR	MILLIGRAMME PER HOUR	Plant
MgO	MAGNESIUM OXIDE	MAGNESIUM OXIDE	Plant
MGT	MANAGEMENT	MANAGEMENT	Common
MGT/CHG	MANAGEMENT OF CHANGE	MANAGEMENT OF CHANGE	Common
MH	MACHINE HALL	MACHINE HALL	Plant
M-H	MAN-HOURS	MAN-HOURS	Common
MHGF	MACHINE HALL GENERATING FLOOR	MACHINE HALL GENERATING FLOOR	Plant
MHOF	MACHINE HALL OPERATING FLOOR	MACHINE HALL OPERATING FLOOR	Plant

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MHOFT	MACHINE HALL OPERATING FLOOR ACCESS TUNNEL	MACHINE HALL OPERATING FLOOR ACCESS TUNNEL	Plant
MHT	MEAN HIGH TIDE	MEAN HIGH TIDE	Plant
		MEAN HIGH WATER	
MHTF	MACHINE HALL TURBINE FLOOR	MACHINE HALL TURBINE FLOOR	Plant
MHTOH	MACHINE HALL TOP HEADING ACCESS TUNNEL	MACHINE HALL TOP HEADING ACCESS TUNNEL	Plant
MHVS	MACHINE HALL VENT SHAFT	MACHINE HALL VENT SHAFT	Plant
MHVT	MACHINE HALL VENT TUNNEL	MACHINE HALL VENT TUNNEL	Plant
MI	MALLEABLE IRON	MALLEABLE IRON	Plant
MICC	MINERAL INSULATED CORE CABLE	MINERAL INSULATED CORE CABLE	Plant
MID	MIDDLE	MIDDLE	Plant
MID DT	MIDDLE TEMPERATURE DIFFERENTIAL	MIDDLE TEMPERATURE DIFFERENTIAL	Plant
		MIDDLE DIFF TEMP	Plant
MID MET	MIDDLE METAL	MIDDLE METAL	Plant
MID O L	MIDDLE OF LIFE	MIDDLE OF LIFE	Plant
MID TEMP	MIDDLE TEMPERATURE	MIDDLE TEMPERATURE	Plant
MID/L	MIDLENGTH	MIDLENGTH	Plant
MIDPNT	MID POINT	MID POINT	Plant
MIGI	MAGNETICALLY INDUGED GRAVITY IMPACT	MAGNETICALLY INDUGED GRAVITY IMPACT	Plant
MIL FIR	MILLS CARBON DIOXIDE FIRE SYSTEMS	MILLS CARBON DIOXIDE FIRE SYSTEMS	Plant
MIL GAL	MILLION GALLONS	MILLION GALLONS	Plant
MILL BALL LDG	MILL BALL LOADING	MILL BALL LOADING	Plant
MILL BNKR	MILL BUNKERS	MILL BUNKERS	Plant
MILL PLT	MILLING PLANT	MILLING PLANT	Plant
MIN	MINIMUM	MINIMUM	Plant
MIN EQ	MINIMUM ENERGY QUANTITY	MINIMUM ENERGY QUANTITY	Plant
MIN INS	MINERAL INSULATED	MINERAL INSULATED	Plant
MINFLOW	MINIMUM FLOW	MINIMUM FLOW	Plant
MINFV	MINIMUM FLOW VALVE	MINIMUM FLOW VALVE	Plant
MINHD	MINIMUM HEAD	MINIMUM HEAD	Plant
MINI	MINIATURE	MINIATURE	Plant

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MINI GO	MINI GENERAL OVERHAUL	MINI GENERAL OVERHAUL	Common
min	MINUTE	MINUTES	Plant
		MINUTE	Plant
MIPT	MALE IRON PIPE THREAD	MALE IRON PIPE THREAD	Plant
MISALIGN	MISALIGNMENT	MISALIGNMENT	Plant
MISC	MISCELLANEOUS	MISCELLANEOUS	Plant
MIT	MITERED	MITERED	Plant
MIX	MIXER	MIXER	Plant
MIXNG	MIXING	MIXING	Plant
MIXT	MIXTURE	MIXTURE	Plant
MK	MARKING	MARKING	Plant
MKS System	METER KILOGRAM SECOND SYSTEM	METER KILOGRAM SECOND SYSTEM	Plant
ML/BD	MAIN LIGHTING BOARD	MAIN LIGHTING BOARD	Plant
ML/OIL PRFR	MAIN LUB OIL PURIFIER	MAIN LUB OIL PURIFIER	Plant
MLD	MOULDED	MOULDED	Plant
MLLW	MEAN LOWER LOW WATER	MEAN LOWER LOW WATER	Plant
MLOP	MAIN LUBRICATING OIL PUMP	MAIN LUBRICATING OIL PUMP	Plant
MLOT	MAIN LUBRICATING OIL TANK	MAIN LUBRICATING OIL TANK	Plant
MLSF	MULSIFIER	MULSIFIER	Plant
MLT MON	LIMIT MONITOR	LIMIT MONITOR	Plant
MLW	MEAN LOW WATER	MEAN LOW WATER	Plant
MMAN	MAINTENANCE MANUALS	MAINTENANCE MANUALS	Common
MMBR	MEMBRANE	MEMBRANE	Plant
MMC	MIMIC	MIMIC	Plant
MMD	MECHANICAL MAINTENANCE DEPARTMENT	MECHANICAL MAINTENANCE DEPARTMENT	Common
MMIS	MAN-MACHINE INTERFACE SYSTEM	MAN-MACHINE INTERFACE SYSTEM	Plant
MMMHS	MICROMHS	MICROMHS	Plant
MMS	MECHANICAL MAINTENANCE SECTION	MECHANICAL MAINTENANCE SECTION	Common
MMT	MINIMUM METAL TEMPERATURE	MINIMUM METAL TEMPERATURE	Plant
mmWC	MILLIMETER OF WATER COLUMN	MILLIMETER OF WATER COLUMN	Plant
MN	MAIN	MAIN	Plant

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MN C WTR	MAIN COOLING WATER	MAIN COOLING WATER	Plant
MCWS	MAIN COOLING WATER SYSTEM	MAIN COOLING WATER SYSTEM	Plant
MN CNTRL RM	MAIN CONTROL ROOM	MAIN CONTROL ROOM	Plant
MN DWTR SMP	MAIN DEWATERING SUMP	MAIN DEWATERING SUMP	Plant
MN FU TRP	MAIN FUEL TRIP	MAIN FUEL TRIP	Plant
MN I V/V	MAIN INLET VALVE	MAIN INLET VALVE	Plant
MN ISOL V/V	MAIN ISOLATING VALVE	MAIN ISOLATING VALVE	Plant
MN STM	MAIN STEAM	MAIN STEAM	Plant
MN STRG	MAIN STORE	MAIN STORE	Plant
MN TRB	MAIN TURBINE	MAIN TURBINE	Plant
MN1	MAIN 1	MAIN 1	Plant
MN2	MAIN 2	MAIN 2	Plant
MNDB	MAIN DISTRIBUTION BOARD	MAIN DISTRIBUTION BOARD	Plant
MNFD	MAIN FEED	MAIN FEED	Plant
MFP/P	MAIN FEED PUMP	MAIN FEED PUMP	Plant
MNGP	MAIN GROUP	MAIN GROUP	Plant
MNLN	MAIN LINE	MAIN LINE	Plant
M/OPER	MANUALLY OPERATED	MANUALLY OPERATED	Plant
MNMO	MAN-MONTH	MAN-MONTH	Common
MNOPP	MAIN OIL PUMP	MAIN OIL PUMP	Plant
MNPT	MALE NATIONAL PIPE THREAD	MALE NATIONAL PIPE THREAD	Plant
MNR	MINOR	MINOR	Plant
MNTRNG & DIAG	MONITORING AND DIAGNOSIS	MONITORING AND DIAGNOSIS	Plant
MNTRNG WL	MONITORING WELL	MONITORING WELL	Plant
MNWHY	MAN WAY	MAN WAY	Plant
MO	MASONRY OPENING	MASONRY OPENING	Plant
MO DISCON	MOTOR-OPERATED DISCONNECT	MOTOR-OPERATED DISCONNECT	Plant
MO PRFR	MAIN OIL PURIFIER	MAIN OIL PURIFIER	Plant
MO/ASW	MANUAL OFF AUTO SWITCH	MANUAL OFF AUTO SWITCH	Plant
MO/ASSW	MANUAL OFF AUTO SEL SWITCH	MANUAL OFF AUTO SEL SWITCH	Plant
MOB	MOBILISATION	MOBILISATION	Plant
MOBL	MOBILE	MOBILE	Plant

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MOBV	MOTOR-OPERATED BLOCK VALVE	MOTOR-OPERATED BLOCK VALVE	Plant
MOC	MACHINE OIL COOLER	MACHINE OIL COOLER	Plant
MOD	MODEL	MODEL	Plant
MODE	MODE	MODE	Plant
MODF	MODIFICATION	MODIFICATION	Common
MODG	MODULATING	MODULATING	Plant
MODG-D	MODULATING DAMPER	MODULATING DAMPER	Plant
MODV	MOTOR-OPERATED DIVERTER VALVE	MOTOR-OPERATED DIVERTER VALVE	Plant
MOIS TRP	MOISTURE TRAP	MOISTURE TRAP	Plant
MOISG	MOISTENING	MOISTENING	Plant
MOIST	MOISTURE	MOISTURE	Plant
MOK	MOKOLO	MOKOLO	Plant
MONST	MONOSTAT	MONOSTAT	Plant
MOR	MORPHOLINE	MORPHOLINE	Plant
MOT	MOTORISED	MOTORISED	Plant
MOT V/V	MOTORISED VALVE	MOTORISED VALVE	Plant
MOT VLV	MOTORIZED VALVE	MOTORIZED VALVE	Plant
MOTAIR	MOTOR AIR	MOTOR AIR	Plant
MOTDRVN	MOTOR DRIVEN	MOTOR DRIVEN	Plant
MOTV	MOTIVE	MOTIVE	Plant
MOTWDG	MOTOR WINDING	MOTOR WINDING	Plant
MOU	MEMORANDUM OF UNDERSTANDING	MEMORANDUM OF UNDERSTANDING	Common
MP	MASTERPIECE	MASTERPIECE	Plant
MPa	MEGAPASCAL	MEGAPASCAL	Plant
MPC	MAXIMUM PERMISSIBLE CONCENTRATION	MAXIMUM PERMISSIBLE CONCENTRATION	Plant
MPD	MAXIMUM PERMISSION DOSE	MAXIMUM PERMISSION DOSE	Plant
MPDE	MAXIMUM PERMISSIBLE DOSE EQUIVALENT	MAXIMUM PERMISSIBLE DOSE EQUIVALENT	Plant
mph	MILES PER HOUR	MILES PER HOUR	Plant
MPI	MAGNETIC PARTICLE INSPECTION	MAGNETIC PARTICLE INSPECTION	Plant
		MAGNETIC PARTICLE TESTING	Plant
MPLS	MULTI-PROTOCOL LABEL SWITCHING	MULTI-PROTOCOL LABEL SWITCHING	Plant

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M-PNT	MULTI-POINT	MULTI-POINT	Plant
MPPS	MAXIMUM PENETRATING PARTICLE SIZE	MAXIMUM PENETRATING PARTICLE SIZE	Plant
MPRDA	MINERAL AND PETROLEUM RESOURCES DEVELOPMENT ACT	MINERAL AND PETROLEUM RESOURCES DEVELOPMENT ACT	Common
MPSW	MEASURING POINT SELECTOR SWITCH	MEASURING POINT SELECTOR SWITCH	Plant
MPTP	MECHANICAL PIPE TERMINATION POINT	MECHANICAL PIPE TERMINATION POINT	Plant
MPV	MUTI-PURPOSE VEHICLE	MUTI-PURPOSE VEHICLE	Plant
MR	MULTIRATIO	MULTIRATIO	Plant
MRA	MUTUAL RECOGNITION AGREEMENT	MUTUAL RECOGNITION AGREEMENT	Common
MRF	MASTER FUEL RELAY	MASTER FUEL RELAY	Plant
MRO	MIDWEST RELIABILITY ORGANIZATION	MIDWEST RELIABILITY ORGANIZATION	Common
MRV	MOTOR-OPERATED RELIEF VALVE	MOTOR-OPERATED RELIEF VALVE	Plant
MS	MILD STEEL	MILD STEEL	Plant
MS P&V	MAIN STEAM PIPING & VALVES	MAIN STEAM PIPING & VALVES	Plant
MS/C	MOTOR STARTER COIL OR CONTACTS	MOTOR STARTER COIL OR CONTACTS	Plant
MS/SW	MULTIPOINT SELECTOR SWITCH	MULTIPOINT SELECTOR SWITCH	Plant
MSA	MASTER SERVICE AGREEMENT	MASTER SERVICE AGREEMENT	Common
MSB	MAINTENANCE SERVICE BUILDING	MAINTENANCE SERVICE BUILDING	Plant
MSC	MOTOR STARTER CABINET	MOTOR STARTER CABINET	Plant
MSCR	MACHINE SCREWS	MACHINE SCREWS	Plant
MSDS	MATERIAL SAFETY DATA SHEET	MATERIAL SAFETY DATA SHEET	Plant
MSF	MULTISTAGE FLASH	MULTISTAGE FLASH	Plant
MSG	MESSAGE	MESSAGE	Plant
MSH	MOTOR SPACE HEATER	MOTOR SPACE HEATER	Plant
MSHA	MINE SAFETY AND HEALTH ADMINISTRATION	MINE SAFETY AND HEALTH ADMINISTRATION	Common
MSIV	MAIN STEAM ISOLATION VALVE	MAIN STEAM ISOLATION VALVE	Plant
MSL	MINIMUM STABLE LOAD	MINIMUM STABLE LOAD	Plant
MSPT	MULTI SHAFT POWER TRAIN	MULTI SHAFT POWER TRAIN	Plant
MSS	MAINTENANCE SYSTEMS SECTION	MAINTENANCE SYSTEMS SECTION	Common
MSSG	MISSING	MISSING	Plant
MST	MOIST	MOIST	Plant

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MSTM	MOTIVE STEAM	MOTIVE STEAM	Plant
MSTP-UTRA	MAIN STEP-UP TRANSFORMER	MAIN STEP-UP TRANSFORMER	Plant
MSTR	MASTER	MASTER	Plant
MSTR FU TRP	MASTER FUEL TRIP	MASTER FUEL TRIP	Plant
MSW	MUNICIPAL SOLID WASTE	MUNICIPAL SOLID WASTE	Plant
MT	METRIC TONNE	METRIC TONNE	Plant
MTTRT	MEAN TIME TO RETURN	MEAN TIME TO RETURN	Plant
MTAP	MARKETING TARGET ACCOUNT PROCESS	MARKETING TARGET ACCOUNT PROCESS	Common
MTC	MAIN TURBINE CONDENSER	MAIN TURBINE CONDENSER	Plant
MTD	MOUNTED	MOUNTED	Plant
MTG	MOUNTING	MOUNTING	Plant
MTN	MOTION	MOTION	Plant
MTNEJ	MATERIAL TESTING FOR NON-METALLIC EXPANSION JOINTS	MATERIAL TESTING FOR NON-METALLIC EXPANSION JOINTS	Plant
MTNK	MIXING TANK	MIXING TANK	Plant
MMTA	MILLION METRIC TONNES PER ANNUM	MILLION METRIC TONNES PER ANNUM	Plant
		MILLION TONS PER YEAR	Plant
MTR	MOTOR	MOTOR	Plant
MTR BRG	MOTOR BEARING	MOTOR BEARING	Plant
MTR FLD	MOTOR FIELD	MOTOR FIELD	Plant
MTR GEN	MOTOR-GENERATOR	MOTOR-GENERATOR	Plant
MTRX	MATRIX	MATRIX	Plant
MTTM	MEAN TIME TO MAINTENANCE	MEAN TIME TO MAINTENANCE	Plant
MTTR	MEAN TIME TO REPAIR	MEAN TIME TO REPAIR	Plant
M/U	MAKE-UP	MAKE-UP	Plant
M/U V	MAKE-UP VALVE	MAKE-UP VALVE	Plant
MUL/REC	MULTIPOINT RECORDER	MULTIPOINT RECORDER	Plant
MUL/SELR	MULTIPOINT SELECTOR	MULTIPOINT SELECTOR	Plant
MULTR	MULTIPLIER	MULTIPLIER	Plant
MUM	MULTIPLIER MODULE	MULTIPLIER MODULE	Plant
M/U P/P	MAKE-UP PUMP	MAKE-UP PUMP	Plant
MUT	MAKE-UP TANK	MAKE-UP TANK	Plant

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MUV	MOTOR-OPERATED UNIDIRECTIONAL VALVE	MOTOR-OPERATED UNIDIRECTIONAL VALVE	Plant
M/U W	MAKE-UP WATER	MAKE-UP WATER	Plant
MUWDA	MAKE-UP WATER DEAERATOR	MAKE-UP WATER DEAERATOR	Plant
MUWS	MAKE-UP WATER SYSTEM	MAKE-UP WATER SYSTEM	Plant
mV	MILLIVOLT	MILLIVOLT	Plant
M-V	MODULATING VALVE	MODULATING VALVE	Plant
mV CONVT	MILLIVOLT CONVERTER	MILLIVOLT CONVERTER	Plant
MVAL	MEAN VALUE	MEAN VALUE	Plant
MVBL	MOVABLE	MOVABLE	Plant
MVC	MEDIUM VOLTAGE CONTROLLER	MEDIUM VOLTAGE CONTROLLER	Plant
MVD	MOVED	MOVED	Plant
MVG	MOVING	MOVING	Plant
MVI	MULTI VENDOR INTERFACE	MULTI VENDOR INTERFACE	Plant
MVR	MOVER	MOVER	Plant
MVSWGR	MEDIUM VOLTAGE SWITCH GEAR	MEDIUM VOLTAGE SWITCH GEAR	Plant
MVT	MOVEMENT	MOVEMENT	Plant
MW	MEGAWATT	MEGAWATT	Plant
MWCLM	METHANOL WATER COLUMN	METHANOL WATER COLUMN	Plant
MWD	MEGAWATT-DAY	MEGAWATT-DAY	Plant
MW€	MEGAWATT ELECTRIC	MEGAWATT ELECTRIC	Plant
MWF	MICRO WIRE FILTER	MICRO WIRE FILTER	Plant
MWt	MEGAWATT THERMAL	MEGAWATT THERMAL	Plant
MX	MOTOR STARTER AUXILIARY RELAY OR CONTACTS	MOTOR STARTER AUXILIARY RELAY OR CONTACTS	Plant
MXD	MIXED	MIXED	Plant
MXHD	MAXIMUM HEAD	MAXIMUM HEAD	Plant
MXX	MISCELLANEOUS SPACE CONDITIONING EQUIPMENT	MISCELLANEOUS SPACE CONDITIONING EQUIPMENT	Plant
N/D	NODE	NODE	Plant
N ACT	NOT ACTUAL	NOT ACTUAL	Plant
N LD	NO LOAD	NO LOAD	Plant
N R DMPR	NON-RETURN DAMPER	NON-RETURN DAMPER	Plant
N TEMP & PRESS	NORMAL TEMPERATURE AND PRESSURE	NORMAL TEMPERATURE AND PRESSURE	Plant

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N WTR L	NORMAL WATERLINE	NORMAL WATERLINE	Plant
N.COMPL	NOT COMPLETE	NOT COMPLETE	Plant
N.D.	NO DATE	NO DATE	Plant
N.REGEN	NOT REGENERATING	NOT REGENERATING	Plant
N/B	NOTIFIED BODY	NOTIFIED BODY	Plant
N/CHG	NO CHANGE	NO CHANGE	Plant
N/DFT	NATURAL DRAFT	NATURAL DRAFT	Plant
		NATURAL DRAUGHT	Plant
N/E-MAG	NEUTRAL ELECTRO-MAGNETIC	NEUTRAL ELECTRO-MAGNETIC	Plant
		NEUTRAL ELECTROMAGNETIC	Plant
		NEUTRAL ELECTRO MAGNETIC	Plant
NEC	NEW ENGINEERING CONTRACT	NEW ENGINEERING CONTRACT	Common
N/O	NORMALLY OPEN	NORMALLY OPEN	Plant
N/ON	NOT ON	NOT ON	Plant
N/OPN	NOT OPEN	NOT OPEN	Plant
N/PLT	NAMEPLATE	NAMEPLATE	Plant
N/PS	NOMINAL PHASE SEQUENCE	NOMINAL PHASE SEQUENCE	Plant
NTS	NOT TO SCALE	NOT TO SCALE	Plant
N/SD	NEAR SIDE	NEAR SIDE	Plant
NA	NORMAL AFTER	NORMAL AFTER	Plant
NAB	NUCLEAR AUXILIARY BUILDING	NUCLEAR AUXILIARY BUILDING	Plant
NAG	NET ACTUAL GENERATION	NET ACTUAL GENERATION	Plant
NAPF	NATIONAL ASSOCIATION OF PIPE FABRICATORS	NATIONAL ASSOCIATION OF PIPE FABRICATORS	Common
NAPH	NAPHTHA	NAPHTHA	Plant
NAR	NARROW	NARROW	Plant
NAT	NATURAL	NATURAL	Plant
NCC	NATIONAL CONTROL CENTRE	NATIONAL CONTROL CENTRE	Plant
NAT E R	NATIONAL EVALUATION REPORT (USA)	NATIONAL EVALUATION REPORT (USA)	Plant
NAUWPRT	NAAUWPOORT	NAAUWPOORT	Plant
NB	NOMINAL BORE	NOMINAL BORE	Plant
NC	NO COMMENT	NO COMMENT	Plant

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NC/C	NORMALLY CLOSED CONTACT	NORMALLY CLOSED CONTACT	Plant
N-COIN	NON-COINCIDENCE	NON-COINCIDENCE	Plant
NCP	NUCLEAR CONSTRUCTION PROCEDURE	NUCLEAR CONSTRUCTION PROCEDURE	Common
NCPLD	NON-COUPLED	NON-COUPLED	Plant
NCSR	NECESSARY	NECESSARY	Plant
ND TEMP	NIL DUCTILITY TEMPERATURE	NIL DUCTILITY TEMPERATURE	Plant
NDC	NET DEPENDABLE CAPACITY	NET DEPENDABLE CAPACITY	Plant
NDCR	NORMAL DESIGN CONTINUOUS RATING	NORMAL DESIGN CONTINUOUS RATING	Plant
NDT	NON-DESTRUCTIVE TESTING	NON-DESTRUCTIVE INSPECTION	Plant
		NON-DESTRUCTIVE TESTING	Plant
		NON-DESTRUCTIVE EXAMINATION	
NDL	NEEDLE	NEEDLE	Plant
NDTT	NIL DUCTILITY TRANSITION TEMPERATURE	NIL DUCTILITY TRANSITION TEMPERATURE	Plant
NE	NO EXCEPTIONS	NO EXCEPTIONS	Plant
NE/BD	NON-ESSENTIAL BOARD	NON-ESSENTIAL BOARD	Plant
NECSA	SOUTH AFRICAN NUCLEAR ENERGY CORPORATION	SOUTH AFRICAN NUCLEAR ENERGY CORPORATION	Common
NEG	NEGATIVE	NEGATIVE	Plant
NEMA	NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION	NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION	Plant
NEP	NUCLEAR EMERGENCY PLAN	NUCLEAR EMERGENCY PLAN	Common
NEPA	NATIONAL ENVIRONMENTAL POLICY ACT	NATIONAL ENVIRONMENTAL POLICY ACT	Common
NER	NEUTRAL EARTH RESISTOR	NEUTRAL EARTH RESISTOR	Plant
NERA	NATIONAL ENERGY REGULATOR ACT	NATIONAL ENERGY REGULATOR ACT	Common
NERC	NORTH AMERICAN ELECTRIC RELIABILITY COUNCIL	NORTH AMERICAN ELECTRIC RELIABILITY COUNCIL	Common
NERP	NATIONAL EMISSION REDUCTION PLAN	NATIONAL EMISSION REDUCTION PLAN	Common
NERSA	NATIONAL ENERGY REGULATOR OF SOUTH AFRICA	NATIONAL ENERGY REGULATOR OF SOUTH AFRICA	Common
NES	NEUTRAL EARTH SWITCH	NEUTRAL EARTH SWITCH	Plant
NESC	NATIONAL ELECTRICAL SAFETY CODE	NATIONAL ELECTRICAL SAFETY CODE	Common
NESHAPS	NATIONAL EMISSIONS STANDARDS FOR HAZARDOUS AIR POLLUTANTS	NATIONAL EMISSIONS STANDARDS FOR HAZARDOUS AIR POLLUTANTS	Common
NETA	NEW ELECTRICITY TRADING	NEW ELECTRICITY TRADING	Common

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	ARRANGEMENTS	ARRANGEMENTS	
NEUT	NEUTRAL	NEUTRAL	Plant
		NEUTRALISED	Plant
		NEUTRALISATION	Plant
		NEUTRALIZATION	Plant
		NEUTRALIZING	Plant
NFA	NATIONAL FOREST ACT	NATIONAL FOREST ACT	Common
NFB	NUCLEAR FUEL BUILDING	NUCLEAR FUEL BUILDING	Plant
NFFO	NON FOSSIL FUEL OBLIGATION	NON FOSSIL FUEL OBLIGATION	Common
NFP	NEED FOR POWER	NEED FOR POWER	Common
NFPA	NATIONAL FIRE PROTECTION ASSOCIATION	NATIONAL FIRE PROTECTION ASSOCIATION	Common
NG	NATURAL GAS	NATURAL GAS	Plant
NGC	NATIONAL GRID COMPANY	NATIONAL GRID COMPANY	Common
NGCC	NATURAL GAS COMBINED CYCLE	NATURAL GAS COMBINED CYCLE	Plant
NGCS	NATURAL GAS CONDITIONING STATION	NATURAL GAS CONDITIONING STATION	Plant
NGHB	NATURAL GAS HEATING BOILER	NATURAL GAS HEATING BOILER	Plant
NGR	NEUTRAL GROUNDING RESISTOR	NEUTRAL GROUNDING RESISTOR	Plant
NGRID	NORMAL GRID	NORMAL GRID	Plant
NGRS	NATURAL GAS REDUCING STATION	NATURAL GAS REDUCING STATION	Plant
NGVD	NATIONAL GEODETIC VERTICAL DATUM	NATIONAL GEODETIC VERTICAL DATUM	Plant
NGW-US	NATURAL GAS WARMING-UP STATION	NATURAL GAS WARMING-UP STATION	Plant
NH	NOT HIGH	NOT HIGH	Plant
NHD	NET HEAD	NET HEAD	Plant
NHRA	NATIONAL HERITAGE RESOURCES ACT	NATIONAL HERITAGE RESOURCES ACT	Common
NI	NUCLEAR ISLAND	NUCLEAR ISLAND	Plant
NIC	NOT IN CONTRACT	NOT IN CONTRACT	Plant
NICAD BAT	NICKEL CADMIUM BATTERY	NICKEL CADMIUM BATTERY	Plant
NI/CRNI	NICKEL/CHROME-NICKEL	NICKEL/CHROME-NICKEL (CHROM.-ALUMEL)	Plant
		NICKEL/CHROME-NICKEL	Plant
		CHROM.-ALUMEL	Plant

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NIP	NIPPLE	NIPPLE	Plant
NITS	NETWORK INTEGRATION TRANSMISSION SERVICE	NETWORK INTEGRATION TRANSMISSION SERVICE	Plant
NL	NEUTRAL LINK	NEUTRAL LINK	Plant
NLNR	NON-LINEAR	NON-LINEAR	Plant
NLT	NORMAL LUBE OIL TANK	NORMAL LUBE OIL TANK	Plant
NLTC	NO-LOAD TAP CHANGER	NO-LOAD TAP CHANGER	Plant
NM	NON-METALLIC	NON-METALLIC	Plant
NMC	NET MAXIMUM CAPACITY	NET MAXIMUM CAPACITY	Plant
NNF	NORMALLY NO FLOW	NORMALLY NO FLOW	Plant
NNR	NATIONAL NUCLEAR REGULATOR	NATIONAL NUCLEAR REGULATOR	Common
NOA	NOTICE OF AWARD	NOTICE OF AWARD	Common
NOC	NORMALLY OPEN CONTACT	NORMALLY OPEN CONTACT	Plant
NOFF	NO FEEDER FAULT	NO FEEDER FAULT	Plant
NO-FLOT	NO-FLOAT	NO-FLOAT	Plant
NOH	NORTH OF HIGHWAY	NORTH OF HIGHWAY	Common
NOL	NORMAL OVERLOAD	NORMAL OVERLOAD	Plant
NOM	NOMINAL	NOMINAL	Plant
NOM PRESS	NOMINAL PRESSURE	NOMINAL PRESSURE	Plant
NOMEN	NOMENCLATURE	NOMENCLATURE	Plant
NON PLT	NON-PLANT SYSEM	NON-PLANT SYSEM	Plant
NONGRID	NOT ON GRID	NOT ON GRID	Plant
NONSYN	NONSYNCHRONOUS	NONSYNCHRONOUS	Plant
NORM	NORMAL	NORMAL	Plant
NPS	NOMINAL PIPE SIZE	NOMINAL PIPE SIZE	Plant
NORM W LVL	NORMAL WORKING LEVEL	NORMAL WORKING LEVEL	Plant
NOSD	NO STATUS DISCREPANCY FAULT	NO STATUS DISCREPANCY FAULT	Plant
NOT	INPUT EMERGENCY STOP	INPUT EMERGENCY STOP	Plant
NOX WPP	NOX WATER PUMP	NOX WATER PUMP	Plant
NOX-EMIS	NOX-EMISSION	NOX-EMISSION	Plant
NP	NEAR PIPE	NEAR PIPE	Plant
NPRN	NEOPRENE	NEOPRENE	Plant
NPHS	NEGATIVE PHASE SEQUENCE	NEGATIVE PHASE SEQUENCE	Plant

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NPSH	NET POSITIVE SUCTION HEAD	NET POSITIVE SUCTION HEAD	Plant
NPSHA	NET POSITIVE SUCTION HEAD AVAILABLE	NET POSITIVE SUCTION HEAD AVAILABLE	Plant
NPSHR	NET POSITIVE SUCTION HEAD REQUIRED	NET POSITIVE SUCTION HEAD REQUIRED	Plant
NPSPROT	NEGATIVE PHASE SEQUENCE PROTECTION	NEGATIVE PHASE SEQUENCE PROTECTION	Plant
NPV	NET PRESENT VALUE	NET PRESENT VALUE	Plant
NR	NATURAL RUBBER	NATURAL RUBBER	Plant
NR DMPR	NON-RETURN DAMPER	NON-RETURN DAMPER	Plant
NRELEA	NOT RELEASED	NOT RELEASED	Plant
NRF	NON-RETURN FLAP	NON-RETURN FLAP	Plant
NRLSE	NOT RELEASE	NOT RELEASE	Plant
NRMT	NOT REMOTE	NOT REMOTE	Plant
NRT	NO RUNNING TIME/TORQUE ALARM	NO RUNNING TIME/TORQUE ALARM	Plant
NRV	NON RETURN VALVE	NON RETURN VALVE	Plant
NRY	NOT READY	NOT READY	Plant
NS	NITROGEN SUPPLY	NITROGEN SUPPLY	Plant
N-S	NORTH-SOUTH	NORTH-SOUTH	Plant
NSA	NON-SAFETY OR AVAILABILITY RELATED	NON-SAFETY OR AVAILABILITY RELATED	Plant
NSEL	NOT SELECT	NOT SELECT	Plant
NSMP	NEUTRALIZATION SUMP	NEUTRALIZATION SUMP	Plant
NSR	NEW SOURCE REVIEW	NEW SOURCE REVIEW	Plant
NSSS	NUCLEAR STEAM SUPPLY SYSTEM	NUCLEAR STEAM SUPPLY SYSTEM	Plant
NSUMPTK	NOT SUMP TANK	NOT SUMP TANK	Plant
NTC	NANO-TECHNOLOGY COUNCIL	NANO-TECHNOLOGY COUNCIL	Common
N	NORTH	NORTH	Plant
N & S	NORTH AND SOUTH	NORTH AND SOUTH	Plant
NTL	NATIONAL	NATIONAL	Plant
NTM	NET TON-MILE	NET TON-MILE	Plant
NTP	NOTICE TO PROCEED	NOTICE TO PROCEED	Common
NTxS	NATIONAL TRANSMISSION SYSTEM	NATIONAL TRANSMISSION SYSTEM	Plant
NUC	NUCLEAR	NUCLEAR	Plant
		NUCLIDES	Plant

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NUM	NUMERICAL	NUMERICAL	Plant
NUTS	NUTS	NUTS	Plant
NDL V	NEEDLE VALVE	NEEDLE VALVE	Plant
NWG	NATIONAL WIRE GAUGE	NATIONAL WIRE GAUGE	Plant
NWK	NETWORK	NETWORK	Plant
Nm	NEWTON METRE	NEWTON METRE	Plant
NWSH	NOT WASH	NOT WASH	Plant
NYL	NYLON	NYLON	Plant
OR	ORANGE	ORANGE	Plant
Ø	PHASE	PHASE	Plant
O CNTR	ON CENTRE	ON CENTRE	Plant
O ENG	OWNER'S ENGINEER	OWNER'S ENGINEER	Plant
O/L CNTRL	OPEN LOOP CONTROL	OPEN LOOP CONTROL	Plant
O MET TEMP	OUTER METAL TEMPERATURE	OUTER METAL TEMPERATURE	Plant
OP/MON	OPERATING MONITORING	OPERATING MONITORING	Plant
O/ALL	OVERALL	OVERALL	Plant
O/BIN	OVER BIN	OVER BIN	Plant
O/BNR	OIL BURNER	OIL BURNER	Plant
		OIL BURNERS	Plant
O/C-S/C	OVERCURRENT SHORT CIRCUIT	OVERCURRENT SHORT CIRCUIT	Plant
O/DWG	OUTLINE DRAWING	OUTLINE DRAWING	Plant
O/FLOW	OVER FLOW	OVER FLOW	Plant
O/FLUX	OVER FLUXING	OVER FLUXING	Plant
O/H	OVER HAUL	OVER HAUL	Plant
O/L CHUTE	OFF LOADING CHUTE	OFF LOADING CHUTE	Plant
O/S	OVERSILO	OVERSILO	Plant
O/S CONV	OVERSILO CONVEYOR	OVERSILO CONVEYOR	Plant
O/SPD	OVERSPEED	OVERSPEED	Plant
OOS	OUT OF SERVICE (NOT IN OPER DUE TO STANDBY)	OUT OF SERVICE (NOT IN OPER DUE TO STANDBY)	Plant
O/TNK	OIL TANK	OIL TANK	Plant
O/TRVL	OVERTRAVEL	OVERTRAVEL	Plant
O/V	OVER LAND	OVER LAND	Plant

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O/W SEW	OILY WATER SEWER	OILY WATER SEWER	Plant
O2 SCAV	OXYGEN SCAVENGER	OXYGEN SCAVENGER	Plant
OBC	OVER BUNKER CONVEYOR	OVER BUNKER CONVEYOR	Plant
OBL	OBLIGATORY	OBLIGATORY	Plant
OBO	OPERATION BUILDING OFFICE	OPERATION BUILDING OFFICE	Plant
OBS	OBSERVED	OBSERVED	Plant
		OBSERVATION	Plant
OBST	OBSOLETE	OBSOLETE	Plant
OCB	OIL CIRCUIT BREAKER	OIL CIRCUIT BREAKER	Plant
OCCP	OCCUPATION	OCCUPATION	Plant
OCCR	OCCURRENCE	OCCURRENCE	Plant
OCCUP	OCCUPIED	OCCUPIED	Plant
OCLSCOM	OUTPUT FOR CLOSE COMMAND	OUTPUT FOR CLOSE COMMAND	Plant
OCS	OPEN CONTROL SYSTEM	OPEN CONTROL SYSTEM	Plant
OD	OUTSIDE DIAMETER	OUTSIDE DIAMETER	Plant
ODAN/ODAF	OIL DIRECTED AIR NATURAL / OIL DIRECTED AIR FORCED	OIL DIRECTED AIR NATURAL / OIL DIRECTED AIR FORCED	Plant
ODBC	OPEN DATA BASE CONNECTIVITY	OPEN DATA BASE CONNECTIVITY	Plant
ODC	OPERATING DATA COUNTER	OPERATING DATA COUNTER	Plant
ODU	OUTPUT DISPLAY UNIT	OUTPUT DISPLAY UNIT	Plant
OEM	ORIGINAL MANUFACTURER EQUIPMENT	ORIGINAL MANUFACTURER EQUIPMENT	Plant
OEND	OPEN END	OPEN END	Plant
OF	OUTSIDE FACE	OUTSIDE FACE	Plant
OFA	OVER FIRED AIR	OVER FIRED AIR	Plant
OFAIR	OIL FREE AIR	OIL FREE AIR	Plant
OFC	ON-OFF CONTACTS	ON-OFF CONTACTS	Plant
OFCL	OFF CANAL	OFF CANAL	Plant
OFF LDG	OFF LOADING	OFF LOADING	Plant
OFF/S	OFFSET	OFFSET	Plant
OFFLDG	OFFLOADING	OFFLOADING	Plant
OFR	OVERFREQUENCY RELAY	OVERFREQUENCY RELAY	Plant
OFS	OUTFALL STRUCTURE	OUTFALL STRUCTURE	Plant

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O-G	OFF-GAS	OFF-GAS	Plant
OGM	OPERATOR GUIDE MODE	OPERATOR GUIDE MODE	Plant
OGR	OUTGOING REPEATER	OUTGOING REPEATER	Plant
OHL	OVER HEAD LINE	OVER HEAD LINE	Plant
OHMS	RESISTANCE	RESISTANCE	Plant
OHR	OIL HANDLING ROOM	OIL HANDLING ROOM	Plant
OHR/C	OVERLOAD HEATER RELAY OR CONTACTS	OVERLOAD HEATER RELAY OR CONTACTS	Plant
OHS	OVERHEATSTAT	OVERHEATSTAT	Plant
OHTL	OVER HEAD TRANSMISSION LINE	OVER HEAD TRANSMISSION LINE	Plant
OI & E	OPEN, ISOLATED AND EARTHED	OPEN, ISOLATED AND EARTHED	Plant
OIL A	OIL AIR	OIL AIR	Plant
OIL C	OIL CONTROL	OIL CONTROL	Plant
OIL CHR	OIL CATCHER	OIL CATCHER	Plant
OIL CLNR	OIL CLEANER	OIL CLEANER	Plant
OIL CP	OIL COLLECTING PIT	OIL COLLECTING PIT	Plant
OIL D	OIL DIFFERENTIAL	OIL DIFFERENTIAL	Plant
OIL DPSK	OIL DIPSTICK	OIL DIPSTICK	Plant
OIL FLTR	OIL FILTER	OIL FILTER	Plant
OIL RG	OIL RING	OIL RING	Plant
OIL S	OIL SWITCH	OIL SWITCH	Plant
OIL S PP	OIL SUCTION PUMP	OIL SUCTION PUMP	Plant
OIL SCRIN	OIL SCREEN	OIL SCREEN	Plant
OIL SL	OIL SEAL	OIL SEAL	Plant
OIL SUP	OIL SUPPLY	OIL SUPPLY	Plant
OIL VAP EXT	OIL VAPOR EXTRACTOR	OIL VAPOR EXTRACTOR	Plant
OIL WST	OILY WASTE	OILY WASTE	Plant
OIL/FS	OIL FIRING SYSTEM	OIL FIRING SYSTEM	Plant
OILGN	OIL GUN	OIL GUN	Plant
OILP	OIL PRESSURE	OIL PRESSURE	Plant
OILTRN	OIL TURNER	OIL TURNER	Plant
OLS	OPEN LIMIT SWITCH	OPEN LIMIT SWITCH	Plant
OL/TC	ON LINE TAP CHANGER	ON LINE TAP CHANGER	Plant

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O-LDG	OFF-LOADING	OFF-LOADING	Plant
OLE	OBJECT LINKING AND EMBEDDING	OBJECT LINKING AND EMBEDDING	Plant
OLMTMP	OUTLET METAL TEMPERATURE	OUTLET METAL TEMPERATURE	Plant
OLN	OUTLINE	OUTLINE	Plant
OLT	ON LOAD TRIP	ON LOAD TRIP	Plant
OLTE	OPTICAL LINE TRANSMISSION EQUIPMENT	OPTICAL LINE TRANSMISSION EQUIPMENT	Plant
OLU	OIL UNIT	OIL UNIT	Plant
OMODE	OPERATING MODE	OPERATING MODE	Plant
ONAF	OIL NEUTRAL AIR FORCED COOLING	OIL NEUTRAL AIR FORCED COOLING	Plant
ONAN	OIL NEUTRAL AIR NEUTRAL COOLING	OIL NEUTRAL AIR NEUTRAL COOLING	Plant
ONAN/ONAF/ONAF	OIL NATURAL AIR NATURAL / OIL NATURAL AIR FORCED / OIL NATURAL AIR FORCED	OIL NATURAL AIR NATURAL / OIL NATURAL AIR FORCED / OIL NATURAL AIR FORCED	Plant
OND	OFFICE FOR NUCLEAR DEVELOPMENT	OFFICE FOR NUCLEAR DEVELOPMENT	Common
ONGR	ON GRID	ON GRID	Plant
ONLD	ON LOAD	ON LOAD	Plant
OO	OUT TO OUT	OUT TO OUT	Plant
OOC	OUT OF COMMISSION	OUT OF COMMISSION	Plant
		OUT OF SERVICE	
OOFF	OUTPUT FOR OFF COMMAND	OUTPUT FOR OFF COMMAND	Plant
OON	OUTPUT FOR ON COMMAND	OUTPUT FOR ON COMMAND	Plant
OOPCOM	OUTPUT FOR OPEN COMMAND	OUTPUT FOR OPEN COMMAND	Plant
OP	OUTSIDE PLANT	OUTSIDE PLANT	Plant
OPC	OVERSPEED PROTECTION CONTROL	OVERSPEED PROTECTION CONTROL	Plant
OPCR	OUTSIDE PLANT CONTROL ROOM	OUTSIDE PLANT CONTROL ROOM	Plant
OPEQR	OUTSIDE PLANT EQUIPMENT ROOM	OUTSIDE PLANT EQUIPMENT ROOM	Plant
OPGUID	OPERATOR GUIDE	OPERATOR GUIDE	Plant
OPGW	OPTICAL GROUND WIRE	OPTICAL GROUND WIRE	Plant
OPN	OPEN	OPEN	Plant
OPN L	OPEN LOOP	OPEN LOOP	Plant
OPN LMT	OPEN LIMIT	OPEN LIMIT	Plant
OPNG	OPENING	OPENING	Plant

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OPP	OPPOSITE	OPPOSITE	Plant
OPRBLDG	OPERATIONS BUILDING	OPERATIONS BUILDING	Plant
OPRPOS	OPERATING POSITION	OPERATING POSITION	Plant
OPT	OPTIC	OPTICAL	Plant
		OPTIC	Plant
OPTIM	OPTIMISE	OPTIMISE	Plant
OPTL	OPTIONAL	OPTIONAL	Plant
OPER SYS	OPERATING SYSTEM	OPERATING SYSTEM	Plant
OPTR	OPERATOR	OPERATOR	Plant
O/R	OUTSIDE RISER	OUTSIDE RISER	Plant
ORD	ORDER	ORDER	Plant
ORF	ORIFICE	ORIFICE	Plant
ORGNC	ORGANIC	ORGANIC	Plant
ORIENT	ORIENTATION	ORIENTATION	Plant
ORLY	OVERLOAD RELAY	OVERLOAD RELAY	Plant
O-S	OFF-SET	OFF-SET	Plant
OS&Y	OUTSIDE SCREW AND YOKE	OUTSIDE SCREW AND YOKE	Plant
OSCGRM	OSCILLOGRAM	OSCILLOGRAM	Plant
OSCOPE	OSCILLOSCOPE	OSCILLOSCOPE	Plant
OSG	OSCILLOGRAPH	OSCILLOGRAPH	Plant
O-SH	OFF-SHORE	OFF-SHORE	Plant
OSHD	OVERALL SHIELD	OVERALL SHIELD	Plant
OSHELL	OUTER SHELL	OUTER SHELL	Plant
OSI	OPEN SYSTEM INTERCONNECTION	OPEN SYSTEM INTERCONNECTION	Plant
OSPRES	OPERATING STEAM PRESSURE	OPERATING STEAM PRESSURE	Plant
OST	OVER SPEED TEST	OVER SPEED TEST	Plant
OSTT	OVERSPEED TRIP TEST	OVERSPEED TRIP TEST	Plant
OTB	OPEN TUBE	OPEN TUBE	Plant
OTCALC	OUTLET TEMPERATURE CALCULATED	OUTLET TEMPERATURE CALCULATED	Plant
OTC-C	OUTLET TEMPERATURE CALCULATED CONTROL	OUTLET TEMPERATURE CALCULATED CONTROL	Plant
OTCR	ONCE THROUGH COOLER	ONCE THROUGH COOLER	Plant
OTEC	OCEAN THERMAL ENERGY	OCEAN THERMAL ENERGY	Plant

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	CONVERSION	CONVERSION	
OTH	OTHER BUSINESSES	OTHER BUSINESSES	Common
OTPP	OIL TRANSFER PUMP	OIL TRANSFER PUMP	Plant
OTSG	ONCE-THROUGH STEAM GENERATOR	ONCE-THROUGH STEAM GENERATOR	Plant
OUT	OUTSIDE	OUTSIDE	Plant
OUT A	OUTSIDE AIR	OUTSIDE AIR	Plant
OUT HDR	OUTLET HEADER	OUTLET HEADER	Plant
OUT TB	OUTLET TUBE	OUTLET TUBE	Plant
OUT TEMP	OUTLET TEMPERATURE	OUTLET TEMPERATURE	Plant
OUT V/V	OUTLET VALVE	OUTLET VALVE	Plant
OUT/AIR	OUTLET AIR	OUTLET AIR	Plant
OUT/DPR	OUTLET DAMPER	OUTLET DAMPER	Plant
OUT/PRES	OUTLET PRESSURE	OUTLET PRESSURE	Plant
OUTB	OUTBOARD	OUTBOARD	Plant
OUTDR	OUTDOOR	OUTDOOR	Plant
OUTF	OUTFLOW	OUTFLOW	Plant
OUTG	OUTAGE	OUTAGE	Plant
OUTGG	OUTGOING	OUTGOING	Plant
OUTL	OUTLET	OUTLET	Plant
		OUTLETS	Plant
OOL	OUT OF LIMIT	OUT OF LIMIT	Plant
OUTP	OUTPUT	OUTPUT	Plant
OUTR	OUTER	OUTER	Plant
OUTR MET	OUTER METAL	OUTER METAL	Plant
OUTRBOT	OUTER BOTTOM	OUTER BOTTOM	Plant
OUTT	OUTER TOP	OUTER TOP	Plant
OV	OVERVOLTAGE	OVERVOLTAGE	Plant
O-VAP	OIL VAPOUR EXTRACTOR	OIL VAPOUR EXTRACTOR	Plant
OVEREXC	OVEREXCITATION	OVEREXCITATION	Plant
		OVER-EXCITATION	Plant
		OVER EXCITATION	Plant
OVFLG	OVER FUELING	OVER FUELING	Plant

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OVR V	OVER-VOLTAGE	OVER VOLTAGE	Plant
		OVER-VOLTAGE	Plant
OVR	OVER	OVER	Plant
OVR B	OVER BAND	OVER BAND	Plant
OVR F	OVERFLOW	OVERFLOW	Plant
OVR FREQ	OVERFREQUENCY	OVERFREQUENCY	Plant
OVR HEAD	OVERHEAD	OVERHEAD	Plant
OVR SPD T T	OVER SPEED TRIP TEST	OVER SPEED TRIP TEST	Plant
OVR/BNKR CONV	OVERBUNKER CONVEYOR	OVERBUNKER CONVEYOR	Plant
OVR/FREQ	OVER FREQUENCY	OVER FREQUENCY	Plant
OVR/HEAD	OVER HEAD	OVER HEAD	Plant
OVRL L CONV	OVERLAND LINK CONVEYOR	OVERLAND LINK CONVEYOR	Plant
OVRN	OVERRUNNING	OVERRUNNING	Plant
OVTEMP	OVER TEMPERATURE	OVER TEMPERATURE	Plant
OWC	OSCILLATING WATER COLUMN	OSCILLATING WATER COLUMN	Plant
OWG	OIL, WATER AND GAS	OIL, WATER AND GAS	Plant
OWW	OILY WASTE WATER	OILY WASTE WATER	Plant
OXI RED P	OXIDATION REDUCTION POTENTIAL	OXIDATION REDUCTION POTENTIAL	Plant
OXID	OXIDISED	OXIDISED	Plant
OXY RED P	OXYGENATION REDUCTION POTENTIAL	OXYGENATION REDUCTION POTENTIAL	Plant
P	PROTON	PROTON	Plant
P / C	PRESSURE TO CURRENT	PRESSURE TO CURRENT	Plant
PB	PUSH BUTTON	PUSH BUTTON	Plant
PCB	PRINTED CIRCUIT BOARD	PRINTED CIRCUIT BOARD	Plant
PDA	PERSONAL DIGITAL ASSISTANT	PERSONAL DIGITAL ASSISTANT	Common
P DOC COORD	PROCUREMENT DOCUMENT COORDINATOR	PROCUREMENT DOCUMENT COORDINATOR	Common
P DRN	PARTIAL DRAIN	PARTIAL DRAIN	Plant
pH TX	PH TRANSMITTER	PH TRANSMITTER	Plant
P M WTR	POLY MOTIVE WATER	POLY MOTIVE WATER	Plant
PPI	PLASTICS PIPE INSTITUTE	PLASTICS PIPE INSTITUTE	Plant
P S & R/H SPRAY	PRIMARY SECONDARY and REHEAT SPRAY WATER	PRIMARY SECONDARY and REHEAT SPRAY WATER	Plant

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P SFTY INFO	PROCESS SAFETY INFORMATION	PROCESS SAFETY INFORMATION	Plant
PSL	PRESSURE SWITCH LOW	PRESSURE SWITCH LOW	Plant
P WTR HT	POTABLE WATER HEAD TANK	POTABLE WATER HEAD TANK	Plant
P WTR S	POTABLE WATER SUPPLY	POTABLE WATER SUPPLY	Plant
P WTR SYS	POTABLE WATER SYSTEM	POTABLE WATER SYSTEM	Plant
P&I	PROCESS & INSTRUMENT	PROCESS & INSTRUMENT	Plant
P&ID	PIPING AND INSTRUMENTATION DIAGRAM	PIPING AND INSTRUMENTATION DIAGRAM	Plant
P&S	PLATFORM and STAIRS	PLATFORM and STAIRS	Plant
P, S & R/H SPRW	PRIMARY, SECONDARY & REHEAT SPRAY WATER	PRIMARY, SECONDARY & REHEAT SPRAY WATER	Plant
Pg	PAGE	PAGE	Plant
P/CHAMB	PRECHAMBER	PRECHAMBER	Plant
P/CRV	POINT OF CURVE	POINT OF CURVE	Plant
		POINT OF CURVATURE	Plant
P/D	PRESSURE DROP	PRESSURE DROP	Plant
P/DIF	PRESSURE DIFFERENTIAL	PRESSURE DIFFERENTIAL	Plant
P/DMD	PRECIPITATOR DUMPER	PRECIPITATOR DUMPER	Plant
PDS	PLANT DATA STORE	PLANT DATA STORE	Plant
P/E	PNEUMATIC-TO-ELECTRIC	PNEUMATIC-TO-ELECTRIC	Plant
P/E/S	PLANNED/EARNED/SPENT	PLANNED/EARNED/SPENT	Common
P/EARTH	PROTECTIVE EARTH	PROTECTIVE EARTH	Plant
P.O.E.	PORT OF ENTRY	PORT OF ENTRY	Common
P/EXC	PILOT EXCITER	PILOT EXCITER	Plant
P/EXPT	PORT OF EXPORT	PORT OF EXPORT	Common
P/FA	PULVERISED FLY ASH	PULVERISED FLY ASH	Plant
P/G	PRESSURE GAUGE	PRESSURE GAUGE	Plant
P/GAS	PROPANE GAS	PROPANE GAS	Plant
P/GAS & S	PROPANE GAS STORAGE and SUPPLY	PROPANE GAS STORAGE and SUPPLY	Plant
		PROPANE GAS STORAGE & SUPPLY	Plant
P/GAS STOR	PROPANE GAS STORAGE	PROPANE GAS STORAGE	Plant
P/H	PARKHOME	PARKHOME	Plant
P/HSE	PUMP HOUSE	PUMP HOUSE	Plant

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P/HTR	PRIMARY HEATER	PRIMARY HEATER	Plant
P/I	PRESSURE TO CURRENT CONVERTER	PRESSURE TO CURRENT CONVERTER	Plant
P/KEY	PULLKEY	PULLKEY	Plant
P/L	PASSENGER LIFT	PASSENGER LIFT	Plant
P/LD	PITCH LOAD	PITCH LOAD	Plant
P/LMT	POSITION LIMIT	POSITION LIMIT	Plant
POO	POINT OF ORIGIN	POINT OF ORIGIN	Plant
P/OUT	PULLOUT	PULLOUT	Plant
P/OUTG	PLANNED OUTAGE	PLANNED OUTAGE	Common
P/P	PEAK TO PEAK	PEAK TO PEAK	Plant
P/PLN	PLOT PLAN	PLOT PLAN	Plant
P/PLNT	PILOT PLANT	PILOT PLANT	Plant
P/PSTN	PILOT PISTON	PILOT PISTON	Plant
P/R	PLATE RAPPER	PLATE RAPPER	Plant
P/R VTLTR	POWER ROOF VENTILATOR	POWER ROOF VENTILATOR	Plant
P/S	PRESSURE SENSOR	PRESSURE SENSOR	Plant
P/SD	PRESSURE SIDE	PRESSURE SIDE	Plant
P/STN	POWER STATION	POWER STATION	Plant
P/SUP	POWER SUPPLY	POWER SUPPLY	Plant
P/SW	POSITION SWITCH	POSITION SWITCH	Plant
P/VES	PRESSURE VESSEL	PRESSURE VESSEL	Plant
P/VLV	PRESSURE VALVE	PRESSURE VALVE	Plant
P/VOL	PRESSURE VOLUME	PRESSURE VOLUME	Plant
P/WSH	PREWASH	PREWASH	Plant
P'FLT	PREFILTERED	PREFILTERED	Plant
P'FRACT	PREFRACTIONATOR	PREFRACTIONATOR	Plant
PA TONE	PRIMARY AIR TONE ARM	PRIMARY AIR TONE ARM	Plant
PAB	PULSE AIR BLOWER	PULSE AIR BLOWER	Plant
PABL	PRIMARY AIR BLOWER	PRIMARY AIR BLOWER	Plant
PABX	PRIVATE AUTOMATIC BRANCH EXCHANGE	PRIVATE AUTOMATIC BRANCH EXCHANGE	Common
PAC	POWDERED ACTIVATED CARBON	POWDERED ACTIVATED CARBON	Plant

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PACK	PACKAGE	PACKAGE	Plant
PACU	PACKAGE AIR CONDITIONING UNIT	PACKAGE AIR CONDITIONING UNIT	Plant
PACV	POWER ASSISTED CHECK VALVE	POWER ASSISTED CHECK VALVE	Plant
PADYR	PROCESS AIR DRYER	PROCESS AIR DRYER	Plant
PAFC	PHOSPHORIC ACID FUEL CELL	PHOSPHORIC ACID FUEL CELL	Plant
PAG	PAGING	PAGING	Plant
PAG/S	PAGING SYSTEM	PAGING SYSTEM	Plant
PAGL	PRESSURE ANGLE	PRESSURE ANGLE	Plant
PCAH	POLYCYCLIC AROMATIC HYDROCARBONS	POLYCYCLIC AROMATIC HYDROCARBONS	Plant
PAMODE	PARTIAL ARC MODE	PARTIAL ARC MODE	Plant
P-A NRV	POWER-ASSISTED NON-RETURN VALVE	POWER ASSISTED NON RETURN VALVE	Plant
		POWER-ASSISTED NON-RETURN VALVE	Plant
PANT	PANTOGRAPH	PANTOGRAPH	Plant
PART	PARTICULATE	PARTICULATE	Plant
PASO	PRIMARY AIR SHUT OFF	PRIMARY AIR SHUT OFF	Plant
PASSG	PASSENGER	PASSENGER	Plant
PAT	PUMP AS TURBINE	PUMP AS TURBINE	Plant
PAW	PLASMA ARC WELDING	PLASMA ARC WELDING	Plant
PBE	PLAIN BOTH ENDS	PLAIN BOTH ENDS	Plant
P-BLOW	PRESSURE BLOW	PRESSURE BLOW	Plant
PBMR	PEBBLE BED MODULAR REACTOR	PEBBLE BED MODULAR REACTOR	Plant
PC CNTR	POWER CONTROL CENTRE	POWER CONTROL CENTRE	Plant
PCAS	PROJECT COST ANALYSIS SYSTEM	PROJECT COST ANALYSIS SYSTEM	Common
PC/B	POWER CIRCUIT BREAKER	POWER CIRCUIT BREAKER	Plant
PCC	PROJECT COST-AT-COMPLETE	PROJECT COST-AT-COMPLETE	Common
PCCM	PROGRAMMABLE COMPACT COMPUTING MODULE	PROGRAMMABLE COMPACT COMPUTING MODULE	Common
		PROGRAMMABLE COMPACT COMPUTING MOD.	Common
PCCP	PRE-STRESSED CONCRETE CYLINDER PIPE	PRE-STRESSED CONCRETE CYLINDER PIPE	Plant
PCE	PIECE	PIECE	Plant
PCFBC	PRESSURIZED CIRCULATING FLUIDIZED BED COMBUSTION	PRESSURIZED CIRCULATING FLUIDIZED BED COMBUSTION	Plant

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PACK	PACK	PACK	Plant
PCKT	POCKET	POCKET	Plant
PCMK	PIECE MARK	PIECE MARK	Plant
PCO EL	PILE CUT-OFF ELEVATION	PILE CUT-OFF ELEVATION	Plant
PCRV	PRESTRESSED CONCRETE REACTOR VESSEL	PRESTRESSED CONCRETE REACTOR VESSEL	Plant
PCS	PRESSURE CONTROL SWITCH	PRESSURE CONTROL SWITCH	Plant
PCTRL	PRESSURE CONTROLLER	PRESSURE CONTROLLER	Plant
PCU	POWER CONTROL UNIT	POWER CONTROL UNIT	Plant
PCV	PRESSURE CONTROL VALVE	PRESSURE CONTROL VALVE	Plant
PD	POTENTIAL DIFFERENCE	POTENTIAL DIFFERENCE	Plant
P/DAS	PHYSICAL DATA ASSEMBLER	PHYSICAL DATA ASSEMBLER	Plant
PDB	POWER DISTRIBUTION BOX	POWER DISTRIBUTION BOX	Plant
PDC	POWER DISTRIBUTION CENTRE	POWER DISTRIBUTION CENTRE	Plant
PDF	PORTABLE DOCUMENT FORMAT	PORTABLE DOCUMENT FORMAT	Common
PDIST	PROCESS DISTURBANCE	PROCESS DISTURBANCE	Plant
PDM	PROJECT DESIGN MANUAL	PROJECT DESIGN MANUAL	Common
PDP	PRESSURE DEW POINT	PRESSURE DEW POINT	Plant
PDR	POWER DIRECTIONAL RELAY	POWER DIRECTIONAL RELAY	Plant
PDRN	PIPE DRAIN	PIPE DRAIN	Plant
PDRT	PROCESS DRAINS RECOVERY TANK	PROCESS DRAINS RECOVERY TANK	Plant
PDSC	POWER DISPATCH SYSTEM CENTER	POWER DISPATCH SYSTEM CENTER	Plant
PE	PLAIN END	PLAIN END	Plant
PEAK	PEAK LOAD SELECT	PEAK LOAD SELECT	Plant
PEC	PHOTOELECTRIC CONTROL DEVICE	PHOTOELECTRIC CONTROL DEVICE	Plant
PED	PEDESTAL	PEDESTAL	Plant
		PEDESTALS	Plant
PEECC	POWER ELECTRICAL EQUIPMENT AND CONTROL CENTRE	POWER ELECTRICAL EQUIPMENT AND CONTROL CENTRE	Plant
PEG	PEGGING	PEGGING	Plant
PELEC	PHOTOELECTRIC	PHOTOELECTRIC	Plant
PENTHSE	PENTHOUSE	PENTHOUSE	Plant
PERD	PERIODIC	PERIODIC	Plant

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PERF	PERFORMANCE	PERFORMANCE	Plant
PERIM	PERIMETER	PERIMETER	Plant
PERM	PERMANENT	PERMANENT	Plant
PERMB	PERMEABILITY	PERMEABILITY	Plant
PERMMAG	PERMANENT MAGNET	PERMANENT MAGNET	Plant
PERMT	PERMEATE	PERMEATE	Plant
PERP	PERPENDICULAR	PERPENDICULAR	Plant
PES	PUBLIC ELECTRICITY SUPPLIER	PUBLIC ELECTRICITY SUPPLIER	Common
PETCOKE	PETROLEUM COKE	PETROLEUM COKE	Plant
PF BNRS	PULVERISED FUEL BURNERS	PULVERISED FUEL BURNERS	Plant
pf DUCT	PULVERISED FUEL DUCTING	PULVERISED FUEL DUCTING	Plant
PFA	PULVERIZED FUEL ASH	PULVERIZED FUEL ASH	Plant
PFD	PROCESS FLOW DIAGRAM	PROCESS FLOW DIAGRAM	Plant
PFE	PROFILE	PROFILE	Plant
PFI	PIPE FABRICATION INSTITUTE	PIPE FABRICATION INSTITUTE	Common
PFL	PULVERIZED FUEL	PULVERIZED FUEL	Plant
PFM	POWER FACTOR METER	POWER FACTOR METER	Plant
PFMA	POTENTIAL FAILURE MODES ANALYSIS	POTENTIAL FAILURE MODES ANALYSIS	Plant
PFS	PRELIMINARY FEASIBILITY STUDY	PRELIMINARY FEASIBILITY STUDY	Plant
PFUP	PROCESS FUNCTION PLAN	PROCESS FUNCTION PLAN	Plant
PG	PURGE GAS	PURGE GAS	Plant
PG/AIR	PURGE AIR	PURGE AIR	Plant
PGHSE	PERMANET GUARD HOUSE	PERMANET GUARD HOUSE	Plant
PGM	PROJECT GROSS MARGIN	PROJECT GROSS MARGIN	Common
P-GRAD	PRESSURE GRADIENT	PRESSURE GRADIENT	Plant
PH	HYDROGEN-ION CONCENTRATION	HYDROGEN-ION CONCENTRATION	Plant
PH CL	PH CELL	PH CELL	Plant
PHR	PHASOR	PHASOR	Plant
PHTR	PREHEATER	PREHEATER	Plant
pH	PH-VALUE	PH-VALUE	Plant
PHY	POT HEAD YARD	POT HEAD YARD	Plant
PHYS	PHYSICAL	PHYSICAL	Plant

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PIA	PLANT ISOLATION APPLICATION	PLANT ISOLATION APPLICATION	Plant
PICS	PERIPHERAL INTERFACE CONTROLLER	PERIPHERAL INTERFACE CONTROLLER	Plant
PID	PHOTOIONIZATION DETECTOR	PHOTOIONIZATION DETECTOR	Plant
PIL	PILOT	PILOT	Plant
PILG	PILING	PILING	Plant
PIM	PROJECT INSTRUCTIONS MANUAL	PROJECT INSTRUCTIONS MANUAL	Plant
PIN	PART OR IDENTIFICATION NUMBER	PART OR IDENTIFICATION NUMBER	Plant
PINN	PINION	PINION	Plant
PIP HGR	PIPE HANGER	PIPE HANGER	Plant
PIP/T	PIPE TERMINATION	PIPE TERMINATION	Plant
PIP/WR	PIPE WHIP RESTRAINT	PIPE WHIP RESTRAINT	Plant
PIRV	PEAK INVERSE(REVERSE) VOLTAGE	PEAK INVERSE(REVERSE) VOLTAGE	Plant
PIS	PLANT INFORMATION SYSTEM	PLANT INFORMATION SYSTEM	Plant
PIST	PISTON	PISTON	Plant
PIV	PRESSURE ISOLATING VALVE	PRESSURE ISOLATING VALVE	Plant
PJFF	PULSE JET FABRIC FILTER	PULSE JET FABRIC FILTER	Plant
PJFFP	PULSE JET FABRIC FILTER PLANT	PULSE JET FABRIC FILTER PLANT	Plant
PK	PEAK	PEAK	Plant
PKCR	PEAK COOLER	PEAK COOLER	Plant
PKG	PACKAGING	PACKAGING	Plant
PKNG	PACKING	PACKING	Plant
PKT	PACKET	PACKET	Plant
PKWY	PARKWAY	PARKWAY	Plant
PL	PILOT LIGHT	PILOT LIGHT	Plant
PLA & STA	PLATFORMS AND STAIRS	PLATFORMS AND STAIRS	Plant
PLAN	PLANNING	PLANNING	Common
PLCE	PLACE	PLACE	Plant
PLCM	PLANT LIFECYCLE MODEL	PLANT LIFECYCLE MODEL	Common
PLCS	PLACES	PLACES	Plant
PLDISTR	POWER AND LIGHTING DISTRIBUTION	POWER AND LIGHTING DISTRIBUTION	Plant
PLE	PLAIN LARGE END	PLAIN LARGE END	Plant
PLEN	PLENUM	PLENUM	Plant

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PLG	PLOUGH	PLOUGH	Plant
PLG-IN	PLUG-IN	PLUG-IN	Plant
PLGL	PLATE GLASS	PLATE GLASS	Plant
PLGR	PLUNGER	PLUNGER	Plant
PLM	PARTS LISTS MANUALS	PARTS LISTS MANUALS	Plant
PLMB	PLUMBING	PLUMBING	Plant
PLN	PLANE	PLANE	Plant
PLNT	PLANT	PLANT	Plant
PLNT COMP	PLANT COMPUTER	PLANT COMPUTER	Plant
PLNT CS	PLANT CONTROL SYSTEM	PLANT CONTROL SYSTEM	Plant
PLR	PILLAR	PILLAR	Plant
PLRTY	POLARITY	POLARITY	Plant
PLS	PULSE	PULSE	Plant
PLS AIR	PULSE AIR	PULSE AIR	Plant
PLS DPR	PULSATION DAMPER	PULSATION DAMPER	Plant
PLST	PARTS LIST	PARTS LIST	Plant
PLT	PLATE	PLATE	Plant
PLT GIR	PLATE GIRDER	PLATE GIRDER	Plant
PLT W	PILOT WIRE	PILOT WIRE	Plant
PLTFRM	PLATFORM	PLATFORM	Plant
PLTG	PLATING	PLATING	Plant
PLTN S/HTR	PLATEN SUPER HEATER	PLATEN SUPER HEATER	Plant
PLTR	PLATER	PLATER	Plant
PLTSTAT	PLANT STATUS	PLANT STATUS	Plant
PLTV	PILOT VALVE	PILOT VALVE	Plant
P'LUB	PRELUBRICATING	PRELUBRICATING	Plant
PLUG IN	PLUG IN	PLUG IN	Plant
PMH	PLANT MANHOLE	PLANT MANHOLE	Plant
PMP	PUMP	PUMP	Plant
		PUMPS	Plant
		PUMPING	Plant
PMP END	PUMP END	PUMP END	Plant

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		PUMPEND	Plant
PMPPCHAMB	PUMP CHAMBER	PUMP CHAMBER	Plant
PMPS	PUMP SIDE	PUMP SIDE	Plant
PMW	POLYMOTIVE WATER	POLYMOTIVE WATER	Plant
PN	PRESSURE NOMINAL	PRESSURE NOMINAL	Plant
PNAC	PORT-BASED NETWORK ACCESS CONTROL	PORT-BASED NETWORK ACCESS CONTROL	Plant
PNDLM	PENDULUM	PENDULUM	Plant
PNDW	POND WASHING	POND WASHING	Plant
PNEU OPTD	PNEUMATICALLY OPERATED	PNEUMATICALLY OPERATED	Plant
PNEU/ELEC CONV	PNEUMATIC-TO-ELECTRIC CONVERTER	PNEUMATIC-TO-ELECTRIC CONVERTER	Plant
PT	POINT	POINT	Plant
		POINTS	Plant
PVT	POINT OF VERTICAL TANGENT	POINT OF VERTICAL TANGENT	Plant
PT/TAN	POINT OF TANGENT	POINT OF TANGENT	Plant
PT/INT	POINT OF INTERSECTION	POINT OF INTERSECTION	Plant
PTS	POINT OF SWITCH	POINT OF SWITCH	Plant
PTVC	POINT OF VERTICAL CURVE	POINT OF VERTICAL CURVE	Plant
PNTD	PAINTED	PAINTED	Plant
PNTN	PONTOON	PONTOON	Plant
P/O	POST OFFICE	POST OFFICE	Plant
POCHL	POWER CHANNEL	POWER CHANNEL	Plant
PO/END	PLAIN ONE END	PLAIN ONE END	Plant
POE	POLYOLEFIN ELASTOMERS	POLYOLEFIN ELASTOMERS	Plant
POFB	PULLOUT FUSE BLOCK	PULLOUT FUSE BLOCK	Plant
POLEDISC	POLE DISCREPANCY	POLE DISCREPANCY	Plant
POLMR	POLYMER	POLYMER	Plant
POLTN	POLLUTION	POLLUTION	Plant
POLY	POLYMERS	POLYMERS	Plant
POLYPHOS	POLYPHOSPHATE	POLYPHOSPHATE	Plant
POM	POLYCYC LI C ORGANIC MATTER	POLYCYC LI C ORGANIC MATTER	Plant
POPD	POWER OPERATED	POWER OPERATED	Plant

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POPT	POPPET	POPPET	Plant
PO	PURCHASE ORDER	PURCHASE ORDER	Common
PORT	PORTABLE	PORTABLE	Plant
POS	POSITIVE	POSITIVE	Plant
POSNR	POSITIONER	POSITIONER	Plant
POT	POTABLE	POTABLE	Plant
POT POL	POTABLE POLY	POTABLE POLY	Plant
POT WTR	POTABLE WATER	POTABLE WATER	Plant
POTMTR	POTENTIOMETER	POTENTIOMETER	Plant
POTW	PUBLICLY OWNED TREATMENT WORKS	PUBLICLY OWNED TREATMENT WORKS	Common
POW C	POWER CENTER	POWER CENTER	Plant
PP	POLYPROPYLENE	POLYPROPYLENE	Plant
PP DSCH	PUMP DISCHARGE	PUMP DISCHARGE	Plant
pp.	PAGES	PAGES	Plant
ppb	PARTS PER BILLION	PARTS PER BILLION	Plant
PPD	POUNDS PER DAY	POUNDS PER DAY	Plant
PPF	PRECIPITATOR PLANT FIELD	PRECIPITATOR PLANT FIELD	Plant
PPHRHDRV	PUMP, HYDRAULIC-RAM, HAND-DRIVEN	PUMP, HYDRAULIC-RAM, HAND-DRIVEN	Plant
PPIDEX	PRESENT PRICE INDEX	PRESENT PRICE INDEX	Common
PPKG	POWER PACKAGE	POWER PACKAGE	Plant
PPL	POLYPROPYLENE LINED	POLYPROPYLENE LINED	Plant
ppm	PARTS PER MILLION	PARTS PER MILLION	Plant
ppm-dv	PARTS PER MILLION, DRY VOLUME	PARTS PER MILLION, DRY VOLUME	Plant
ppm-vd	PARTS PER MILLION VOLUMETRIC DRY	PARTS PER MILLION VOLUMETRIC DRY	Plant
PPRF	PRESSURE-PROOF	PRESSURE-PROOF	Plant
PPS	POSITIVE PHASE SEQUENCE	POSITIVE PHASE SEQUENCE	Plant
PPSCT	PUMP SUCTION	PUMP SUCTION	Plant
PPSTG	PUMP STORAGE	PUMP STORAGE	Plant
PPT	PARTS PER THOUSAND	PARTS PER THOUSAND	Plant
PPTR	PAGE PRINTER	PAGE PRINTER	Plant
PPV	PEAK PARTICLE VELOCITY	PEAK PARTICLE VELOCITY	Plant

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PPY	PROPERTY	PROPERTY	Plant
PR	PAIR	PAIR	Plant
PRB	PROBE	PROBE	Plant
PRC	POINT OF REVERSE CURVE	POINT OF REVERSE CURVE	Plant
PRCN	PRECISION	PRECISION	Plant
PRCST	PRECAST	PRECAST	Plant
PRD	PRESSURE RELIEF DOOR	PRESSURE RELIEF DOOR	Plant
PRDCR	PRESSURE REDUCER	PRESSURE REDUCER	Plant
PRDV	PRESSURE REDUCING VALVE	PRESSURE REDUCING VALVE	Plant
PRE FLTR	PRE-FILTER	PRE FILTER	Plant
		PRE-FILTER	Plant
PRE OPTN	PRE-MIX OPERATION	PRE-MIX OPERATION	Plant
PRE WRM	PRE-WARMING	PRE-WARMING	Plant
PRE/TRT	PRE-TREAT	PRE-TREAT	Plant
		PRE-TREATMENT	Plant
PREAMP	PRE-AMPLIFIER	PRE-AMPLIFIER	Plant
PRECIP	PRECIPITATOR	PRECIPITATOR	Plant
		PRECIPITATORS	Plant
PRECIP DMP	PRECIPITATOR DAMPER	PRECIPITATOR DAMPER	Plant
PRECP	PRECIPITATION	PRECIPITATION	Plant
PRECP HARD	PRECIPITATION HARDENING	PRECIPITATION HARDENING	Plant
PRECT	PRECOAT	PRECOAT	Plant
		PRECOATING	Plant
PREF	PREFIX	PREFIX	Plant
PREFAB	PRE-FABRICATED	PREFABRICATED	Plant
		PRE-FABRICATED	Plant
PREFLTR	PRE-FILTER	PREFILTER	Plant
		PRE-FILTER	Plant
PREHT	PREHEAT	PREHEAT	Plant
PRELIM	PRELIMINARY	PRELIMINARY	Plant
PREM	PREMIUM	PREMIUM	Plant
PREMX	PREMIX	PREMIX	Plant

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PRE-OP	PREOPERATIONAL	PREOPERATIONAL	Plant
PRES	PRESENT	PRESENT	Plant
PRESEL	PRE-SELECTION	PRESELECTION	Plant
		PRE-SELECTION	Plant
PRESS DIFF	PRESSURE DIFFERENCE	PRESSURE DIFFERENCE	Plant
PRESS P	PRESSURE PART	PRESSURE PART	Plant
P/RED STN	PRESSURE REDUCTION STATION	PRESSURE REDUCTION STATION	Plant
PRESS RTN	PRESSURE RATING	PRESSURE RATING	Plant
PRESS SA	PRESSURE SWING ADSORPTION	PRESSURE SWING ADSORPTION	Plant
P-V-T	PRESSURE VOLUME TEMPERATURE	PRESSURE VOLUME TEMPERATURE	Plant
PRESS/L	PRESSURE LOW	PRESSURE LOW	Plant
PRESS/S	PRESSURE SEAL	PRESSURE SEAL	Plant
PRESS/TD	PRESSURE TEST DEVICE	PRESSURE TEST DEVICE	Plant
PRESS/WR	PRESSURIZED WATER REACTOR	PRESSURIZED WATER REACTOR	Plant
PRETRTMT	PRETREATMENT	PRETREATMENT	Plant
PRF	PROOF	PROOF	Plant
PRFT	PRESS FIT	PRESS FIT	Plant
PRGG	PURGING	PURGING	Plant
PRGV	PRESSURE REGULATING VALVE	PRESSURE REGULATING VALVE	Plant
PRGWTR	PURGED WATER	PURGED WATER	Plant
PRI AIR	PRIMARY AIR	PRIMARY AIR	Plant
PRI CS	PRIMARY COOLANT SYSTEM	PRIMARY COOLANT SYSTEM	Plant
PRIM	PRIMARY	PRIMARY	Plant
PRIM A/HTR	PRIMARY AIR HEATER	PRIMARY AIR HEATER	Plant
PRIM R/HTR	PRIMARY REHEATER	PRIMARY REHEATER	Plant
PRIM S/HTR	PRIMARY SUPER HEATER	PRIMARY SUPER HEATER	Plant
PRIM SPRW	PRIMARY SPRAY WATER SYSTEM	PRIMARY SPRAY WATER SYSTEM	Plant
PRIM WTR	PRIMARY WATER	PRIMARY WATER	Plant
PRIMOIL	PRIMARY OIL	PRIMARY OIL	Plant
PRK	PARKED	PARKED	Plant
PARL	PARALLEL	PARALLEL	Plant
PRM	PRIME	PRIME	Plant

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		PRIMING	Plant
PRMNG V/V	PRIMING VALVE	PRIMING VALVE	Plant
PRMNG WTR	PRIMING WATER	PRIMING WATER	Plant
PRMR	PRIMER	PRIMER	Plant
PRMR FNC	PERIMETER FENCE	PERIMETER FENCE	Plant
PRMSV	PERMISSIVE	PERMISSIVE	Plant
PRMTR	PARAMETER	PARAMETER	Plant
PRNTD CCT	PRINTED CIRCUIT	PRINTED CIRCUIT	Plant
PROBY	PROBABILITY	PROBABILITY	Plant
PROC	PROCEDURE	PROCEDURE	Common
PROC A/C	PROCESS AIR COMPRESSOR	PROCESS AIR COMPRESSOR	Plant
PROC COMP	PROCESS COMPUTER	PROCESS COMPUTER	Plant
PROC DP	PROCESS DESIGN PACKAGE	PROCESS DESIGN PACKAGE	Common
PROC U	PROCESSING UNIT	PROCESSING UNIT	Plant
PROC/A	PROCESS AIR	PROCESS AIR	Plant
PROCRI	PROCESS CRITERIA	PROCESS CRITERIA	Plant
PROD	PRODUCE	PRODUCING	Plant
		PRODUCE	Plant
		PRODUCTION	Plant
PRGM	PROGRAM	PROGRAM	Plant
		PROGRAMME	
PROGIN	PROGRAM INITIATE	PROGRAM INITIATE	Plant
PROG	PROGRESS	PROGRESS	Plant
PROJ	PROJECT	PROJECT	Common
PROJCTN	PROJECTION	PROJECTION	Plant
PROP	PROPANE	PROPANE	Plant
PROPR	PROPORTIONER	PROPORTIONER	Plant
PROT EQP	PROTECTION EQUIPMENT	PROTECTION EQUIPMENT	Plant
PROT INTLK	PROTECTION INTERLOCK	PROTECTION INTERLOCK	Plant
PROT PNL	PROTECTION PANEL	PROTECTION PANEL	Plant
PROTLS	PROTECTIVE LOAD SHEDDING	PROTECTIVE LOAD SHEDDING	Plant
PROTLS T	PROTECTIVE LOAD SHEDDING TRIP	PROTECTIVE LOAD SHEDDING TRIP	Plant

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ProtOFF	PROTECTION OFF	PROTECTION OFF	Plant
ProtON	PROTECTION ON	PROTECTION ON	Plant
PROX	PROXIMITY	PROXIMITY	Plant
PRPHL	PERIPHERAL	PERIPHERAL	Plant
PRSD	PRESSED	PRESSED	Plant
PRSTWTR	PUREST WATER	PUREST WATER	Plant
PRSW	PROXIMITY SWITCH	PROXIMITY SWITCH	Plant
PRTC	PARTICLE	PARTICLE	Plant
PRTR	PRINTER	PRINTER	Plant
		PRINTERS	Plant
PSB	POWER SWITCHBOARD	POWER SWITCHBOARD	Plant
PSC	PLANNED SUBSTANTIAL COMPLETION	PLANNED SUBSTANTIAL COMPLETION	Plant
PSCS	PLANT SEQUENCE CONTROL SYSTEM	PLANT SEQUENCE CONTROL SYSTEM	Plant
PSD	PARTICLE SIZE DISTRIBUTION	PARTICLE SIZE DISTRIBUTION	Plant
PSE	PLAIN SMALL END (SWAGE)	PLAIN SMALL END (SWAGE)	Plant
PSF	POUNDS PER SQUARE FOOT	POUNDS PER SQUARE FOOT	Plant
PSH	PRESSURE SWITCH HIGH	PRESSURE SWITCH HIGH	Plant
PSI	POUNDS PER SQUARE INCH	POUNDS PER SQUARE INCH	Plant
PSIA	POUNDS PER SQUARE INCH ABSOLUTE	POUNDS PER SQUARE INCH ABSOLUTE	Plant
PSID	POUNDS PER SQUARE INCH DIFFERENTIAL	POUNDS PER SQUARE INCH DIFFERENTIAL	Plant
PSIV	PASSIVE	PASSIVE	Plant
P/SL	PIPE SLEEVE	PIPE SLEEVE	Plant
PSP	PIPE SPOOL	PIPE SPOOL	Plant
PSSR	PRE START-UP SAFETY REVIEW	PRE START-UP SAFETY REVIEW	Plant
PSTK	PENSTOCK	PENSTOCK	Plant
PSTN	PUBLIC SWITCHED TELEPHONE NETWORK	PUBLIC SWITCHED TELEPHONE NETWORK	Plant
PSTRK	PARTIAL STROKE	PARTIAL STROKE	Plant
PSTV	PRESSURE SETTING VALVE	PRESSURE SETTING VALVE	Plant
PSU	POWER SUPPLY UNIT	POWER SUPPLY UNIT	Plant
PSV	PRESSURE SUSTAINING VALVE	PRESSURE SUSTAINING VALVE	Plant
PSVTN	PRESERVATION	PRESERVATION	Plant

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PSW	PRESSURE SWITCH	PRESSURE SWITCH	Plant
PT/SW	PRESSURE TRIP SWITCH	PRESSURE TRIP SWITCH	Plant
PTAP	PIPE TAPPING	PIPE TAPPING	Plant
PTC	PERFORMANCE TEST CONNECTION	PERFORMANCE TEST CONNECTION	Plant
PTCH	PITCH	PITCH	Plant
PTFE	POLY-TETRA-FLUORO-ETHYLENE	POLYTETRAFLUOROETHYLENE	Plant
		POLY-TETRA-FLUORO-ETHYLENE	Plant
PTFLO	PILOT FLAME ON	PILOT FLAME ON	Plant
PTNTL	POTENTIAL	POTENTIAL	Plant
POT TRFR	POTENTIAL TRANSFORMER	POTENTIAL TRANSFORMER	Plant
PTOUT	PRINTOUT	PRINTOUT	Plant
PTP	PRESSURE TEST POINT	PRESSURE TEST POINT	Plant
Pt-Pt	POINT TO POINT	POINT TO POINT	Plant
P XMTR	PRESSURE TRANSMITTER	PRESSURE TRANSMITTER	Plant
PTW	PERMIT TO WORK	PERMIT TO WORK	Plant
PTX	PRESSURE TRANSDUCER	PRESSURE TRANSDUCER	Plant
PTY	PARITY	PARITY	Plant
PTZ	PAN TILT ZOOM	PAN TILT ZOOM	Plant
PUB	PUBLIC	PUBLIC	Plant
PUL	PULL	PULL	Plant
PUL BX	PULL BOX	PULL BOX	Plant
PULS	PULSATION	PULSATION	Plant
PULV ASH	PULVERIZED ASH	PULVERIZED ASH	Plant
PULV CL	PULVERISED COAL	PULVERISED COAL	Plant
PULVD COL FIR	PULVERIZED COAL FIRED	PULVERIZED COAL FIRED	Plant
PF	PULVERISED FUEL	PULVERISED FUEL	Plant
PULY	PULLEY	PULLEY	Plant
PUP	PICKUP	PICKUP	Plant
PUR	PURITY	PURITY	Plant
PURCH	PURCHASE	PURCHASE	Plant
PURG	PURGE	PURGE	Plant
PURIFY	PURIFY	PURIFIED	Plant

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		PURIFY	
		PURIFICATION	Plant
		PURIFIER	Plant
		PURIFYING	Plant
PLE	PURPLE	PURPLE	Plant
PV/V	POPPET VALVE	POPPET VALVE	Plant
PVACBR	PARTIAL VACUUM BREAKING	PARTIAL VACUUM BREAKING	Plant
PVB	PROCESS VARIABLE	PROCESS VARIABLE	Plant
PVC PIP	POLY-VINYL CHLORIDE PIPE	POLY-VINYL CHLORIDE PIPE	Plant
PVC-M	MODIFIED POLY VINYL CHLORIDE	MODIFIED POLY VINYL CHLORIDE	Plant
PVDF	POLY-VINYLDENE FLUORIDE	POLY-VINYLDENE FLUORIDE	Plant
PVG	PAVING	PAVING	Plant
PVNT	PREVENT	PREVENT	Plant
PVR	PAVER	PAVER	Plant
PVT TELECOM NWK	PRIVATE TELECOMMUNICATION NETWORK	PRIVATE TELECOMMUNICATION NETWORK	Plant
PWCR	PROCESS WATER COOLER	PROCESS WATER COOLER	Plant
PWDR	POWDER	POWDER	Plant
PWR DEL	POWER DELIVERY	POWER DELIVERY	Plant
PWDR RB	POWDER RIVER BASIN	POWDER RIVER BASIN	Plant
PWHT	POST WELD HEAT TREATMENT	POST WELD HEAT TREATMENT	Plant
PWL	POWER LEAD	POWER LEAD	Plant
PWM	PULSE WIDTH MODULATION	PULSE WIDTH MODULATION	Plant
PWR	POWER	POWER	Plant
PWR AMP	POWER AMPLIFIER	POWER AMPLIFIER	Plant
PWR DC	POWER DISPATCH CENTER	POWER DISPATCH CENTER	Plant
PWR DIS PNL	POWER DISTRIBUTION PANEL	POWER DISTRIBUTION PANEL	Plant
p.f.	POWER FACTOR	POWER FACTOR	Plant
PWR HSE	POWER HOUSE	POWER HOUSE	Plant
PWR I C S	POWER ISLAND CONTROL SUITE	POWER ISLAND CONTROL SUITE	Plant
PWR LN CARR	POWER LINE CARRIER	POWER LINE CARRIER	Plant
PWR OSC	POWER OSCILLATOR	POWER OSCILLATOR	Plant
PWR OVR ETRNT	POWER OVER ETHERNET	POWER OVER ETHERNET	Plant

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PWR PLNT	POWER PLANT	POWER PLANT	Plant
PWR PNL	POWER PANEL	POWER PANEL	Plant
PWR POT TRFR	POWER POTENTIAL TRANSFORMER	POWER POTENTIAL TRANSFORMER	Plant
PWR/D	POWER DISTRIBUTION	POWER DISTRIBUTION	Plant
PWR/P	POWER PACK	POWER PACK	Plant
PWR/SCT	POWER SOCKET	POWER SOCKET	Plant
PWRSS	POWER SYSTEM STABILIZER	POWER SYSTEM STABILIZER	Plant
PWRU	POWER UNIT	POWER UNIT	Plant
PWTR	PROCESS WATER	PROCESS WATER	Plant
PWTS	PULLWIRE TRIP SWITCH	PULLWIRE TRIP SWITCH	Plant
PWTU	PRIMARY WATER TREATMENT UNIT	PRIMARY WATER TREATMENT UNIT	Plant
PWY	PIPE WAY	PIPE WAY	Plant
PYR	PYRITES	PYRITES	Plant
PYRO	PYROMETER	PYROMETER	Plant
		PYROMETERS	Plant
Q ACTG	QUICK ACTING	QUICK ACTING	Plant
Q STRT	QUICK START	QUICK START	Plant
Q&E	QUALIFICATIONS AND EXPERIENCE	QUALIFICATIONS AND EXPERIENCE	Common
Q/CLS	QUICK CLOSE	QUICK CLOSE	Plant
Q/DRN	QUICK DRAIN	QUICK DRAIN	Plant
QA	QUALITY ASSURANCE	QUALITY ASSURANCE	Common
QA PLN	QUALITY ASSURANCE PLAN	QUALITY ASSURANCE PLAN	Common
QA PROG	QUALITY ASSURANCE PROGRAM	QUALITY ASSURANCE PROGRAM	Common
QAPP	QUALITY ASSURANCE PROJECT PLAN	QUALITY ASSURANCE PROJECT PLAN	Common
QC	QUALITY CONTROL	QUALITY CONTROL	Common
QCH	QUENCH	QUENCH	Plant
QCKCLSV	QUICK CLOSING VALVE	QUICK CLOSING VALVE	Plant
QCP	QUALITY CONTROL PLAN	QUALITY CONTROL PLAN	Common
QDISC	QUICK DISCONNECT	QUICK DISCONNECT	Plant
QF	QUALIFYING FACILITY	QUALIFYING FACILITY	Common
QK	QUICK	QUICK	Plant
QoS	QUALITY OF SERVICE	QUALITY OF SERVICE	Plant

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QOV	QUICK OPEN VALVE	QUICK OPEN VALVE	Plant
QRC	QUICK RELEASE COUPLING	QUICK RELEASE COUPLING	Plant
QSE	QUICK START EJECTOR	QUICK START EJECTOR	Plant
QTC	QUARTZ (CRYSTAL)	QUARTZ (CRYSTAL)	Plant
QTR	QUARTER	QUARTER	Plant
QTY	QUANTITY	QUANTITY	Plant
QUAL	QUALITY	QUALITY	Plant
QUAL S	QUALITY SURVEILLANCE	QUALITY SURVEILLANCE	Common
QUART	QUARTERING	QUARTERING	Plant
QUARTZ	QUARTZIDE	QUARTZIDE	Plant
QUEN	QUENCHING	QUENCHING	Plant
QVAR	QUALITY VARIABLES	QUALITY VARIABLES	Common
QVL	QUALITY VENDOR LIST	QUALITY VENDOR LIST	Common
RED	RED	RED	Plant
R C PIP	REINFORCED CONCRETE PIPE	REINFORCED CONCRETE PIPE	Plant
R TEMP ELEM	RESISTANCE TEMPERATURE ELEMENT	RESISTANCE TEMPERATURE ELEMENT	Plant
R TNKR	ROAD TANKER	ROAD TANKER	Plant
R TST	RADIOGRAPHIC TEST	RADIOGRAPHIC TEST	Plant
RLF V/V	RELIEF VALVE	RELIEF VALVE	Plant
		RELIEVE VALVE	
RV/V V/S	RELIEF VALVE VENT SEAL	RELIEF VALVE VENT SEAL	Plant
R/A	RETURN AIR	RETURN AIR	Plant
R/AD	RADIATION ABSORBED DOSE	RADIATION ABSORBED DOSE	Plant
R/BX	ROOFBOX	ROOFBOX	Plant
R/CR	RESISTANCE CONVERTER	RESISTANCE CONVERTER	Plant
R/DISP	RESIDUE DISPOSAL	RESIDUE DISPOSAL	Plant
R/ENCL	REAR ENCLOSURE	REAR ENCLOSURE	Plant
R/FTOR	REPRODUCTION FACTOR	REPRODUCTION FACTOR	Plant
RG	REGULATING GATE	REGULATING GATE	Plant
R/GRBX	REAR GEARBOX	REAR GEARBOX	Plant
R/H	REHEAT	REHEAT	Plant
R/H ATT	REHEAT ATTEMPERATOR	REHEAT ATTEMPERATOR	Plant

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R/H SPR	REHEAT SPRAY SYSTEM	REHEAT SPRAY SYSTEM	Plant
R/H SV	REHEAT STOP VALVE	REHEAT STOP VALVE	Plant
R/IV	REGULATING ISOLATING VALVE	REGULATING ISOLATING VALVE	Plant
R/METER	ROTAMETER	ROTAMETER	Plant
R/MN	RING MAIN	RING MAIN	Plant
R/ORIF	RESTRICTION ORIFICE	RESTRICTION ORIFICE	Plant
R/PROP	RESIDENTIAL PROPERTY	RESIDENTIAL PROPERTY	Plant
R/T	RADIOGRAPHIC TESTING	RADIOGRAPHIC TESTING	Plant
R/THMTR	RESISTANCE THERMOMETER	RESISTANCE THERMOMETER	Plant
R/U	RUN-UP	RUN-UP	Plant
R/WTR	RAW WATER	RAW WATER	Plant
R'ABS	REABSORBER	REABSORBER	Plant
R'FL	REFLUX	REFLUX	Plant
R'FMG	REFORMING	REFORMING	Plant
R'FMR	REFORMER	REFORMER	Plant
REM H/RAIL	REMOVABLE HANDRAIL	REMOVABLE HANDRAIL	Plant
R'VMP	REVAMP	REVAMP	Plant
RA	RATIO	RATIO	Plant
RAACT	RADIOACTIVE	RADIOACTIVE	Plant
RAD	RADIUS	RADIUS	Plant
RADT	RADIATOR	RADIATOR	Plant
RADTN	RADIATION	RADIATION	Plant
RADTN PROT	RADIATION PROTECTION	RADIATION PROTECTION	Plant
RAH	REGENERATIVE AIR HEATER	REGENERATIVE AIR HEATER	Plant
RAIN	RAINFALL	RAINFALL	Plant
RAMM	RECORDING AMMETER	RECORDING AMMETER	Plant
RAND BOARD	RAND BOARD	RAND BOARD	Plant
RAP	RAPID	RAPID	Plant
RAPCHARG	RAPID CHARGE	RAPID CHARGE	Plant
RAPP	RAPPING	RAPPING	Plant
RAS	RAISE	RAISE	Plant
RASD/F	RAISED FACE	RAISED FACE	Plant

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RATA	RELATIVE ACCURACY TEST AUDIT	RELATIVE ACCURACY TEST AUDIT	Plant
R-B	RAKE BLOWER	RAKE BLOWER	Plant
RBMY	REINFORCED BRICK MASONRY	REINFORCED BRICK MASONRY	Plant
		RELIABILITY-BASED MAINTENANCE	
RBR	RUBBER	RUBBER	Plant
RBRLN	RUBBER-LINED	RUBBER-LINED	Plant
RC	RIGID COUPLER	RIGID COUPLER	Plant
RCCV	REINFORCED CONCRETE CONTAINMENT VESSEL	REINFORCED CONCRETE CONTAINMENT VESSEL	Plant
REC	RECORD	RECORD	Plant
		RECORDING	Plant
		RECORDER	Plant
RCDG ANN	RECORDING ANNUNCIATOR	RECORDING ANNUNCIATOR	Plant
RCDINSTR	RECORDING INSTRUMENT	RECORDING INSTRUMENT	Plant
RCEPT	RECEPTACLE	RECEPTACLE	Plant
RCIC	REACTOR CORE ISOLATION COOLING	REACTOR CORE ISOLATION COOLING	Plant
RCLM WTR	RECLAIMED WATER (BLOWDOWN)	RECLAIMED WATER (BLOWDOWN)	Plant
RCM	RELIABILITY CENTERED MAINTENANCE	RELIABILITY CENTERED MAINTENANCE	Plant
RCO	REACTOR CORE	REACTOR CORE	Plant
RCPT	RECEIPT	RECEIPT	Common
RCSL	RECTISOL	RECTISOL	Plant
RCTN	REACTION	REACTION	Plant
RCTNLR	RECTANGULAR	RECTANGULAR	Plant
RCTNTB	REACTION TURBINE	REACTION TURBINE	Plant
RCVR	RECEIVER	RECEIVER	Plant
RCW	RAW COOLING WATER	RAW COOLING WATER	Plant
RCYCL	RECYCLE	RECYCLE	Plant
R/D	ROOF DRAIN	ROOF DRAIN	Plant
RED	REDUCE	REDUCE	Plant
		REDUCING	Plant
RDCR	REDUCER	REDUCER	Plant
REDUN	REDUNDANT	REDUNDANCY	Plant

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		REDUNDANT	Plant
RDF	REFUSE DERIVED FUEL	REFUSE DERIVED FUEL	Plant
RDG	RODDING	RODDING	Plant
RDH	ROUND HEAD	ROUND HEAD	Plant
RDL	RADIAL	RADIAL	Plant
RDM	RECORDING DEMAND METER	RECORDING DEMAND METER	Plant
RDOUT	READOUT	READOUT	Plant
R/DMPR	REGULATING DAMPER	REGULATING DAMPER	Plant
RDT	RADIANT	RADIANT	Plant
RDW	RUNDOWN	RUNDOWN	Plant
RDY	READY	READY	Plant
REAR	REAR	REAR	Plant
R/END	REAR END	REAR END	Plant
RE/F	RESTRICTED EARTH FAULT	RESTRICTED EARTH FAULT	Plant
REAC	REACTANCE	REACTANCE	Plant
R'EAC	REACTED	REACTED	Plant
REACE	REACTIVE ENERGY	REACTIVE ENERGY	Plant
REACT	REACTOR	REACTOR	Plant
REACT P	REACTOR PHYSICS	REACTOR PHYSICS	Plant
REACTIV	REACTIVATION	REACTIVATION	Plant
REACTR COMPT	REACTOR COMPARTMENT	REACTOR COMPARTMENT	Plant
REACTR FP	REACTOR FEED PUMP	REACTOR FEED PUMP	Plant
REACV	REACTIVE	REACTIVE	Plant
REBAR	REINFORCING BAR	REINFORCING BAR	Plant
RECARB	RECARBONIZER	RECARBONIZER	Plant
		RECARBONATION	Plant
RECIB	RECORDING INSTRUMENT BOARD	RECORDING INSTRUMENT BOARD	Plant
RECIPPP	RECIPROCATING PUMP	RECIPROCATING PUMP	Plant
RECLMR	RECLAIMER	RECLAIMER	Plant
RECLR	RECOOLER	RECOOLER	Plant
RECLS	RECLOSE	RECLOSE	Plant
RECMD	RECOMMENDED	RECOMMENDED	Plant

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RECOV	RECOVERED	RECOVERED	Plant
		RECOVERY	Plant
RECP	RECEPTION	RECEPTION	Plant
RECT	RECTIFIER	RECTIFIER	Plant
RECTA	RECTANGLE	RECTANGLE	Plant
RECTN	RECTIFICATION	RECTIFICATION	Plant
RECTX	RECORDER TRANSMITTER	RECORDER TRANSMITTER	Plant
REDINDLP	RED INDICATING LAMP	RED INDICATING LAMP	Plant
REDIR	REDIRECTING	REDIRECTING	Plant
REDSTAT	REDUCING STATION	REDUCING STATION	Plant
REF	REFERENCE	REFERENCE	Plant
REF LN	REFERENCE LINE	REFERENCE LINE	Plant
REFCPR	REFRIGERANT COMPRESSOR	REFRIGERANT COMPRESSOR	Plant
REFIN	REFINERY	REFINERY	Plant
REFL	REFLECTOR	REFLECTOR	Plant
REFR	REFRIGERATE	REFRIGERATOR	Plant
		REFRIGERATED	Plant
		REFRIGERATE	Plant
		REFRIGERATION	Plant
REFRA	REFRACTORY	REFRACTORY	Plant
REFVAL	REFERENCE VALUE	REFERENCE VALUE	Plant
REG VLV	REGULATING VALVE	REGULATING VALVE	Plant
REGR	REGENERATOR	REGENERATOR	Plant
REINF CONCR	REINFORCED CONCRETE	REINFORCED CONCRETE	Plant
REINF TR	REINFORCED THERMOSETTING RESIN	REINFORCED THERMOSETTING RESIN	Plant
REL	RELATIVE	RELATIVE	Plant
REL HUMID	RELATIVE HUMIDITY	RELATIVE HUMIDITY	Plant
REL/V	RELEASE VALVE	RELEASE VALVE	Plant
RELOC	RELOCATED	RELOCATED	Plant
RLS	RELEASE	RELEASE	Plant
REM	ROENTGEN EQUIVALENT MAN	ROENTGEN EQUIVALENT MAN	Plant
REMA	REMOTE ACTUATION	REMOTE ACTUATION	Plant

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REMV	REMOVE	REMOVE	Plant
REP	REPRESENTATIVE	REPRESENTATIVE	Plant
REPL	REPLACE	REPLACE	Plant
REPR	REPAIR	REPAIR	Plant
REQ	REQUIRE	REQUIREMENTS	Plant
		REQUIRE	Plant
		REQUIRED	Plant
RES	RESISTANT	RESISTANT	Plant
RES AUX TRFR	RESERVE AUXILIARY TRANSFORMER	RESERVE AUXILIARY TRANSFORMER	Plant
RES TRF	RESIN TRANSFER	RESIN TRANSFER	Plant
RESDL	RESIDUAL	RESIDUAL	Plant
RESDL/HR	RESIDUAL HEAT REMOVAL	RESIDUAL HEAT REMOVAL	Plant
RESIS	RESISTOR	RESISTORS	Plant
		RESISTOR	
RESOLN	RESOLUTION	RESOLUTION	Plant
RESTCLM	RESTRAINING COLUMN	RESTRAINING COLUMN	Plant
RESTF	RESTRAINING FRAME	RESTRAINING FRAME	Plant
RESTR	RESTRICTED	RESTRICTED	Plant
RESTRR	RESTRICTOR	RESTRICTOR	Plant
RSV	RESERVE	RESERVE	Plant
RESV WT	RESERVE WATER TANK	RESERVE WATER TANK	Plant
RETR	RETRACT	RETRACT	Plant
		RETRACTED	
		RETRACTABLE	Plant
RETSIG	RETURN SIGNAL	RETURN SIGNAL	Plant
REVPWR	REVERSE POWER	REVERSE POWER	Plant
REVRS	REVERSE	REVERSE	Plant
REVRSAF	REVERSE AIR FAN	REVERSE AIR FAN	Plant
REVRSN	REVERSING	REVERSING	Plant
RO	REVERSE OSMOSIS	REVERSE OSMOSIS	Plant
REW	REVIEW	REVIEW	Plant
REW	REWIND	REWIND	Plant

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RF	RADIO FREQUENCY	RADIO FREQUENCY	Plant
RFDG	REFRIDGE	REFRIDGE	Plant
RFDGNT	REFRIGERANT	REFRIGERANT	Plant
RFDISTR	RECEIVED FOR DISTRIBUTION	RECEIVED FOR DISTRIBUTION	Common
RFER	REFER	REFER	Plant
RFG	ROOFING	ROOFING	Plant
R'FGE	REFUGE	REFUGE	Plant
RFI	RETURN FLOW INDICATOR	RETURN FLOW INDICATOR	Plant
RFID	RADIO FREQUENCY IDENTIFICATION	RADIO FREQUENCY IDENTIFICATION	Plant
RFO	READY FOR OPERATION	READY FOR OPERATION	Plant
RFP	REINFORCED FIBREGLASS PLASTIC	REINFORCED FIBREGLASS PLASTIC	Plant
RFPC	REACTOR FEEDWATER PUMP CONTROL	REACTOR FEEDWATER PUMP CONTROL	Plant
RFPT	REACTOR FEED PUMP TURBINE	REACTOR FEED PUMP TURBINE	Plant
RFTR	RAFTER	RAFTER	Plant
RGD	RIGID	RIGID	Plant
RGENTD	REGENERATED	REGENERATED	Plant
RGH	ROUGH	ROUGH	Plant
RGHT	RIGHT	RIGHT	Plant
REG	REGULATE	REGULATE	Plant
		REGULATED	Plant
		REGULATING	Plant
REGLTR	REGULATOR	REGULATOR	Plant
RGWTR	REGEN WATER	REGEN WATER	Plant
RGNT	REAGENT	REAGENT	Plant
RGPBR	RAW GAS PIPE BRIDGE	RAW GAS PIPE BRIDGE	Plant
RGS	RIGID GALVANIZED STEEL	RIGID GALVANIZED STEEL	Plant
RGTN	REGULATION	REGULATION	Plant
RH BOT	RIGHT-HAND BOTTOM	RIGHT-HAND BOTTOM	Plant
RH INNR	RIGHT HAND INNER	RIGHT HAND INNER	Plant
RH INNR PRECIP	RIGHT HAND INNER PRECIPITATOR	RIGHT HAND INNER PRECIPITATOR	Plant
RH MS	RHEOSTAT MOTOR SWITCH	RHEOSTAT MOTOR SWITCH	Plant
RH OUTR	RIGHT HAND OUTER	RIGHT HAND OUTER	Plant

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RH OUTR PRECIP	RIGHT HAND OUTER PRECIPITATOR	RIGHT HAND OUTER PRECIPITATOR	Plant
RH/SUB	RIGHT HAND SUB	RIGHT HAND SUB	Plant
RHB	RIGHT HAND BOTTOM	RIGHT HAND BOTTOM	Plant
RHEO	RHEOSTAT	RHEOSTAT	Plant
RH-INNR PRECIP	RIGHT-HAND INNER PRECIPITATOR	RIGHT-HAND INNER PRECIPITATOR	Plant
RH-OUTR PRECIP	RIGHT-HAND OUTER PRECIPITATOR	RIGHT-HAND OUTER PRECIPITATOR	Plant
RHT	RIGHT HAND TOP	RIGHT HAND TOP	Plant
		RIGHT-HAND TOP	Plant
RHW	RIGHT HAND WALL	RIGHT HAND WALL	Plant
		RIGHT-HAND WALL	Plant
RIB	RIBBED	RIBBED	Plant
RIG	RIGGING	RIGGING	Plant
RIP	REACTOR INTERNAL PUMP	REACTOR INTERNAL PUMP	Plant
RIV	RIVER	RIVER	Plant
RJ	RING JOINT	RING JOINT	Plant
RACK	RACK	RACK	Plant
RkVAM	RECORDING KILOVOLT AMPERE METER	RECORDING KILOVOLT AMPERE METER	Plant
RAIL	RAIL	RAIL	Plant
RL ROAD	RAILROAD	RAILROAD	Plant
RLC	REMOTE LOGIC CONTROL	REMOTE LOGIC CONTROL	Plant
RLF	RELIEF	RELIEF	Plant
RLF HD	RELIEF HOOD	RELIEF HOOD	Plant
RLG	ROLLING	ROLLING	Plant
RLN	RIGHT LINE	RIGHT LINE	Plant
RLR	ROLLER	ROLLER	Plant
RLY	RELAY	RELAY	Plant
RLY CAB	RELAY CABINET	RELAY CABINET	Plant
RLY/CL	RELAY COIL	RELAY COIL	Plant
RLY/CT	RELAY CONTACT	RELAY CONTACT	Plant
RMT	REMOTE	REMOTE	Plant
RMU	RING MAIN UNIT	RING MAIN UNIT	Plant
RMV	RING MAIN VALVE	RING MAIN VALVE	Plant

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RMVBL	REMOVABLE	REMOVABLE	Plant
RMVBL STL	REMOVABLE STEEL	REMOVABLE STEEL	Plant
RMVR	REMOVER	REMOVER	Plant
RND	ROUND	ROUND	Plant
RNDN	ROUNDING	ROUNDING	Plant
RING	RING	RING	Plant
		RINGING	Plant
RNGE	RANGE	RANGE	Plant
RØ	RED PHASE	RED PHASE	Plant
ROD	RECORD OF DECISION	RECORD OF DECISION	Common
ROFT	REVERSE OSMOSIS FEED TANK	REVERSE OSMOSIS FEED TANK	Plant
ROI	RETURN OF INVESTMENT	RETURN OF INVESTMENT	Common
ROIT	REVERSE OSMOSIS INTERPASS TANK	REVERSE OSMOSIS INTERPASS TANK	Plant
ROM	READ-ONLY MEMORY	READ-ONLY MEMORY	Plant
ROP	REVERSE OSMOSIS PLANT	REVERSE OSMOSIS PLANT	Plant
ROPRLC	REQUIRED OPERATIONAL CAPABILITY	REQUIRED OPERATIONAL CAPABILITY	Plant
ROS	ROSTER	ROSTER	Plant
ROTK	RESIDUAL OIL TANK	RESIDUAL OIL TANK	Plant
RSW	ROTARY SWITCH	ROTARY SWITCH	Plant
RES U/G STRTNK	RESIDUAL OIL UNDERGROUND STORAGE TANK	RESIDUAL OIL UNDERGROUND STORAGE TANK	Plant
ROW	RIGHT-OF-WAY	RIGHT-OF-WAY	Plant
RP/STD	RENEWABLE PORTFOLIO STANDARD	RENEWABLE PORTFOLIO STANDARD	Common
RPB	RADIOLOGICAL PROTECTION BOARD	RADIOLOGICAL PROTECTION BOARD	Plant
RPLSN	REPULSION	REPULSION	Plant
RPM	REVOLUTIONS PER MINUTE	REVOLUTIONS PER MINUTE	Plant
RPR	RAPPER	RAPPER	Plant
RPS	REVOLUTIONS PER SECOND	REVOLUTIONS PER SECOND	Plant
RPT	REPEAT	REPEAT	Plant
		REPEATED	Plant
RPTS	RELAY POTENTIAL TEST SWITCH	RELAY POTENTIAL TEST SWITCH	Plant
RPV	REACTOR PRESSURE VALVE	REACTOR PRESSURE VALVE	Plant
R/PWR	REACTIVE POWER	REACTIVE POWER	Plant

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RQD	ROCK QUALITY DESIGNATION	ROCK QUALITY DESIGNATION	Plant
R/R	RELEASE FOR RECORD	RELEASE FOR RECORD	Common
ROSE	ROSE	ROSE	Plant
RSDFUOIL	RESIDUAL FUEL OIL	RESIDUAL FUEL OIL	Plant
RSDLG	RESIDUAL GAS	RESIDUAL GAS	Plant
RSDOIL	RESIDUAL OIL	RESIDUAL OIL	Plant
RSDU	RESIDUE	RESIDUE	Plant
RISE	RISE	RISE	Plant
RSEC	RESPONSIBLE SECTION	RESPONSIBLE SECTION	Plant
RSET	RESET	RESET	Plant
RSH	RESERVE SHUTDOWN HOUR	RESERVE SHUTDOWN HOUR	Plant
RSI	REPETITIVE STRAIN INJURY	REPETITIVE STRAIN INJURY	Plant
RSJ	ROLLED STEEL JOIST	ROLLED STEEL JOIST	Plant
RSN	RESIN	RESIN	Plant
RSN/T	RESIN TRAP	RESIN TRAP	Plant
RSPD	RESPOND	RESPOND	Plant
		RESPONSE	Plant
RSR	RISER	RISER	Plant
RSTC	RETRACTABLE THERMOCOUPLE STARTING	RETRACTABLE THERMOCOUPLE STARTING	Plant
RSTN	RESTORATION	RESTORATION	Plant
REST	RESTRICT	RESTRICT	Plant
		RESTRICTING	Plant
RSTRNT	RESTRAINT	RESTRAINT	Plant
RSV/SV	RESERVE STOP VALVE	RESERVE STOP VALVE	Plant
RSV SHTDN	RESERVE SHUTDOWN	RESERVE SHUTDOWN	Plant
RSVR	RESERVOIR	RESERVOIR	Plant
RT	RATE	RATE	Plant
RTU	REMOTE TERMINAL UNIT	REMOTE TERMINAL UNIT	Plant
RTA	ROTARY ACTUATOR	ROTARY ACTUATOR	Plant
RTB	RISER TUBE	RISER TUBE	Plant
RTCS	REAL TIME CORE SERVER	REAL TIME CORE SERVER	Plant
RTG	RATING	RATED	Plant

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		RATING	
RTDSG	RATED DISCHARGE	RATED DISCHARGE	Plant
RTE	ROUTE	ROUTE	Plant
		ROUTING	Plant
RTHD	RATED HEAD	RATED HEAD	Plant
RTN	RETURN	RETURN	Plant
RTN C PMP	RETURN CONDENSATE PUMP	RETURN CONDENSATE PUMP	Plant
RTN CORR	RETURNED FOR CORRECTION	RETURNED FOR CORRECTION	Common
RTNAF	RETURN AIR FAN	RETURN AIR FAN	Plant
RTO	READY TO OPERATE	READY TO OPERATE	Plant
RTOC	RATE OF CHANGE	RATE OF CHANGE	Common
RTP	REINFORCED THERMOSETTING PLASTIC	REINFORCED THERMOSETTING PLASTIC	Plant
RTR	ROTOR	ROTOR	Plant
RTRCLG	ROTOR COOLING	ROTOR COOLING	Plant
RTN/SERV	RETURN TO SERVICE	RETURN TO SERVICE	Plant
RTRP U	REMOTE TRIP UNIT	REMOTE TRIP UNIT	Plant
RTS	REMOTE TRANSFER SWITCH	REMOTE TRANSFER SWITCH	Plant
RTSBL	ROOTS BLOWER	ROOTS BLOWER	Plant
RTSCOMPR	ROOTS COMPRESSOR	ROOTS COMPRESSOR	Plant
RTSTART	READY TO START	READY TO START	Plant
RTSTOP	READY TO STOP	READY TO STOP	Plant
RTTP	REAL TIME TRANSPORT PROTOCOL	REAL TIME TRANSPORT PROTOCOL	Common
RUB	RUBBERIZED	RUBBERIZED	Plant
RUN	RUNNING	RUNNING	Plant
RUN-O	RUN-OFF	RUN-OFF	Plant
RUPT	RUPTURE	RUPTURE	Plant
RUPT DISC	RUPTURE DISC	RUPTURE DISC	Plant
RH V/V	REHEAT VALVE	REHEAT VALVE	Plant
RVA	REACTIVE VOLT AMPERE METER	REACTIVE VOLT AMPERE METER	Plant
RVARM	RECORDING VARMETER	RECORDING VARMETER	Plant
RVC	RADIAL VANE CONTROL	RADIAL VANE CONTROL	Plant
RVLG	REVOLVING	REVOLVING	Plant

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RVM	REACTIVE VOLTMETER	REACTIVE VOLTMETER	Plant
RVR WTR	RIVER WATER	RIVER WATER	Plant
RVSE	REVERSIBLE	REVERSIBLE	Plant
RWB	RAND WATER BOARD	RAND WATER BOARD	Common
RWC	RADIATION WORKERS COURSE	RADIATION WORKERS COURSE	Common
RWCU	REACTOR WATER CLEANUP	REACTOR WATER CLEANUP	Plant
RWL	RIGHT WALL	RIGHT WALL	Plant
RWP/BD	RAW WATER PUMP BOARD	RAW WATER PUMP BOARD	Plant
RWSS	RAW WATER SUPPLY SYSTEM	RAW WATER SUPPLY SYSTEM	Plant
RWT	RAW WATER TREATMENT	RAW WATER TREATMENT	Plant
RWTS	RAW WATER TREATMENT SYSTEM	RAW WATER TREATMENT SYSTEM	Plant
RWY	RUNWAY	RUNWAY	Plant
RY BD	RELAY BOARD	RELAY BOARD	Plant
RY BLK	RELAY BLOCK	RELAY BLOCK	Plant
RY PN	RELAY PANEL	RELAY PANEL	Plant
SLIP	SLIP	SLIP	Plant
S & L	SECURITY & LIGHTING	SECURITY & LIGHTING	Plant
S A WLDG	STUD ARC WELDING	STUD ARC WELDING	Plant
S AL CNDR	STRANDED ALUMINIUM CONDUCTOR	STRANDED ALUMINIUM CONDUCTOR	Plant
S B PNL	SOOT BLOWER PANEL	SOOT BLOWER PANEL	Plant
S BOX	SPLITTER BOX	SPLITTER BOX	Plant
S CERT APPL	SITE CERTIFICATION APPLICATION	SITE CERTIFICATION APPLICATION	Plant
FREQ/CON	FREQUENCY CONVERTER	FREQUENCY CONVERTER	Plant
STM EXT	STEAM EXTRACTION	STEAM EXTRACTION	Plant
S FU P	SPENT FUEL POOL	SPENT FUEL POOL	Plant
S OUT FTOR	SCHEDULED OUTAGE FACTOR	SCHEDULED OUTAGE FACTOR	Common
S&G	SEAT AND GUIDE (VALVE)	SEAT AND GUIDE (VALVE)	Plant
S&PG	STEAM & POWER GENERATION	STEAM & POWER GENERATION	Common
S&S	STORAGE and SUPPLY	STORAGE and SUPPLY	Plant
S&SW	SCREWED & SOCKET WELDED	SCREWED & SOCKET WELDED	Plant
S&T	SHELL & TUBE	SHELL & TUBE	Plant
S&W SAMP	STEAM and WATER SAMPLING SYSTEM	STEAM and WATER SAMPLING SYSTEM	Plant

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S, C & FW	STEAM, CONDENSATE AND FEED WATER SYSTEM	STEAM, CONDENSATE AND FEED WATER SYSTEM	Plant
S/AIR	SEAL AIR	SEAL AIR	Plant
S.A.T	SITE ACCEPTANCE TESTS	SITE ACCEPTANCE TESTS	Plant
S/B	SOOT BLOWER	SOOT BLOWERS	Plant
		SOOTBLOWING	Plant
		SOOT BLOW	Plant
		SOOT BLOWER	Plant
S/B SYS	SOOT BLOWER SYSTEM	SOOT BLOWER SYSTEM	Plant
S/B/CONV	STACKER BOOM CONVEYOR	STACKER BOOM CONVEYOR	Plant
S/BASE	STRONG BASE	STRONG BASE	Plant
S/BSTR	SLUICE BOOSTER	SLUICE BOOSTER	Plant
S/C	SHORT CIRCUIT	SHORT CIRCUIT	Plant
S/C/D	SPECIFIC/CATION/DEGAS	SPECIFIC/CATION/DEGAS	Plant
S/CASE	STAIRCASE	STAIRCASE	Plant
S/CAT	SPECIFIC/CATION	SPECIFIC/CATION	Plant
S/CL	SUBCOOLER	SUBCOOLER	Plant
S/CONC F	STRESS CONCENTRATION FACTOR	STRESS CONCENTRATION FACTOR	Plant
S/CONV	STACKING CONVEYOR	STACKING CONVEYOR	Plant
S/CORR CLR	STRESS CORROSION CRACKING	STRESS CORROSION CRACKING	Plant
S/CTRL	STATION CONTROL	STATION CONTROL	Plant
S/D	SHUT DOWN	SHUT DOWN	Plant
SDB	SUB DISTRIBUTION BOARD	SUBDISTRIBUTION BOARD	Plant
		SUB DISTRIBUTION BOARD	Plant
S/DELTA	STAR DELTA	STAR DELTA	Plant
S/EQP	SERVICE EQUIPMENT	SERVICE EQUIPMENT	Plant
STN ESS	STATION ESSENTIAL	STATION ESSENTIAL	Plant
S/FLD	SECOND FIELD	SECOND FIELD	Plant
S/FLOC	SUPERFLOC	SUPERFLOC	Plant
S/FLTR	SAND FILTER	SAND FILTER	Plant
		SAND FILTERING	Plant
S/G	SIGHT GLASS	SIGHT GLASS	Plant
		SIGHTGLAS	Plant

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S/GATE	SLIDE GATE	SLIDE GATE	Plant
S/GRP	SUBGROUP	SUBGROUP	Plant
SGC	SUB GROUP CONTROL	SUB GROUP CONTROL	Plant
S/H ATT	SUPERHEAT ATTEMPERATOR	SUPERHEAT ATTEMPERATOR	Plant
		SUPERHEATER ATTEMPERATOR	Plant
S/HP	SHAFT HORSEPOWER	SHAFT HORSEPOWER	Plant
S/HTR	SUPERHEATED	SUPERHEATED	Plant
		SUPERHEATER	Plant
S/INTEN	STRESS INTENSITY	STRESS INTENSITY	Plant
S/L/CONV	STACKER LINK CONVEYOR	STACKER LINK CONVEYOR	Plant
SLD	SINGLE LINE DIAGRAM	SINGLE LINE DIAGRAM	Plant
S/NG PIN	SHEARING PIN	SHEARING PIN	Plant
S/NOT	SERVICE NOTIFICATION	SERVICE NOTIFICATION	Common
SERNo	SERIAL NUMBER	SERIAL NUMBER	Plant
S/O	SHUT OFF	SHUT OFF	Plant
S/O VLV	SHUTOFF VALVE	SHUTOFF VALVE	Plant
S/OF	SIDE OF	SIDE OF	Plant
S/OIL	SEAL OIL	SEAL OIL	Plant
S/OIL/P	SEAL OIL PUMP	SEAL OIL PUMP	Plant
S/OPRTG	STEP OPERATING	STEP OPERATING	Plant
S/O-V	SHUT OFF VALVE	SHUT OFF VALVE	Plant
S/PIN	SHEAR PIN	SHEAR PIN	Plant
S/PIP	SOIL PIPE	SOIL PIPE	Plant
S/PIPE	STANDPIPE	STANDPIPE	Plant
S/PL	SPECTICLE PLATE	SPECTICLE PLATE	Plant
S/PMP	SLUICE PUMP	SLUICE PUMP	Plant
S/PNL	STARTER PANEL	STARTER PANEL	Plant
S/Q	SINGLE QUARTERS	SINGLE QUARTERS	Plant
SSB	SUB STATION BOARD	SUB STATION BOARD	Plant
S/S/CNTRL	SEAL STEAM CONTROLLER	SEAL STEAM CONTROLLER	Plant
SS	SUB STATIONS	SUB STATIONS	Plant
		SUBSTATION	Plant

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S/STN CTRL CAB	SUBSTATION CONTROL CABINET	SUBSTATION CONTROL CABINET	Plant
S/SYS	STORAGE SYSTEM	STORAGE SYSTEM	Plant
S/T	SURGETOWER	SURGETOWER	Plant
S/T MEAS EQP	SPEED/THRUST MEASURING EQUIPMENT	SPEED/THRUST MEASURING EQUIPMENT	Plant
S/TRAP	SAND TRAP	SAND TRAP	Plant
S/TWR	SURGE TOWER	SURGE TOWER	Plant
S/VES	STORAGE VESSEL	STORAGE VESSEL	Plant
S/WAY	SLUICEWAY	SLUICEWAY	Plant
SWNCH	STANDBY WINCH	STANDBY WINCH	Plant
SWTR	SEAL WATER	SEAL WATER	Plant
SWTR/P	SEALING WATER PUMP	SEALING WATER PUMP	Plant
S/Y	STORE YARD	STORE YARD	Plant
S°	SUPER	SUPER	Plant
SUPV	SUPERVISOR	SUPERVISOR	Plant
SA	SURGE ARRESTER	STRUCTURAL ATTACHMENT/SURGE ARRESTER	Plant
		SURGE ARRESTER	
SAC	STRONG ACID CATION	STRONG ACID CATION	Plant
SACE	STRONG ACID CATION EXCHANGER	STRONG ACID CATION EXCHANGER	Plant
SAD	SERVICE AIR DRYER	SERVICE AIR DRYER	Plant
SAE	STEAM AIR EJECTOR	STEAM AIR EJECTOR	Plant
SUP/AF	SUPPLY AIR FAN	SUPPLY AIR FAN	Plant
SAH	STEAM AIR HEATER	STEAM AIR HEATER	Plant
SAMOD	STRUCTURAL APPLICATIONS MODELLER	STRUCTURAL APPLICATIONS MODELLER	Common
SMPL PRT	SAMPLE PART	SAMPLE PART	Plant
SMPL PLT	SAMPLING PLANT	SAMPLING PLANT	Plant
SMPL PT	SAMPLE POINT	SAMPLE POINT	Plant
SMPL CR	SAMPLING COOLER	SAMPLING COOLER	Plant
SMPL SYS	SAMPLING SYSTEM	SAMPLING SYSTEM	Plant
SMPL VLV	SAMPLING VALVE	SAMPLING VALVE	Plant
SAN	SANITARY	SANITARY	Plant
SA-PHTR	STEAM AIR PREHEATER	STEAM AIR PREHEATER	Plant

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SAS	SUBSTATION AUTOMATION SYSTEMS	SUBSTATION AUTOMATION SYSTEMS	Plant
SAT	SATURATE	SATURATE	Plant
SAT STM	SATURATED STEAM	SATURATED STEAM	Plant
SATD	SATURATED	SATURATED	Plant
SATN	SATURATION	SATURATION	Plant
SATN TEMP	SATURATION TEMPERATURE	SATURATION TEMPERATURE	Plant
SATR	SATURATOR	SATURATOR	Plant
SAW	SUBMERGED ARC WELDING	SUBMERGED ARC WELDING	Plant
SB IN	STRONG BASE INLET	STRONG BASE INLET	Plant
SB OUT	STRONG BASE OUTLET	STRONG BASE OUTLET	Plant
SBA	STRONG BASED ANION	STRONG BASED ANION	Plant
SBD	SERVICE BOARD	SERVICE BOARD	Plant
SBFD	SUBSIDIARY FEEDER	SUBSIDIARY FEEDER	Plant
SBG	STANDBY GENERATOR	STANDBY GENERATOR	Plant
SBR	SEWAGE BED REACTOR	SEWAGE BED REACTOR	Plant
SBRC	SAG BRACING	SAG BRACING	Plant
SBV	SOLENOID OPERATED BLOCK VALVE	SOLENOID OPERATED BLOCK VALVE	Plant
SC	SAMPLE COIL	SAMPLE COIL	Plant
SC PMP	SCREW PUMP	SCREW PUMP	Plant
SCA	SPECIFIC COLLECTION AREA	SPECIFIC COLLECTION AREA	Plant
SCAF	SCAFFOLD	SCAFFOLD	Plant
SCAL	SCALANT	SCALANT	Plant
SCALD	SYSTEM CONTROL AND LOAD DISPATCH	SYSTEM CONTROL AND LOAD DISPATCH	Plant
SCALE	SCALE	SCALE	Plant
SCAT	SURGE CHAMBER ACCESS TUNNEL	SURGE CHAMBER ACCESS TUNNEL	Plant
SCF	STANDARD CUBIC FEET	STANDARD CUBIC FEET	Plant
SCFD	STANDARD CUBIC FEET PER DAY	STANDARD CUBIC FEET PER DAY	Plant
SCFDG	SCAFFOLDING	SCAFFOLDING	Plant
SCFM	STANDARD CUBIC FEET PER MINUTE	STANDARD CUBIC FEET PER MINUTE	Plant
SCHED	SCHEDULE	SCHEDULE	Plant
		SCHEDULER	Plant
		SCHEDULERS	Plant

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SCHM	SCHEMATIC	SCHEMATIC	Plant
SCINHBT	SCALE INHIBITOR	SCALE INHIBITOR	Plant
SCKT	SOCKET	SOCKET	Plant
		SOCKETS	Plant
SCLP	SCALPER	SCALPER	Plant
SCLT	SURGE CHAMBER LINK TUNNEL	SURGE CHAMBER LINK TUNNEL	Plant
SCNR	SCANNER	SCANNER	Plant
SCO	SYNCHRONOUS CONDENSOR OPERATION	SYNCHRONOUS CONDENSOR OPERATION	Plant
SCON	SPEED CONVERTER	SPEED CONVERTER	Plant
SCOPE	SCOPE	SCOPE	Plant
SCOUR-DV	SCOUR DRAIN VALVE	SCOUR DRAIN VALVE	Plant
SCOUR-V	SCOUR VALVE	SCOUR VALVE	Plant
SCP	SCOOP	SCOOP	Plant
SCPR	SCRAPER	SCRAPER	Plant
SCR	SILICON CONTROLLED RECTIFIER	SILICON CONTROLLED RECTIFIER	Plant
SCR/CONV	SCREW CONVEYOR	SCREW CONVEYOR	Plant
SCRB WTR	SCRUBBER WATER	SCRUBBER WATER	Plant
SCRD	SCREW	SCREWED	Plant
		SCREW	Plant
SCRL	SCROLL	SCROLL	Plant
SCRNSVR	SCREEN SAVER	SCREEN SAVER	Plant
SCRUB	SCRUBBER	SCRUBBER	Plant
		SCRUBBING	Plant
SCS	START-UP CONTROL SCHEDULE	START-UP CONTROL SCHEDULE	Plant
SCT	SATURABLE CURRENT TRANSFORMER	SATURABLE CURRENT TRANSFORMER	Plant
SCTR	SECTOR	SECTOR	Plant
SCU	SOLIDS CONTACT UNIT	SOLIDS CONTACT UNIT	Plant
SCV	SCAVENGE	SCAVENGER	Plant
		SCAVENGE	Plant
		SCAVENGING	Plant
SCW/P	SECONDARY COOLING WATER PUMP	SECONDARY COOLING WATER PUMP	Plant

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SCWP	SERVICE COOLING WATER PUMP	SERVICE COOLING WATER PUMP	Plant
SCWW	SALT CONTAINING WASTE WATER	SALT CONTAINING WASTE WATER	Plant
SD	SIDE	SIDE	Plant
SDA	SPRAY DRYER ABSORBER	SPRAY DRYER ABSORBER	Plant
SDCT	SIDE CUT	SIDE CUT	Plant
SDD	SOFTWARE DESIGN DESCRIPTION	SOFTWARE DESIGN DESCRIPTION	Plant
SDF	STATION DISTRIBUTION FRAME	STATION DISTRIBUTION FRAME	Plant
SDHL	SCHROEDAHL	SCHROEDAHL	Plant
SDI	SILT DENSITY INDEX	SILT DENSITY INDEX	Plant
SDL	SADDLE	SADDLE	Plant
SDM	SIGNAL DISTRIBUTION MODULE	SIGNAL DISTRIBUTION MODULE	Plant
SDN/SU	STEPPDOWN AND STEPUP	STEPPDOWN AND STEPUP	Plant
SDNRV	SCREW-DOWN NON-RETURN VALVE	SCREW-DOWN NON-RETURN VALVE	Plant
		SCREW DOWN NON RETURN VALVE	Plant
SDR	STANDARD DIMENSION RATIO	STANDARD DIMENSION RATIO	Plant
SDRG	STRATEGIC DOCUMENT REVIEW GROUP	STRATEGIC DOCUMENT REVIEW GROUP	Common
SDS	SYSTEM DESIGN SPECIFICATION	SYSTEM DESIGN SPECIFICATION	Plant
SDWA	SAFE DRINKING WATER ACT	SAFE DRINKING WATER ACT	Common
SE	SUPER-ELEVATION	SUPER-ELEVATION	Plant
SEAL STM	SEAL STEAM	SEAL STEAM	Plant
SEC AIR	SECONDARY AIR	SECONDARY AIR	Plant
SEC AIR DPR	SECONDARY AIR DAMPER	SECONDARY AIR DAMPER	Plant
SEC SPRW	SECONDARY SPRAY WATER SYSTEM	SECONDARY SPRAY WATER SYSTEM	Plant
SEC/Q	SECURITY QUARTERS	SECURITY QUARTERS	Plant
sec	SECONDS	SECONDS	Plant
SECT/V	SECTION VALVE	SECTION VALVE	Plant
SECTY	SECURITY	SECURITY	Plant
SEC	SECONDARY	SECONDARY	Plant
SEE	STATIC EXCITATION EQUIPMENT	STATIC EXCITATION EQUIPMENT	Plant
SEEP	SEEPAGE	SEEPAGE	Plant
SEF	SENSITIVE EARTH FAULT	SENSITIVE EARTH FAULT	Plant
SEG	SEGMENT	SEGMENTAL	Plant

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		SEGMENT	Plant
SEGE	SEGREGATE	SEGREGATE	Plant
SEGS	SOLAR ELECTRIC GENERATING STATION	SOLAR ELECTRIC GENERATING STATION	Plant
SEJCTR	SERVICE EJECTOR	SERVICE EJECTOR	Plant
SEL/CR	SELECTIVE CATALYTIC REDUCTION	SELECTIVE CATALYTIC REDUCTION	Plant
SELD	SELECTED	SELECTED	Plant
SELR	SELECTOR	SELECTOR	Plant
SELR SW	SELECTOR SWITCH	SELECTOR SWITCH	Plant
SEMI PORT	SEMI PORTABLE	SEMI PORTABLE	Plant
SEP VES	SEPARATING VESSEL	SEPARATING VESSEL	Plant
SEPTR	SEPERATOR	SEPERATOR	Plant
		SEPARATE	
SEQ	SEQUENCE	SEQUENCE	Plant
		SEQUENTIAL	Plant
		SEQUENCER	Plant
SEQCHK	SEQUENCE CHECK	SEQUENCE CHECK	Plant
SER	SEQUENCE EVENT RECORDER	SEQUENCE EVENT RECORDER	Plant
SERV C WTR	SERVICE COOLING WATER	SERVICE COOLING WATER	Plant
SERV&APPL MDL	SERVICE AND APPLICATION MODULE	SERVICE AND APPLICATION MODULE	Plant
SERV/F	SERVICE FACTOR	SERVICE FACTOR	Plant
SERVO	SERVOMETER	SERVOMETER	Plant
SERVWDIP	SERVICE WATER DISTRIBUTION PUMP	SERVICE WATER DISTRIBUTION PUMP	Plant
SETL	SETTLING	SETTLING	Plant
SETLMT	SETTLEMENT	SETTLEMENT	Plant
SETPC	SET PINT CONTROLLER	SET PINT CONTROLLER	Plant
SETP-C	SETPOINT CONTROL	SETPOINT CONTROL	Plant
SEQ ENV	SEQUENTIAL ENVIRONMENTAL	SEQUENTIAL ENVIRONMENTAL	Plant
SEVBND	SIEVE BEND	SIEVE BEND	Plant
SEW/W	SEWAGE WATER	SEWAGE WATER	Plant
SEWTP	SEWAGE TREATMENT PLANT	SEWAGE TREATMENT PLANT	Plant
SEWW	SEWAGE WATER SYSTEM	SEWAGE WATER SYSTEM	Plant

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SF	SLIP FIT	SLIP FIT	Plant
SFA	SUPPLEMENTARY FIRING APPARATUS	SUPPLEMENTARY FIRING APPARATUS	Plant
SFAB	SHOP FABRICATED	SHOP FABRICATED	Plant
SFCA	SQUARE FOOT OF CONTACT AREA	SQUARE FOOT OF CONTACT AREA	Plant
SFTY FD	SAFETY FLUID	SAFETY FLUID	Plant
SFEC	SHAFT ECCENTRICITY	SHAFT ECCENTRICITY	Plant
SFI	SIGHT FLOW INDICATOR	SIGHT FLOW INDICATOR (B&V FUNCTION CODE)	Plant
SFTOR	STRESS INTENSITY FACTOR	STRESS INTENSITY FACTOR	Plant
SFTY	SAFETY	SAFETY	Plant
SFTY EVLTN/R	SAFETY EVALUATION REPORT	SAFETY EVALUATION REPORT	Common
SFTY I F	SAFETY INSTRUMENTED FUNCTION	SAFETY INSTRUMENTED FUNCTION	Plant
SFTY I LVL	SAFETY INTEGRITY LEVEL	SAFETY INTEGRITY LEVEL	Plant
SFTY I SYS	SAFETY INSTRUMENTED SYSTEM	SAFETY INSTRUMENTED SYSTEM	Plant
SFTY OPN	SAFETY OPEN	SAFETY OPEN	Plant
SFTY RLF DMPR	SAFETY SHUTDOWN DAMPER	SAFETY SHUTDOWN DAMPER	Plant
SFTY RLF V/V	SAFETY RELIEF VALVE	SAFETY RELIEF VALVE	Plant
SFTY RLS V/V	SAFETY RELEASE VALVE	SAFETY RELEASE VALVE	Plant
SFTY-R	SAFETY-RELATED	SAFETY-RELATED	Plant
SG	SPECIFIC GRAVITY	SPECIFIC GRAVITY	Plant
SGNL	SIGNALISATION	SIGNALISATION	Plant
SH	SHUNT	SHUNT	Plant
SH/COL CONV	SHUTTLE COAL CONVEYOR	SHUTTLE COAL CONVEYOR	Plant
		SHUTTLE CONVEYOR	Plant
SHBL	SHOTBLAST	SHOTBLAST	Plant
SHDD	SHEDDING	SHEDDING	Plant
SHEET MTL	SHEET METAL	SHEET METAL	Plant
SHFT	SHAFT	SHAFT	Plant
SHFT CONV	SHIFTABLE CONVEYOR	SHIFTABLE CONVEYOR	Plant
SHFTGR	SHAFT GEAR	SHAFT GEAR	Plant
SHIFT	SHIFT	SHIFTABLE	Plant
		SHIFT	Plant

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SHK	SHOCK	SHOCK	Plant
SHKR	SHAKER	SHAKER	Plant
SHL	SHELL	SHELL	Plant
SHLD	SHIELD	SHIELD	Plant
SHLD TP	SHIELDED TWISTED PAIR	SHIELDED TWISTED PAIR	Plant
SHLE	SHACKLE	SHACKLE	Plant
SHLT	SHELTER	SHELTER	Plant
SHN	SHOWN	SHOWN	Plant
SHOFF	SHUTOFF	SHUTOFF	Plant
SHOW	SHALLOW	SHALLOW	Plant
SHPO	STATE HISTORIC PRESERVATION OFFICE	STATE HISTORIC PRESERVATION OFFICE	Common
SHPROT	SHORE PROTECTION	SHORE PROTECTION	Plant
SHT	SHEET	SHEETING	Plant
		SHEET	Plant
SHT LO	SHORT LEG OUTSTANDING	SHORT LEG OUTSTANDING	Plant
SHT RAD	SHORT RADIUS	SHORT RADIUS	Plant
SHT STRK	SHORT STROKE	SHORT STROKE	Plant
SHTG	SHORTAGE	SHORTAGE	Plant
SHTR	SHUTTER	SHUTTER	Plant
SHTT	SHORT TIME	SHORT TIME	Plant
SHUTR	SHUNT TRIP	SHUNT TRIP	Plant
SHWR	SHOWER	SHOWER	Plant
SIGCOND	SIGNAL CONDITIONING	SIGNAL CONDITIONING	Plant
SIL	SILENCE	SILENCE	Plant
SILGEL	SILICA-GEL	SILICA-GEL	Plant
SILT	SILT	SILT	Plant
SIM & TRN	SIMULATOR AND TRAINING	SIMULATOR AND TRAINING	Plant
SIMA	SIMILAR	SIMILAR	Plant
SIPH	SIPHON	SIPHON	Plant
SISHFT	SIPHON SHAFT	SIPHON SHAFT	Plant
SITN	SITUATION	SITUATION	Plant
SJ	SLIP JOINT	SLIP JOINT	Plant

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SJE	SOLDER JOINT END	SOLDER JOINT END	Plant
SK	SKETCH	SKETCH	Plant
SKD	SKID	SKID	Plant
SKIM	SKIMMER	SKIMMER	Plant
SKP	SKIP	SKIP	Plant
SLP	SLOPE	SLOPE	Plant
SL/WTR	SLUICE WATER	SLUICE WATER	Plant
SLC	SLUICE	SLUICE	Plant
SLCNTRL	SUB LOOP CONTROL	SUB LOOP CONTROL	Plant
SELR-VV	SELECTOR VALVE	SELECTOR VALVE	Plant
sol.	SOLID	SOLID	Plant
SLDE	SLIDE	SLIDE	Plant
		SLIDING	Plant
SLDR	SOLDER	SOLDER	Plant
SS/UPS	SOLID STATE UNINTERRUPTIBLE	SOLID STATE UNINTERRUPTIBLE	Plant
SLF	SELF	SELF	Plant
SLF REG	SELF-REGULATING	SELF-REGULATING	Plant
		SELF REGULATING	Plant
SLF/C CONCR	SELF-COMPACTING CONCRETE	SELF-COMPACTING CONCRETE	Plant
SLG	SLUDGE	SLUDGE	Plant
SLG RCYCL PMP	SLUDGE RECYCLING PUMP	SLUDGE RECYCLING PUMP	Plant
SLM	SINGLE LINE MIMIC	SINGLE LINE MIMIC	Plant
SLN WTR	SEALING WATER	SEALING WATER	Plant
SLNC	SILENCER	SILENCER	Plant
SLNG	SEALING	SEALING	Plant
SLOT	SLOT	SLOT	Plant
SLPO	SLOP OIL	SLOP OIL	Plant
SLT	SLOTTED	SLOTTED	Plant
SLTE	SLATE	SLATE	Plant
SLUR	SLURRY	SLURRY	Plant
SLUR O	SLURRY OIL	SLURRY OIL	Plant
SLUR/P	SLURRY PUMP	SLURRY PUMP	Plant

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SLV	SLEEVE	SLEEVE	Plant
SLVT	SOLVENT	SOLVENT	Plant
SLW DWN	SLOWDOWN	SLOWDOWN	Plant
SMAW	SHIELDED METAL ARC WELDING	SHIELDED METAL ARC WELDING	Plant
SMH	SANITARY MANHOLE	SANITARY MANHOLE	Plant
SMICND	SEMICONDUCTOR	SEMICONDUCTOR	Plant
SMKE	SMOKE	SMOKE	Plant
SMKE EXTR INTK GRIL	SMOKE EXTRACTOR INTAKE GRILLE	SMOKE EXTRACTOR INTAKE GRILLE	Plant
SMKE/EXTR FN	SMOKE EXTRACTION FAN	SMOKE EXTRACTION FAN	Plant
SML E	SMALL END	SMALL END	Plant
SMLS	SEAMLESS	SEAMLESS	Plant
SMP	SUMP	SUMP	Plant
		SUMPS	Plant
SMP/P	SUMP PUMP	SUMP PUMP	Plant
SMPLN/P	SAMPLE PUMP	SAMPLE PUMP	Plant
SMPL-VLV	SAMPLE VALVE	SAMPLE VALVE	Plant
SMTK	SUMP TANK	SUMP TANK	Plant
SMWLD	SEAM WELD	SEAM WELD	Plant
SUM	SUMMARY	SUMMARY	Plant
SN	SOLID NEUTRAL	SOLID NEUTRAL	Plant
SNB	SNUBBER	SNUBBER	Plant
SNCR	SELECTIVE NON-CATALYTIC REDUCTION	SELECTIVE NON-CATALYTIC REDUCTION	Plant
SND ATN	SOUND ATTENUATOR	SOUND ATTENUATOR	Plant
SND\P	SECOND PASS	SECOND PASS	Plant
SNGL	SINGLE	SINGLE	Plant
SNGL DRV	SINGLE DRIVE	SINGLE DRIVE	Plant
SNGL/AC	SINGLE ANNULAR COMBUSTOR	SINGLE ANNULAR COMBUSTOR	Plant
SNGL/P	SINGLE-POLE	SINGLE-POLE	Plant
SNSR	SENSOR	SENSOR	Plant
SNUFF	SNUFFING	SNUFFING	Plant
SO	SLIP ON	SLIP ON	Plant
SO2 PLT	SULPHUR DIOXIDE PLANT	SULPHUR DIOXIDE PLANT	Plant

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SO3 PLNT	SULPHUR PLANT	SULPHUR PLANT	Plant
SO3 PLT	SULPHUR TRIOXIDE PLANT	SULPHUR TRIOXIDE PLANT	Plant
SOBDG	SWITCH OPERATING BUILDING	SWITCH OPERATING BUILDING	Plant
SOB	SWITCH OPERATING BOARD	SWITCH OPERATING BOARD	Plant
SOD	SODA	SODA	Plant
SOD ASH	SODA ASH	SODA ASH	Plant
SOD ASH SYS	SODA ASH SYSTEM	SODA ASH SYSTEM	Plant
SOFA	SEPARATED OVER FIRED AIR	SEPARATED OVER FIRED AIR	Plant
SOFF	SAFETY OFF	SAFETY OFF	Plant
SOFIC	SITE OFFICE	SITE OFFICE	Plant
SOG	SLAB ON GRADE	SLAB ON GRADE	Plant
SOH	SOUTH OF HIGHWAY	SOUTH OF HIGHWAY	Plant
SOL V/V	SOLENOID VALVE	SOLENOID VALVE	Plant
SOLN	SOLUTION	SOLUTION	Plant
SON	SAFETY ON	SAFETY ON	Plant
SOND	SONDE	SONDE	Plant
SOR	SWITCH OPERATING ROOM	SWITCH OPERATING ROOM	Plant
SOS	SCOPE OF SUPPLY	SCOPE OF SUPPLY	Plant
SOx EMIS	SOX EMISSIONS	SOX EMISSIONS	Plant
SP	SPOOL	SPOOL	Plant
SP HT	SPECIFIC HEAT	SPECIFIC HEAT	Plant
SP/LD	SPEED LOAD	SPEED LOAD	Plant
SPACE	SPACE	SPACE	Plant
		SPACES	Plant
SPARE	SPARE	SPARE	Plant
SPBL	SPECTACLE BLIND	SPECTACLE BLIND	Plant
SPC	SET POINT CONTROL	SET POINT CONTROL	Plant
SPCC	SPILL PREVENTION, CONTROL AND COUNTERMEASURE	SPILL PREVENTION, CONTROL AND COUNTERMEASURE	Plant
SPCCDY	SPECIFIC CONDUCTIVITY	SPECIFIC CONDUCTIVITY	Plant
SPCL	SPECIAL	SPECIAL	Plant
SPCL U	SPECIAL UNIT	SPECIAL UNIT	Plant
SPCLTS	SPECIALITIES	SPECIALITIES	Plant

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SPCT	SPECTACLE	SPECTACLE	Plant
SPCU	SUPPRESSION POOL CLEAN-UP SYSTEM	SUPPRESSION POOL CLEAN-UP SYSTEM	Plant
SPD	SPEED	SPEED	Plant
SPD SW	SPEED SWITCH	SPEED SWITCH	Plant
SPDC	SPEED CONTROL	SPEED CONTROL	Plant
SPEC	SPECIFIC	SPECIFICATION	Plant
		SPECIFIC	Plant
SPEC PLT	SPECIFICATION PLATE	SPECIFICATION PLATE	Plant
SPGR	SPARGER	SPARGER	Plant
SPGT	SPIGOT	SPIGOT	Plant
SPH	SPHERICAL	SPHERICAL	Plant
SPIL	SHEET PILING	SHEET PILING	Plant
SPKG	SPARKING	SPARKING	Plant
SPKR	SPEAKER	SPEAKER	Plant
SPL	SINGLE POINT LOAD	SINGLE POINT LOAD	Plant
SPLBK	SPILLBACK	SPILLBACK	Plant
SPLCYC	SIMPLE CYCLE	SIMPLE CYCLE	Plant
SPLG	SPILLAGE	SPILLAGE	Plant
SPLTR	SPLITTER	SPLITTER	Plant
SPLX	SIMPLEX	SIMPLEX	Plant
SPMP	SILT PUMP	SILT PUMP	Plant
SPP	STEAM POWER PLANT	STEAM POWER PLANT	Plant
SPR FD CTRL	SPRAY FEED CONTROL	SPRAY FEED CONTROL	Plant
SPR/HYDNT	SPRAY/HYDRANT	SPRAY/HYDRANT	Plant
SPRDR	SPREADER	SPREADER	Plant
SPRE	SPREAD	SPREAD	Plant
SPRG	SPRING	SPRING	Plant
SPRG LD	SPRING LOADED	SPRING LOADED	Plant
SPRKT	SPROCKET	SPROCKET	Plant
SPRL	SPIRAL	SPIRAL	Plant
SPRNOZ	SPRAY NOZZLES	SPRAY NOZZLES	Plant
SPRW V/V	SPRAY WATER VALVE	SPRAY WATER VALVE	Plant

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SPRW/P	SPRAY WATER PUMP	SPRAY WATER PUMP	Plant
SPS	STABILIZED POWER SUPPLY	STABILIZED POWER SUPPLY	Plant
SPST	SINGLE-POLE, SINGLE-THROW	SINGLE-POLE, SINGLE-THROW	Plant
SPSTOR	SPARE PARTS STORAGE	SPARE PARTS STORAGE	Plant
SPVD	SIMPLE PRESSURE VESSEL DIRECTIVE	SIMPLE PRESSURE VESSEL DIRECTIVE	Plant
SPWAY	SPILLWAY	SPILLWAY	Plant
SQ	SQUARE	SQUARE	Plant
SQL	STRUCTURED QUERY LANGUAGE	STRUCTURED QUERY LANGUAGE	Plant
SR	STRESS RELIEVED	STRESS RELIEVED	Plant
SR	SCALING RATE	SCALING RATE	Plant
SR ELL	SHORT RADIUS ELBOW	SHORT RADIUS ELBOW	Plant
SR/PILE	STRATEGIC PILE	STRATEGIC PILE	Plant
SRC	SOURCE	SOURCE	Plant
SREP	SUPER REVENUE PACKAGE	SUPER REVENUE PACKAGE	Plant
SRFC	SURFACE	SURFACE	Plant
SRG	SAFETY REVIEW GROUP	SAFETY REVIEW GROUP	Plant
SRG SHFT	SURGE SHAFT	SURGE SHAFT	Plant
SRG TNK	SURGE TANK	SURGE TANK	Plant
SRL	SERIAL	SERIAL	Plant
SRM	SQUARE ROOT MODULE	SQUARE ROOT MODULE	Plant
SRN	SIREN	SIREN	Plant
SRNG	SYRINGE	SYRINGE	Plant
SRPR	SCRAPER	SCRAPER	Plant
SRS	SYSTEM REQUIREMENTS SPECIFICATIONS	SYSTEM REQUIREMENTS SPECIFICATION	Plant
		SOFTWARE REQUIREMENTS SPECIFICATIONS	Plant
SRU	SULPHUR RECOVERY UNIT	SULPHUR RECOVERY UNIT	Plant
SS	SUPERSEDED	SUPERSEDED	Plant
S-S	SUSPENDED SOLIDS	SUSPENDED SOLIDS	Plant
SSATU	SYNGAS SATURATION UNIT	SYNGAS SATURATION UNIT	Plant
SSC	SUBMERGE SCRAPER CHAIN CONVEYOR	SUBMERGE SCRAPER CHAIN CONVEYOR	Plant
		SUBMERGED SCRAPER CONVEYOR	Plant

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SSCR	SEAL STEAM CONDENSER	SEAL STEAM CONDENSER	Plant
SSCV	SEAL STEAM SUPPLY CONTROL VALVE	SEAL STEAM SUPPLY CONTROL VALVE	Plant
SSDV	SEAL STEAM SUPPLY DUMP VALVE	SEAL STEAM SUPPLY DUMP VALVE	Plant
SSE	SAFE SHUTDOWN EARTHQUAKE	SAFE SHUTDOWN EARTHQUAKE	Plant
SSEW	SANITARY SEWER	SANITARY SEWER	Plant
SSH	SHORT SLOTTED HOLE	SHORT SLOTTED HOLE	Plant
SSI	START-STOP WITH INDICATING LIGHT	START-STOP WITH INDICATING LIGHT	Plant
SSIDE	SUCTION SIDE	SUCTION SIDE	Plant
SSOV	SAFETY SHUT-OFF VALVE	SAFETY SHUT-OFF VALVE	Plant
SSPT	SINGLE SHAFT POWER TRAIN	SINGLE SHAFT POWER TRAIN	Plant
SSTAR	SHADED STORAGE AREA	SHADED STORAGE AREA	Plant
SSTD	SOLID-STATE TRIP DEVICE	SOLID-STATE TRIP DEVICE	Plant
SSTU	SEAMLESS STEEL TUBING	SEAMLESS STEEL TUBING	Plant
SSU	SAYBOLT SECONDS UNIVERSAL	SAYBOLT SECONDS UNIVERSAL	Plant
SSV	SAFETY SHUTDOWN VALVE	SAFETY SHUTDOWN VALVE	Plant
SSWL	START-STOP WITH LOCKOUT	START-STOP WITH LOCKOUT	Plant
STR	STREET	STREET	Plant
ST CLNT	STATOR COOLANT	STATOR COOLANT	Plant
ST CLNT CLR	STATOR COOLANT COOLER	STATOR COOLANT COOLER	Plant
ST FIR PROT	SITE FIRE PROTECTION	SITE FIRE PROTECTION	Plant
ST GEN	STEAM TURBINE GENERATOR	STEAM TURBINE GENERATOR	Plant
ST TR	STAIR TREAD	STAIR TREAD	Plant
St.INT	STANDARD INTERFACE	STANDARD INTERFACE	Plant
ST/ST	STOP/START	STOP/START	Plant
		START AND STOP	Plant
		START-STOP	Plant
ST/WTR	STATOR WATER	STATOR WATER	Plant
STABLSNG IV	STABILISING ISOLATING VALVE	STABILISING ISOLATING VALVE	Plant
STAGG	STAGGERED	STAGGERED	Plant
STAN	STANCHION	STANCHION	Plant
STANDN	STANDING	STANDING	Plant
STANDSTL	STANDSTILL	STANDSTILL	Plant

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STAT	STATUS	STATUS	Plant
STAT S DVCE	STATIC STARTING DEVICE	STATIC STARTING DEVICE	Plant
STAT PRESS	STATIC PRESSURE	STATIC PRESSURE	Plant
STAT/FC	STATIC FREQUENCY CONVERTER	STATIC FREQUENCY CONVERTER	Plant
STATR	STATUTORY	STATUTORY	Plant
STNR	STATIONARY	STATIONARY	Plant
STB	STEAM TURBINE BUILDING	STEAM TURBINE BUILDING	Plant
STBY	STANDBY	STANDBY	Plant
STBYOP	STANDBY OPERATION	STANDBY OPERATION	Plant
STD DEV	STANDARD DEVIATION	STANDARD DEVIATION	Plant
STD WT	STANDARD WEIGHT	STANDARD WEIGHT	Plant
STE & FND	STEELWORK AND FOUNDATION	STEELWORK AND FOUNDATION	Plant
STF	STIFF	STIFF	Plant
STFG	STUFFING	STUFFING	Plant
STG	STAGE	STAGE	Plant
STG V	STAGING VALVE	STAGING VALVE	Plant
STGEN	STEAM GENERATOR	STEAM GENERATOR	Plant
STH	SOUTH	SOUTH	Plant
STIF	STIFFENER	STIFFENER	Plant
STIR	STIRRUP	STIRRUP	Plant
STK	STACK	STACK	Plant
		STACKING	
		STACKER	
STKD	STACK DAMPER	STACK DAMPER	Plant
STKR FD CONV	STACKER FEED CONVEYOR	STACKER FEED CONVEYOR	Plant
STK-YD	STOCKYARD	STOCKYARD	Plant
STL	STEEL	STEEL	Plant
STLD	STAIR LANDING	STAIR LANDING	Plant
STLG	STOP LOGS	STOP LOGS	Plant
STLWK	STEEL WORK	STEEL WORK	Plant
STM	STEAM	STEAM	Plant
STM PRESS	STEAM PRESSURE	STEAM PRESSURE	Plant

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STM TMP	STEAM TEMPERATURE	STEAM TEMPERATURE	Plant
STM TRB	STEAM TURBINE	STEAM TURBINE	Plant
STM/T	STEAM TRAP	STEAM TRAP	Plant
STMS	STEAM SUPPLY	STEAM SUPPLY	Plant
STMT	STATEMENT	STATEMENT	Common
STN	STATION	STATION	Plant
STN - BTU	STATION BATTERY TRIPPING UNIT	STATION BATTERY TRIPPING UNIT	Plant
STN REC	STATION RECTIFIER	STATION RECTIFIER	Plant
		STATION RECTIFIERS	Plant
STN SYS	STATION SYSTEM	STATION SYSTEM	Plant
		STATION SYSTEMS	Plant
STN TRFR	STATION TRANSFORMER	STATION TRANSFORMER	Plant
		STATION TRANSFORMERS	Plant
STN - UPS	STATION UNINTERRUPTIBLE POWER SUPPLY	STATION UNINTERRUPTIBLE POWER SUPPLY	Plant
STN AIR	STATION AIR	STATION AIR	Plant
STN AUX TRFR	STATION AUXILLARY TRANSFORMER	STATION AUXILLARY TRANSFORMER	Plant
STN BAT CHGR	STATION BATTERY CHARGER	STATION BATTERY CHARGER	Plant
STN BD	STATION BOARD	STATION BOARDS	Plant
		STATION BOARD	Plant
STN BTU	STATION BTU	STATION BTU	Plant
STN COM STM	STATION COMMON STEAM	STATION COMMON STEAM	Plant
STN DC SYS	STATION DC SYSTEM	STATION DIRECT CURRENT SYSTEM	Plant
		STATION DC SYSTEM	
		STATION DC SYSTEMS	Plant
STN DC BD	STATION DIRECT CURRENT BOARD	STATION DC BOARD	Plant
		STATION DIRECT CURRENT BOARD	Plant
STN R CNTRL	STATION RETICULATION CONTROL	STATION RETICULATION CONTROL	Plant
STN S B	STATION SERVICE BUILDING	STATION SERVICE BUILDING	Plant
STN S BRD	STATION SERVICE BOARD	STATION SERVICE BOARD	Plant
STN S SWGR	STATION SERVICE SWITCHGEAR	STATION SERVICE SWITCHGEAR	Plant
STN S TRFR	STATION SERVICE TRANSFORMER	STATION SERVICE TRANSFORMER	Plant
STN VAC	STATION VACUUM SYSTEM	STATION VACUUM SYSTEM	Plant

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STN/EQR	STATION EQUIPMENT ROOM	STATION EQUIPMENT ROOM	Plant
STN/RET	STATION RETICULATION	STATION RETICULATION	Plant
STNLS	STAINLESS	STAINLESS	Plant
STNR	STRAINER	STRAINER	Plant
STN SERV	STATION SERVICE	STATION SERVICE	Plant
STEP	STATION THERMAL EFFICIENCY PERFORMANCE	STATION THERMAL EFFICIENCY PERFORMANCE	Plant
STOR	STORAGE	STORAGE	Plant
STORPL	STORAGE PLACE	STORAGE PLACE	Plant
STORTNK	STORE TANK	STORE TANK	Plant
STP	STOP	STOP	Plant
STP O	STOP ORDER	STOP ORDER	Plant
STP RELS	STOP RELEASE	STOP RELEASE	Plant
STPD	SHORT TONS PER DAY	SHORT TONS PER DAY	Plant
STP-DN	STEPDOWN	STEPDOWN	Plant
STPR	STEPPER	STEPPER	Plant
STP-UP	STEP-UP	STEP-UP	Plant
		STEP UP	Plant
STR O STRTR	START OR STARTER	START OR STARTER	Plant
STRAT	STRATEGIC	STRATEGIC	Plant
STRG	STORE	STORE	Plant
STRGN	STRINGER	STRINGER	Plant
STRGTG	STRENGTHENING	STRENGTHENING	Plant
STRK	STROKE	STROKE	Plant
STRL	STRUCTURAL	STRUCTURAL	Plant
STRM	STREAM	STREAM	Plant
STRPNT	STARPOINT	STARPOINT	Plant
STRR	STIRRER	STIRRER	Plant
STRS	STORES	STORES	Plant
STRT SW	STARTER SWITCH	STARTER SWITCH	Plant
STRT&S/BY TMRF	START AND STANDBY TRANSFORMER	START AND STANDBY TRANSFORMER	Plant
STRUC	STRUCTURE	STRUCTURE	Plant
STRWDG	STATOR WINDING	STATOR WINDING	Plant

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STSB	START UP SELECTION BOARD	START UP SELECTION BOARD	Plant
STTR	STATOR	STATOR	Plant
STTR/T	STATOR TOOTH	STATOR TOOTH	Plant
STWY	STAIRWAY	STAIRWAY	Plant
SU	SERVER UNIT	SERVER UNIT	Plant
SU EJCTR	START-UP EJECTOR	START-UP EJECTOR	Plant
SUB	SUBMERGED	SUBMERGED	Plant
SUBM PMP	SUBMERSIBLE PUMP	SUBMERSIBLE PUMP	Plant
SUBCLG	SUBCOOLING	SUBCOOLING	Plant
SUBM	SUBMERSIBLE	SUBMERSIBLE	Plant
SUBPNL	SUB-PANEL	SUB-PANEL	Plant
SUBS	SUBSYSTEM	SUBSYSTEM	Plant
SUC	SUCTION	SUCTION	Plant
SUC-PRESSURE	SUCTION PRESSURE	SUCTION PRESSURE	Plant
SUCV	START-UP CONTROL VALVE	START-UP CONTROL VALVE	Plant
SUL	SUPHURIC	SUPHURIC	Plant
SUP/RETN-V	SUPPLY/RETURN VALVE	SUPPLY/RETURN VALVE	Plant
SUPL	SUPPLY	SUPPLY	Plant
SUPL FN	SUPPLY FAN	SUPPLY FAN	Plant
SUPLINE	SUPPLY LINE	SUPPLY LINE	Plant
SUPP	SUPPRESSION	SUPPRESSION	Plant
SUPPL	SUPPLEMENT	SUPPLEMENT	Plant
		SUPPLEMENTARY	Plant
SUPPLEM FRG	SUPPLEMENTARY FIRING	SUPPLEMENTARY FIRING	Plant
SUPT	SUPERINTENDENT	SUPERINTENDENT	Plant
SURR	SURROUNDING	SURROUNDING	Plant
SEC/U SS	SECONDARY UNIT SUBSTATION	SECONDARY UNIT SUBSTATION	Plant
SUSP	SUSPENSION	SUSPENSION	Plant
SUSP CLG	SUSPENDED CEILING	SUSPENDED CEILING	Plant
SUST	SUSTAIN	SUSTAIN	Plant
		SUSTAINING	Plant
SUT	START UP TRANSFORMER	START UP TRANSFORMER	Plant

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SV	STOP VALVE	STOP VALVE	Plant
SVAL	SET VALUE	SET VALUE	Plant
SVE	SIEVE	SIEVE	Plant
SVIB	SAFETY VIBRATION	SAFETY VIBRATION	Plant
S-VIB	SHAFT VIBRATION	SHAFT VIBRATION	Plant
SVMTR	SERVOMOTOR	SERVOMOTOR	Plant
SVO	SERVO	SERVO	Plant
SW	SWITCH	SWITCH	Plant
SWGR	SWITCHGEAR	SWITCH GEAR	Plant
		SWITCHGEAR	Plant
SW/O	SWITCH OVER	SWITCH OVER	Plant
SW/STAND	SWITCH ONTO STANDSTILL	SWITCH ONTO STANDSTILL	Plant
SWA	STANDARD WIRE ARMOUR	STANDARD WIRE ARMOUR	Plant
SWGB	SWITCHGEARBLOCK	SWITCHGEARBLOCK	Plant
SWGE	SWAGE	SWAGE	Plant
SWGF	SWITCHGEAR FAULT	SWITCHGEAR FAULT	Plant
SWGRBLDG	SWITCHGEAR BUILDING	SWITCHGEAR BUILDING	Plant
SWK	SITE WORK	SITE WORK	Plant
SWLD	SOCKET WELD	SOCKET WELD	Plant
SWLR	SWIRLER	SWIRLER	Plant
SWNG	SWING	SWING	Plant
SWP	SERVICE WATER PUMP	SERVICE WATER PUMP	Plant
SWPLNT	SWITCHPLANT	SWITCHPLANT	Plant
SWS	SMALL WHITE SUPPLIERS	SMALL WHITE SUPPLIERS	Plant
SWSS	SCREW WALL TO SUPPORT STRUCTURE	SCREW WALL TO SUPPORT STRUCTURE	Plant
SWST	SANITARY WASTE	SANITARY WASTE	Plant
SWT	SERVICE WATER TANK	SERVICE WATER TANK	Plant
SWTR	SEA WATER	SEA WATER	Plant
SWW	STATOR WINDING WATER	STATOR WINDING WATER	Plant
SWWTP	SANITARY WASTE WATER TREATMENT PLANT	SANITARY WASTE WATER TREATMENT PLANT	Plant
SWYD	SWITCHYARD	SWITCHYARD	Plant

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SYMM	SYMMETRICAL	SYMMETRIC	Plant
		SYMMETRICAL	Plant
SYN	SYNCHROPAK	SYNCHROPAK	Plant
SYNC SW	SYNCHRONIZING SWITCH	SYNCHRONIZING SWITCH	Plant
SYNC/CHK	SYNCHROCHECK	SYNCHROCHECK	Plant
SYNDVC	SYNCHRONIZATION DEVICE	SYNCHRONIZATION DEVICE	Plant
SYNLP	SYNCHRONISING LAMP	SYNCHRONISING LAMP	Plant
SYNRECP	SYNCHRONISING RECEPTACLE	SYNCHRONISING RECEPTACLE	Plant
SYNSCP	SYNCHROSCOPE	SYNCHROSCOPE	Plant
SYNTH	SYNTHETIC	SYNTHETIC	Plant
SYPH	SYPHON	SYPHON	Plant
SYS	SYSTEM	SYSTEM	Plant
SYS C PNL	SYSTEM CONTROL PANEL	SYSTEM CONTROL PANEL	Plant
SYS OUT SPEC	SYSTEM OUTLINE SPECIFICATION	SYSTEM OUTLINE SPECIFICATION	Plant
SYSBP	SYSTEM BID PRICE	SYSTEM BID PRICE	Common
SYSS	SYSTEMS	SYSTEMS	Plant
SZ	SIZE	SIZE	Plant
TAN/L	TANGENT LENGTH	TANGENT LENGTH	Plant
T LVL/D	TOP LEVEL OF DAM	TOP LEVEL OF DAM	Plant
TOP/BOT	TOP/BOTTOM	TOP AND BOTTOM	Plant
		TOP/BOTTOM	Plant
T&CS	TERMS AND CONDITIONS	TERMS AND CONDITIONS	Common
T&G	TURBINE AND GENERATOR	TURBINE AND GENERATOR	Plant
T, CON & G	TURBINE, CONDENSER and GENERATOR	TURBINE, CONDENSER and GENERATOR	Plant
T/A	TEST ADIT	TEST ADIT	Plant
T/AR	TOP AVERAGE RIGHT	TOP AVERAGE RIGHT	Plant
TB	TERMINAL BLOCK	TERMINAL BLOCK	Plant
T/C	TEMPERATURE OF CONDENSATE	TEMPERATURE OF CONDENSATE	Plant
T/CAR	TRIPPER CAR	TRIPPER CAR	Plant
T/CE	TRIPPER CAR END	TRIPPER CAR END	Plant
T/CHG	TAP CHANGE	TAP CHANGE	Plant
T/CNL	TOWN COUNCIL	TOWN COUNCIL	Common

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T/COND	TEMPERATURE CONDENSATE	TEMPERATURE CONDENSATE	Plant
T/DIFF	TEMPERATURE DIFFERENCE	TEMPERATURE DIFFERENCE	Plant
T/DRV SYS	TRANSACTION DRIVEN SYSTEM	TRANSACTION DRIVEN SYSTEM	Plant
T/G	TOP OF GRATE ELEVATION	TOP OF GRATE ELEVATION	Plant
T/GEN	TURBO GENERATOR	TURBO GENERATOR	Plant
T/H	TON/HOUR	TON/HOUR	Plant
T/I	TEMPERATURE TO CURRENT	TEMPERATURE TO CURRENT	Plant
T/L/OIL	TURBO LUBRICATION OIL	TURBO LUBRICATION OIL	Plant
T/MAT	TURBO MAT	TURBO MAT	Plant
T/MH	TOP OF MANHOLE ELEVATION	TOP OF MANHOLE ELEVATION	Plant
T/OFF	TAKE OFF	TAKE OFF	Plant
T/P	TOP OF PAVEMENT ELEVATION	TOP OF PAVEMENT ELEVATION	Plant
T/PKT	THERMO POCKET	THERMO POCKET	Plant
T/POSN	TAP POSITION	TAP POSITION	Plant
T/PRB	THERMO PROBE	THERMO PROBE	Plant
T/ROG	TAPROGGE	TAPROGGE	Plant
TRFR SD	TRANSFORMER SIDE	TRANSFORMER SIDE	Plant
T/SEL SW	TOGGLE SELECTOR SWITCH	TOGGLE SELECTOR SWITCH	Plant
T/SHLD PR	TWISTED SHIELDED PAIR	TWISTED SHIELDED PAIR	Plant
T/SHP	TOWNSHIP	TOWNSHIP	Plant
T/SS	TIDAL STAFF SHOAIBA	TIDAL STAFF SHOAIBA	Plant
T/T	TELL TALE	TELL TALE	Plant
		TELLTALE	Plant
T/THERM	TEMPERATURE THERMISTOR	TEMPERATURE THERMISTOR	Plant
T/V	TEMPERATURE OF VACUUM	TEMPERATURE OF VACUUM	Plant
T/VLV	THROTTLE VALVE	THROTTLE VALVE	Plant
T/WELL	THERMOWELL	THERMOWELL	Plant
T/WIRE	TRIPWIRE	TRIPWIRE	Plant
T1	TURBINE COOLING WATER INLET TEMPERATURE	TURBINE COOLING WATER INLET TEMPERATURE	Plant
T2	TURBINE COOLING WATER OUTLET TEMPERATURE	TURBINE COOLING WATER OUTLET TEMPERATURE	Plant
T-A	TEMPERATURE ALARM	T-ALARM	Plant

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		TEMPERATURE ALARM	
TAB	TABULATIONS	TABULATIONS	Plant
TACHO	TACHOMETER	TACHOMETER	Plant
TADV	TURBINE ATMOSPHERIC DRAIN VESSEL	TURBINE ATMOSPHERIC DRAIN VESSEL	Plant
TAF	TEMPORARY ALTERATION (FORM)	TEMPORARY ALTERATION (FORM)	Common
TAL	TARGET ANALYSE LIST	TARGET ANALYSE LIST	Common
TAN	TANGENT	TANGENT	Plant
		TANGENTIAL	Plant
T.A.N	NEUTRALIZATION VALUE FOR OIL (TOTAL ACID NUMBER)	NEUTRALIZATION VALUE FOR OIL (TOTAL ACID NUMBER)	Plant
TAP CHG SW	TAP CHANGER SWITCH	TAP CHANGER SWITCH	Plant
TAP CHNG	TAP CHANGER	TAP CHANGER	Plant
TAP/PT	TAPPING POINT	TAPPING POINT	Plant
TAPR	TAPROGGE SYSTEM	TAPROGGE SYSTEM	Plant
TAS	TANGENTIAL AIR SEPERATOR	TANGENTIAL AIR SEPERATOR	Plant
TAST	TANGENTIAL AIR SEPERATOR TANK	TANGENTIAL AIR SEPERATOR TANK	Plant
TAT	TEMPERATURE AFTER TURBINE	TEMPERATURE AFTER TURBINE	Plant
TBS	TUBE	TUBE	Plant
		TUBES	Plant
TB CLNG SYS	TUBE CLEANING SYSTEM	TUBE CLEANING SYSTEM	Plant
TBBDL	TUBE BUNDLE	TUBE BUNDLE	Plant
TBE	THREAD BOTH ENDS	THREAD BOTH ENDS	Plant
TBG	TUBING	TUBING	Plant
TBH	TRIPPED BY HAND	TRIPPED BY HAND	Plant
TBL	TABLE	TABLE	Plant
TBL HNDL	TABLE HANDLING	TABLE HANDLING	Plant
TBRKR	TIEBREAKER	TIEBREAKER	Plant
TBT	TOP BRINE TEMPERATURE	TOP BRINE TEMPERATURE	Plant
T.C.	TRAVEL CONSULTANT	TRAVEL CONSULTANT	Plant
TC PNL	TEMPERATURE CONTROL PANEL	TEMPERATURE CONTROL PANEL	Plant
TC SW	TEMPERATURE CONTROL SWITCH	TEMPERATURE CONTROL SWITCH	Plant
TC TEMP	TURBINE CONDENSATE TEMPERATURE	TURBINE CONDENSATE TEMPERATURE	Plant

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TC/CTRL	TEMP CONTROL - CONTROLLER	TEMP CONTROL - CONTROLLER	Plant
TC4F	TANDEM COMPOUND FOUR-FLOW	TANDEM COMPOUND FOUR-FLOW	Plant
TCA	TAILRACE CONSTRUCTION ADIT	TAILRACE CONSTRUCTION ADIT	Plant
TCB	TERMINAL CONNECTION BOARD	TERMINAL CONNECTION BOARD	Plant
TCH	TOTAL CHLORINATED HYDROCARBONS	TOTAL CHLORINATED HYDROCARBONS	Plant
TCHS	TERRACE COAL HANDLING SYSTEM	TERRACE COAL HANDLING SYSTEM	Plant
TCML	TAPE COATED, MORTAR LINED	TAPE COATED, MORTAR LINED	Plant
TCP	TRANSMISSION CONTROL PROTOCOL	TRANSMISSION CONTROL PROTOCOL	Plant
TCP/IP	TRANSMISSION CONTROL PROTOCOL/INTERNET PROTOCOL	TRANSMISSION CONTROL PROTOCOL/INTERNET PROTOCOL	Plant
TCS	TRIP CIRCUIT SUPERVISION	TRIP CIRCUIT SUPERVISION	Plant
TC'S	THERMOCOUPLES	THERMOCOUPLES	Plant
TCT	TURBINE CONDENSATE TANK	TURBINE CONDENSATE TANK	Plant
TCTA	TRANS CALEDON TUNNEL AUTHORITY	TRANS CALEDON TUNNEL AUTHORITY	Plant
TCTRLR	TEMPERATURE CONTROLLER	TEMPERATURE CONTROLLER	Plant
TCTX	THERMOCOUPLE TRANSDUCER	THERMOCOUPLE TRANSDUCER	Plant
TDCLS	TIME DELAY CLOSE	TIME DELAY CLOSE	Plant
TDISCHH	TOTAL DISCHARGE HEAD	TOTAL DISCHARGE HEAD	Plant
TDRLY	TIME DELAY RELAY	TIME DELAY RELAY	Plant
TDS	TOTAL DISSOLVED SOLIDS	TOTAL DISSOLVED SOLIDS	Plant
TE	TEMPERATURE ELEMENT	TEMPERATURE ELEMENT	Plant
TEAAC	TOTALLY ENCLOSED AIR-TO-AIR COOLED	TOTALLY ENCLOSED AIR-TO-AIR COOLED	Plant
TECH	TECHNICAL	TECHNICAL	Plant
TECHFA	TECHNICAL FIELD ASSISTANCE	TECHNICAL FIELD ASSISTANCE	Plant
TECHGAL	TECHNICAL GALLERY	TECHNICAL GALLERY	Plant
TECHQ	TECHNICAL QUESTION	TECHNICAL QUESTION	Plant
TECP	TEMPORARY ELECTRICAL CONTROL PANEL	TEMPORARY ELECTRICAL CONTROL PANEL	Plant
TEFC	TOTALLY ENCLOSED FAN-COOLED	TOTALLY ENCLOSED FAN-COOLED	Plant
TEL	TELEPHONE	TELEPHONE	Plant

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TELE	TELECOMS	TELECOMS	Plant
TELEPROT	TELEPROTECTION	TELEPROTECTION	Plant
TELEQP	TELECOMMUNICATION EQUIPMENT	TELECOMMUNICATION EQUIPMENT	Plant
TELMET	TELEMETERING	TELEMETERING	Plant
TELMET EQP	TELEMETERING EQUIPMENT	TELEMETERING EQUIPMENT	Plant
TEMP	TEMPERATURE	TEMPERATURE	Plant
		TEMPERATURES	Plant
TE-MP	TEST and EVALUATION MASTER PLAN	TEST and EVALUATION MASTER PLAN	Plant
TEMP AIR	TEMPERATING AIR	TEMPERATING AIR	Plant
TEMP VAC	TEMPERATURE VACUUM	TEMPERATURE VACUUM	Plant
TEMPR	TEMPORARY	TEMPORARY	Plant
TENS	TENSION	TENSION	Plant
		TENSIONER	Plant
TENV	TOTALLY ENCLOSED NON-VENTILATED	TOTALLY ENCLOSED NON-VENTILATED	Plant
TER	TERTIARY	TERTIARY	Plant
TER AIR	TERTIARY AIR	TERTIARY AIR	Plant
TER CONV	TERRACE CONVEYOR	TERRACE CONVEYOR	Plant
TER/S/CONV	TERRACE SILO CONVEYOR	TERRACE SILO CONVEYOR	Plant
TER/S/CONV SYS	TERRACE TO SILO CONVEYOR SYSTEM	TERRACE TO SILO CONVEYOR SYSTEM	Plant
TERM BX	TERMINAL BOX	TERMINAL BOX	Plant
TERM END	TERMINAL END	TERMINAL END	Plant
TERM PT	TERMINAL POINT	TERMINAL POINT	Plant
TERM RES	TERMINAL RESERVOIR	TERMINAL RESERVOIR	Plant
TERM U	TERMINAL UNIT	TERMINAL UNIT	Plant
TERMIN	TERMINATION	TERMINATION	Plant
TTD	TERMINAL TEMPERATURE DIFFERENCE	TERMINAL TEMPERATURE DIFFERENCE	Plant
TERR	TERRACE	TERRACE	Plant
TEST FL	TEST FLUID	TEST FLUID	Plant
TETV	TURBINE EMERGENCY TRIP VALVE	TURBINE EMERGENCY TRIP VALVE	Plant
TEV	THERMO EXPANSION VALVE	THERMO EXPANSION VALVE	Plant
TEWAC	TOTALLY ENCLOSED WATER-TO-AIR COOLED	TOTALLY ENCLOSED WATER-TO-AIR COOLED	Plant

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TFALM	TRAVEL FAILURE ALARM	TRAVEL FAILURE ALARM	Plant
TFAT	TURBINE FLOOR ACCESS TUNNEL	TURBINE FLOOR ACCESS TUNNEL	Plant
TFL	THREAD FULL LENGTH	THREAD FULL LENGTH	Plant
TFRFS	TURBINE FIRE RESISTANT FLUID SYSTEM	TURBINE FIRE RESISTANT FLUID SYSTEM	Plant
TG	TEMPERATURE GAUGE	TEMPERATURE GAUGE	Plant
TGEAR	TURNING GEAR	TURNING GEAR	Plant
TGHSE	TEMPORARY GUARD HOUSE	TEMPORARY GUARD HOUSE	Plant
TGOPP	TURNING GEAR OIL PUMP	TURNING GEAR OIL PUMP	Plant
TGP	TURNING GEAR PANEL	TURNING GEAR PANEL	Plant
TGT	TARGET	TARGET	Plant
TGT SET Pt.	TARGET SET POINT	TARGET SET POINT	Plant
TGT VAL	TARGET VALUE	TARGET VALUE	Plant
TGTU	TAILGAS TREATMENT UNIT	TAILGAS TREATMENT UNIT	Plant
THB	TELEPHONE HOOTER BOX	TELEPHONE HOOTER BOX	Plant
THCB	TRACE HEAT CONTROL BOX	TRACE HEAT CONTROL BOX	Plant
THCCT	TRACE HEATING CIRCUIT	TRACE HEATING CIRCUIT	Plant
THD	THREAD	THREAD	Plant
THD	TOTAL HARMONIC DISTORTION	TOTAL HARMONIC DISTORTION	Plant
THDPI	THREADS PER INCH	THREADS PER INCH	Plant
THDSE	THREADED SMALL END (SWAGE)	THREADED SMALL END (SWAGE)	Plant
THERM	THERMISTOR	THERMISTOR	Plant
THERM INS ATTCHM	THERMAL INSULATION ATTACHMENT	THERMAL INSULATION ATTACHMENT	Plant
THERM OV LD	THERMAL OVERLOAD	THERMAL OVERLOAD	Plant
THERMCPL	THERMOCOUPLE	THERMOCOUPLE	Plant
THERMO	THERMOSTAT	THERMOSTAT	Plant
THH	TELEPHONE SERVICE HANDHOLE	TELEPHONE SERVICE HANDHOLE	Plant
THK	THICK	THICK	Plant
		THICKENED	Plant
		THICKNESS	Plant
		THICKENER	Plant
THMSI	THERMO SIPHON	THERMO SIPHON	Plant
THMSW	THERMO SWITCH	THERMO SWITCH	Plant

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THMTR	THERMOMETER	THERMOMETER	Plant
THOF	TRANSFORMER HALL OPERATING FLOOR	TRANSFORMER HALL OPERATING FLOOR	Plant
THOL	THREDOLET	THREDOLET	Plant
THR/W	THREE-WAY	THREE-WAY	Plant
THR/WEAR	THRUST WEAR	THRUST WEAR	Plant
THRBRG	THRUST BEARING	THRUST BEARING	Plant
THRD	THREADED	THREADED	Plant
THRM	THERMAL	THERMAL	Plant
THRMC	THERMAL CONVERTER	THERMAL CONVERTER	Plant
THRSMD	THRESHOLD MODULE	THRESHOLD MODULE	Plant
THRTV	THROTTLING VALVE	THROTTLING VALVE	Plant
THRU	THROUGH	THROUGH	Plant
THTOH	TRANSFORMER HALL TOP HEADING ACCESS TUNNEL	TRANSFORMER HALL TOP HEADING ACCESS TUNNEL	Plant
THVS	TRANSFORMER HALL VENT SHAFT	TRANSFORMER HALL VENT SHAFT	Plant
THVT	TRANSFORMER HALL VENT TUNNEL	TRANSFORMER HALL VENT TUNNEL	Plant
THYR	THYRISTOR	THYRISTOR	Plant
TI	TEMPERATURE INDICATOR	TEMPERATURE INDICATOR	Plant
TIC	TEMPERATURE INDICATING CONTROLLER	TEMPERATURE INDICATING CONTROLLER	Plant
TIE BRK	TIE BREAKER	TIE BREAKER	Plant
TMR	TIMER	TIMER	Plant
TIP	TRAVERSING IN-CORE PROBE	TRAVERSING IN-CORE PROBE	Plant
TIRO	TOTAL INDICATOR RUN-OUT	TOTAL INDICATOR RUN-OUT	Plant
TIS	TEMPERATURE INDICATOR SWITCH	TEMPERATURE INDICATOR SWITCH	Plant
TIT	TEMPERATURE INDICATOR TRANSMITTER	TEMPERATURE INDICATOR TRANSMITTER	Plant
TJ-L/OIL	TRUNNION JACKING LUB OIL	TRUNNION JACKING LUB OIL	Plant
TKBLD	TIME KEEPER BUILDING	TIME KEEPER BUILDING	Plant
TKF	TANK FARM	TANK FARM	Plant
TKL	TACKLE	TACKLE	Plant
TL	TAIL	TAIL	Plant
TL D/MTR	THERMO-LUMINESCENT DOSEMETER	THERMO-LUMINESCENT DOSEMETER	Plant
TLC	TOTAL LIFETIME COST	TOTAL LIFETIME COST	Plant

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TLD	TUBE LEAK DETECTION	TUBE LEAK DETECTION	Plant
TLE	THREAD LARGE END	THREAD LARGE END	Plant
TLEC	TOTAL LIFETIME EVALUATED COST	TOTAL LIFETIME EVALUATED COST	Common
TLF	TORQUE LIMITING FACTOR	TORQUE LIMITING FACTOR	Plant
TLOW	TEMPERATURE LOW	TEMPERATURE LOW	Plant
TLSCP	TELESCOPE	TELESCOPE	Plant
TLV	TURBINE LEAD VALVE	TURBINE LEAD VALVE	Plant
TM	TIME	TIME	Plant
TM DLY	TIME DELAY	TIME DELAY	Plant
TM ED	TIME END	TIME END	Plant
TM LAG	TIME LAG	TIME LAG	Plant
TM STRT	TIME START	TIME START	Plant
TM C	TIME CLOCK	TIME CLOCK (7-DAY)	Plant
		TIME CLOCK	Plant
TMH	TOP OF MANHOLE	TOP OF MANHOLE	Plant
T-MI	TON-MILE	TON-MILE	Plant
TMOD	TEST MODULE	TEST MODULE	Plant
TM-P	TRANS-MEMBRANE PRESSURE	TRANS-MEMBRANE PRESSURE	Plant
TMPD	TEMPERED	TEMPERED	Plant
TMPG	TEMPERING	TEMPERING	Plant
TMR	TRIPLE MODULAR REDUNDANT	TRIPLE MODULAR REDUNDANT	Plant
TMS	TURBINE MONITORING SYSTEM	TURBINE MONITORING SYSTEM	Plant
TMST	TURBO MASTER	TURBO MASTER	Plant
TND	TUNDISH	TUNDISHES	Plant
		TUNDISH	Plant
TNDR	TENDER	TENDER	Common
TNDR Q	TENDER QUERY	TENDER QUERY	Common
TNG	TOWN GAS	TOWN GAS	Plant
TNKR	TANKER	TANKER	Plant
TNL	TUNNEL	TUNNEL	Plant
TNS	TEST NORMAL SWITCH	TEST NORMAL SWITCH	Plant
TOB EL	TOP OF BOLT ELEVATION	TOP OF BOLT ELEVATION	Plant

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TOC	TOTAL ORGANIC CARBON	TOTAL ORGANIC CARBON	Plant
TOC EL	TOP OF CONCRETE ELEVATION	TOP OF CONCRETE ELEVATION	Plant
TOD	TOP OF DUCT	TOP OF DUCT	Plant
TODB	TOP OF DUCT BANK	TOP OF DUCT BANK	Plant
TOE	THREAD ONE END	THREAD ONE END	Plant
TOF	TURBINE OUTAGE FREQUENCY	TURBINE OUTAGE FREQUENCY	Plant
T-OFF	TAP-OFF	TAP-OFF	Plant
TOG EL	TOP OF GRATING ELEVATION	TOP OF GRATING ELEVATION	Plant
TOL	TOLERANCE	TOLERANCE	Plant
Ton/ Hr	TONNE PER HOUR	TONNE PER HOUR	Plant
TOP/DS	TOP DEAD SPACE	TOP DEAD SPACE	Plant
TOP/P	TOP OF PAVEMENT	TOP OF PAVEMENT	Plant
TOPL	TOP OF PLATE	TOP OF PLATE	Plant
TOPL E	TOP OF PLATE ELEVATION	TOP OF PLATE ELEVATION	Plant
TOP-O-CONCR	TOP OF CONCRETE	TOP OF CONCRETE	Plant
TOPP	TURNING OIL PUMP	TURNING OIL PUMP	Plant
TOR	TERMS OF REFERENCE	TERMS OF REFERENCE	Common
3D	THREE DIMENSIONAL	THREE DIMENSIONAL	Plant
TOS EL	TOP OF STEEL ELEVATION	TOP OF STEEL ELEVATION	Plant
TOSTL	TOP OF STEEL	TOP OF STEEL	Plant
TOSTM	TURNING ON STEAM	TURNING ON STEAM	Plant
TOT	TOTAL	TOTAL	Plant
TOTH	TOTAL HARDNESS	TOTAL HARDNESS	Plant
TOTIC	TOTAL INSTALLED COST	TOTAL INSTALLED COST	Plant
TOTPH	TOTAL PETROLEUM HYDROCARBONS	TOTAL PETROLEUM HYDROCARBONS	Plant
TOTS	TOTAL SOLIDS	TOTAL SOLIDS	Plant
TOU	TIME-OF-USE (RATES)	TIME-OF-USE (RATES)	Plant
TOV	TAP OFF VALVE	TAP OFF VALVE	Plant
TOW	TOP OF WALL	TOP OF WALL	Plant
TPH	METRIC TONNES PER HOUR	METRIC TONNES PER HOUR	Plant
TPILE	THERMOPILE	THERMOPILE	Plant
TPK	TRANSFER PERMISSION KEY	TRANSFER PERMISSION KEY	Plant

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TPL	TRIPLE	TRIPLE	Plant
TPOKT	THERMOPOCKET	THERMOPOCKET	Plant
TPOS	TRUE POSITION	TRUE POSITION	Plant
TPR	TAPER	TAPER	Plant
TQ CLS	TORQUE CLOSE	TORQUE CLOSE	Plant
TQ DIFF RX	TORQUE DIFFERENTIAL RECEIVER	TORQUE DIFFERENTIAL RECEIVER	Plant
TQ OPN	TORQUE OPEN	TORQUE OPEN	Plant
TQSNC	TORQUE SWITCH NOT CLOSED	TORQUE SWITCH NOT CLOSED	Plant
TQSNO	TORQUE SWITCH NOT OPEN	TORQUE SWITCH NOT OPEN	Plant
TR	TAILRACE	TAILRACE	Plant
TR L	TAILRACE LEVEL	TAILRACE LEVEL	Plant
TR RK	TRASH RACK	TRASH RACK	Plant
TR T	TAILRACE TUNNEL	TAILRACE TUNNEL	Plant
TRAC	TRACTION	TRACTION	Plant
TRACG	TRACKING	TRACKING	Plant
TRANS	TRANSPORTATION	TRANSPORTATION	Plant
TRANSM	TRANSMISSION	TRANSMISSION	Plant
TRANSV	TRANSVERSE	TRANSVERSE	Plant
TRAV	TRAVERSE	TRAVERSE	Plant
TRB B/P CS	TURBINE BYPASS CONTROL SYSTEM	TURBINE BYPASS CONTROL SYSTEM	Plant
TRB CC	TURBINE CLOSE COUPLED	TURBINE CLOSE COUPLED	Plant
TRB DRT	TURBINE DIRECT	TURBINE DIRECT	Plant
TRB DRV	TURBINE DRIVEN	TURBINE DRIVEN	Plant
TRB DRV FPP	TURBINE DRIVEN FEEDPUMP	TURBINE DRIVEN FEEDPUMP	Plant
TRB END	TURBINE END	TURBINE END	Plant
TRB GEN	TURBINE GENERATOR	TURBINE GENERATOR	Plant
TRB HALL	TURBINE HALL	TURBINE HALL	Plant
TRB HSE	TURBINE HOUSE	TURBINE HOUSE	Plant
TRB IN P	TURBINE INLET PRESSURE	TURBINE INLET PRESSURE	Plant
TRB IN T	TURBINE INLET TEMPERATURE	TURBINE INLET TEMPERATURE	Plant
TRB OUT DURN	TURBINE OUTAGE DURATION	TURBINE OUTAGE DURATION	Plant
TRB PNL	TURBINE PANEL	TURBINE PANEL	Plant

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TRB RED V	TURBINE REDUCTION DRIVE	TURBINE REDUCTION DRIVE	Plant
TRB SCNTRL	TURBINE STRESS CONTROLLER	TURBINE STRESS CONTROLLER	Plant
TRB SD	TURBINE SIDE	TURBINE SIDE	Plant
TRB SEQ	TURBINE SEQUENCER	TURBINE SEQUENCER	Plant
TRB ST/UP PNL	TURBINE START-UP PANEL	TURBINE START-UP PANEL	Plant
TRB SUPV INST	TURBINE SUPERVISORY INSTRUMENTATION	TURBINE SUPERVISORY INSTRUMENTATION	Plant
TRB/DS	TURBINE DRAIN SYSTEM	TURBINE DRAIN SYSTEM	Plant
TRBL	TROUBLE	TROUBLE	Plant
TRBSUPV	TURBOVISORY	TURBOVISORY	Plant
TRC	TRACE	TRACE	Plant
TRC HTG	TRACE HEATING	TRACE HEATING	Plant
TRCG	TRACING	TRACING	Plant
TRCH	TRENCH	TRENCH	Plant
TRCK	TRACK	TRACK	Plant
TRD R	TREND RECORDING	TREND RECORDING	Plant
TREAT	TREATED	TREATED	Plant
TREATD WTR	TREATED WATER	TREATED WATER	Plant
TREATMT	TREATMENT	TREATMENT	Plant
TRF	TRANSFER	TRANSFER	Plant
TRF CONV	TRANSFER CONVEYOR	TRANSFER CONVEYOR	Plant
TRF HSE	TRANSFER HOUSE	TRANSFER HOUSE	Plant
TRF PMP	TRANSFER PUMP	TRANSFER PUMP	Plant
TRF/OIL/P	TRANSFER OIL PUMP	TRANSFER OIL PUMP	Plant
TRFR	TRANSFORMER	TRANSFORMER	Plant
		TRANSFORMERS	Plant
TRFR FDR	TRANSFORMER FEEDER	TRANSFORMER FEEDER	Plant
TRFR INCMG FDR	TRANSFORMER INCOMING FEEDER	TRANSFORMER INCOMING FEEDER	Plant
TRFR OIL CLR	TRANSFORMER OIL COOLER	TRANSFORMER OIL COOLER	Plant
TRFR YRD	TRANSFORMER YARD	TRANSFORMER YARD	Plant
TRFR/WDG	TRANSFORMER WINDING	TRANSFORMER WINDING	Plant
TRFRH	TRANSFORMER HALL	TRANSFORMER HALL	Plant
TRFRR	TRANSFORMER RECTIFIER	TRANSFORMER RECTIFIER	Plant

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TRGH	TROUGH	TROUGH	Plant
TRIP CAR	TRIPPER CAR	TRIPPED CARRIAGE	Plant
		TRIPPER CAR	Plant
TRK	TRUCK	TRUCK	Plant
TRK OPTD CON	TRUCK OPERATED CONTACT	TRUCK OPERATED CONTACT	Plant
TRKLE	TRICKLE	TRICKLE	Plant
TRL	TRAILING	TRAILING	Plant
TRMT	TRANSMIT	TRANSMIT	Plant
TX	TRANSMITTER	TRANSMITTER	Plant
		TRANSMITTERS	Plant
TRMTR PNL	TRANSMITTER PANEL	TRANSMITTER PANEL	Plant
TRN	TRAIN	TRAIN	Plant
TRN GR ENGD	TURNING GEAR ENGAGED	TURNING GEAR ENGAGED	Plant
TRN GR M	TURNING GEAR MOTOR	TURNING GEAR MOTOR	Plant
TRN OPRN	TURNING OPERATION	TURNING OPERATION	Plant
TRND	TURNED	TURNED	Plant
TRNG	TRAINING	TRAINING	Plant
TRNO	TRAIN NUMBER	TRAIN NUMBER	Plant
TRNSN	TRANSITION	TRANSITION	Plant
TRNSPT	TRANSPORT	TRANSPORT	Plant
TRNSPTIR	TRANSPORTATION INTERNATIONAL ROAD	TRANSPORTATION INTERNATIONAL ROAD	Plant
TRNSPTR	TRANSPORTER	TRANSPORTER	Plant
TRNST	TRANSIENT	TRANSIENT	Plant
TRO	TUBULAR REVERSE OSMOSIS	TUBULAR REVERSE OSMOSIS	Plant
TRP	TRAP (B&V FUNCTION CODE)	TRAP (B&V FUNCTION CODE)	Plant
TRP CL	TRIP COIL	TRIP COIL	Plant
TRP TST	TRIP TEST	TRIP TEST	Plant
TRP/GR	TRIP GEAR	TRIP GEAR	Plant
TRPD	TRIPPED	TRIPPED	Plant
TRPORD	TRIP ORDER	TRIP ORDER	Plant
TRPR	TRIPPER	TRIPPER	Plant
TRQ	TORQUE	TORQUE	Plant

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TRQ SW	TORQUE SWITCH	TORQUE SWITCH	Plant
TRS	TRESTLE	TRESTLE	Plant
TRSET	TRANSFORMER RECTIFIER SET	TRANSFORMER RECTIFIER SET	Plant
TRSH	TRASH	TRASH	Plant
TRSN	TORSION	TORSION	Plant
TRSS	TRESLES	TRESLES	Plant
TRUN	TRUNNION	TRUNNION	Plant
TRUN BRG	TRUNNION BEARING	TRUNNION BEARING	Plant
TRVL	TRAVEL	TRAVEL	Plant
		TRAVELLING	Plant
TRVRS	TRANSVERSAL	TRANSVERSAL	Plant
TRX	TRIPLEX	TRIPLEX	Plant
TS	TENSILE STRENGTH	TENSILE STRENGTH	Plant
TSB/BD	TURBINE STANDBY BOARD	TURBINE STANDBY BOARD	Plant
TSC	TORQUE SWITCH - CLOSED	TORQUE SWITCH - CLOSED	Plant
TSCA	TOXIC SUBSTANCES CONTROL ACT	TOXIC SUBSTANCES CONTROL ACT	Plant
TSE	TURBINE STRESS EVALUATOR	TURBINE STRESS EVALUATOR	Plant
TSEQP	TURBINE SUPERVISORY EQUIPMENT	TURBINE SUPERVISORY EQUIPMENT	Plant
TSHOFF	TIGHT SHUT-OFF	TIGHT SHUT-OFF	Plant
TSL	TEMPERATURE SWITCH LOW	TEMPERATURE SWITCH LOW	Plant
TSP	TOTAL SUSPENDED PARTICULATE	TOTAL SUSPENDED PARTICULATE	Plant
TSS	TOTAL SUSPENDED SOLIDS	TOTAL SUSPENDED SOLIDS	Plant
TST	TEST	TEST	Plant
		TESTING	Plant
TST APPL	TEST APPLICATION	TEST APPLICATION	Plant
TST M	TEST MOTOR	TEST MOTOR	Plant
TST PT	TEST POINT	TEST POINT	Plant
TST S	TEST SWITCH	TEST SWITCH	Plant
TST VV	TEST VALVE	TEST VALVE	Plant
TST/C	TEST CONNECTION	TEST CONNECTION	Plant
TSTAT	THERMOSTATIC	THERMOSTATIC	Plant
TSV	THERMAL SHUT OFF VALVE	THERMAL SHUT OFF VALVE	Plant

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TSW	TEMPERATURE SWITCH	TEMPERATURE SWITCH	Plant
TSWH	TEMPERATURE SWITCH HIGH	TEMPERATURE SWITCH HIGH	Plant
TSWO	TORQUE SWITCH - OPEN	TORQUE SWITCH - OPEN	Plant
TT4	TURBOTROL 4	TURBOTROL 4	Plant
TTA	TOLYL TRIAZOLE	TOLYL TRIAZOLE	Plant
TTD	TEMPERATURE DIFFERENCE TERMINAL	TEMPERATURE DIFFERENCE TERMINAL	Plant
TTP	TEMPERATURE TEST POINT	TEMPERATURE TEST POINT	Plant
TU	TERMINATION UNIT	TERMINATION UNIT	Plant
TUB	TUBULAR	TUBULAR	Plant
TUN	TUNING	TUNING	Plant
TURB CAS	TURBINE CASING	TURBINE CASING	Plant
TURB FRF	TURBINE FIRE-RESISTANT FLUID	TURBINE FIRE-RESISTANT FLUID	Plant
TURB FRF SYS	TURBINE FIRE RESISTANT FLUID SYSTEM	TURBINE FIRE RESISTANT FLUID SYSTEM	Plant
TURB SPD	TURBINE SPEED	TURBINE SPEED	Plant
TURB VT	TURBINE VACUUM TEMPERATURE	TURBINE VACUUM TEMPERATURE	Plant
TURBD	TURBIDITY	TURBIDITY	Plant
TURN	TURNING	TURNING	Plant
TV	TELEVISION	TELEVISION	Plant
TV CONV	TRANSVERSE CONVEYOR	TRANSVERSE CONVEYOR	Plant
TVCAM	TELEVISION CAMERA	TELEVISION CAMERA	Plant
TWA	TIME WEIGHTED AVERAGE	TIME WEIGHTED AVERAGE	Plant
TWE	TERAWATT ELECTRIC (1012 W)	TERAWATT ELECTRIC (1012 W)	Plant
TWIPS	TURBINE WATER INDUCTION PREVENTION SYSTEM	TURBINE WATER INDUCTION PREVENTION SYSTEM	Plant
TWLL	TEST WELL	TEST WELL	Plant
TWRBSN	TOWER BASIN	TOWER BASIN	Plant
TXP	TELEPERM XP	TELEPERM XP	Plant
TYP	TYPICAL	TYPICAL	Plant
TYPDTL	TYPICAL DETAIL	TYPICAL DETAIL	Plant
U	UNIT	UNIT	Plant
U AUX STM	UNIT AUXILIARY STEAM SYSTEM	UNIT AUXILIARY STEAM SYSTEM	Plant
U BDS	UNIT BOARDS	UNIT BOARDS	Plant

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U BRD	UNIT BOARD	UNIT BOARD	Plant
U CAPP C	UNIT CAPABILITY COMPUTER	UNIT CAPABILITY COMPUTER	Plant
U COORD	UNIT COORDINATOR	UNIT COORDINATOR	Plant
U CO-ORD	UNIT CO-ORDINATOR	UNIT CO-ORDINATOR	Plant
U EQP RM	UNIT EQUIPMENT ROOM	UNIT EQUIPMENT ROOM	Plant
U HT RT	UNIT HEAT RATE	UNIT HEAT RATE	Plant
U LD CNTRL	UNIT LOAD CONTROL	UNIT LOAD CONTROL	Plant
U POW CETR	UNIT POWER CENTRE	UNIT POWER CENTRE	Plant
U REC	UNIT RECTIFIERS	UNIT RECTIFIERS	Plant
U TRFR	UNIT TRANSFORMER	UNIT TRANSFORMER	Plant
U UPS	UNIT UPS (UNINTERRUPTABLE POWER SUPPLY)	UNIT UPS (UNINTERRUPTABLE POWER SUPPLY)	Plant
U/DV	UNIDIRECTIONAL VALVE (CHECK)	UNIDIRECTIONAL VALVE (CHECK)	Plant
U/F/OIL STN	UNIT FUEL OIL STATION	UNIT FUEL OIL STATION	Plant
U/FREQ	UNDER FREQUENCY	UNDER FREQUENCY	Plant
U/G	UNDERGROUND PIPE	UNDERGROUND PIPE	Plant
U/S	ULTRASONIC	ULTRASONIC	Plant
U/SILO	UNDER SILO	UNDER SILO	Plant
U/SLUNG	UNDERSLUNG	UNDERSLUNG	Plant
U/SPEED	UNDER SPEED	UNDER SPEED	Plant
U/STAITH	UNDER STAITH	UNDER STAITH	Plant
U/V	UNDER VOLTAGE	UNDER VOLTAGE	Plant
U1	UNIT 1	UNIT 1	Plant
U2	UNIT 2	UNIT 2	Plant
U3	UNIT 3	UNIT 3	Plant
U4	UNIT 4	UNIT 4	Plant
U5	UNIT 5	UNIT 5	Plant
U6	UNIT 6	UNIT 6	Plant
U7	UNIT 7	UNIT 7	Plant
U8	UNIT 8	UNIT 8	Plant
U9	UNIT 9	UNIT 9	Plant
UAGS	UNPLANNED AUTOMATIC GRID SEPARATIONS	UNPLANNED AUTOMATIC GRID SEPARATIONS	Plant

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UATFR	UNIT AUXILIARY TRANSFORMER	UNIT AUXILIARY TRANSFORMER	Plant
UB CONV	UNIT BUNKER CONVEYOR SYSTEM	UNIT BUNKER CONVEYOR SYSTEM	Plant
UBC	UNIFORM BUILDING CODE	UNIFORM BUILDING CODE	Plant
UC	UNIFIED COMMUNICATION	UNIFIED COMMUNICATION	Plant
UCB	UNIT CONTROL BLOCK	UNIT CONTROL BLOCK	Plant
UCC	UNIT CAPACITY COMPUTER	UNIT CAPACITY COMPUTER	Plant
UCF	UNIT CAPABILITY FACTOR	UNIT CAPABILITY FACTOR	Plant
UCHK	UNIT CHECK	UNIT CHECK	Plant
UCM	UNIFIED COMMUNICATION MANAGER	UNIFIED COMMUNICATION MANAGER	Plant
UDL	UNIFORMLY DISTRIBUTED LOAD	UNIFORMLY DISTRIBUTED LOAD	Plant
UDMDCNTRL	UNIT DEMAND CONTROL	UNIT DEMAND CONTROL	Plant
UEL	UPPER EXPLOSIVE LIMIT	UPPER EXPLOSIVE LIMIT	Plant
UELF	UNPLANNED ENERGY LOSS FACTOR	UNPLANNED ENERGY LOSS FACTOR	Plant
UF	ULTRA-FILTER	ULTRA-FILTER	Plant
UFN	ULTRAFILTRATION	ULTRAFILTRATION	Plant
UG	UNITS GENERATED	UNITS GENERATED	Plant
UGBR	UNDERGROUND BATTERY ROOM	UNDERGROUND BATTERY ROOM	Plant
UGCR	UNDERGROUND CONTROL ROOM	UNDERGROUND CONTROL ROOM	Plant
UGND	UNDERGROUND	UNDERGROUND	Plant
UHF	ULTRA HIGH FREQUENCY	ULTRA HIGH FREQUENCY	Plant
		ULTRA-HIGH FREQUENCY	Plant
UHMWPE	ULTRA HIGH MOLECULAR WEIGHT POLYEHTYLENE	ULTRA HIGH MOLECULAR WEIGHT POLYEHTYLENE	Plant
UHTR	UNIT HEATER	UNIT HEATER	Plant
UIC	UNDERGROUND INJECTION CONTROL	UNDERGROUND INJECTION CONTROL	Plant
ULPA	ULTRA LOW PENETRATION AIR	ULTRA LOW PENETRATION AIR	Plant
ULSD	ULTRA-LOW SULPHUR DIESEL	ULTRA-LOW SULPHUR DIESEL	Plant
ULT	ULTIMATE	ULTIMATE	Plant
µM	MICROMETER (MICRON)	MICROMETER (MICRON)	Plant
UMST	UNIT MASTER	UNIT MASTER	Plant
UMT	UPPER METAL TEMPERATURE	UPPER METAL TEMPERATURE	Plant
UN EQ	UNEQUAL	UNEQUAL	Plant
UN EXC	UNDER-EXCITATION	UNDEREXCITATION	Plant

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		UNDER-EXCITATION	Plant
UN FREQ RY	UNDER-FREQUENCY RELAY	UNDERFREQUENCY RELAY	Plant
		UNDER-FREQUENCY RELAY	Plant
UN LD	UNDERLOAD	UNDERLOAD	Plant
UNBAL	UNBALANCE	UNBALANCE	Plant
		UNBALANCED	Plant
UNDF	UNDER-FREQUENCY	UNDERFREQUENCY	Plant
		UNDER-FREQUENCY	Plant
UNDV	UNDER-VOLTAGE	UNDERVOLTAGE	Plant
		UNDER-VOLTAGE	Plant
UNEQUIP	UNEQUIPPED	UNEQUIPPED	Plant
UNFW	UNDERFLOW	UNDERFLOW	Plant
UNHEAL	UNHEALTHY	UNHEALTHY	Plant
UNIF	UNIFLOW	UNIFLOW	Plant
UNIPEDE	INTERNATIONAL UNION OF PRODUCERS AND DISTRIBUTORS OF ELECTRICAL ENERGY	INTERNATIONAL UNION OF PRODUCERS AND DISTRIBUTORS OF ELECTRICAL ENERGY	Common
UNLD	UNLOAD	UNLOADING	Plant
		UNLOAD	Plant
UNLDG VLV	UNLOADING VALVE	UNLOADING VALVE	Plant
UNLDR	UNLOADER	UNLOADER	Plant
UNLGR	UNLOADING GEAR	UNLOADING GEAR	Plant
UNLKG	UNLOCKING	UNLOCKING	Plant
UNMEAS	UNMEASURED	UNMEASURED	Plant
UNO	UNLESS NOTED OTHERWISE	UNLESS NOTED OTHERWISE	Common
UNRSTR	UNRESTRICTED	UNRESTRICTED	Plant
UNS	UNIFIED NUMBERING SYSTEM	UNIFIED NUMBERING SYSTEM	Common
UNSUCSFUL	UNSUCCESSFUL	UNSUCCESSFUL	Plant
UNTRTD	UNTREATED	UNTREATED	Plant
UNVL	UNIVERSAL	UNIVERSAL	Plant
UNZ	UNITIZED	UNITIZED	Plant
UP	UPPER	UPPER	Plant
UP/CHST	UPPER CHEST	UPPER CHEST	Plant

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UPC	UNIT PROCESS COMPUTER	UNIT PROCESS COMPUTER	Plant
UPR & LWR	UPPER AND LOWER	UPPER AND LOWER	Plant
UPR LMT	UPPER LIMIT	UPPER LIMIT	Plant
UPR SHELL	UPPER SHELL	UPPER SHELL	Plant
UPSTRM	UPSTREAM	UPSTREAM	Plant
UR	URINAL	URINAL	Plant
U-REC	UNIT RECTIFIER	UNIT RECTIFIER	Plant
U'S	UNITS	UNITS	Plant
USO	UNITS SENT OUT	UNITS SENT OUT	Plant
USVC	UNIT SERVICE	UNIT SERVICE	Plant
UT	ULTRASONIC TESTING	ULTRASONIC TESTING	Plant
UTIL	UTILITY	UTILITY	Plant
UTM	UNIVERSAL TRANSVERSE MERCATOR	UNIVERSAL TRANSVERSE MERCATOR	Plant
UTP	UNSHIELDED TWISTED PAIR	UNSHIELDED TWISTED PAIR	Plant
UTR	UNIT TRIP RELAY	UNIT TRIP RELAY	Plant
UTS	ULTIMATE TENSILE STRENGTH	ULTIMATE TENSILE STRENGTH	Plant
UUPS	UNIT UNINTERRUPTIBLE POWER SUPPLY	UNIT UPS	Plant
		UNIT UNINTERRUPTIBLE POWER SUPPLY	Plant
UVD	UNDERVOLTAGE DEVICE	UNDERVOLTAGE DEVICE	Plant
UWTR	UNDERWATER	UNDERWATER	Plant
UY	CONTROL DEVICE	CONTROL DEVICE (NOT DEFINED BY SPECIFIC ISA LETTERS)	Plant
V ADJ R	VOLTAGE ADJUSTING RHEOSTAT	VOLTAGE ADJUSTING RHEOSTAT	Plant
V BAT CHGR	VOLT BATTERY CHARGER	VOLT BATTERY CHARGER	Plant
V STN BD	VOLT STATION BOARD	VOLT STATION BOARD	Plant
V STN TRFR	VOLT STATION TRANSFORMER	VOLT STATION TRANSFORMER	Plant
V U BD	VOLT UNIT BOARD	VOLT UNIT BOARD	Plant
V&D	VENT & DRAIN	VENT & DRAIN	Plant
V/I	VOLTAGE TO CURRENT	VOLTAGE TO CURRENT	Plant
V/BST	VOLUME BOOSTER	VOLUME BOOSTER	Plant
V/CHST	VALVE CHEST	VALVE CHEST	Plant
V/FN	VENT FAN	VENT FAN	Plant

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V/HI	VERY HIGH	VERY HIGH	Plant
V/LOW	VERY LOW	VERY LOW	Plant
V/RSG	VACUUM RAISING	VACUUM RAISING	Plant
V/TRF	VOLTAGE TRANSFER	VOLTAGE TRANSFER	Plant
V/TRFR	VOLTAGE TRANSFORMER	VOLTAGE TRANSFORMER	Plant
VA	VOLT AMPERE	VOLT AMPERE	Plant
VAC	VACUUM	VACUUM	Plant
VAC BKR	VACUUM BREAKER	VACUUM BREAKER	Plant
VAC BKR/V	VACUUM BREAKING VALVE	VACUUM BREAKING VALVE	Plant
VAC TEMP	VACUUM TEMPERATURE	VACUUM TEMPERATURE	Plant
VAC UNLDR	VACUUM UNLOADER	VACUUM UNLOADER	Plant
VAC/C	VACUUM CONCENTRATOR	VACUUM CONCENTRATOR	Plant
VACTK	VACUUM-TANK	VACUUM-TANK	Plant
VAL	VALUE	VALUE	Plant
VALID	VALIDATION	VALIDATION	Plant
VAPC	VAPOUR CONDENSER	VAPOUR CONDENSER	Plant
VARN	VARIATION	VARIATION	Plant
VAR/S	VARIOUS	VARIOUS	Plant
VART	VARIATOR	VARIATOR	Plant
VAV	VARIABLE AIR VOLUME	VARIABLE AIR VOLUME	Plant
VBP	VALVE BYPASS	VALVE BYPASS	Plant
VC	VIDEO CONFERENCE	VIDEO CONFERENCE	Plant
VCB	VACUUM CIRCUIT BREAKER	VACUUM CIRCUIT BREAKER	Plant
VCC	VAPOUR CONCENTRATOR COMPRESSOR	VAPOUR CONCENTRATOR COMPRESSOR	Plant
VCD	VOLUME CONTROL DAMPER	VOLUME CONTROL DAMPER	Plant
VCE	VAPOUR CLOUD EXPLOSION	VAPOUR CLOUD EXPLOSION	Plant
VCL	VERTICAL CENTRE LINE	VERTICAL CENTRE LINE	Plant
VCON	VORECON	VORECON	Plant
VCP	VITRIFIED CLAY PIPE	VITRIFIED CLAY PIPE	Plant
VCS	VACUUM CONTROL SWITCH	VACUUM CONTROL SWITCH	Plant
VCU	VOLUME CONTROL UNIT	VOLUME CONTROL UNIT	Plant
VD	VOID	VOID	Plant

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VDU	VISUAL DISPLAY UNIT	VISUAL DISPLAY UNIT	Plant
VE	VIBRATION ELEMENT	VIBRATION ELEMENT	Plant
VEL	VELOCITY	VELOCITY	Plant
VENT	VENTING	VENTING	Plant
VERT	VERTICAL	VERTICAL	Plant
VES	VESSEL	VESSEL	Plant
		VESSELS	Plant
VEX	VAPOUR EXTRACTOR	VAPOUR EXTRACTOR	Plant
VFD	VARIABLE FREQUENCY DRIVE	VARIABLE FREQUENCY DRIVE	Plant
VHF	VERY HIGH FREQUENCY	VERY HIGH FREQUENCY	Plant
VI	VOLTAGE INSULATOR	VOLTAGE INSULATOR	Plant
VIB CTRL	VIBRATION CONTROL	VIBRATION CONTROL	Plant
VIB DET	VIBRATION DETECTOR	VIBRATION DETECTOR	Plant
VIB SW	VIBRATION SWITCH	VIBRATION SWITCH	Plant
VIB TRMTR	VIBRATION TRANSMITTER	VIBRATION TRANSMITTER	Plant
VIB/D	VIBRATION DIAGNOSIS	VIBRATION DIAGNOSIS	Plant
VIBR T	VIBRATION TEST	VIBRATION TEST	Plant
VIBTR	VIBRATOR	VIBRATOR	Plant
VI-C	VOLTAGE-CURRENT CHARACTERISTIC	VOLTAGE-CURRENT CHARACTERISTIC	Plant
VDU	VIDEO DISPLAY UNIT	VIDEO DISPLAY UNIT	Plant
VIS	VISUAL	VISUAL	Plant
VIS/A	VISUAL ANNUNCIATOR	VISUAL ANNUNCIATOR	Plant
VISC	VISCOSITY	VISCOSITY	Plant
VISMET	VISCO METER	VISCO METER	Plant
VLAN	VIRTUAL LOCAL AREA NETWORK	VIRTUAL LOCAL AREA NETWORK	Plant
VLT	VIOLET	VIOLET	Plant
VLTE	VOLUTE	VOLUTE	Plant
VM SW	VOLTMETER SWITCH	VOLTMETER SWITCH	Plant
VMCI	VISUAL MONITORING AND COMMISSIONING INTERFACE	VISUAL MONITORING AND COMMISSIONING INTERFACE	Plant
VMETR	VOLTMETER	VOLTMETER	Plant
VMS	VIBRATION MONITORING SYSTEM	VIBRATION MONITORING SYSTEM	Plant

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Standard Abbreviation	Primary Terminology	Derivation of Primary Terminology	Terminology Application
VN	VANE	VANE	Plant
VNT	VENT	VENT	Plant
VNT/V	VENT VALVE	VENT VALVE	Plant
VNTRI	VENTURI	VENTURI	Plant
VO	VOICE	VOICE	Plant
VOC	VOLATILE ORGANIC COMPOUND	VOLATILE ORGANIC COMPOUND	Plant
VOIP	VOICE OVER INTERNET PROTOCOL	VOICE OVER INTERNET PROTOCOL	Plant
VOL	VOLUME	VOLUME	Plant
VOL FDR	VOLUMETRIC FEEDER	VOLUMETRIC FEEDER	Plant
VORT	VORTEX	VORTEX	Plant
VOV	VOLATILE ORGANIC VAPOUR	VOLATILE ORGANIC VAPOUR	Plant
VoWiFi	VOICE OVER WIRELESS FIDELITY	VOICE OVER WIRELESS FIDELITY	Plant
VP	VAPOUR PRESSURE	VAPOUR PRESSURE	Plant
VPF	VAPOUR FAN	VAPOUR FAN	Plant
VPI	VAPOUR PHASE INHIBITOR	VAPOUR PHASE INHIBITOR	Plant
VPIT	VALVE PIT	VALVE PIT	Plant
VPMP	VACUUM PUMP	VACUUM PUMP	Plant
VPN	VICKERS PYRAMID NUMBER	VICKERS PYRAMID NUMBER	Plant
VPR	VAPORIZER	VAPORIZER	Plant
		VAPORISATION	Plant
VR	VOLTAGE REGULATOR	VOLTAGE REGULATOR	Plant
VRBL	VARIABLE	VARIABLE	Plant
VRFY	VERIFY	VERIFY	Plant
VRHM	VAR-HOUR METER	VAR-HOUR METER	Plant
VRTY	VARIETY	VARIETY	Plant
vs	VERSUS	VERSUS	Plant
VS/CPLG	VARIABLE SPEED COUPLING	VARIABLE SPEED COUPLING	Plant
VSC	VAPOUR STEAM CONDENSER	VAPOUR STEAM CONDENSER	Plant
VSCT	VENT SHAFT CONNECTING TUNNEL	VENT SHAFT CONNECTING TUNNEL	Plant
VSD	VARIABLE SPEED DRIVE	VARIABLE SPEED DRIVE	Plant
VSLT	VENT SHAFT LINK TUNNEL	VENT SHAFT LINK TUNNEL	Plant
VT/E	VISUAL TEST/EXAMINATION	VISUAL TEST/EXAMINATION	Plant

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VTG	VAPOUR TURBINE GENERATOR	VAPOUR TURBINE GENERATOR	Plant
VTLTE	VENTILATE	VENTILATE	Plant
		VENTILATING	Plant
		VENTILATION	Plant
VTLTN FAN	VENTILATION FAN	VENTILATION FAN	Plant
VTLTR	VENTILATOR	VENTILATOR	Plant
VT-TB	VENTURI-TUBE	VENTURI-TUBE	Plant
VTX	VOLTAGE TRANSMITTER	VOLTAGE TRANSMITTER	Plant
VTXBRKR	VORTEX BREAKER	VORTEX BREAKER	Plant
VTXMET	VORTEX METER	VORTEX METER	Plant
VV BX	VALVE BOX	VALVE BOX	Plant
VV SEAT	VALVE SEAT	VALVE SEAT	Plant
VW	VERTICAL WALL	VERTICAL WALL	Plant
W	WATT	WATT	Plant
W ARD	WORK AROUND	WORK AROUND	Plant
W&F	WELDING AND FABRICATION	WELDING AND FABRICATION	Plant
W&F W/SHOP	PLATERSHOP	PLATERSHOP	Plant
W&S SAMP	WATER AND STEAM SAMPLING	WATER AND STEAM SAMPLING	Plant
W/A NRV	WEIGHT-ASSISTED NON-RETURN VALVE	WEIGHT-ASSISTED NON-RETURN VALVE	Plant
		WEIGHT ASSISTED NON RETURN VALVE	Plant
W/ASH	WET ASH	WET ASH	Plant
W/BIN	WEIGH BIN	WEIGH BIN	Plant
W/BLWR	WALL BLOWER	WALL BLOWER	Plant
W/DOG	WATCHDOG	WATCHDOG	Plant
W/DOWN	WASHDOWN	WASHDOWN	Plant
W/O	WITHOUT	WITHOUT	Plant
W/OIL	WORKING OIL	WORKING OIL	Plant
W/OIL/P	WORKING OIL PUMP	WORKING OIL PUMP	Plant
W/PMP	WATER PUMP	WATER PUMP	Plant
W/PRF	WEATHERPROOF	WEATHERPROOF	Plant
W/S	WATER SUPPLY	WATER SUPPLY	Plant

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Standard Abbreviation	Primary Terminology	Derivation of Primary Terminology	Terminology Application
W/SEAL	WATER SEAL	WATER SEAL	Plant
W/THK	WALL THICKNESS	WALL THICKNESS	Plant
W/TNK	WASH TANK	WASH TANK	Plant
W/TRAP	WATER TRAP	WATER TRAP	Plant
W/U	WARM-UP	WARM-UP	Plant
W/W CLR	WATER/WATER COOLER	WATER/WATER COOLER	Plant
WA	WEIGHT ASSISTED	WEIGHT ASSISTED	Plant
W-A	W-ALARM	W-ALARM	Plant
WAE	WATER AIR EJECTOR	WATER AIR EJECTOR	Plant
WAN	WIDE AREA NETWORK	WIDE AREA NETWORK	Plant
WSH	WASH	WASH	Plant
		WASHING	Plant
WB	WEIGHT BRIDGE	WEIGHT BRIDGE	Plant
WB OUT	WEAK BASE OUT	WEAK BASE OUT	Plant
WBOXPP	WATER BOX PRIMING PUMP	WATER BOX PRIMING PUMP	Plant
WBP	WATER BOILED PROOF	WATER BOILED PROOF	Plant
WBS	WORK BREAKDOWN STRUCTURE	WORK BREAKDOWN STRUCTURE	Common
WC	WATER COLUMN	WATER COLUMN	Plant
WCP	WELD CONTROL PROCEDURE	WELD CONTROL PROCEDURE	Common
WCR	WELD COMPLETION RECORD	WELD COMPLETION RECORD	Common
WD	WIDTH	WIDTH	Plant
WDG	WINDING	WINDING	Plant
WDG TEMP	WINDING TEMPERATURE	WINDING TEMPERATURE	Plant
WDO	WINDOW	WINDOW	Plant
WE IN	WEAK BASE IN	WEAK BASE IN	Plant
WEL WTR	WELL WATER	WELL WATER	Plant
WELD SCT	WELDING SOCKET	WELDING SOCKET	Plant
WEP	WIRE EQUIVALENT PRIVACY	WIRE EQUIVALENT PRIVACY	Plant
WESP	WET ELECTROSTATIC PRECIPITATOR	WET ELECTROSTATIC PRECIPITATOR	Plant
WEST	WEST SYSTEM	WEST SYSTEM	Plant
WET	WETTING	WETTING	Plant
WET BLB	WET BULB	WET BULB	Plant

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Standard Abbreviation	Primary Terminology	Derivation of Primary Terminology	Terminology Application
		WET-BULB (TEMPERATURE)	Plant
WF	WIDE FLANGE	WIDE FLANGE	Plant
WFR	WAFER	WAFER	Plant
WFS	WATER FLOW SWITCH	WATER FLOW SWITCH	Plant
WGH	WEIGH	WEIGH	Plant
		WEIGHER	Plant
		WEIGHING	Plant
Wh	WATT HOUR	WATT HOUR	Plant
WHB	WASTE HEAT BOILER	WASTE HEAT BOILER	Plant
WHL	WHEEL	WHEEL	Plant
WHLBRW	WHEEL BARROW	WHEEL BARROW	Plant
WhrM	WATT-HOUR METER	WATT-HOUR METER	Plant
WHRB	WASTE HEAT RECOVERY BOILER	WASTE HEAT RECOVERY BOILER	Plant
WHSE	WAREHOUSE	WAREHOUSE	Plant
WT	WHITE	WHITE	Plant
WI	WROUGHT IRON	WROUGHT IRON	Plant
WI PIP	WROUGHT IRON PIPE	WROUGHT IRON PIPE	Plant
WI PVNT	WATER INDUCTION PREVENTION	WATER INDUCTION PREVENTION	Plant
WI/PROG	WORK IN PROGRESS	WORK IN PROGRESS	Plant
WID	WIDE	WIDE	Plant
WID BAND	WIDE BAND	WIDE BAND	Plant
WIR BRK	WIREBREAK	WIREBREAK	Plant
WEEK	WEEK	WEEK	Plant
WKG P	WORKING PRESSURE	WORKING PRESSURE	Plant
WKG V	WORKING VOLTAGE	WORKING VOLTAGE	Plant
WKLY	WEEKLY	WEEKLY	Plant
WKT GT	WICKET GATES	WICKET GATES	Plant
WALL	WALL	WALL	Plant
WLD PROC	WELD PROCEDURE	WELD PROCEDURE	Plant
WLD/S	WELDING SHOP	WELDING SHOP	Plant
WLDDTL	WELDING DETAIL	WELDING DETAIL	Plant
WLDG	WELDING	WELDING	Plant

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Standard Abbreviation	Primary Terminology	Derivation of Primary Terminology	Terminology Application
WLDG/P	WELDING PRACTICE	WELDING PRACTICE	Plant
WLDS	WELDLESS	WELDLESS	Plant
WLG	WATER LEVEL GAUGE	WATER LEVEL GAUGE	Plant
WLL T	WALL TEMPERATURE	WALL TEMPERATURE	Plant
WLL VT	WALL VENT	WALL VENT	Plant
WM	WATTMETER	WATTMETER	Plant
WMET	WELD METAL	WELD METAL	Plant
WMF	WIRE MESH FENCE	WIRE MESH FENCE	Plant
WMG	WARMING	WARMING	Plant
WMM-PS	WIRELESS MULTIMEDIA POWER SAVE	WIRELESS MULTIMEDIA POWER SAVE	Plant
WM-U	WARMING-UP	WARMING-UP	Plant
WN	WELD NECK	WELD NECK	Plant
WNCH	WINCH	WINCH	Plant
WIND	WIND	WIND	Plant
WNDD	WIND DATA	WIND DATA	Plant
WNDDIRC	WIND DIRECTION	WIND DIRECTION	Plant
WO	WORK ORDER	WORK ORDER	Plant
WØ	WHITE PHASE	WHITE PHASE	Plant
WOG	WATER, OIL AND GAS	WATER, OIL AND GAS	Plant
WOI	WASTE OIL INCINERATOR	WASTE OIL INCINERATOR	Plant
WOL	WELDOLET	WELDOLET	Plant
WORK	WORKING	WORKING	Plant
WP	WORK POINT	WORK POINT	Plant
WPA	WiFi PROTECTED ACCESS	WiFi PROTECTED ACCESS	Plant
WPP	WATER PRETREATMENT PANEL	WATER PRETREATMENT PANEL	Plant
WQP	WATER QUALITY PANEL	WATER QUALITY PANEL	Plant
WR	WEIR	WEIR	Plant
WRG	WIRE	WIRE	Plant
		WIRING	Plant
WRG DIAGR	WIRING DIAGRAM	WIRING DIAGRAM	Plant
WREW	WIREWAY	WIREWAY	Plant
WRG Z	WRONG POSITION	WRONG POSITION	Plant

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Standard Abbreviation	Primary Terminology	Derivation of Primary Terminology	Terminology Application
WORK	WORK	WORK	Plant
WARM	WARM	WARM	Plant
WRM/V	WARMING VALVE	WARMING VALVE	Plant
WRNG	WARNING	WARNING	Plant
WRT	WROUGHT	WROUGHT	Plant
W/STP	WATERSTOP	WATERSTOP	Plant
WS	WEAR STRIP	WEAR STRIP	Plant
WSC	WATER AND STEAM CYCLE	WATER AND STEAM CYCLE	Plant
WSHP & ST BLDG	WORKSHOP AND STORES BUILDING	WORKSHOP AND STORES BUILDING	Plant
WSHP ASMBLY	WORKSHOP ASSEMBLY	WORKSHOP ASSEMBLY	Plant
WSHW	WASH WATER	WASH WATER	Plant
		WASHWATER	Plant
W	WEST	WEST	Plant
WST WTR	WASTE WATER	WASTE WATER	Plant
		WASTEWATER	Plant
WSTE	WASTE	WASTE	Plant
WSTTPCRM	WASTE TREATMENT PLANT CONTROL ROOM	WASTE TREATMENT PLANT CONTROL ROOM	Plant
WSU	WET SCRUBBING UNIT	WET SCRUBBING UNIT	Plant
wt	WEIGHT	WEIGHT	Plant
WT PNL	WATER TREATMENT PANEL	WATER TREATMENT PANEL	Plant
WT SW	WEIGHT SWITCH	WEIGHT SWITCH	Plant
WTE	WASTE-TO-ENERGY	WASTE-TO-ENERGY	Plant
WTG	WAITING	WAITING	Plant
WTHR	WEATHER	WEATHER	Plant
WTHR PROT	WEATHER PROTECTED	WEATHER PROTECTED	Plant
WTHR/M	WEATHER MAST	WEATHER MAST	Plant
WTP	WATER TREATMENT PLANT	WATER TREATMENT PLANT	Plant
WTP EQP RM	WATER TREATMENT PLANT EQUIPMENT ROOM	WATER TREATMENT PLANT EQUIPMENT ROOM	Plant
WWTP EQPR	WASTE TREATMENT PLANT EQUIPMENT ROOM	WASTE TREATMENT PLANT EQUIPMENT ROOM	Plant
WTPCR	WATER TREATMENT PLANT CONTROL ROOM	WATER TREATMENT PLANT CONTROL ROOM	Plant
WTR CHAN	WATER CHANNEL	WATER CHANNEL	Plant

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Standard Abbreviation	Primary Terminology	Derivation of Primary Terminology	Terminology Application
WTR CND	WATER CONDUIT	WATER CONDUIT	Plant
WTR CR	WATER COOLER	WATER COOLER	Plant
WTR F	WATER FLOW	WATER FLOW	Plant
WTR G	WATER GAUGE	WATER GAUGE	Plant
WTR LN	WATERLINE	WATERLINE	Plant
WTR PRF	WATERPROOF	WATERPROOF	Plant
WTR ST TK	WATER STORAGE TANK	WATER STORAGE TANK	Plant
WTR TK	WATER TANK	WATER TANK	Plant
WTR TREAT	WATER TREATMENT	WATER TREATMENT	Plant
WTR/S	WATER SIDE	WATER SIDE	Plant
WTRBAL	WATER BALANCE	WATER BALANCE	Plant
WTRCLFR	WATER CLARIFIER	WATER CLARIFIER	Plant
WTRFLT	WATER FILTER	WATER FILTER	Plant
WU	WORK UP	WORK UP	Plant
WWD	WASTE WATER DISCHARGE	WASTE WATER DISCHARGE	Plant
WWF	WELDED WIRE FABRIC	WELDED WIRE FABRIC	Plant
WWSU	WASTEWATER STRIPPING UNIT	WASTEWATER STRIPPING UNIT	Plant
WWTRO	WASTE WATER TREATMENT REVERSE OSMOSIS	WASTE WATER TREATMENT REVERSE OSMOSIS	Plant
WWTS	WASTE WATER TREATMENT SYSTEM	WASTE WATER TREATMENT SYSTEM	Plant
WWTUF	WASTE WATER TREATMENT ULTRA FILTRATION	WASTE WATER TREATMENT ULTRA FILTRATION	Plant
WWY	WALKWAY	WALKWAY	Plant
X	LOCATION OF	LOCATION OF	Plant
X/ OVER	CROSS OVER	CROSS OVER	Plant
X/C/V	CROSS CONTROL VALVE	CROSS CONTROL VALVE	Plant
X/CONV	CROSS CONVEYOR	CROSS CONVEYOR	Plant
X/OVER	CROSSOVER	CROSSOVER	Plant
X/OVER CONV	CROSS OVER CONVEYOR	CROSS OVER CONVEYOR	Plant
X/TRVL	CROSS TRAVEL	CROSS TRAVEL	Plant
X/UNDER	CROSSUNDER	CROSSUNDER	Plant
XARM	CROSSARM	CROSSARM	Plant
XFR S	TRANSFER SWITCH	TRANSFER SWITCH	Plant

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Standard Abbreviation	Primary Terminology	Derivation of Primary Terminology	Terminology Application
XHVV	EXTRA HEAVY	EXTRA HEAVY	Plant
XLPE	CROSS-LINKED POLYETHYLENE	CROSS-LINKED POLYETHYLENE	Plant
XNSTR	TRANSISTOR	TRANSISTOR	Plant
TXR	TRANSMITTER RACK	TRANSMITTER RACK	Plant
XS PIP	EXTRA STRONG PIPE (SCHEDULE 80)	EXTRA STRONG PIPE (SCHEDULE 80)	Plant
XX	UNCLASSIFIED	UNCLASSIFIED	Plant
XXHVV	DOUBLE EXTRA HEAVY	DOUBLE EXTRA HEAVY	Plant
XXS	DOUBLE EXTRA STRONG	DOUBLE EXTRA STRONG	Plant
XY	STARTER SOLENOID	STARTER SOLENOID	Plant
Y Ph	YELLOW PHASE	YELLOW PHASE	Plant
YAW	YAR WAY	YAR WAY	Plant
YD	YARD	YARD	Plant
YE	YELLOW	YELLOW	Plant
YP	YIELD POINT	YIELD POINT	Plant
YR	YEAR	YEAR	Plant
ZERO ADJ	ZERO ADJUSTED	ZERO ADJUSTED	Plant
ZERO TC	ZERO TEMPERATURE COEFFICIENT	ZERO TEMPERATURE COEFFICIENT	Plant
ZLD	ZERO LIQUID DISCHARGE	ZERO LIQUID DISCHARGE	Plant
ZLED	ZERO LIQUID EFFLUENT DISCHARGE	ZERO LIQUID EFFLUENT DISCHARGE	Plant
ZMU	ZONE MONITORING UNIT	ZONE MONITORING UNIT	Plant
ZN	ZONE	ZONE	Plant
ZN SW	ZONE SWITCH	ZONE SWITCH	Plant
ZPA	ZERO PERIOD ACCELERATION	ZERO PERIOD ACCELERATION	Plant
ZS	LIMIT SWITCH - MISCELLANEOUS VALVES	LIMIT SWITCH - MISCELLANEOUS VALVES	Plant
ZSC	VALVE CLOSED-END LIMIT SWITCH	VALVE CLOSED-END LIMIT SWITCH	Plant
ZSO	VALVE OPEN-END LIMIT SWITCH	VALVE OPEN-END LIMIT SWITCH	Plant
ZSW	POSITION SWITCH	POSITION SWITCH	Plant
ZT	POSITION TRANSMITTER	POSITION TRANSMITTER	Plant

Table 2: ISA 5.1 Abbreviations

Standard Abbreviation	Instrument Terminology
AA	ANALYSIS ABSOLUTE ALM
AAD	ANALYSIS DEVN ALM
AADH	ANALYSIS DEVN ALM HIGH
AADHH	ANALYSIS DEVN ALM HIGH-HIGH
AADL	ANALYSIS DEVN ALM LOW
AADLL	ANALYSIS DEVN ALM LOW-LOW
AADM	ANALYSIS DEVN ALM MEDIUM
AADX	ANALYSIS DEVN ALM UNCLASS
AAH	ANALYSIS ALM HIGH
AAHH	ANALYSIS ALM HIGH-HIGH
AAL	ANALYSIS ALM LOW
AALL	ANALYSIS ALM LOW-LOW
AAM	ANALYSIS ALM MEDIUM
AAX	ANALYSIS ALM UNCLASS
AC	ANALYSIS CONTROL
AE	ANALYSIS PRIMARY ELEMENT
AI	ANALYSIS INDICATE
AIC	ANALYSIS INDICATE CONTROL
AIT	ANALYSIS INDICATING TRANSMIT
AK	ANALYSIS CONTROL STATION
AL	ANALYSIS LIGHT
AP	ANALYSIS POINT (TEST CONN.)
AR	ANALYSIS RECORD
ARC	ANALYSIS RECORD CONTROL
ART	ANALYSIS RECORDING TRANSMIT
AS	ANALYSIS SWITCH
ASC	ANALYSIS SWITCH CLOSE
ASH	ANALYSIS SWITCH HIGH
ASHH	ANALYSIS SWITCH HIGH-HIGH
ASL	ANALYSIS SWITCH LOW
ASLL	ANALYSIS SWITCH LOW-LOW
ASM	ANALYSIS SWITCH MEDIUM
ASO	ANALYSIS SWITCH OPEN
ASR	ANALYSIS SWITCH RUN
ASS	ANALYSIS SWITCH STOP
ASX	ANALYSIS SWITCH UNCLASS
AT	ANALYSIS TRANSMIT
AU	ANALYSIS MULTIFUNCTION
AV	ANALYSIS VALVE DAMPER LOUVER
AW	ANALYSIS WELL, PROBE
AX	ANALYSIS UNCLASS
AY	ANALYSIS COMP, CONVERT RELAY
AZ	ANALYSIS ACTUATOR DRIVE
AZA	ANALYSIS (SIS) ABSOLUTE ALM
AZAH	ANALYSIS (SIS) ALM HIGH
AZAHH	ANALYSIS (SIS) ALM HIGH-HIGH
AZAL	ANALYSIS (SIS) ALM LOW

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Standard Abbreviation	Instrument Terminology
AZALL	ANALYSIS (SIS) ALM LOW-LOW
AZAX	ANALYSIS (SIS) ALM UNCLASS
AZE	ANALYSIS (SIS) PRIMARY ELEMENT
AZI	ANALYSIS (SIS) INDICATE
AZIC	ANALYSIS (SIS) INDICATE CONTROL
AZL	ANALYSIS (SIS) LIGHT
AZP	ANALYSIS (SIS) POINT (TEST CONN.)
AZR	ANALYSIS (SIS) RECORD
AZRC	ANALYSIS (SIS) RECORD CONTROL
AZS	ANALYSIS (SIS) SWITCH
AZSC	ANALYSIS (SIS) SWITCH CLOSE
AZSH	ANALYSIS (SIS) SWITCH HIGH
AZSHH	ANALYSIS (SIS) SWITCH HIGH-HIGH
AZSL	ANALYSIS (SIS) SWITCH LOW
AZSLL	ANALYSIS (SIS) SWITCH LOW-LOW
AZSM	ANALYSIS (SIS) SWITCH MEDIUM
AZSO	ANALYSIS (SIS) SWITCH OPEN
AZSR	ANALYSIS (SIS) SWITCH RUN
AZSS	ANALYSIS (SIS) SWITCH STOP
AZSX	ANALYSIS (SIS) SWITCH UNCLASS
AZT	ANALYSIS (SIS) TRANSMIT
AZU	ANALYSIS (SIS) MULTIFUNCTION
AZV	ANALYSIS (SIS) VALVE DAMPER LOUVER
AZW	ANALYSIS (SIS) WELL, PROBE
AZY	ANALYSIS (SIS) COMP, CONVERT RELAY
AZZ	ANALYSIS (SIS) ACTUATOR DRIVE
BA	BURNER, COMB ABSOLUTE ALM
BAC	BURNER, COMB ALM CLOSE
BAD	BURNER, COMB DEVN ALM
BADH	BURNER, COMB DEVN ALM HIGH
BADHH	BURNER, COMB DEVN ALM HIGH-HIGH
BADL	BURNER, COMB DEVN ALM LOW
BADLL	BURNER, COMB DEVN ALM LOW-LOW
BADM	BURNER, COMB DEVN ALM MEDIUM
BADX	BURNER, COMB DEVN ALM UNCLASS
BAH	BURNER, COMB ALM HIGH
BAHH	BURNER, COMB ALM HIGH-HIGH
BAL	BURNER, COMB ALM LOW
BALL	BURNER, COMB ALM LOW-LOW
BAM	BURNER, COMB ALM MEDIUM
BAO	BURNER, COMB ALM OPEN
BAR	BURNER, COMB ALM RUN
BAS	BURNER, COMB ALM START
BAX	BURNER, COMB ALM UNCLASS
BC	BURNER, COMB CONTROL
BE	BURNER, COMB PRIMARY ELEMENT
BG	BURNER, COMB GAUGE, GLASS
BI	BURNER, COMB INDICATE
BIC	BURNER, COMB INDICATE CONTROL

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Standard Abbreviation	Instrument Terminology
BIT	BURNER, COMB INDICATING TRANSMIT
BK	BURNER, COMB CONTROL STATION
BL	BURNER, COMB LIGHT
BP	BURNER, COMB POINT (TEST CONN.)
BR	BURNER, COMB RECORD
BRC	BURNER, COMB RECORD CONTROL
BRT	BURNER, COMB RECORDING TRANSMIT
BS	BURNER, COMB SWITCH
BSC	BURNER, COMB SWITCH CLOSE
BSH	BURNER, COMB SWITCH HIGH
BSHH	BURNER, COMB SWITCH HIGH-HIGH
BSL	BURNER, COMB SWITCH LOW
BSLL	BURNER, COMB SWITCH LOW-LOW
BSM	BURNER, COMB SWITCH MEDIUM
BSO	BURNER, COMB SWITCH OPEN
BSR	BURNER, COMB SWITCH RUN
BSS	BURNER, COMB SWITCH STOP
BSX	BURNER, COMB SWITCH UNCLASS
BT	BURNER, COMB TRANSMIT
BU	BURNER, COMB MULTIFUNCTION
BV	BURNER, COMB VALVE DAMPER LOUVER
BW	BURNER, COMB WELL, PROBE
BX	BURNER, COMB UNCLASS
BY	BURNER, COMB COMP, CONVERT RELAY
BZ	BURNER, COMB ACTUATOR DRIVE
BZA	BURNER, COMB (SIS) ABSOLUTE ALM
BZAC	BURNER, COMB (SIS) ALM CLOSE
BZAH	BURNER, COMB (SIS) ALM HIGH
BZAHH	BURNER, COMB (SIS) ALM HIGH-HIGH
BZAL	BURNER, COMB (SIS) ALM LOW
BZALL	BURNER, COMB (SIS) ALM LOW-LOW
BZAM	BURNER, COMB (SIS) ALM MEDIUM
BZAO	BURNER, COMB (SIS) ALM OPEN
BZAR	BURNER, COMB (SIS) ALM RUN
BZAS	BURNER, COMB (SIS) ALM START
BZAX	BURNER, COMB (SIS) ALM UNCLASS
BZC	BURNER, COMB (SIS) CONTROL
BZE	BURNER, COMB (SIS) PRIMARY ELEMENT
BZI	BURNER, COMB (SIS) INDICATE
BZIC	BURNER, COMB (SIS) INDICATE CONTROL
BZL	BURNER, COMB (SIS) LIGHT
BZP	BURNER, COMB (SIS) POINT (TEST CONN.)
BZR	BURNER, COMB (SIS) RECORD
BZRC	BURNER, COMB (SIS) RECORD CONTROL
BZS	BURNER, COMB (SIS) SWITCH
BZSC	BURNER, COMB (SIS) SWITCH CLOSE
BZSH	BURNER, COMB (SIS) SWITCH HIGH
BZSHH	BURNER, COMB (SIS) SWITCH HIGH-HIGH
BZSL	BURNER, COMB (SIS) SWITCH LOW

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Standard Abbreviation	Instrument Terminology
BZSLL	BURNER, COMB (SIS) SWITCH LOW-LOW
BZSM	BURNER, COMB (SIS) SWITCH MEDIUM
BZSO	BURNER, COMB (SIS) SWITCH OPEN
BZSR	BURNER, COMB (SIS) SWITCH RUN
BZSS	BURNER, COMB (SIS) SWITCH STOP
BZSX	BURNER, COMB (SIS) SWITCH UNCLASS
BZT	BURNER, COMB (SIS) TRANSMIT
BZU	BURNER, COMB (SIS) MULTIFUNCTION
BZV	BURNER, COMB (SIS) VALVE DAMPER LOUVER
BZW	BURNER, COMB (SIS) WELL, PROBE
BZY	BURNER, COMB (SIS) COMP, CONVERT RELAY
BZZ	BURNER, COMB (SIS) ACTUATOR DRIVE
EA	VOLTAGE ABSOLUTE ALM
EAC	VOLTAGE ALM CLOSE
EAD	VOLTAGE DEVN ALM
EADH	VOLTAGE DEVN ALM HIGH
EADHH	VOLTAGE DEVN ALM HIGH-HIGH
EADL	VOLTAGE DEVN ALM LOW
EADLL	VOLTAGE DEVN ALM LOW-LOW
EADM	VOLTAGE DEVN ALM MEDIUM
EADX	VOLTAGE DEVN ALM UNCLASS
EAH	VOLTAGE ALM HIGH
EAHH	VOLTAGE ALM HIGH-HIGH
EAL	VOLTAGE ALM LOW
EALL	VOLTAGE ALM LOW-LOW
EAM	VOLTAGE ALM MEDIUM
EAO	VOLTAGE ALM OPEN
EAR	VOLTAGE ALM RUN
EAS	VOLTAGE ALM START
EAX	VOLTAGE ALM UNCLASS
EC	VOLTAGE CONTROL
EE	VOLTAGE PRIMARY ELEMENT
EG	VOLTAGE GAUGE, GLASS
EI	VOLTAGE INDICATE
EIC	VOLTAGE INDICATE CONTROL
EIT	VOLTAGE INDICATING TRANSMIT
EK	VOLTAGE CONTROL STATION
EL	VOLTAGE LIGHT
EO	VOLTAGE ORIFICE, RESTRICTION
EP	VOLTAGE POINT (TEST CONN.)
ER	VOLTAGE RECORD
ERC	VOLTAGE RECORD CONTROL
ERT	VOLTAGE RECORDING TRANSMIT
ES	VOLTAGE SWITCH
ESC	VOLTAGE SWITCH CLOSE
ESH	VOLTAGE SWITCH HIGH
ESHH	VOLTAGE SWITCH HIGH-HIGH
ESL	VOLTAGE SWITCH LOW
ESLL	VOLTAGE SWITCH LOW-LOW

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Standard Abbreviation	Instrument Terminology
ESM	VOLTAGE SWITCH MEDIUM
ESO	VOLTAGE SWITCH OPEN
ESR	VOLTAGE SWITCH RUN
ESS	VOLTAGE SWITCH STOP
ESX	VOLTAGE SWITCH UNCLASS
ET	VOLTAGE TRANSMIT
EU	VOLTAGE MULTIFUNCTION
EX	VOLTAGE UNCLASS
EY	VOLTAGE COMP, CONVERT RELAY
EZ	VOLTAGE ACTUATOR DRIVE
EZA	VOLTAGE (SIS) ABSOLUTE ALM
EZAC	VOLTAGE (SIS) ALM CLOSE
EZAH	VOLTAGE (SIS) ALM HIGH
EZAHH	VOLTAGE (SIS) ALM HIGH-HIGH
EZAL	VOLTAGE (SIS) ALM LOW
EZALL	VOLTAGE (SIS) ALM LOW-LOW
EZAM	VOLTAGE (SIS) ALM MEDIUM
EZAO	VOLTAGE (SIS) ALM OPEN
EZAR	VOLTAGE (SIS) ALM RUN
EZAS	VOLTAGE (SIS) ALM START
EZAX	VOLTAGE (SIS) ALM UNCLASS
EZC	VOLTAGE (SIS) CONTROL
EZE	VOLTAGE (SIS) PRIMARY ELEMENT
EZI	VOLTAGE (SIS) INDICATE
EZIC	VOLTAGE (SIS) INDICATE CONTROL
EZL	VOLTAGE (SIS) LIGHT
EZP	VOLTAGE (SIS) POINT (TEST CONN.)
EZR	VOLTAGE (SIS) RECORD
EZRC	VOLTAGE (SIS) RECORD CONTROL
EZS	VOLTAGE (SIS) SWITCH
EZSC	VOLTAGE (SIS) SWITCH CLOSE
EZSH	VOLTAGE (SIS) SWITCH HIGH
EZSHH	VOLTAGE (SIS) SWITCH HIGH-HIGH
EZSL	VOLTAGE (SIS) SWITCH LOW
EZSLL	VOLTAGE (SIS) SWITCH LOW-LOW
EZSM	VOLTAGE (SIS) SWITCH MEDIUM
EZSO	VOLTAGE (SIS) SWITCH OPEN
EZSR	VOLTAGE (SIS) SWITCH RUN
EZSS	VOLTAGE (SIS) SWITCH STOP
EZSX	VOLTAGE (SIS) SWITCH UNCLASS
EZT	VOLTAGE (SIS) TRANSMIT
EZU	VOLTAGE (SIS) MULTIFUNCTION
EZW	VOLTAGE (SIS) WELL, PROBE
EZX	VOLTAGE (SIS) UNCLASS
EZY	VOLTAGE (SIS) COMP, CONVERT RELAY
EZZ	VOLTAGE (SIS) ACTUATOR DRIVE
FA	FLOW RATE ABSOLUTE ALM
FAC	FLOW RATE ALM CLOSE
FAD	FLOW RATE DEVN ALM

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Standard Abbreviation	Instrument Terminology
FADH	FLOW RATE DEVN ALM HIGH
FADHH	FLOW RATE DEVN ALM HIGH-HIGH
FADL	FLOW RATE DEVN ALM LOW
FADLL	FLOW RATE DEVN ALM LOW-LOW
FADM	FLOW RATE DEVN ALM MEDIUM
FADX	FLOW RATE DEVN ALM UNCLASS
FAH	FLOW RATE ALM HIGH
FAHH	FLOW RATE ALM HIGH-HIGH
FAL	FLOW RATE ALM LOW
FALL	FLOW RATE ALM LOW-LOW
FAM	FLOW RATE ALM MEDIUM
FAO	FLOW RATE ALM OPEN
FAR	FLOW RATE ALM RUN
FAS	FLOW RATE ALM START
FAX	FLOW RATE ALM UNCLASS
FC	FLOW RATE CONTROL
FCV	FLOW RATE CONTROL VALVE
FE	FLOW RATE PRIMARY ELEMENT
FFA	FLOW RATIO ABSOLUTE ALM
FFAC	FLOW RATIO ALM CLOSE
FFAD	FLOW RATIO DEVN ALM
FFADH	FLOW RATIO DEVN ALM HIGH
FFADHH	FLOW RATIO DEVN ALM HIGH-HIGH
FFADL	FLOW RATIO DEVN ALM LOW
FFADLL	FLOW RATIO DEVN ALM LOW-LOW
FFADM	FLOW RATIO DEVN ALM MEDIUM
FFADX	FLOW RATIO DEVN ALM UNCLASS
FFAH	FLOW RATIO ALM HIGH
FFAHH	FLOW RATIO ALM HIGH-HIGH
FFAL	FLOW RATIO ALM LOW
FFALL	FLOW RATIO ALM LOW-LOW
FFAM	FLOW RATIO ALM MEDIUM
FFAO	FLOW RATIO ALM OPEN
FFAR	FLOW RATIO ALM RUN
FFAS	FLOW RATIO ALM START
FFAX	FLOW RATIO ALM UNCLASS
FFC	FLOW RATIO CONTROL
FFE	FLOW RATIO PRIMARY ELEMENT
FFI	FLOW RATIO INDICATE
FFIC	FLOW RATIO INDICATE CONTROL
FFIT	FLOW RATIO INDICATING TRANSMIT
FFK	FLOW RATIO CONTROL STATION
FFR	FLOW RATIO RECORD
FFRC	FLOW RATIO RECORD CONTROL
FFRT	FLOW RATIO RECORDING TRANSMIT
FFS	FLOW RATIO SWITCH
FFSC	FLOW RATIO SWITCH CLOSE
FFSH	FLOW RATIO SWITCH HIGH
FFSHH	FLOW RATIO SWITCH HIGH-HIGH

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Standard Abbreviation	Instrument Terminology
FFSL	FLOW RATIO SWITCH LOW
FFSLL	FLOW RATIO SWITCH LOW-LOW
FFSM	FLOW RATIO SWITCH MEDIUM
FFSO	FLOW RATIO SWITCH OPEN
FFSR	FLOW RATIO SWITCH RUN
FFSS	FLOW RATIO SWITCH STOP
FFSX	FLOW RATIO SWITCH UNCLASS
FFT	FLOW RATIO TRANSMIT
FFU	FLOW RATIO MULTIFUNCTION
FFV	FLOW RATIO VALVE DAMPER LOUVER
FFX	FLOW RATIO UNCLASS
FFY	FLOW RATIO COMP, CONVERT RELAY
FG	FLOW RATE GAUGE, GLASS
FI	FLOW RATE INDICATE
FIC	FLOW RATE INDICATE CONTROL
FIT	FLOW RATE INDICATING TRANSMIT
FK	FLOW RATE CONTROL STATION
FL	FLOW RATE LIGHT
FO	FLOW ORIFICE, RESTRICTION
FP	FLOW RATE POINT (TEST CONN.)
FQ	FLOW INTERGRATE, TOTAL
FQA	FLOW TOTAL ABSOLUTE ALM
FQAC	FLOW TOTAL ALM CLOSE
FQAD	FLOW TOTAL DEVN ALM
FQADH	FLOW TOTAL DEVN ALM HIGH
FQADHH	FLOW TOTAL DEVN ALM HIGH-HIGH
FQADL	FLOW TOTAL DEVN ALM LOW
FQADLL	FLOW TOTAL DEVN ALM LOW-LOW
FQADM	FLOW TOTAL DEVN ALM MEDIUM
FQADX	FLOW TOTAL DEVN ALM UNCLASS
FQAH	FLOW TOTAL ALM HIGH
FQAHH	FLOW TOTAL ALM HIGH-HIGH
FQAL	FLOW TOTAL ALM LOW
FQALL	FLOW TOTAL ALM LOW-LOW
FQAM	FLOW TOTAL ALM MEDIUM
FQAO	FLOW TOTAL ALM OPEN
FQAR	FLOW TOTAL ALM RUN
FQAS	FLOW TOTAL ALM START
FQAX	FLOW TOTAL ALM UNCLASS
FQC	FLOW TOTAL CONTROL
FQCV	FLOW TOTAL CONTROL VALVE
FQE	FLOW TOTAL PRIMARY ELEMENT
FQI	FLOW TOTAL INDICATE
FQIC	FLOW TOTAL INDICATE CONTROL
FQIT	FLOW TOTAL INDICATING TRANSMIT
FQK	FLOW TOTAL CONTROL STATION
FQR	FLOW TOTAL RECORD
FQRC	FLOW TOTAL RECORD CONTROL
FQRT	FLOW TOTAL RECORDING TRANSMIT

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Standard Abbreviation	Instrument Terminology
FQS	FLOW TOTAL SWITCH
FQSC	FLOW TOTAL SWITCH CLOSE
FQSH	FLOW TOTAL SWITCH HIGH
FQSHH	FLOW TOTAL SWITCH HIGH-HIGH
FQSL	FLOW TOTAL SWITCH LOW
FQSL	FLOW TOTAL SWITCH LOW-LOW
FQSM	FLOW TOTAL SWITCH MEDIUM
FQSO	FLOW TOTAL SWITCH OPEN
FQSR	FLOW TOTAL SWITCH RUN
FQSS	FLOW TOTAL SWITCH STOP
FQSX	FLOW TOTAL SWITCH UNCLASS
FQT	FLOW TOTAL TRANSMIT
FQU	FLOW TOTAL MULTIFUNCTION
FQV	FLOW TOTAL VALVE DAMPER LOUVER
FQX	FLOW TOTAL UNCLASS
FQY	FLOW TOTAL COMP, CONVERT RELAY
FR	FLOW RATE RECORD
FRC	FLOW RATE RECORD CONTROL
FRT	FLOW RATE RECORDING TRANSMIT
FS	FLOW RATE SWITCH
FSC	FLOW RATE SWITCH CLOSE
FSH	FLOW RATE SWITCH HIGH
FSHH	FLOW RATE SWITCH HIGH-HIGH
FSL	FLOW RATE SWITCH LOW
FSL	FLOW RATE SWITCH LOW-LOW
FSM	FLOW RATE SWITCH MEDIUM
FSO	FLOW RATE SWITCH OPEN
FSR	FLOW RATE SWITCH RUN
FSS	FLOW RATE SWITCH STOP
FSV	FLOW SAFETY VALVE
FSX	FLOW RATE SWITCH UNCLASS
FT	FLOW RATE TRANSMIT
FU	FLOW RATE MULTIFUNCTION
FV	FLOW RATE VALVE DAMPER LOUVER
FX	FLOW RATE UNCLASS
FY	FLOW RATE COMP, CONVERT RELAY
FZA	FLOW (SIS) ABSOLUTE ALM
FZAC	FLOW (SIS) ALM CLOSE
FZAH	FLOW (SIS) ALM HIGH
FZAHH	FLOW (SIS) ALM HIGH-HIGH
FZAL	FLOW (SIS) ALM LOW
FZALL	FLOW (SIS) ALM LOW-LOW
FZAM	FLOW (SIS) ALM MEDIUM
FZAO	FLOW (SIS) ALM OPEN
FZAR	FLOW (SIS) ALM RUN
FZAS	FLOW (SIS) ALM START
FZAX	FLOW (SIS) ALM UNCLASS
FZC	FLOW (SIS) CONTROL
FZE	FLOW (SIS) PRIMARY ELEMENT

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Standard Abbreviation	Instrument Terminology
FZI	FLOW (SIS) INDICATE
FZIC	FLOW (SIS) INDICATE CONTROL
FZL	FLOW (SIS) LIGHT
FZP	FLOW (SIS) POINT (TEST CONN.)
FZR	FLOW (SIS) RECORD
FZRC	FLOW (SIS) RECORD CONTROL
FZS	FLOW (SIS) SWITCH
FZSC	FLOW (SIS) SWITCH CLOSE
FZSH	FLOW (SIS) SWITCH HIGH
FZSHH	FLOW (SIS) SWITCH HIGH-HIGH
FZSL	FLOW (SIS) SWITCH LOW
FZSLL	FLOW (SIS) SWITCH LOW-LOW
FZSM	FLOW (SIS) SWITCH MEDIUM
FZSO	FLOW (SIS) SWITCH OPEN
FZSR	FLOW (SIS) SWITCH RUN
FZSS	FLOW (SIS) SWITCH STOP
FZSX	FLOW (SIS) SWITCH UNCLASS
FZT	FLOW (SIS) TRANSMIT
FZU	FLOW (SIS) MULTIFUNCTION
FZV	FLOW (SIS) VALVE DAMPER LOUVER
FZW	FLOW (SIS) WELL, PROBE
FZY	FLOW (SIS) COMP, CONVERT RELAY
HA	HAND ABSOLUTE ALM
HAC	HAND ALM CLOSE
HAH	HAND ALM HIGH
HAHH	HAND ALM HIGH-HIGH
HAL	HAND ALM LOW
HALL	HAND ALM LOW-LOW
HAM	HAND ALM MEDIUM
HAO	HAND ALM OPEN
HAR	HAND ALM RUN
HAS	HAND ALM START
HAX	HAND ALM UNCLASS
HC	HAND CONTROL
HCV	HAND CONTROL VALVE
HI	HAND INDICATE
HIC	HAND INDICATE CONTROL
HR	HAND RECORD
HRC	HAND RECORD CONTROL
HS	HAND SWITCH
HSC	HAND SWITCH CLOSE
HSH	HAND SWITCH HIGH
HSHH	HAND SWITCH HIGH-HIGH
HSL	HAND SWITCH LOW
HSLL	HAND SWITCH LOW-LOW
HSM	HAND SWITCH MEDIUM
HSO	HAND SWITCH OPEN
HSR	HAND SWITCH RUN
HSS	HAND SWITCH STOP

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Standard Abbreviation	Instrument Terminology
HSX	HAND SWITCH UNCLASS
HU	HAND MULTIFUNCTION
HV	HAND VALVE DAMPER LOUVER
HX	HAND UNCLASS
HY	HAND COMP, CONVERT RELAY
HZ	HAND ACTUATOR DRIVE
HZA	HAND (SIS) ABSOLUTE ALM
HZAC	HAND (SIS) ALM CLOSE
HZAH	HAND (SIS) ALM HIGH
HZAHH	HAND (SIS) ALM HIGH-HIGH
HZAL	HAND (SIS) ALM LOW
HZALL	HAND (SIS) ALM LOW-LOW
HZAM	HAND (SIS) ALM MEDIUM
HZAO	HAND (SIS) ALM OPEN
HZAR	HAND (SIS) ALM RUN
HZAS	HAND (SIS) ALM START
HZAX	HAND (SIS) ALM UNCLASS
HZC	HAND (SIS) CONTROL
HZIC	HAND (SIS) INDICATE CONTROL
HZR	HAND (SIS) RECORD
HZRC	HAND (SIS) RECORD CONTROL
HZS	HAND (SIS) SWITCH
HZSC	HAND (SIS) SWITCH CLOSE
HZSH	HAND (SIS) SWITCH HIGH
HZSHH	HAND (SIS) SWITCH HIGH-HIGH
HZSL	HAND (SIS) SWITCH LOW
HZSLL	HAND (SIS) SWITCH LOW-LOW
HZSM	HAND (SIS) SWITCH MEDIUM
HZSO	HAND (SIS) SWITCH OPEN
HZSR	HAND (SIS) SWITCH RUN
HZSS	HAND (SIS) SWITCH STOP
HZSX	HAND (SIS) SWITCH UNCLASS
HZU	HAND (SIS) MULTIFUNCTION
HZV	HAND (SIS) VALVE DAMPER LOUVER
HZY	HAND (SIS) COMP, CONVERT RELAY
HZZ	HAND (SIS) ACTUATOR DRIVE
IA	CURRENT ABSOLUTE ALM
IAC	CURRENT ALM CLOSE
IAD	CURRENT DEVN ALM
IADH	CURRENT DEVN ALM HIGH
IADHH	CURRENT DEVN ALM HIGH-HIGH
IADL	CURRENT DEVN ALM LOW
IADLL	CURRENT DEVN ALM LOW-LOW
IADM	CURRENT DEVN ALM MEDIUM
IADX	CURRENT DEVN ALM UNCLASS
IAH	CURRENT ALM HIGH
IAHH	CURRENT ALM HIGH-HIGH
IAL	CURRENT ALM LOW
IALL	CURRENT ALM LOW-LOW

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Standard Abbreviation	Instrument Terminology
IAM	CURRENT ALM MEDIUM
IAO	CURRENT ALM OPEN
IAR	CURRENT ALM RUN
IAS	CURRENT ALM START
IAX	CURRENT ALM UNCLASS
IC	CURRENT CONTROL
IE	CURRENT PRIMARY ELEMENT
IG	CURRENT GAUGE, GLASS
II	CURRENT INDICATE
IIC	CURRENT INDICATE CONTROL
IIT	CURRENT INDICATING TRANSMIT
IL	CURRENT LIGHT
IO	CURRENT ORIFICE, RESTRICTION
IP	CURRENT POINT (TEST CONN.)
IR	CURRENT RECORD
IRC	CURRENT RECORD CONTROL
IRT	CURRENT RECORDING TRANSMIT
IS	CURRENT SWITCH
ISC	CURRENT SWITCH CLOSE
ISH	CURRENT SWITCH HIGH
ISHH	CURRENT SWITCH HIGH-HIGH
ISL	CURRENT SWITCH LOW
ISLL	CURRENT SWITCH LOW-LOW
ISM	CURRENT SWITCH MEDIUM
ISO	CURRENT SWITCH OPEN
ISR	CURRENT SWITCH RUN
ISS	CURRENT SWITCH STOP
ISX	CURRENT SWITCH UNCLASS
IT	CURRENT TRANSMIT
IU	CURRENT MULTIFUNCTION
IX	CURRENT UNCLASS
IY	CURRENT COMP, CONVERT RELAY
IZ	CURRENT ACTUATOR DRIVE
IZA	CURRENT (SIS) ABSOLUTE ALM
IZAC	CURRENT (SIS) ALM CLOSE
IAH	CURRENT (SIS) ALM HIGH
IAHH	CURRENT (SIS) ALM HIGH-HIGH
IZAL	CURRENT (SIS) ALM LOW
IZALL	CURRENT (SIS) ALM LOW-LOW
IZAM	CURRENT (SIS) ALM MEDIUM
IZAO	CURRENT (SIS) ALM OPEN
IZAR	CURRENT (SIS) ALM RUN
IZAS	CURRENT (SIS) ALM START
IZAX	CURRENT (SIS) ALM UNCLASS
IZC	CURRENT (SIS) CONTROL
IZE	CURRENT (SIS) PRIMARY ELEMENT
IZI	CURRENT (SIS) INDICATE
IZIC	CURRENT (SIS) INDICATE CONTROL
IZL	CURRENT (SIS) LIGHT

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Standard Abbreviation	Instrument Terminology
IZP	CURRENT (SIS) POINT (TEST CONN.)
IZR	CURRENT (SIS) RECORD
IZRC	CURRENT (SIS) RECORD CONTROL
IZS	CURRENT (SIS) SWITCH
IZSC	CURRENT (SIS) SWITCH CLOSE
IZSH	CURRENT (SIS) SWITCH HIGH
IZSHH	CURRENT (SIS) SWITCH HIGH-HIGH
IZSL	CURRENT (SIS) SWITCH LOW
IZSLL	CURRENT (SIS) SWITCH LOW-LOW
IZSM	CURRENT (SIS) SWITCH MEDIUM
IZSO	CURRENT (SIS) SWITCH OPEN
IZSR	CURRENT (SIS) SWITCH RUN
IZSS	CURRENT (SIS) SWITCH STOP
IZSX	CURRENT (SIS) SWITCH UNCLASS
IZT	CURRENT (SIS) TRANSMIT
IZU	CURRENT (SIS) MULTIFUNCTION
IZW	CURRENT (SIS) WELL, PROBE
IZX	CURRENT (SIS) UNCLASS
IZY	CURRENT (SIS) COMP, CONVERT RELAY
IZZ	CURRENT (SIS) ACTUATOR DRIVE
JA	POWER ABSOLUTE ALM
JAC	POWER ALM CLOSE
JAD	POWER DEVN ALM
JADH	POWER DEVN ALM HIGH
JADHH	POWER DEVN ALM HIGH-HIGH
JADL	POWER DEVN ALM LOW
JADLL	POWER DEVN ALM LOW-LOW
JADM	POWER DEVN ALM MEDIUM
JADX	POWER DEVN ALM UNCLASS
JAH	POWER ALM HIGH
JAHH	POWER ALM HIGH-HIGH
JAL	POWER ALM LOW
JALL	POWER ALM LOW-LOW
JAM	POWER ALM MEDIUM
JAO	POWER ALM OPEN
JAR	POWER ALM RUN
JAS	POWER ALM START
JAX	POWER ALM UNCLASS
JC	POWER CONTROL
JE	POWER PRIMARY ELEMENT
JG	POWER GAUGE, GLASS
JI	POWER INDICATE
JIC	POWER INDICATE CONTROL
JIT	POWER INDICATING TRANSMIT
JK	POWER CONTROL STATION
JL	POWER LIGHT
JO	POWER ORIFICE, RESTRICTION
JP	POWER POINT (TEST CONN.)
JQ	POWER INTERGRATE, TOTAL

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Standard Abbreviation	Instrument Terminology
JQA	POWER TOTALISE ABSOLUTE ALM
JQAC	POWER TOTALISE ALM CLOSE
JQAH	POWER TOTALISE ALM HIGH
JQAHH	POWER TOTALISE ALM HIGH-HIGH
JQAL	POWER TOTALISE ALM LOW
JQALL	POWER TOTALISE ALM LOW-LOW
JQAM	POWER TOTALISE ALM MEDIUM
JQAO	POWER TOTALISE ALM OPEN
JQAR	POWER TOTALISE ALM RUN
JQAS	POWER TOTALISE ALM START
JQAX	POWER TOTALISE ALM UNCLASS
JQC	POWER TOTALISE CONTROL
JQI	POWER TOTALISE INDICATE
JQIC	POWER TOTALISE INDICATE CONTROL
JQIT	POWER TOTALISE INDICATING TRANSMIT
JQK	POWER TOTALISE CONTROL STATION
JQR	POWER TOTALISE RECORD
JQRC	POWER TOTALISE RECORD CONTROL
JQRT	POWER TOTALISE RECORDING TRANSMIT
JQS	POWER TOTALISE SWITCH
JQSC	POWER TOTALISE SWITCH CLOSE
JQSH	POWER TOTALISE SWITCH HIGH
JQSHH	POWER TOTALISE SWITCH HIGH-HIGH
JQSL	POWER TOTALISE SWITCH LOW
JQSL	POWER TOTALISE SWITCH LOW
JQSL	POWER TOTALISE SWITCH LOW-LOW
JQSM	POWER TOTALISE SWITCH MEDIUM
JQSO	POWER TOTALISE SWITCH OPEN
JQSR	POWER TOTALISE SWITCH RUN
JQSS	POWER TOTALISE SWITCH STOP
JQSX	POWER TOTALISE SWITCH UNCLASS
JQT	POWER TOTALISE TRANSMIT
JQU	POWER TOTALISE MULTIFUNCTION
JQX	POWER TOTALISE UNCLASS
JQY	POWER TOTALISE COMP, CONVERT RELAY
JQZ	POWER TOTALISE ACTUATOR DRIVE
JR	POWER RECORD
JRC	POWER RECORD CONTROL
JRT	POWER RECORDING TRANSMIT
JS	POWER SWITCH
JSC	POWER SWITCH CLOSE
JSH	POWER SWITCH HIGH
JSHH	POWER SWITCH HIGH-HIGH
JSL	POWER SWITCH LOW
JSL	POWER SWITCH LOW
JSL	POWER SWITCH LOW-LOW
JSM	POWER SWITCH MEDIUM
JSO	POWER SWITCH OPEN
JSR	POWER SWITCH RUN
JSS	POWER SWITCH STOP
JSX	POWER SWITCH UNCLASS

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Standard Abbreviation	Instrument Terminology
JT	POWER TRANSMIT
JU	POWER MULTIFUNCTION
JX	POWER UNCLASS
JY	POWER COMP, CONVERT RELAY
JZ	POWER ACTUATOR DRIVE
JZA	POWER (SIS) ABSOLUTE ALM
JZAC	POWER (SIS) ALM CLOSE
JZAH	POWER (SIS) ALM HIGH
JZAHH	POWER (SIS) ALM HIGH-HIGH
JZAL	POWER (SIS) ALM LOW
JZALL	POWER (SIS) ALM LOW-LOW
JZAM	POWER (SIS) ALM MEDIUM
JZAO	POWER (SIS) ALM OPEN
JZAR	POWER (SIS) ALM RUN
JZAS	POWER (SIS) ALM START
JZAX	POWER (SIS) ALM UNCLASS
JZC	POWER (SIS) CONTROL
JZE	POWER (SIS) PRIMARY ELEMENT
JZI	POWER (SIS) INDICATE
JZIC	POWER (SIS) INDICATE CONTROL
JZL	POWER (SIS) LIGHT
JZP	POWER (SIS) POINT (TEST CONN.)
JZR	POWER (SIS) RECORD
JZRC	POWER (SIS) RECORD CONTROL
JZS	POWER (SIS) SWITCH
JZSC	POWER (SIS) SWITCH CLOSE
JZSH	POWER (SIS) SWITCH HIGH
JZSHH	POWER (SIS) SWITCH HIGH-HIGH
JZSL	POWER (SIS) SWITCH LOW
JZSLL	POWER (SIS) SWITCH LOW-LOW
JZSM	POWER (SIS) SWITCH MEDIUM
JZSO	POWER (SIS) SWITCH OPEN
JZSR	POWER (SIS) SWITCH RUN
JZSS	POWER (SIS) SWITCH STOP
JZSX	POWER (SIS) SWITCH UNCLASS
JZT	POWER (SIS) TRANSMIT
JZU	POWER (SIS) MULTIFUNCTION
JZX	POWER (SIS) UNCLASS
JZY	POWER (SIS) COMP, CONVERT RELAY
JZZ	POWER (SIS) ACTUATOR DRIVE
KA	TIME, SCHEDULE ABSOLUTE ALM
KAC	TIME, SCHEDULE ALM CLOSE
KAD	TIME, SCHEDULE DEVN ALM
KADC	TIME, SCHEDULE DEVN ALM CLOSE
KADH	TIME, SCHEDULE DEVN ALM HIGH
KADHH	TIME, SCHEDULE DEVN ALM HIGH-HIGH
KADL	TIME, SCHEDULE DEVN ALM LOW
KADLL	TIME, SCHEDULE DEVN ALM LOW-LOW
KADM	TIME, SCHEDULE DEVN ALM MEDIUM

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Standard Abbreviation	Instrument Terminology
KADO	TIME, SCHEDULE DEVN ALM OPEN
KADR	TIME, SCHEDULE DEVN ALM RUN
KADS	TIME, SCHEDULE DEVN ALM START
KADX	TIME, SCHEDULE DEVN ALM UNCLASS
KAH	TIME, SCHEDULE ALM HIGH
KAHH	TIME, SCHEDULE ALM HIGH-HIGH
KAL	TIME, SCHEDULE ALM LOW
KALL	TIME, SCHEDULE ALM LOW-LOW
KAM	TIME, SCHEDULE ALM MEDIUM
KAO	TIME, SCHEDULE ALM OPEN
KAR	TIME, SCHEDULE ALM RUN
KAS	TIME, SCHEDULE ALM START
KAX	TIME, SCHEDULE ALM UNCLASS
KC	TIME, SCHEDULE CONTROL
KG	TIME, SCHEDULE GAUGE, GLASS
KI	TIME, SCHEDULE INDICATE
KIC	TIME, SCHEDULE INDICATE CONTROL
KL	TIME, SCHEDULE LIGHT
KQ	TIME, SCHEDULE INTERGRATE, TOTAL
KQA	TIME TOTALISE ABSOLUTE ALM
KQAC	TIME TOTALISE ALM CLOSE
KQAH	TIME TOTALISE ALM HIGH
KQAHH	TIME TOTALISE ALM HIGH-HIGH
KQAL	TIME TOTALISE ALM LOW
KQALL	TIME TOTALISE ALM LOW-LOW
KQAM	TIME TOTALISE ALM MEDIUM
KQAO	TIME TOTALISE ALM OPEN
KQAR	TIME TOTALISE ALM RUN
KQAS	TIME TOTALISE ALM START
KQAX	TIME TOTALISE ALM UNCLASS
KQC	TIME TOTALISE CONTROL
KQG	TIME TOTALISE GAUGE, GLASS
KQI	TIME TOTALISE INDICATE
KQIC	TIME TOTALISE INDICATE CONTROL
KQL	TIME TOTALISE LIGHT
KQR	TIME TOTALISE RECORD
KQRC	TIME TOTALISE RECORD CONTROL
KQS	TIME TOTALISE SWITCH
KQSC	TIME TOTALISE SWITCH CLOSE
KQSH	TIME TOTALISE SWITCH HIGH
KQSHH	TIME TOTALISE SWITCH HIGH-HIGH
KQSL	TIME TOTALISE SWITCH LOW
KQSLL	TIME TOTALISE SWITCH LOW-LOW
KQSM	TIME TOTALISE SWITCH MEDIUM
KQSO	TIME TOTALISE SWITCH OPEN
KQSR	TIME TOTALISE SWITCH RUN
KQSS	TIME TOTALISE SWITCH STOP
KQSX	TIME TOTALISE SWITCH UNCLASS
KQU	TIME TOTALISE MULTIFUNCTION

CONTROLLED DISCLOSURE

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Standard Abbreviation	Instrument Terminology
KQV	TIME TOTALISE VALVE DAMPER LOUVER
KQX	TIME TOTALISE UNCLASS
KQY	TIME TOTALISE COMP, CONVERT RELAY
KQZ	TIME TOTALISE ACTUATOR DRIVE
KR	TIME, SCHEDULE RECORD
KRC	TIME, SCHEDULE RECORD CONTROL
KS	TIME, SCHEDULE SWITCH
KSC	TIME, SCHEDULE SWITCH CLOSE
KSH	TIME, SCHEDULE SWITCH HIGH
KSHH	TIME, SCHEDULE SWITCH HIGH-HIGH
KSL	TIME, SCHEDULE SWITCH LOW
KSLL	TIME, SCHEDULE SWITCH LOW-LOW
KSM	TIME, SCHEDULE SWITCH MEDIUM
KSO	TIME, SCHEDULE SWITCH OPEN
KSR	TIME, SCHEDULE SWITCH RUN
KSS	TIME, SCHEDULE SWITCH STOP
KSX	TIME, SCHEDULE SWITCH UNCLASS
KU	TIME, SCHEDULE MULTIFUNCTION
KX	TIME, SCHEDULE UNCLASS
KY	TIME, SCHEDULE COMP, CONVERT RELAY
KZ	TIME, SCHEDULE ACTUATOR DRIVE
LA	LEVEL ABSOLUTE ALM
LAD	LEVEL DEVN ALM
LADH	LEVEL DEVN ALM HIGH
LADHH	LEVEL DEVN ALM HIGH-HIGH
LADL	LEVEL DEVN ALM LOW
LADLL	LEVEL DEVN ALM LOW-LOW
LADM	LEVEL DEVN ALM MEDIUM
LADX	LEVEL DEVN ALM UNCLASS
LAH	LEVEL ALM HIGH
LAHH	LEVEL ALM HIGH-HIGH
LAL	LEVEL ALM LOW
LALL	LEVEL ALM LOW-LOW
LAM	LEVEL ALM MEDIUM
LAX	LEVEL ALM UNCLASS
LC	LEVEL CONTROL
LCV	LEVEL CONTROL VALVE
LE	LEVEL PRIMARY ELEMENT
LG	LEVEL GAUGE, GLASS
LI	LEVEL INDICATE
LIC	LEVEL INDICATE CONTROL
LIT	LEVEL INDICATING TRANSMIT
LK	LEVEL CONTROL STATION
LL	LEVEL LIGHT
LP	LEVEL POINT (TEST CONN.)
LR	LEVEL RECORD
LRC	LEVEL RECORD CONTROL
LRT	LEVEL RECORDING TRANSMIT
LS	LEVEL SWITCH

CONTROLLED DISCLOSURE

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Standard Abbreviation	Instrument Terminology
LSC	LEVEL SWITCH CLOSE
LSH	LEVEL SWITCH HIGH
LSHH	LEVEL SWITCH HIGH-HIGH
LSL	LEVEL SWITCH LOW
LSLL	LEVEL SWITCH LOW-LOW
LSM	LEVEL SWITCH MEDIUM
LSO	LEVEL SWITCH OPEN
LSR	LEVEL SWITCH RUN
LSS	LEVEL SWITCH STOP
LSX	LEVEL SWITCH UNCLASS
LT	LEVEL TRANSMIT
LU	LEVEL MULTIFUNCTION
LV	LEVEL VALVE DAMPER LOUVER
LW	LEVEL WELL, PROBE
LX	LEVEL UNCLASS
LY	LEVEL COMP, CONVERT RELAY
LZ	LEVEL ACTUATOR DRIVE
LZA	LEVEL (SIS) ABSOLUTE ALM
LZAH	LEVEL (SIS) ALM HIGH
LZAHH	LEVEL (SIS) ALM HIGH-HIGH
LZAL	LEVEL (SIS) ALM LOW
LZALL	LEVEL (SIS) ALM LOW-LOW
LZAM	LEVEL (SIS) ALM MEDIUM
LZAX	LEVEL (SIS) ALM UNCLASS
LZC	LEVEL (SIS) CONTROL
LZE	LEVEL (SIS) PRIMARY ELEMENT
LZI	LEVEL (SIS) INDICATE
LZIC	LEVEL (SIS) INDICATE CONTROL
LZL	LEVEL (SIS) LIGHT
LZP	LEVEL (SIS) POINT (TEST CONN.)
LZR	LEVEL (SIS) RECORD
LZRC	LEVEL (SIS) RECORD CONTROL
LZS	LEVEL (SIS) SWITCH
LZSC	LEVEL (SIS) SWITCH CLOSE
LZSH	LEVEL (SIS) SWITCH HIGH
LZSHH	LEVEL (SIS) SWITCH HIGH-HIGH
LZSL	LEVEL (SIS) SWITCH LOW
LZSLL	LEVEL (SIS) SWITCH LOW-LOW
LZSM	LEVEL (SIS) SWITCH MEDIUM
LZSO	LEVEL (SIS) SWITCH OPEN
LZSR	LEVEL (SIS) SWITCH RUN
LZSS	LEVEL (SIS) SWITCH STOP
LZSX	LEVEL (SIS) SWITCH UNCLASS
LZT	LEVEL (SIS) TRANSMIT
LZU	LEVEL (SIS) MULTIFUNCTION
LZV	LEVEL (SIS) VALVE DAMPER LOUVER
LZW	LEVEL (SIS) WELL, PROBE
LZX	LEVEL (SIS) UNCLASS
LZY	LEVEL (SIS) COMP, CONVERT RELAY

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Standard Abbreviation	Instrument Terminology
LZZ	LEVEL (SIS) ACTUATOR DRIVE
PA	PRESSURE ABSOLUTE ALM
PAD	PRESSURE DEVN ALM
PADH	PRESSURE DEVN ALM HIGH
PADHH	PRESSURE DEVN ALM HIGH-HIGH
PADL	PRESSURE DEVN ALM LOW
PADLL	PRESSURE DEVN ALM LOW-LOW
PADM	PRESSURE DEVN ALM MEDIUM
PADX	PRESSURE DEVN ALM UNCLASS
PAH	PRESSURE ALM HIGH
PAHH	PRESSURE ALM HIGH-HIGH
PAL	PRESSURE ALM LOW
PALL	PRESSURE ALM LOW-LOW
PAM	PRESSURE ALM MEDIUM
PAX	PRESSURE ALM UNCLASS
PC	PRESSURE CONTROL
PCV	PRESSURE CONTROL VALVE
PDA	PRESSURE DIFF ABSOLUTE ALM
PDAD	PRESSURE DIFF DEVN ALM
PDADH	PRESSURE DIFF DEVN ALM HIGH
PDADHH	PRESSURE DIFF DEVN ALM HIGH-HIGH
PDADL	PRESSURE DIFF DEVN ALM LOW
PDADLL	PRESSURE DIFF DEVN ALM LOW-LOW
PDADM	PRESSURE DIFF DEVN ALM MEDIUM
PDADX	PRESSURE DIFF DEVN ALM UNCLASS
PDAH	PRESSURE DIFF ALM HIGH
PDAHH	PRESSURE DIFF ALM HIGH-HIGH
PDAL	PRESSURE DIFF ALM LOW
PDALL	PRESSURE DIFF ALM LOW-LOW
PDAM	PRESSURE DIFF ALM MEDIUM
PDAX	PRESSURE DIFF ALM UNCLASS
PDC	PRESSURE DIFF CONTROL
PDCV	PRESSURE DIFF CONTROL VALVE
PDE	PRESSURE DIFF PRIMARY ELEMENT
PDG	PRESSURE DIFF GAUGE, GLASS
PDI	PRESSURE DIFF INDICATE
PDIC	PRESSURE DIFF INDICATE CONTROL
PDIT	PRESSURE DIFF INDICATING TRANSMIT
PDK	PRESSURE DIFF CONTROL STATION
PDL	PRESSURE DIFF LIGHT
PDR	PRESSURE DIFF RECORD
PDRC	PRESSURE DIFF RECORD CONTROL
PDRT	PRESSURE DIFF RECORDING TRANSMIT
PDS	PRESSURE DIFF SWITCH
PDSC	PRESSURE DIFF SWITCH CLOSE
PDSH	PRESSURE DIFF SWITCH HIGH
PDSHH	PRESSURE DIFF SWITCH HIGH-HIGH
PDSL	PRESSURE DIFF SWITCH LOW
PDSLL	PRESSURE DIFF SWITCH LOW-LOW

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Standard Abbreviation	Instrument Terminology
PDSM	PRESSURE DIFF SWITCH MEDIUM
PDSO	PRESSURE DIFF SWITCH OPEN
PDSR	PRESSURE DIFF SWITCH RUN
PDSS	PRESSURE DIFF SWITCH STOP
PDSX	PRESSURE DIFF SWITCH UNCLASS
PDT	PRESSURE DIFF TRANSMIT
PDU	PRESSURE DIFF MULTIFUNCTION
PDV	PRESSURE DIFF VALVE DAMPER LOUVER
PDX	PRESSURE DIFF UNCLASS
PDY	PRESSURE DIFF COMP, CONVERT RELAY
PDZ	PRESSURE DIFF ACTUATOR DRIVE
PE	PRESSURE PRIMARY ELEMENT
PFA	PRESSURE RATIO ABSOLUTE ALM
PFAD	PRESSURE RATIO DEVN ALM
PFADH	PRESSURE RATIO DEVN ALM HIGH
PFADHH	PRESSURE RATIO DEVN ALM HIGH-HIGH
PFADL	PRESSURE RATIO DEVN ALM LOW
PFADLL	PRESSURE RATIO DEVN ALM LOW-LOW
PFADM	PRESSURE RATIO DEVN ALM MEDIUM
PFADX	PRESSURE RATIO DEVN ALM UNCLASS
PFAH	PRESSURE RATIO ALM HIGH
PFAHH	PRESSURE RATIO ALM HIGH-HIGH
PFAL	PRESSURE RATIO ALM LOW
PFALL	PRESSURE RATIO ALM LOW-LOW
PFAM	PRESSURE RATIO ALM MEDIUM
PFAX	PRESSURE RATIO ALM UNCLASS
PFC	PRESSURE RATIO CONTROL
PFI	PRESSURE RATIO INDICATE
PFIC	PRESSURE RATIO INDICATE CONTROL
PFR	PRESSURE RATIO RECORD
PFRC	PRESSURE RATIO RECORD CONTROL
PFS	PRESSURE RATIO SWITCH
PFSC	PRESSURE RATIO SWITCH CLOSE
PFSH	PRESSURE RATIO SWITCH HIGH
PFSHH	PRESSURE RATIO SWITCH HIGH-HIGH
PFSL	PRESSURE RATIO SWITCH LOW
PFSLL	PRESSURE RATIO SWITCH LOW-LOW
PFSM	PRESSURE RATIO SWITCH MEDIUM
PFSO	PRESSURE RATIO SWITCH OPEN
PFSR	PRESSURE RATIO SWITCH RUN
PFSS	PRESSURE RATIO SWITCH STOP
PFSX	PRESSURE RATIO SWITCH UNCLASS
PFU	PRESSURE RATIO MULTIFUNCTION
PFV	PRESSURE RATIO VALVE DAMPER LOUVER
PFX	PRESSURE RATIO UNCLASS
PFY	PRESSURE RATIO COMP, CONVERT RELAY
PFZ	PRESSURE RATIO ACTUATOR DRIVE
PG	PRESSURE GAUGE, GLASS
PI	PRESSURE INDICATE

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Standard Abbreviation	Instrument Terminology
PIC	PRESSURE INDICATE CONTROL
PIT	PRESSURE INDICATING TRANSMIT
PJA	PRESSURE SCAN ABSOLUTE ALM
PJAH	PRESSURE SCAN ALM HIGH
PJAHH	PRESSURE SCAN ALM HIGH-HIGH
PJAL	PRESSURE SCAN ALM LOW
PJALL	PRESSURE SCAN ALM LOW-LOW
PJAM	PRESSURE SCAN ALM MEDIUM
PJAX	PRESSURE SCAN ALM UNCLASS
PJR	PRESSURE SCAN RECORD
PJS	PRESSURE SCAN SWITCH
PJSC	PRESSURE SCAN SWITCH CLOSE
PJSH	PRESSURE SCAN SWITCH HIGH
PJSHH	PRESSURE SCAN SWITCH HIGH-HIGH
PJSL	PRESSURE SCAN SWITCH LOW
PJSLL	PRESSURE SCAN SWITCH LOW-LOW
PJSM	PRESSURE SCAN SWITCH MEDIUM
PJSO	PRESSURE SCAN SWITCH OPEN
PJSR	PRESSURE SCAN SWITCH RUN
PJSS	PRESSURE SCAN SWITCH STOP
PJSX	PRESSURE SCAN SWITCH UNCLASS
PJT	PRESSURE SCAN TRANSMIT
PKA	PRESSURE RATE ABSOLUTE ALM
PKAD	PRESSURE RATE DEVN ALM
PKADH	PRESSURE RATE DEVN ALM HIGH
PKADHH	PRESSURE RATE DEVN ALM HIGH-HIGH
PKADL	PRESSURE RATE DEVN ALM LOW
PKADLL	PRESSURE RATE DEVN ALM LOW-LOW
PKADM	PRESSURE RATE DEVN ALM MEDIUM
PKADX	PRESSURE RATE DEVN ALM UNCLASS
PKAH	PRESSURE RATE ALM HIGH
PKAHH	PRESSURE RATE ALM HIGH-HIGH
PKAL	PRESSURE RATE ALM LOW
PKALL	PRESSURE RATE ALM LOW-LOW
PKAM	PRESSURE RATE ALM MEDIUM
PKAX	PRESSURE RATE ALM UNCLASS
PKC	PRESSURE RATE CONTROL
PKI	PRESSURE RATE INDICATE
PKIC	PRESSURE RATE INDICATE CONTROL
PKK	PRESSURE RATE CONTROL STATION
PKL	PRESSURE RATE LIGHT
PKR	PRESSURE RATE RECORD
PKRC	PRESSURE RATE RECORD CONTROL
PKS	PRESSURE RATE SWITCH
PKSC	PRESSURE RATE SWITCH CLOSE
PKSH	PRESSURE RATE SWITCH HIGH
PKSHH	PRESSURE RATE SWITCH HIGH-HIGH
PKSL	PRESSURE RATE SWITCH LOW
PKSLL	PRESSURE RATE SWITCH LOW-LOW

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Standard Abbreviation	Instrument Terminology
PKSM	PRESSURE RATE SWITCH MEDIUM
PKSO	PRESSURE RATE SWITCH OPEN
PKSR	PRESSURE RATE SWITCH RUN
PKSS	PRESSURE RATE SWITCH STOP
PKSX	PRESSURE RATE SWITCH UNCLASS
PKU	PRESSURE RATE MULTIFUNCTION
PKV	PRESSURE RATE VALVE DAMPER LOUVER
PKX	PRESSURE RATE UNCLASS
PKY	PRESSURE RATE COMP, CONVERT RELAY
PKZ	PRESSURE RATE ACTUATOR DRIVE
PL	PRESSURE LIGHT
PP	PRESSURE POINT (TEST CONN.)
PR	PRESSURE RECORD
PRC	PRESSURE RECORD CONTROL
PRT	PRESSURE RECORDING TRANSMIT
PS	PRESSURE SWITCH
PSC	PRESSURE SWITCH CLOSE
PSE	PRESSURE SAFETY PRIMARY ELEMENT
PSH	PRESSURE SWITCH HIGH
PSHH	PRESSURE SWITCH HIGH-HIGH
PSL	PRESSURE SWITCH LOW
PSLL	PRESSURE SWITCH LOW-LOW
PSM	PRESSURE SWITCH MEDIUM
PSO	PRESSURE SWITCH OPEN
PSR	PRESSURE SWITCH RUN
PSS	PRESSURE SWITCH STOP
PSV	PRESSURE SAFETY VALVE DAMPER LOUVER
PSX	PRESSURE SWITCH UNCLASS
PT	PRESSURE TRANSMIT
PU	PRESSURE MULTIFUNCTION
PV	PRESSURE VALVE DAMPER LOUVER
PX	PRESSURE UNCLASS
PY	PRESSURE COMP, CONVERT RELAY
PZ	PRESSURE ACTUATOR DRIVE
PZA	PRESSURE (SIS) ABSOLUTE ALM
PZAH	PRESSURE (SIS) ALM HIGH
PZAHH	PRESSURE (SIS) ALM HIGH-HIGH
PZAL	PRESSURE (SIS) ALM LOW
PZALL	PRESSURE (SIS) ALM LOW-LOW
PZAM	PRESSURE (SIS) ALM MEDIUM
PZAX	PRESSURE (SIS) ALM UNCLASS
PZC	PRESSURE (SIS) CONTROL
PZE	PRESSURE (SIS) PRIMARY ELEMENT
PZI	PRESSURE (SIS) INDICATE
PZIC	PRESSURE (SIS) INDICATE CONTROL
PZL	PRESSURE (SIS) LIGHT
PZP	PRESSURE (SIS) POINT (TEST CONN.)
PZR	PRESSURE (SIS) RECORD
PZRC	PRESSURE (SIS) RECORD CONTROL

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Standard Abbreviation	Instrument Terminology
PZS	PRESSURE (SIS) SWITCH
PZSC	PRESSURE (SIS) SWITCH CLOSE
PZSH	PRESSURE (SIS) SWITCH HIGH
PZSHH	PRESSURE (SIS) SWITCH HIGH-HIGH
PZSL	PRESSURE (SIS) SWITCH LOW
PZSLL	PRESSURE (SIS) SWITCH LOW-LOW
PZSM	PRESSURE (SIS) SWITCH MEDIUM
PZSO	PRESSURE (SIS) SWITCH OPEN
PZSR	PRESSURE (SIS) SWITCH RUN
PZSS	PRESSURE (SIS) SWITCH STOP
PZSX	PRESSURE (SIS) SWITCH UNCLASS
PZT	PRESSURE (SIS) TRANSMIT
PZU	PRESSURE (SIS) MULTIFUNCTION
PZV	PRESSURE (SIS) VALVE DAMPER LOUVER
PZW	PRESSURE (SIS) WELL, PROBE
PZX	PRESSURE (SIS) UNCLASS
PZY	PRESSURE (SIS) COMP, CONVERT RELAY
PZZ	PRESSURE (SIS) ACTUATOR DRIVE
QA	QUANTITY ABSOLUTE ALM
QAD	QUANTITY DEVN ALM
QADH	QUANTITY DEVN ALM HIGH
QADHH	QUANTITY DEVN ALM HIGH-HIGH
QADL	QUANTITY DEVN ALM LOW
QADLL	QUANTITY DEVN ALM LOW-LOW
QADM	QUANTITY DEVN ALM MEDIUM
QADX	QUANTITY DEVN ALM UNCLASS
QAH	QUANTITY ALM HIGH
QAAH	QUANTITY ALM HIGH-HIGH
QAL	QUANTITY ALM LOW
QALL	QUANTITY ALM LOW-LOW
QAM	QUANTITY ALM MEDIUM
QAX	QUANTITY ALM UNCLASS
QC	QUANTITY CONTROL
QE	QUANTITY PRIMARY ELEMENT
QI	QUANTITY INDICATE
QIC	QUANTITY INDICATE CONTROL
QIT	QUANTITY INDICATING TRANSMIT
QK	QUANTITY CONTROL STATION
QL	QUANTITY LIGHT
QQ	QUANTITY INTERGRATE, TOTAL
QQA	QUANTITY TOTALISE ABSOLUTE ALM
QQAH	QUANTITY TOTALISE ALM HIGH
QQAHH	QUANTITY TOTALISE ALM HIGH-HIGH
QQAL	QUANTITY TOTALISE ALM LOW
QQALL	QUANTITY TOTALISE ALM LOW-LOW
QQAM	QUANTITY TOTALISE ALM MEDIUM
QQAX	QUANTITY TOTALISE ALM UNCLASS
QQC	QUANTITY TOTALISE CONTROL
QQI	QUANTITY TOTALISE INDICATE

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Standard Abbreviation	Instrument Terminology
QQIC	QUANTITY TOTALISE INDICATE CONTROL
QQIT	QUANTITY TOTALISE INDICATING TRANSMIT
QQK	QUANTITY TOTALISE CONTROL STATION
QQL	QUANTITY TOTALISE LIGHT
QQR	QUANTITY TOTALISE RECORD
QQRC	QUANTITY TOTALISE RECORD CONTROL
QQS	QUANTITY TOTALISE SWITCH
QQSC	QUANTITY TOTALISE SWITCH CLOSE
QQSH	QUANTITY TOTALISE SWITCH HIGH
QQSHH	QUANTITY TOTALISE SWITCH HIGH-HIGH
QQSL	QUANTITY TOTALISE SWITCH LOW
QQSLL	QUANTITY TOTALISE SWITCH LOW-LOW
QQSM	QUANTITY TOTALISE SWITCH MEDIUM
QQSO	QUANTITY TOTALISE SWITCH OPEN
QQSR	QUANTITY TOTALISE SWITCH RUN
QQSS	QUANTITY TOTALISE SWITCH STOP
QQSX	QUANTITY TOTALISE SWITCH UNCLASS
QQT	QUANTITY TOTALISE TRANSMIT
QQU	QUANTITY TOTALISE MULTIFUNCTION
QQV	QUANTITY TOTALISE VALVE DAMPER LOUVER
QQX	QUANTITY TOTALISE UNCLASS
QQY	QUANTITY TOTALISE COMP, CONVERT RELAY
QQZ	QUANTITY TOTALISE ACTUATOR DRIVE
QR	QUANTITY RECORD
QRC	QUANTITY RECORD CONTROL
QS	QUANTITY SWITCH
QSC	QUANTITY SWITCH CLOSE
QSH	QUANTITY SWITCH HIGH
QSHH	QUANTITY SWITCH HIGH-HIGH
QSL	QUANTITY SWITCH LOW
QSLL	QUANTITY SWITCH LOW-LOW
QSM	QUANTITY SWITCH MEDIUM
QSO	QUANTITY SWITCH OPEN
QSR	QUANTITY SWITCH RUN
QSS	QUANTITY SWITCH STOP
QSX	QUANTITY SWITCH UNCLASS
QT	QUANTITY TRANSMIT
QU	QUANTITY MULTIFUNCTION
QV	QUANTITY VALVE DAMPER LOUVER
QX	QUANTITY UNCLASS
QY	QUANTITY COMP, CONVERT RELAY
QZ	QUANTITY ACTUATOR DRIVE
RA	RADIATION ABSOLUTE ALM
RAD	RADIATION DEVN ALM
RADH	RADIATION DEVN ALM HIGH
RADHH	RADIATION DEVN ALM HIGH-HIGH
RADL	RADIATION DEVN ALM LOW
RADLL	RADIATION DEVN ALM LOW-LOW
RADM	RADIATION DEVN ALM MEDIUM

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Standard Abbreviation	Instrument Terminology
RADX	RADIATION DEVN ALM UNCLASS
RAH	RADIATION ALM HIGH
RAHH	RADIATION ALM HIGH-HIGH
RAL	RADIATION ALM LOW
RALL	RADIATION ALM LOW-LOW
RAM	RADIATION ALM MEDIUM
RAX	RADIATION ALM UNCLASS
RC	RADIATION CONTROL
RE	RADIATION PRIMARY ELEMENT
RG	RADIATION GAUGE, GLASS
RI	RADIATION INDICATE
RIC	RADIATION INDICATE CONTROL
RIT	RADIATION INDICATING TRANSMIT
RK	RADIATION CONTROL STATION
RL	RADIATION LIGHT
RP	RADIATION POINT (TEST CONN.)
RQ	RADIATION TOTALISE INTERGRATE, TOTAL
RQA	RADIATION TOTALISE ABSOLUTE ALM
RQAH	RADIATION TOTALISE ALM HIGH
RQAHH	RADIATION TOTALISE ALM HIGH-HIGH
RQAL	RADIATION TOTALISE ALM LOW
RQALL	RADIATION TOTALISE ALM LOW-LOW
RQAM	RADIATION TOTALISE ALM MEDIUM
RQAX	RADIATION TOTALISE ALM UNCLASS
RQC	RADIATION TOTALISE CONTROL
RQI	RADIATION TOTALISE INDICATE
RQIC	RADIATION TOTALISE INDICATE CONTROL
RQK	RADIATION TOTALISE CONTROL STATION
RQL	RADIATION TOTALISE LIGHT
RQR	RADIATION TOTALISE RECORD
RQRC	RADIATION TOTALISE RECORD CONTROL
RQS	RADIATION TOTALISE SWITCH
RQSC	RADIATION TOTALISE SWITCH CLOSE
RQSH	RADIATION TOTALISE SWITCH HIGH
RQSHH	RADIATION TOTALISE SWITCH HIGH-HIGH
RQSL	RADIATION TOTALISE SWITCH LOW
RQSLL	RADIATION TOTALISE SWITCH LOW-LOW
RQSM	RADIATION TOTALISE SWITCH MEDIUM
RQSO	RADIATION TOTALISE SWITCH OPEN
RQSR	RADIATION TOTALISE SWITCH RUN
RQSS	RADIATION TOTALISE SWITCH STOP
RQSX	RADIATION TOTALISE SWITCH UNCLASS
RQT	RADIATION TOTALISE TRANSMIT
RQU	RADIATION TOTALISE MULTIFUNCTION
RQV	RADIATION TOTALISE VALVE DAMPER LOUVER
RQX	RADIATION TOTALISE UNCLASS
RQY	RADIATION TOTALISE COMP, CONVERT RELAY
RQZ	RADIATION TOTALISE ACTUATOR DRIVE
RR	RADIATION RECORD

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Standard Abbreviation	Instrument Terminology
RRC	RADIATION RECORD CONTROL
RRT	RADIATION RECORDING TRANSMIT
RS	RADIATION SWITCH
RSC	RADIATION SWITCH CLOSE
RSH	RADIATION SWITCH HIGH
RSHH	RADIATION SWITCH HIGH-HIGH
RSL	RADIATION SWITCH LOW
RSLL	RADIATION SWITCH LOW-LOW
RSM	RADIATION SWITCH MEDIUM
RSO	RADIATION SWITCH OPEN
RSR	RADIATION SWITCH RUN
RSS	RADIATION SWITCH STOP
RSX	RADIATION SWITCH UNCLASS
RT	RADIATION TRANSMIT
RU	RADIATION MULTIFUNCTION
RV	RADIATION VALVE DAMPER LOUVER
RX	RADIATION UNCLASS
RY	RADIATION COMP, CONVERT RELAY
RZ	RADIATION ACTUATOR DRIVE
RZA	RADIATION (SIS) ABSOLUTE ALM
RZAH	RADIATION (SIS) ALM HIGH
RZAHH	RADIATION (SIS) ALM HIGH-HIGH
RZAL	RADIATION (SIS) ALM LOW
RZALL	RADIATION (SIS) ALM LOW-LOW
RZAM	RADIATION (SIS) ALM MEDIUM
RZAX	RADIATION (SIS) ALM UNCLASS
RZC	RADIATION (SIS) CONTROL
RZE	RADIATION (SIS) PRIMARY ELEMENT
RZI	RADIATION (SIS) INDICATE
RZIC	RADIATION (SIS) INDICATE CONTROL
RZL	RADIATION (SIS) LIGHT
RZP	RADIATION (SIS) POINT (TEST CONN.)
RZR	RADIATION (SIS) RECORD
RZRC	RADIATION (SIS) RECORD CONTROL
RZS	RADIATION (SIS) SWITCH
RZSC	RADIATION (SIS) SWITCH CLOSE
RZSH	RADIATION (SIS) SWITCH HIGH
RZSHH	RADIATION (SIS) SWITCH HIGH-HIGH
RZSL	RADIATION (SIS) SWITCH LOW
RZSLL	RADIATION (SIS) SWITCH LOW-LOW
RZSM	RADIATION (SIS) SWITCH MEDIUM
RZSO	RADIATION (SIS) SWITCH OPEN
RZSR	RADIATION (SIS) SWITCH RUN
RZSS	RADIATION (SIS) SWITCH STOP
RZSX	RADIATION (SIS) SWITCH UNCLASS
RZT	RADIATION (SIS) TRANSMIT
RZU	RADIATION (SIS) MULTIFUNCTION
RZV	RADIATION (SIS) VALVE DAMPER LOUVER
RZW	RADIATION (SIS) WELL, PROBE

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Standard Abbreviation	Instrument Terminology
RZX	RADIATION (SIS) UNCLASS
RZY	RADIATION (SIS) COMP, CONVERT RELAY
RZZ	RADIATION (SIS) ACTUATOR DRIVE
SA	SPEED, FREQUENCY ABSOLUTE ALM
SAC	SPEED, FREQUENCY ALM CLOSE
SAD	SPEED, FREQUENCY DEVN ALM
SADH	SPEED, FREQUENCY DEVN ALM HIGH
SADHH	SPEED, FREQUENCY DEVN ALM HIGH-HIGH
SADL	SPEED, FREQUENCY DEVN ALM LOW
SADLL	SPEED, FREQUENCY DEVN ALM LOW-LOW
SADM	SPEED, FREQUENCY DEVN ALM MEDIUM
SADX	SPEED, FREQUENCY DEVN ALM UNCLASS
SAH	SPEED, FREQUENCY ALM HIGH
SAHH	SPEED, FREQUENCY ALM HIGH-HIGH
SAL	SPEED, FREQUENCY ALM LOW
SALL	SPEED, FREQUENCY ALM LOW-LOW
SAM	SPEED, FREQUENCY ALM MEDIUM
SAO	SPEED, FREQUENCY ALM OPEN
SAR	SPEED, FREQUENCY ALM RUN
SAS	SPEED, FREQUENCY ALM START
SAX	SPEED, FREQUENCY ALM UNCLASS
SC	SPEED, FREQUENCY CONTROL
SCV	SPEED, FREQUENCY CONTROL VALVE
SE	SPEED, FREQUENCY PRIMARY ELEMENT
SG	SPEED, FREQUENCY GAUGE, GLASS
SI	SPEED, FREQUENCY INDICATE
SIC	SPEED, FREQUENCY INDICATE CONTROL
SIT	SPEED, FREQUENCY INDICATING TRANSMIT
SK	SPEED, FREQUENCY CONTROL STATION
SL	SPEED, FREQUENCY LIGHT
SP	SPEED, FREQUENCY POINT (TEST CONN.)
SR	SPEED, FREQUENCY RECORD
SRC	SPEED, FREQUENCY RECORD CONTROL
SRT	SPEED, FREQUENCY RECORDING TRANSMIT
SS	SPEED, FREQUENCY SWITCH
SSC	SPEED, FREQUENCY SWITCH CLOSE
SSH	SPEED, FREQUENCY SWITCH HIGH
SSHH	SPEED, FREQUENCY SWITCH HIGH-HIGH
SSL	SPEED, FREQUENCY SWITCH LOW
SSLL	SPEED, FREQUENCY SWITCH LOW-LOW
SSM	SPEED, FREQUENCY SWITCH MEDIUM
SSO	SPEED, FREQUENCY SWITCH OPEN
SSR	SPEED, FREQUENCY SWITCH RUN
SSS	SPEED, FREQUENCY SWITCH STOP
SSX	SPEED, FREQUENCY SWITCH UNCLASS
ST	SPEED, FREQUENCY TRANSMIT
SU	SPEED, FREQUENCY MULTIFUNCTION
SV	SPEED, FREQUENCY VALVE DAMPER LOUVER
SX	SPEED, FREQUENCY UNCLASS

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Standard Abbreviation	Instrument Terminology
SY	SPEED, FREQUENCY COMP, CONVERT RELAY
SZ	SPEED, FREQUENCY ACTUATOR DRIVE
SZA	SPEED (SIS) ABSOLUTE ALM
SZAC	SPEED (SIS) ALM CLOSE
SZAH	SPEED (SIS) ALM HIGH
SZAHH	SPEED (SIS) ALM HIGH-HIGH
SZAL	SPEED (SIS) ALM LOW
SZALL	SPEED (SIS) ALM LOW-LOW
SZAM	SPEED (SIS) ALM MEDIUM
SZAO	SPEED (SIS) ALM OPEN
SZAR	SPEED (SIS) ALM RUN
SZAS	SPEED (SIS) ALM START
SZAX	SPEED (SIS) ALM UNCLASS
SZC	SPEED (SIS) CONTROL
SZCV	SPEED (SIS) CONTROL VALVE
SZE	SPEED (SIS) PRIMARY ELEMENT
SZI	SPEED (SIS) INDICATE
SZIC	SPEED (SIS) INDICATE CONTROL
SZL	SPEED (SIS) LIGHT
SZP	SPEED (SIS) POINT (TEST CONN.)
SZR	SPEED (SIS) RECORD
SZRC	SPEED (SIS) RECORD CONTROL
SZS	SPEED (SIS) SWITCH
SZSC	SPEED (SIS) SWITCH CLOSE
SZSH	SPEED (SIS) SWITCH HIGH
SZSHH	SPEED (SIS) SWITCH HIGH-HIGH
SZSL	SPEED (SIS) SWITCH LOW
SZSLL	SPEED (SIS) SWITCH LOW-LOW
SZSM	SPEED (SIS) SWITCH MEDIUM
SZSO	SPEED (SIS) SWITCH OPEN
SZSR	SPEED (SIS) SWITCH RUN
SZSS	SPEED (SIS) SWITCH STOP
SZSX	SPEED (SIS) SWITCH UNCLASS
SZT	SPEED (SIS) TRANSMIT
SZU	SPEED (SIS) MULTIFUNCTION
SZV	SPEED (SIS) VALVE DAMPER LOUVER
SZW	SPEED (SIS) WELL, PROBE
SZX	SPEED (SIS) UNCLASS
SZY	SPEED (SIS) COMP, CONVERT RELAY
SZZ	SPEED (SIS) ACTUATOR DRIVE
TA	TEMPERATURE ABSOLUTE ALM
TAD	TEMPERATURE DEVN ALM
TADH	TEMPERATURE DEVN ALM HIGH
TADHH	TEMPERATURE DEVN ALM HIGH-HIGH
TADL	TEMPERATURE DEVN ALM LOW
TADLL	TEMPERATURE DEVN ALM LOW-LOW
TADM	TEMPERATURE DEVN ALM MEDIUM
TADX	TEMPERATURE DEVN ALM UNCLASS
TAH	TEMPERATURE ALM HIGH

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Standard Abbreviation	Instrument Terminology
TAHH	TEMPERATURE ALM HIGH-HIGH
TAL	TEMPERATURE ALM LOW
TALL	TEMPERATURE ALM LOW-LOW
TAM	TEMPERATURE ALM MEDIUM
TAX	TEMPERATURE ALM UNCLASS
TC	TEMPERATURE CONTROL
TCV	TEMPERATURE CONTROL VALVE
TDA	TEMPERATURE DIFF ABSOLUTE ALM
TDAD	TEMPERATURE DIFF DEVN ALM
TDADH	TEMPERATURE DIFF DEVN ALM HIGH
TDADHH	TEMPERATURE DIFF DEVN ALM HIGH-HIGH
TDADL	TEMPERATURE DIFF DEVN ALM LOW
TDADLL	TEMPERATURE DIFF DEVN ALM LOW-LOW
TDADM	TEMPERATURE DIFF DEVN ALM MEDIUM
TDADX	TEMPERATURE DIFF DEVN ALM UNCLASS
TDAH	TEMPERATURE DIFF ALM HIGH
TDAHH	TEMPERATURE DIFF ALM HIGH-HIGH
TDAL	TEMPERATURE DIFF ALM LOW
TDALL	TEMPERATURE DIFF ALM LOW-LOW
TDAM	TEMPERATURE DIFF ALM MEDIUM
TDAX	TEMPERATURE DIFF ALM UNCLASS
TDC	TEMPERATURE DIFF CONTROL
TDE	TEMPERATURE DIFF PRIMARY ELEMENT
TDG	TEMPERATURE DIFF GAUGE, GLASS
TDI	TEMPERATURE DIFF INDICATE
TDIC	TEMPERATURE DIFF INDICATE CONTROL
TDIT	TEMPERATURE DIFF INDICATING TRANSMIT
TDK	TEMPERATURE DIFF CONTROL STATION
TDL	TEMPERATURE DIFF LIGHT
TDR	TEMPERATURE DIFF RECORD
TDRC	TEMPERATURE DIFF RECORD CONTROL
TDRT	TEMPERATURE DIFF RECORDING TRANSMIT
TDS	TEMPERATURE DIFF SWITCH
TDSC	TEMPERATURE DIFF SWITCH CLOSE
TDSH	TEMPERATURE DIFF SWITCH HIGH
TDSHH	TEMPERATURE DIFF SWITCH HIGH-HIGH
TDSL	TEMPERATURE DIFF SWITCH LOW
TDSLL	TEMPERATURE DIFF SWITCH LOW-LOW
TDSM	TEMPERATURE DIFF SWITCH MEDIUM
TDSO	TEMPERATURE DIFF SWITCH OPEN
TDSR	TEMPERATURE DIFF SWITCH RUN
TDSS	TEMPERATURE DIFF SWITCH STOP
TDSX	TEMPERATURE DIFF SWITCH UNCLASS
TDT	TEMPERATURE DIFF TRANSMIT
TDU	TEMPERATURE DIFF MULTIFUNCTION
TDV	TEMPERATURE DIFF VALVE DAMPER LOUVER
TDX	TEMPERATURE DIFF UNCLASS
TDY	TEMPERATURE DIFF COMP, CONVERT RELAY
TDZ	TEMPERATURE DIFF ACTUATOR DRIVE

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Standard Abbreviation	Instrument Terminology
TE	TEMPERATURE PRIMARY ELEMENT
TFA	TEMPERATURE RATIO ABSOLUTE ALM
TFAD	TEMPERATURE RATIO DEVN ALM
TFADH	TEMPERATURE RATIO DEVN ALM HIGH
TFADHH	TEMPERATURE RATIO DEVN ALM HIGH-HIGH
TFADL	TEMPERATURE RATIO DEVN ALM LOW
TFADLL	TEMPERATURE RATIO DEVN ALM LOW-LOW
TFADM	TEMPERATURE RATIO DEVN ALM MEDIUM
TFADX	TEMPERATURE RATIO DEVN ALM UNCLASS
TFAH	TEMPERATURE RATIO ALM HIGH
TFAHH	TEMPERATURE RATIO ALM HIGH-HIGH
TFAL	TEMPERATURE RATIO ALM LOW
TFALL	TEMPERATURE RATIO ALM LOW-LOW
TFAM	TEMPERATURE RATIO ALM MEDIUM
TFAX	TEMPERATURE RATIO ALM UNCLASS
TFC	TEMPERATURE RATIO CONTROL
TFI	TEMPERATURE RATIO INDICATE
TFIC	TEMPERATURE RATIO INDICATE CONTROL
TFK	TEMPERATURE RATIO CONTROL STATION
TFR	TEMPERATURE RATIO RECORD
TFRC	TEMPERATURE RATIO RECORD CONTROL
TFS	TEMPERATURE RATIO SWITCH
TFSC	TEMPERATURE RATIO SWITCH CLOSE
TFSH	TEMPERATURE RATIO SWITCH HIGH
TFSHH	TEMPERATURE RATIO SWITCH HIGH-HIGH
TFSL	TEMPERATURE RATIO SWITCH LOW
TFSL	TEMPERATURE RATIO SWITCH LOW-LOW
TFSM	TEMPERATURE RATIO SWITCH MEDIUM
TFSO	TEMPERATURE RATIO SWITCH OPEN
TFSR	TEMPERATURE RATIO SWITCH RUN
TFSS	TEMPERATURE RATIO SWITCH STOP
TFSX	TEMPERATURE RATIO SWITCH UNCLASS
TFU	TEMPERATURE RATIO MULTIFUNCTION
TFV	TEMPERATURE RATIO VALVE DAMPER LOUVER
TFX	TEMPERATURE RATIO UNCLASS
TFY	TEMPERATURE RATIO COMP, CONVERT RELAY
TFZ	TEMPERATURE RATIO ACTUATOR DRIVE
TG	TEMPERATURE GAUGE, GLASS
TI	TEMPERATURE INDICATE
TIC	TEMPERATURE INDICATE CONTROL
TIT	TEMPERATURE INDICATING TRANSMIT
TJA	TEMPERATURE SCAN ABSOLUTE ALM
TJAH	TEMPERATURE SCAN ALM HIGH
TJAHH	TEMPERATURE SCAN ALM HIGH-HIGH
TJAL	TEMPERATURE SCAN ALM LOW
TJALL	TEMPERATURE SCAN ALM LOW-LOW
TJAM	TEMPERATURE SCAN ALM MEDIUM
TJAX	TEMPERATURE SCAN ALM UNCLASS
TJE	TEMPERATURE SCAN PRIMARY ELEMENT

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Standard Abbreviation	Instrument Terminology
TJI	TEMPERATURE SCAN INDICATE
TJR	TEMPERATURE SCAN RECORD
TJS	TEMPERATURE SCAN SWITCH
TJSC	TEMPERATURE SCAN SWITCH CLOSE
TJSH	TEMPERATURE SCAN SWITCH HIGH
TJSHH	TEMPERATURE SCAN SWITCH HIGH-HIGH
TJSL	TEMPERATURE SCAN SWITCH LOW
TJSLL	TEMPERATURE SCAN SWITCH LOW-LOW
TJSM	TEMPERATURE SCAN SWITCH MEDIUM
TJSO	TEMPERATURE SCAN SWITCH OPEN
TJSR	TEMPERATURE SCAN SWITCH RUN
TJSS	TEMPERATURE SCAN SWITCH STOP
TJSX	TEMPERATURE SCAN SWITCH UNCLASS
TJT	TEMPERATURE SCAN TRANSMIT
TJX	TEMPERATURE SCAN UNCLASS
TK	TEMPERATURE CONTROL STATION
TKA	TEMPERATURE RATE OF ABSOLUTE ALM
TKAD	TEMPERATURE RATE OF DEVN ALM
TKADH	TEMPERATURE RATE OF DEVN ALM HIGH
TKADHH	TEMPERATURE RATE OF DEVN ALM HIGH-HIGH
TKADL	TEMPERATURE RATE OF DEVN ALM LOW
TKADLL	TEMPERATURE RATE OF DEVN ALM LOW-LOW
TKADM	TEMPERATURE RATE OF DEVN ALM MEDIUM
TKADX	TEMPERATURE RATE OF DEVN ALM UNCLASS
TKAH	TEMPERATURE RATE OF ALM HIGH
TKAHH	TEMPERATURE RATE OF ALM HIGH-HIGH
TKAL	TEMPERATURE RATE OF ALM LOW
TKALL	TEMPERATURE RATE OF ALM LOW-LOW
TKAM	TEMPERATURE RATE OF ALM MEDIUM
TKAR	TEMPERATURE RATE OF ALM RUN
TKAS	TEMPERATURE RATE OF ALM START
TKAX	TEMPERATURE RATE OF ALM UNCLASS
TKC	TEMPERATURE RATE OF CONTROL
TKI	TEMPERATURE RATE OF INDICATE
TKIC	TEMPERATURE RATE OF INDICATE CONTROL
TKR	TEMPERATURE RATE OF RECORD
TKRC	TEMPERATURE RATE OF RECORD CONTROL
TKS	TEMPERATURE RATE OF SWITCH
TKSC	TEMPERATURE RATE OF SWITCH CLOSE
TKSH	TEMPERATURE RATE OF SWITCH HIGH
TKSHH	TEMPERATURE RATE OF SWITCH HIGH-HIGH
TKSL	TEMPERATURE RATE OF SWITCH LOW
TKSLL	TEMPERATURE RATE OF SWITCH LOW-LOW
TKSM	TEMPERATURE RATE OF SWITCH MEDIUM
TKSO	TEMPERATURE RATE OF SWITCH OPEN
TKSR	TEMPERATURE RATE OF SWITCH RUN
TKSS	TEMPERATURE RATE OF SWITCH STOP
TKSX	TEMPERATURE RATE OF SWITCH UNCLASS
TKU	TEMPERATURE RATE OF MULTIFUNCTION

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Standard Abbreviation	Instrument Terminology
TKV	TEMPERATURE RATE OF VALVE DAMPER LOUVER
TKX	TEMPERATURE RATE OF UNCLASS
TKY	TEMPERATURE RATE OF COMP, CONVERT RELAY
TKZ	TEMPERATURE RATE OF ACTUATOR DRIVE
TL	TEMPERATURE LIGHT
TP	TEMPERATURE POINT (TEST CONN.)
TR	TEMPERATURE RECORD
TRC	TEMPERATURE RECORD CONTROL
TRT	TEMPERATURE RECORDING TRANSMIT
TS	TEMPERATURE SWITCH
TSC	TEMPERATURE SWITCH CLOSE
TSE	TEMPERATURE SAFETY PRIMARY ELEMENT
TSH	TEMPERATURE SWITCH HIGH
TSHH	TEMPERATURE SWITCH HIGH-HIGH
TSL	TEMPERATURE SWITCH LOW
TSLL	TEMPERATURE SWITCH LOW-LOW
TSM	TEMPERATURE SWITCH MEDIUM
TSO	TEMPERATURE SWITCH OPEN
TSR	TEMPERATURE SWITCH RUN
TSS	TEMPERATURE SWITCH STOP
TSV	TEMPERATURE SAFETY VALVE DAMPER LOUVER
TSX	TEMPERATURE SWITCH UNCLASS
TT	TEMPERATURE TRANSMIT
TU	TEMPERATURE MULTIFUNCTION
TV	TEMPERATURE VALVE DAMPER LOUVER
TW	TEMPERATURE WELL, PROBE
TX	TEMPERATURE UNCLASS
TY	TEMPERATURE COMP, CONVERT RELAY
TZ	TEMPERATURE ACTUATOR DRIVE
TZA	TEMPERATURE (SIS) ABSOLUTE ALM
TZAH	TEMPERATURE (SIS) ALM HIGH
TZAHH	TEMPERATURE (SIS) ALM HIGH-HIGH
TZAL	TEMPERATURE (SIS) ALM LOW
TZALL	TEMPERATURE (SIS) ALM LOW-LOW
TZAM	TEMPERATURE (SIS) ALM MEDIUM
TZAX	TEMPERATURE (SIS) ALM UNCLASS
TZC	TEMPERATURE (SIS) CONTROL
TZE	TEMPERATURE (SIS) PRIMARY ELEMENT
TZI	TEMPERATURE (SIS) INDICATE
TZIC	TEMPERATURE (SIS) INDICATE CONTROL
TZL	TEMPERATURE (SIS) LIGHT
TZP	TEMPERATURE (SIS) POINT (TEST CONN.)
TZR	TEMPERATURE (SIS) RECORD
TZRC	TEMPERATURE (SIS) RECORD CONTROL
TZS	TEMPERATURE (SIS) SWITCH
TZSC	TEMPERATURE (SIS) SWITCH CLOSE
TZSH	TEMPERATURE (SIS) SWITCH HIGH
TZSHH	TEMPERATURE (SIS) SWITCH HIGH-HIGH
TZSL	TEMPERATURE (SIS) SWITCH LOW

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Standard Abbreviation	Instrument Terminology
TZSLL	TEMPERATURE (SIS) SWITCH LOW-LOW
TZSM	TEMPERATURE (SIS) SWITCH MEDIUM
TZSO	TEMPERATURE (SIS) SWITCH OPEN
TZSR	TEMPERATURE (SIS) SWITCH RUN
TZSS	TEMPERATURE (SIS) SWITCH STOP
TZSX	TEMPERATURE (SIS) SWITCH UNCLASS
TZT	TEMPERATURE (SIS) TRANSMIT
TZU	TEMPERATURE (SIS) MULTIFUNCTION
TZV	TEMPERATURE (SIS) VALVE DAMPER LOUVER
TZW	TEMPERATURE (SIS) WELL, PROBE
TZX	TEMPERATURE (SIS) UNCLASS
TZY	TEMPERATURE (SIS) COMP, CONVERT RELAY
TZZ	TEMPERATURE (SIS) ACTUATOR DRIVE
UA	MULTIVARIABLE ABSOLUTE ALM
UAC	MULTIVARIABLE ALM CLOSE
UAO	MULTIVARIABLE ALM OPEN
UAR	MULTIVARIABLE ALM RUN
UAS	MULTIVARIABLE ALM START
UAX	MULTIVARIABLE ALM UNCLASS
UC	MULTIVARIABLE CONTROL
UI	MULTIVARIABLE INDICATE
UIC	MULTIVARIABLE INDICATE CONTROL
UJA	MULTIVARIABLE SCAN ABSOLUTE ALM
UJAC	MULTIVARIABLE SCAN ALM CLOSE
UJAO	MULTIVARIABLE SCAN ALM OPEN
UJAR	MULTIVARIABLE SCAN ALM RUN
UJAS	MULTIVARIABLE SCAN ALM START
UJAX	MULTIVARIABLE SCAN ALM UNCLASS
UJI	MULTIVARIABLE SCAN INDICATE
UJR	MULTIVARIABLE SCAN RECORD
UJX	MULTIVARIABLE SCAN UNCLASS
UR	MULTIVARIABLE RECORD
URC	MULTIVARIABLE RECORD CONTROL
US	MULTIVARIABLE SWITCH
USC	MULTIVARIABLE SWITCH CLOSE
USH	MULTIVARIABLE SWITCH HIGH
USHH	MULTIVARIABLE SWITCH HIGH-HIGH
USL	MULTIVARIABLE SWITCH LOW
USLL	MULTIVARIABLE SWITCH LOW-LOW
USM	MULTIVARIABLE SWITCH MEDIUM
USO	MULTIVARIABLE SWITCH OPEN
USR	MULTIVARIABLE SWITCH RUN
USS	MULTIVARIABLE SWITCH STOP
USX	MULTIVARIABLE SWITCH UNCLASS
UU	MULTIVARIABLE MULTIFUNCTION
UV	MULTIVARIABLE VALVE DAMPER LOUVER
UX	MULTIVARIABLE UNCLASS
UY	MULTIVARIABLE COMP, CONVERT RELAY
UZ	MULTIVARIABLE ACTUATOR DRIVE

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Standard Abbreviation	Instrument Terminology
UZA	MULTIVARIABLE (SIS) ABSOLUTE ALM
UZAC	MULTIVARIABLE (SIS) ALM CLOSE
UZAO	MULTIVARIABLE (SIS) ALM OPEN
UZAR	MULTIVARIABLE (SIS) ALM RUN
UZAS	MULTIVARIABLE (SIS) ALM START
UZAX	MULTIVARIABLE (SIS) ALM UNCLASS
UZC	MULTIVARIABLE (SIS) CONTROL
UZE	MULTIVARIABLE (SIS) PRIMARY ELEMENT
UZI	MULTIVARIABLE (SIS) INDICATE
UZIC	MULTIVARIABLE (SIS) INDICATE CONTROL
UZL	MULTIVARIABLE (SIS) LIGHT
UZP	MULTIVARIABLE (SIS) POINT (TEST CONN.)
UZR	MULTIVARIABLE (SIS) RECORD
UZRC	MULTIVARIABLE (SIS) RECORD CONTROL
UZS	MULTIVARIABLE (SIS) SWITCH
UZSC	MULTIVARIABLE (SIS) SWITCH CLOSE
UZSH	MULTIVARIABLE (SIS) SWITCH HIGH
UZSHH	MULTIVARIABLE (SIS) SWITCH HIGH-HIGH
UZSL	MULTIVARIABLE (SIS) SWITCH LOW
UZSLL	MULTIVARIABLE (SIS) SWITCH LOW-LOW
UZSM	MULTIVARIABLE (SIS) SWITCH MEDIUM
UZSO	MULTIVARIABLE (SIS) SWITCH OPEN
UZSR	MULTIVARIABLE (SIS) SWITCH RUN
UZSS	MULTIVARIABLE (SIS) SWITCH STOP
UZSX	MULTIVARIABLE (SIS) SWITCH UNCLASS
UZU	MULTIVARIABLE (SIS) MULTIFUNCTION
UZV	MULTIVARIABLE (SIS) VALVE DAMPER LOUVER
UZW	MULTIVARIABLE (SIS) WELL, PROBE
UZX	MULTIVARIABLE (SIS) UNCLASS
UZY	MULTIVARIABLE (SIS) COMP, CONVERT RELAY
UZZ	MULTIVARIABLE (SIS) ACTUATOR DRIVE
VA	VIBR, MECH ANALYSIS ABSOLUTE ALM
VAD	VIBR, MECH ANALYSIS DEVN ALM
VADH	VIBR, MECH ANALYSIS DEVN ALM HIGH
VADHH	VIBR, MECH ANALYSIS DEVN ALM HIGH-HIGH
VADL	VIBR, MECH ANALYSIS DEVN ALM LOW
VADLL	VIBR, MECH ANALYSIS DEVN ALM LOW-LOW
VADM	VIBR, MECH ANALYSIS DEVN ALM MEDIUM
VADX	VIBR, MECH ANALYSIS DEVN ALM UNCLASS
VAH	VIBR, MECH ANALYSIS ALM HIGH
VAHH	VIBR, MECH ANALYSIS ALM HIGH-HIGH
VAL	VIBR, MECH ANALYSIS ALM LOW
VALL	VIBR, MECH ANALYSIS ALM LOW-LOW
VAM	VIBR, MECH ANALYSIS ALM MEDIUM
VAX	VIBR, MECH ANALYSIS ALM UNCLASS
VC	VIBR, MECH ANALYSIS CONTROL
VE	VIBR, MECH ANALYSIS PRIMARY ELEMENT
VG	VIBR, MECH ANALYSIS GAUGE, GLASS
VI	VIBR, MECH ANALYSIS INDICATE

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Standard Abbreviation	Instrument Terminology
VIC	VIBR, MECH ANALYSIS INDICATE CONTROL
VIT	VIBR, MECH ANALYSIS INDICATING TRANSMIT
VL	VIBR, MECH ANALYSIS LIGHT
VP	VIBR, MECH ANALYSIS POINT (TEST CONN.)
VR	VIBR, MECH ANALYSIS RECORD
VRC	VIBR, MECH ANALYSIS RECORD CONTROL
VRT	VIBR, MECH ANALYSIS RECORDING TRANSMIT
VS	VIBR, MECH ANALYSIS SWITCH
VSC	VIBR, MECH ANALYSIS SWITCH CLOSE
VSH	VIBR, MECH ANALYSIS SWITCH HIGH
VSHH	VIBR, MECH ANALYSIS SWITCH HIGH-HIGH
VSL	VIBR, MECH ANALYSIS SWITCH LOW
VSLL	VIBR, MECH ANALYSIS SWITCH LOW-LOW
VSM	VIBR, MECH ANALYSIS SWITCH MEDIUM
VSO	VIBR, MECH ANALYSIS SWITCH OPEN
VSR	VIBR, MECH ANALYSIS SWITCH RUN
VSS	VIBR, MECH ANALYSIS SWITCH STOP
VSX	VIBR, MECH ANALYSIS SWITCH UNCLASS
VT	VIBR, MECH ANALYSIS TRANSMIT
VU	VIBR, MECH ANALYSIS MULTIFUNCTION
VX	VIBR, MECH ANALYSIS UNCLASS
VXA	VIBR X-AXIS ABSOLUTE ALM
VXAD	VIBR X-AXIS DEVN ALM
VXADH	VIBR X-AXIS DEVN ALM HIGH
VXADHH	VIBR X-AXIS DEVN ALM HIGH-HIGH
VXADL	VIBR X-AXIS DEVN ALM LOW
VXADLL	VIBR X-AXIS DEVN ALM LOW-LOW
VXADM	VIBR X-AXIS DEVN ALM MEDIUM
VXADX	VIBR X-AXIS DEVN ALM UNCLASS
VXAH	VIBR X-AXIS ALM HIGH
VXAHH	VIBR X-AXIS ALM HIGH-HIGH
VXAL	VIBR X-AXIS ALM LOW
VXALL	VIBR X-AXIS ALM LOW-LOW
VXAM	VIBR X-AXIS ALM MEDIUM
VXAX	VIBR X-AXIS ALM UNCLASS
VXC	VIBR X-AXIS CONTROL
VXE	VIBR X-AXIS PRIMARY ELEMENT
VXG	VIBR X-AXIS GAUGE, GLASS
VXI	VIBR X-AXIS INDICATE
VXIC	VIBR X-AXIS INDICATE CONTROL
VXIT	VIBR X-AXIS INDICATING TRANSMIT
VXL	VIBR X-AXIS LIGHT
VXP	VIBR X-AXIS POINT (TEST CONN.)
VXR	VIBR X-AXIS RECORD
VXRC	VIBR X-AXIS RECORD CONTROL
VXRT	VIBR X-AXIS RECORDING TRANSMIT
VXS	VIBR X-AXIS SWITCH
VXSC	VIBR X-AXIS SWITCH CLOSE
VXSH	VIBR X-AXIS SWITCH HIGH

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Standard Abbreviation	Instrument Terminology
VXSHH	VIBR X-AXIS SWITCH HIGH-HIGH
VXSL	VIBR X-AXIS SWITCH LOW
VXSLL	VIBR X-AXIS SWITCH LOW-LOW
VXSM	VIBR X-AXIS SWITCH MEDIUM
VXSO	VIBR X-AXIS SWITCH OPEN
VXSR	VIBR X-AXIS SWITCH RUN
VXSS	VIBR X-AXIS SWITCH STOP
VXSX	VIBR X-AXIS SWITCH UNCLASS
VXT	VIBR X-AXIS TRANSMIT
VXU	VIBR X-AXIS MULTIFUNCTION
VXX	VIBR X-AXIS UNCLASS
VXY	VIBR X-AXIS COMP, CONVERT RELAY
VY	VIBR, MECH ANALYSIS COMP, CONVERT RELAY
VYA	VIBR Y-AXIS ABSOLUTE ALM
VYAD	VIBR Y-AXIS DEVN ALM
VYADH	VIBR Y-AXIS DEVN ALM HIGH
VYADHH	VIBR Y-AXIS DEVN ALM HIGH-HIGH
VYADL	VIBR Y-AXIS DEVN ALM LOW
VYADLL	VIBR Y-AXIS DEVN ALM LOW-LOW
VYADM	VIBR Y-AXIS DEVN ALM MEDIUM
VYADX	VIBR Y-AXIS DEVN ALM UNCLASS
VYAH	VIBR Y-AXIS ALM HIGH
VYAHH	VIBR Y-AXIS ALM HIGH-HIGH
VYAL	VIBR Y-AXIS ALM LOW
VYALL	VIBR Y-AXIS ALM LOW-LOW
VYAM	VIBR Y-AXIS ALM MEDIUM
VYAX	VIBR Y-AXIS ALM UNCLASS
VYC	VIBR Y-AXIS CONTROL
VYE	VIBR Y-AXIS PRIMARY ELEMENT
VYG	VIBR Y-AXIS GAUGE, GLASS
VYI	VIBR Y-AXIS INDICATE
VYIC	VIBR Y-AXIS INDICATE CONTROL
VYIT	VIBR Y-AXIS INDICATING TRANSMIT
VYL	VIBR Y-AXIS LIGHT
VYP	VIBR Y-AXIS POINT (TEST CONN.)
VYR	VIBR Y-AXIS RECORD
VYRC	VIBR Y-AXIS RECORD CONTROL
VYRT	VIBR Y-AXIS RECORDING TRANSMIT
VYS	VIBR Y-AXIS SWITCH
VYSC	VIBR Y-AXIS SWITCH CLOSE
VYSH	VIBR Y-AXIS SWITCH HIGH
VYSHH	VIBR Y-AXIS SWITCH HIGH-HIGH
VYSL	VIBR Y-AXIS SWITCH LOW
VYSLL	VIBR Y-AXIS SWITCH LOW-LOW
VYSM	VIBR Y-AXIS SWITCH MEDIUM
VYSO	VIBR Y-AXIS SWITCH OPEN
VYSR	VIBR Y-AXIS SWITCH RUN
VYSS	VIBR Y-AXIS SWITCH STOP
VYSX	VIBR Y-AXIS SWITCH UNCLASS

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Standard Abbreviation	Instrument Terminology
VYT	VIBR Y-AXIS TRANSMIT
VYU	VIBR Y-AXIS MULTIFUNCTION
VYX	VIBR Y-AXIS UNCLASS
VYY	VIBR Y-AXIS COMP, CONVERT RELAY
VZA	VIBR Z-AXIS ABSOLUTE ALM
VZAD	VIBR Z-AXIS DEVN ALM
VZADH	VIBR Z-AXIS DEVN ALM HIGH
VZADHH	VIBR Z-AXIS DEVN ALM HIGH-HIGH
VZADL	VIBR Z-AXIS DEVN ALM LOW
VZADLL	VIBR Z-AXIS DEVN ALM LOW-LOW
VZADM	VIBR Z-AXIS DEVN ALM MEDIUM
VZADX	VIBR Z-AXIS DEVN ALM UNCLASS
VZAH	VIBR Z-AXIS ALM HIGH
VZAHH	VIBR Z-AXIS ALM HIGH-HIGH
VZAL	VIBR Z-AXIS ALM LOW
VZALL	VIBR Z-AXIS ALM LOW-LOW
VZAM	VIBR Z-AXIS ALM MEDIUM
VZAX	VIBR Z-AXIS ALM UNCLASS
VZC	VIBR Z-AXIS CONTROL
VZE	VIBR Z-AXIS PRIMARY ELEMENT
VZG	VIBR Z-AXIS GAUGE, GLASS
VZI	VIBR Z-AXIS INDICATE
VZIC	VIBR Z-AXIS INDICATE CONTROL
VZIT	VIBR Z-AXIS INDICATING TRANSMIT
VZL	VIBR Z-AXIS LIGHT
VZP	VIBR Z-AXIS POINT (TEST CONN.)
VZR	VIBR Z-AXIS RECORD
VZRC	VIBR Z-AXIS RECORD CONTROL
VZRT	VIBR Z-AXIS RECORDING TRANSMIT
VZS	VIBR Z-AXIS SWITCH
VZSC	VIBR Z-AXIS SWITCH CLOSE
VZSH	VIBR Z-AXIS SWITCH HIGH
VZSHH	VIBR Z-AXIS SWITCH HIGH-HIGH
VZSL	VIBR Z-AXIS SWITCH LOW
VZSLL	VIBR Z-AXIS SWITCH LOW-LOW
VZSM	VIBR Z-AXIS SWITCH MEDIUM
VZSO	VIBR Z-AXIS SWITCH OPEN
VZSR	VIBR Z-AXIS SWITCH RUN
VZSS	VIBR Z-AXIS SWITCH STOP
VZSX	VIBR Z-AXIS SWITCH UNCLASS
VZT	VIBR Z-AXIS TRANSMIT
VZU	VIBR Z-AXIS MULTIFUNCTION
VZX	VIBR Z-AXIS UNCLASS
VZXA	VIBR X-AXIS (SIS) ABSOLUTE ALM
VZXAH	VIBR X-AXIS (SIS) ALM HIGH
VZXAHH	VIBR X-AXIS (SIS) ALM HIGH-HIGH
VZXAL	VIBR X-AXIS (SIS) ALM LOW
VZXALL	VIBR X-AXIS (SIS) ALM LOW-LOW
VZXAM	VIBR X-AXIS (SIS) ALM MEDIUM

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Standard Abbreviation	Instrument Terminology
VZXAX	VIBR X-AXIS (SIS) ALM UNCLASS
VZXC	VIBR X-AXIS (SIS) CONTROL
VZXIC	VIBR X-AXIS (SIS) INDICATE CONTROL
VZXRC	VIBR X-AXIS (SIS) RECORD CONTROL
VZXS	VIBR X-AXIS (SIS) SWITCH
VZXSC	VIBR X-AXIS (SIS) SWITCH CLOSE
VZXSH	VIBR X-AXIS (SIS) SWITCH HIGH
VZXSHH	VIBR X-AXIS (SIS) SWITCH HIGH-HIGH
VZXSL	VIBR X-AXIS (SIS) SWITCH LOW
VZXSLL	VIBR X-AXIS (SIS) SWITCH LOW-LOW
VZXSM	VIBR X-AXIS (SIS) SWITCH MEDIUM
VZXSO	VIBR X-AXIS (SIS) SWITCH OPEN
VZXSR	VIBR X-AXIS (SIS) SWITCH RUN
VZXSS	VIBR X-AXIS (SIS) SWITCH STOP
VZXSX	VIBR X-AXIS (SIS) SWITCH UNCLASS
VZXT	VIBR X-AXIS (SIS) TRANSMIT
VZXU	VIBR X-AXIS (SIS) MULTIFUNCTION
VZXX	VIBR X-AXIS (SIS) UNCLASS
VZXY	VIBR X-AXIS (SIS) COMP, CONVERT RELAY
VZY	VIBR Z-AXIS COMP, CONVERT RELAY
VZYA	VIBR Y-AXIS (SIS) ABSOLUTE ALM
VZYAH	VIBR Y-AXIS (SIS) ALM HIGH
VZYAHH	VIBR Y-AXIS (SIS) ALM HIGH-HIGH
VZYAL	VIBR Y-AXIS (SIS) ALM LOW
VZYALL	VIBR Y-AXIS (SIS) ALM LOW-LOW
VZYAM	VIBR Y-AXIS (SIS) ALM MEDIUM
VZYAX	VIBR Y-AXIS (SIS) ALM UNCLASS
VZYC	VIBR Y-AXIS (SIS) CONTROL
VZYIC	VIBR Y-AXIS (SIS) INDICATE CONTROL
VZYRC	VIBR Y-AXIS (SIS) RECORD CONTROL
VZYS	VIBR Y-AXIS (SIS) SWITCH
VZYSC	VIBR Y-AXIS (SIS) SWITCH CLOSE
VZYSH	VIBR Y-AXIS (SIS) SWITCH HIGH
VZYSHH	VIBR Y-AXIS (SIS) SWITCH HIGH-HIGH
VZYSL	VIBR Y-AXIS (SIS) SWITCH LOW
VZYSLL	VIBR Y-AXIS (SIS) SWITCH LOW-LOW
VZYSM	VIBR Y-AXIS (SIS) SWITCH MEDIUM
VZYSO	VIBR Y-AXIS (SIS) SWITCH OPEN
VZYSR	VIBR Y-AXIS (SIS) SWITCH RUN
VZYSS	VIBR Y-AXIS (SIS) SWITCH STOP
VZYSX	VIBR Y-AXIS (SIS) SWITCH UNCLASS
VZYT	VIBR Y-AXIS (SIS) TRANSMIT
VZYOU	VIBR Y-AXIS (SIS) MULTIFUNCTION
VZYOU	VIBR Y-AXIS (SIS) UNCLASS
VZYOU	VIBR Y-AXIS (SIS) COMP, CONVERT RELAY
VZZA	VIBR Z-AXIS (SIS) ABSOLUTE ALM
VZZAH	VIBR Z-AXIS (SIS) ALM HIGH
VZZAHH	VIBR Z-AXIS (SIS) ALM HIGH-HIGH
VZZAL	VIBR Z-AXIS (SIS) ALM LOW

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Standard Abbreviation	Instrument Terminology
VZZALL	VIBR Z-AXIS (SIS) ALM LOW-LOW
VZZAM	VIBR Z-AXIS (SIS) ALM MEDIUM
VZZAX	VIBR Z-AXIS (SIS) ALM UNCLASS
VZZC	VIBR Z-AXIS (SIS) CONTROL
VZZIC	VIBR Z-AXIS (SIS) INDICATE CONTROL
VZZRC	VIBR Z-AXIS (SIS) RECORD CONTROL
VZZS	VIBR Z-AXIS (SIS) SWITCH
VZZSC	VIBR Z-AXIS (SIS) SWITCH CLOSE
VZZSH	VIBR Z-AXIS (SIS) SWITCH HIGH
VZZSHH	VIBR Z-AXIS (SIS) SWITCH HIGH-HIGH
VZZSL	VIBR Z-AXIS (SIS) SWITCH LOW
VZZSLL	VIBR Z-AXIS (SIS) SWITCH LOW-LOW
VZZSM	VIBR Z-AXIS (SIS) SWITCH MEDIUM
VZZSO	VIBR Z-AXIS (SIS) SWITCH OPEN
VZZSR	VIBR Z-AXIS (SIS) SWITCH RUN
VZZSS	VIBR Z-AXIS (SIS) SWITCH STOP
VZZSX	VIBR Z-AXIS (SIS) SWITCH UNCLASS
VZZT	VIBR Z-AXIS (SIS) TRANSMIT
VZZU	VIBR Z-AXIS (SIS) MULTIFUNCTION
VZZX	VIBR Z-AXIS (SIS) UNCLASS
VZZY	VIBR Z-AXIS (SIS) COMP, CONVERT RELAY
WA	WEIGHT, FORCE ABSOLUTE ALM
WAD	WEIGHT, FORCE DEVN ALM
WADH	WEIGHT, FORCE DEVN ALM HIGH
WADHH	WEIGHT, FORCE DEVN ALM HIGH-HIGH
WADL	WEIGHT, FORCE DEVN ALM LOW
WADLL	WEIGHT, FORCE DEVN ALM LOW-LOW
WADM	WEIGHT, FORCE DEVN ALM MEDIUM
WADX	WEIGHT, FORCE DEVN ALM UNCLASS
WAH	WEIGHT, FORCE ALM HIGH
WAHH	WEIGHT, FORCE ALM HIGH-HIGH
WAL	WEIGHT, FORCE ALM LOW
WALL	WEIGHT, FORCE ALM LOW-LOW
WAM	WEIGHT, FORCE ALM MEDIUM
WAX	WEIGHT, FORCE ALM UNCLASS
WC	WEIGHT, FORCE CONTROL
WCV	WEIGHT, FORCE CONTROL VALVE
WDA	WEIGHT DIFF ABSOLUTE ALM
WDAD	WEIGHT DIFF DEVN ALM
WDADH	WEIGHT DIFF DEVN ALM HIGH
WDADHH	WEIGHT DIFF DEVN ALM HIGH-HIGH
WDADL	WEIGHT DIFF DEVN ALM LOW
WDADLL	WEIGHT DIFF DEVN ALM LOW-LOW
WDADM	WEIGHT DIFF DEVN ALM MEDIUM
WDADX	WEIGHT DIFF DEVN ALM UNCLASS
WDAH	WEIGHT DIFF ALM HIGH
WDAHH	WEIGHT DIFF ALM HIGH-HIGH
WDAL	WEIGHT DIFF ALM LOW
WDALL	WEIGHT DIFF ALM LOW-LOW

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Standard Abbreviation	Instrument Terminology
WDAM	WEIGHT DIFF ALM MEDIUM
WDAX	WEIGHT DIFF ALM UNCLASS
WDC	WEIGHT DIFF CONTROL
WDI	WEIGHT DIFF INDICATE
WDIC	WEIGHT DIFF INDICATE CONTROL
WDIT	WEIGHT DIFF INDICATING TRANSMIT
WDK	WEIGHT DIFF CONTROL STATION
WDL	WEIGHT DIFF LIGHT
WDR	WEIGHT DIFF RECORD
WDRC	WEIGHT DIFF RECORD CONTROL
WDRT	WEIGHT DIFF RECORDING TRANSMIT
WDS	WEIGHT DIFF SWITCH
WDSC	WEIGHT DIFF SWITCH CLOSE
WDSH	WEIGHT DIFF SWITCH HIGH
WDSHH	WEIGHT DIFF SWITCH HIGH-HIGH
WDSL	WEIGHT DIFF SWITCH LOW
WDSLL	WEIGHT DIFF SWITCH LOW-LOW
WDSM	WEIGHT DIFF SWITCH MEDIUM
WDSO	WEIGHT DIFF SWITCH OPEN
WDSR	WEIGHT DIFF SWITCH RUN
WDSS	WEIGHT DIFF SWITCH STOP
WDSX	WEIGHT DIFF SWITCH UNCLASS
WDT	WEIGHT DIFF TRANSMIT
WDU	WEIGHT DIFF MULTIFUNCTION
WDV	WEIGHT DIFF VALVE DAMPER LOUVER
WDX	WEIGHT DIFF UNCLASS
WDY	WEIGHT DIFF COMP, CONVERT RELAY
WDZ	WEIGHT DIFF ACTUATOR DRIVE
WE	WEIGHT, FORCE PRIMARY ELEMENT
WFA	WEIGHT RATIO ABSOLUTE ALM
WFAD	WEIGHT RATIO DEVN ALM
WFADH	WEIGHT RATIO DEVN ALM HIGH
WFADHH	WEIGHT RATIO DEVN ALM HIGH-HIGH
WFADL	WEIGHT RATIO DEVN ALM LOW
WFADLL	WEIGHT RATIO DEVN ALM LOW-LOW
WFADM	WEIGHT RATIO DEVN ALM MEDIUM
WFADX	WEIGHT RATIO DEVN ALM UNCLASS
WFAH	WEIGHT RATIO ALM HIGH
WFAHH	WEIGHT RATIO ALM HIGH-HIGH
WFAL	WEIGHT RATIO ALM LOW
WFALL	WEIGHT RATIO ALM LOW-LOW
WFAM	WEIGHT RATIO ALM MEDIUM
WFAX	WEIGHT RATIO ALM UNCLASS
WFC	WEIGHT RATIO CONTROL
WFI	WEIGHT RATIO INDICATE
WFIC	WEIGHT RATIO INDICATE CONTROL
WFK	WEIGHT RATIO CONTROL STATION
WFR	WEIGHT RATIO RECORD
WFRFC	WEIGHT RATIO RECORD CONTROL

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Standard Abbreviation	Instrument Terminology
WFS	WEIGHT RATIO SWITCH
WFSC	WEIGHT RATIO SWITCH CLOSE
WFSH	WEIGHT RATIO SWITCH HIGH
WFSHH	WEIGHT RATIO SWITCH HIGH-HIGH
WFSL	WEIGHT RATIO SWITCH LOW
WFSLL	WEIGHT RATIO SWITCH LOW-LOW
WFSM	WEIGHT RATIO SWITCH MEDIUM
WFSO	WEIGHT RATIO SWITCH OPEN
WFSR	WEIGHT RATIO SWITCH RUN
WFSS	WEIGHT RATIO SWITCH STOP
WFSX	WEIGHT RATIO SWITCH UNCLASS
WFU	WEIGHT RATIO MULTIFUNCTION
WFO	WEIGHT RATIO VALVE DAMPER LOUVER
WFX	WEIGHT RATIO UNCLASS
WFO	WEIGHT RATIO COMP, CONVERT RELAY
WG	WEIGHT, FORCE GAUGE, GLASS
WI	WEIGHT, FORCE INDICATE
WIC	WEIGHT, FORCE INDICATE CONTROL
WIT	WEIGHT, FORCE INDICATING TRANSMIT
WK	WEIGHT, FORCE CONTROL STATION
WKA	WEIGHT LOSS (GAIN) ABSOLUTE ALM
WKAD	WEIGHT LOSS (GAIN) DEVN ALM
WKADH	WEIGHT LOSS (GAIN) DEVN ALM HIGH
WKADHH	WEIGHT LOSS (GAIN) DEVN ALM HIGH-HIGH
WKADL	WEIGHT LOSS (GAIN) DEVN ALM LOW
WKADLL	WEIGHT LOSS (GAIN) DEVN ALM LOW-LOW
WKADM	WEIGHT LOSS (GAIN) DEVN ALM MEDIUM
WKADX	WEIGHT LOSS (GAIN) DEVN ALM UNCLASS
WKAH	WEIGHT LOSS (GAIN) ALM HIGH
WKAHH	WEIGHT LOSS (GAIN) ALM HIGH-HIGH
WKAL	WEIGHT LOSS (GAIN) ALM LOW
WKALL	WEIGHT LOSS (GAIN) ALM LOW-LOW
WKAM	WEIGHT LOSS (GAIN) ALM MEDIUM
WKAX	WEIGHT LOSS (GAIN) ALM UNCLASS
WKC	WEIGHT LOSS (GAIN) CONTROL
WKI	WEIGHT LOSS (GAIN) INDICATE
WKIC	WEIGHT LOSS (GAIN) INDICATE CONTROL
WKIT	WEIGHT LOSS (GAIN) INDICATING TRANSMIT
WKK	WEIGHT LOSS (GAIN) CONTROL STATION
WKR	WEIGHT LOSS (GAIN) RECORD
WKRC	WEIGHT LOSS (GAIN) RECORD CONTROL
WKRT	WEIGHT LOSS (GAIN) RECORDING TRANSMIT
WKS	WEIGHT LOSS (GAIN) SWITCH
WKSC	WEIGHT LOSS (GAIN) SWITCH CLOSE
WKSH	WEIGHT LOSS (GAIN) SWITCH HIGH
WKSHH	WEIGHT LOSS (GAIN) SWITCH HIGH-HIGH
WKSL	WEIGHT LOSS (GAIN) SWITCH LOW
WKSL	WEIGHT LOSS (GAIN) SWITCH LOW-LOW
WKSM	WEIGHT LOSS (GAIN) SWITCH MEDIUM

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Standard Abbreviation	Instrument Terminology
WKSO	WEIGHT LOSS (GAIN) SWITCH OPEN
WKSR	WEIGHT LOSS (GAIN) SWITCH RUN
WKSS	WEIGHT LOSS (GAIN) SWITCH STOP
WKSX	WEIGHT LOSS (GAIN) SWITCH UNCLASS
WKT	WEIGHT LOSS (GAIN) TRANSMIT
WKU	WEIGHT LOSS (GAIN) MULTIFUNCTION
WKV	WEIGHT LOSS (GAIN) VALVE DAMPER LOUVER
WKX	WEIGHT LOSS (GAIN) UNCLASS
WKY	WEIGHT LOSS (GAIN) COMP, CONVERT RELAY
WKZ	WEIGHT LOSS (GAIN) ACTUATOR DRIVE
WL	WEIGHT, FORCE LIGHT
WQA	WEIGHT TOTAL ABSOLUTE ALM
WQAD	WEIGHT TOTAL DEVN ALM
WQADH	WEIGHT TOTAL DEVN ALM HIGH
WQADHH	WEIGHT TOTAL DEVN ALM HIGH-HIGH
WQADL	WEIGHT TOTAL DEVN ALM LOW
WQADLL	WEIGHT TOTAL DEVN ALM LOW-LOW
WQADM	WEIGHT TOTAL DEVN ALM MEDIUM
WQADX	WEIGHT TOTAL DEVN ALM UNCLASS
WQAH	WEIGHT TOTAL ALM HIGH
WQAHH	WEIGHT TOTAL ALM HIGH-HIGH
WQAL	WEIGHT TOTAL ALM LOW
WQALL	WEIGHT TOTAL ALM LOW-LOW
WQAM	WEIGHT TOTAL ALM MEDIUM
WQAX	WEIGHT TOTAL ALM UNCLASS
WQC	WEIGHT TOTAL CONTROL
WQI	WEIGHT TOTAL INDICATE
WQIC	WEIGHT TOTAL INDICATE CONTROL
WQK	WEIGHT TOTAL CONTROL STATION
WQR	WEIGHT TOTAL RECORD
WQRC	WEIGHT TOTAL RECORD CONTROL
WQS	WEIGHT TOTAL SWITCH
WQSC	WEIGHT TOTAL SWITCH CLOSE
WQSH	WEIGHT TOTAL SWITCH HIGH
WQSHH	WEIGHT TOTAL SWITCH HIGH-HIGH
WQSL	WEIGHT TOTAL SWITCH LOW
WQSLL	WEIGHT TOTAL SWITCH LOW-LOW
WQSM	WEIGHT TOTAL SWITCH MEDIUM
WQSO	WEIGHT TOTAL SWITCH OPEN
WQSR	WEIGHT TOTAL SWITCH RUN
WQSS	WEIGHT TOTAL SWITCH STOP
WQSX	WEIGHT TOTAL SWITCH UNCLASS
WQU	WEIGHT TOTAL MULTIFUNCTION
WQV	WEIGHT TOTAL VALVE DAMPER LOUVER
WQX	WEIGHT TOTAL UNCLASS
WQY	WEIGHT TOTAL COMP, CONVERT RELAY
WQZ	WEIGHT TOTAL ACTUATOR DRIVE
WR	WEIGHT, FORCE RECORD
WRC	WEIGHT, FORCE RECORD CONTROL

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Standard Abbreviation	Instrument Terminology
WRT	WEIGHT, FORCE RECORDING TRANSMIT
WS	WEIGHT, FORCE SWITCH
WSC	WEIGHT, FORCE SWITCH CLOSE
WSH	WEIGHT, FORCE SWITCH HIGH
WSHH	WEIGHT, FORCE SWITCH HIGH-HIGH
WSL	WEIGHT, FORCE SWITCH LOW
WSLL	WEIGHT, FORCE SWITCH LOW-LOW
WSM	WEIGHT, FORCE SWITCH MEDIUM
WSO	WEIGHT, FORCE SWITCH OPEN
WSR	WEIGHT, FORCE SWITCH RUN
WSS	WEIGHT, FORCE SWITCH STOP
WSX	WEIGHT, FORCE SWITCH UNCLASS
WT	WEIGHT, FORCE TRANSMIT
WU	WEIGHT, FORCE MULTIFUNCTION
WV	WEIGHT, FORCE VALVE DAMPER LOUVER
WX	WEIGHT, FORCE UNCLASS
WXA	FORCE X AXIS ABSOLUTE ALM
WXAD	FORCE X AXIS DEVN ALM
WXADH	FORCE X AXIS DEVN ALM HIGH
WXADHH	FORCE X AXIS DEVN ALM HIGH-HIGH
WXADL	FORCE X AXIS DEVN ALM LOW
WXADLL	FORCE X AXIS DEVN ALM LOW-LOW
WXADM	FORCE X AXIS DEVN ALM MEDIUM
WXADX	FORCE X AXIS DEVN ALM UNCLASS
WXAHH	FORCE X AXIS ALM HIGH-HIGH
WXAL	FORCE X AXIS ALM LOW
WXALL	FORCE X AXIS ALM LOW-LOW
WXAM	FORCE X AXIS ALM MEDIUM
WXAX	FORCE X AXIS ALM UNCLASS
WXC	FORCE X AXIS CONTROL
WXE	FORCE X AXIS PRIMARY ELEMENT
WXI	FORCE X AXIS INDICATE
WXIC	FORCE X AXIS INDICATE CONTROL
WXIT	FORCE X AXIS INDICATING TRANSMIT
WXK	FORCE X AXIS CONTROL STATION
WXL	FORCE X AXIS LIGHT
WXR	FORCE X AXIS RECORD
WXRC	FORCE X AXIS RECORD CONTROL
WXRT	FORCE X AXIS RECORDING TRANSMIT
WXS	FORCE X AXIS SWITCH
WXSC	FORCE X AXIS SWITCH CLOSE
WXSH	FORCE X AXIS SWITCH HIGH
WXSHH	FORCE X AXIS SWITCH HIGH-HIGH
WXSL	FORCE X AXIS SWITCH LOW
WXSLLL	FORCE X AXIS SWITCH LOW-LOW
WXSM	FORCE X AXIS SWITCH MEDIUM
WXSO	FORCE X AXIS SWITCH OPEN
WXSR	FORCE X AXIS SWITCH RUN

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Standard Abbreviation	Instrument Terminology
WXSS	FORCE X AXIS SWITCH STOP
WXSX	FORCE X AXIS SWITCH UNCLASS
WXT	FORCE X AXIS TRANSMIT
WXU	FORCE X AXIS MULTIFUNCTION
WXV	FORCE X AXIS VALVE DAMPER LOUVER
WXX	FORCE X AXIS UNCLASS
WXY	FORCE X AXIS COMP, CONVERT RELAY
WXZ	FORCE X AXIS ACTUATOR DRIVE
WY	WEIGHT, FORCE COMP, CONVERT RELAY
WYA	FORCE Y AXIS ABSOLUTE ALM
WYAD	FORCE Y AXIS DEVN ALM
WYADH	FORCE Y AXIS DEVN ALM HIGH
WYADHH	FORCE Y AXIS DEVN ALM HIGH-HIGH
WYADL	FORCE Y AXIS DEVN ALM LOW
WYADLL	FORCE Y AXIS DEVN ALM LOW-LOW
WYADM	FORCE Y AXIS DEVN ALM MEDIUM
WYADX	FORCE Y AXIS DEVN ALM UNCLASS
WYAH	FORCE Y AXIS ALM HIGH
WYAHH	FORCE Y AXIS ALM HIGH-HIGH
WYAL	FORCE Y AXIS ALM LOW
WYALL	FORCE Y AXIS ALM LOW-LOW
WYAM	FORCE Y AXIS ALM MEDIUM
WYAX	FORCE Y AXIS ALM UNCLASS
WYC	FORCE Y AXIS CONTROL
WYE	FORCE Y AXIS PRIMARY ELEMENT
WYI	FORCE Y AXIS INDICATE
WYIC	FORCE Y AXIS INDICATE CONTROL
WYIT	FORCE Y AXIS INDICATING TRANSMIT
WYK	FORCE Y AXIS CONTROL STATION
WYL	FORCE Y AXIS LIGHT
WYR	FORCE Y AXIS RECORD
WYRC	FORCE Y AXIS RECORD CONTROL
WYRT	FORCE Y AXIS RECORDING TRANSMIT
WYS	FORCE Y AXIS SWITCH
WYSC	FORCE Y AXIS SWITCH CLOSE
WYSH	FORCE Y AXIS SWITCH HIGH
WYSHH	FORCE Y AXIS SWITCH HIGH-HIGH
WYSL	FORCE Y AXIS SWITCH LOW
WYSLL	FORCE Y AXIS SWITCH LOW-LOW
WYSM	FORCE Y AXIS SWITCH MEDIUM
WYSO	FORCE Y AXIS SWITCH OPEN
WYSR	FORCE Y AXIS SWITCH RUN
WYSS	FORCE Y AXIS SWITCH STOP
WYSX	FORCE Y AXIS SWITCH UNCLASS
WYT	FORCE Y AXIS TRANSMIT
WYU	FORCE Y AXIS MULTIFUNCTION
WYV	FORCE Y AXIS VALVE DAMPER LOUVER
WYX	FORCE Y AXIS UNCLASS
WYY	FORCE Y AXIS COMP, CONVERT RELAY

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Standard Abbreviation	Instrument Terminology
WYZ	FORCE Y AXIS ACTUATOR DRIVE
WZ	WEIGHT, FORCE ACTUATOR DRIVE
WZA	FORCE Z AXIS ABSOLUTE ALM
WZAD	FORCE Z AXIS DEVN ALM
WZADH	FORCE Z AXIS DEVN ALM HIGH
WZADHH	FORCE Z AXIS DEVN ALM HIGH-HIGH
WZADL	FORCE Z AXIS DEVN ALM LOW
WZADLL	FORCE Z AXIS DEVN ALM LOW-LOW
WZADM	FORCE Z AXIS DEVN ALM MEDIUM
WZADX	FORCE Z AXIS DEVN ALM UNCLASS
WZAH	FORCE Z AXIS ALM HIGH
WZAHH	FORCE Z AXIS ALM HIGH-HIGH
WZAL	FORCE Z AXIS ALM LOW
WZALL	FORCE Z AXIS ALM LOW-LOW
WZAM	FORCE Z AXIS ALM MEDIUM
WZAX	FORCE Z AXIS ALM UNCLASS
WZC	FORCE Z AXIS CONTROL
WZE	FORCE Z AXIS PRIMARY ELEMENT
WZI	FORCE Z AXIS INDICATE
WZIC	FORCE Z AXIS INDICATE CONTROL
WZIT	FORCE Z AXIS INDICATING TRANSMIT
WZK	FORCE Z AXIS CONTROL STATION
WZL	FORCE Z AXIS LIGHT
WZR	FORCE Z AXIS RECORD
WZRC	FORCE Z AXIS RECORD CONTROL
WZRT	FORCE Z AXIS RECORDING TRANSMIT
WZS	FORCE Z AXIS SWITCH
WZSC	FORCE Z AXIS SWITCH CLOSE
WZSH	FORCE Z AXIS SWITCH HIGH
WZSHH	FORCE Z AXIS SWITCH HIGH-HIGH
WZSL	FORCE Z AXIS SWITCH LOW
WZSLL	FORCE Z AXIS SWITCH LOW-LOW
WZSM	FORCE Z AXIS SWITCH MEDIUM
WZSO	FORCE Z AXIS SWITCH OPEN
WZSR	FORCE Z AXIS SWITCH RUN
WZSS	FORCE Z AXIS SWITCH STOP
WZSX	FORCE Z AXIS SWITCH UNCLASS
WZT	FORCE Z AXIS TRANSMIT
WZU	FORCE Z AXIS MULTIFUNCTION
WZV	FORCE Z AXIS VALVE DAMPER LOUVER
WZX	FORCE Z AXIS UNCLASS
WZXA	FORCE X AXIS (SIS) ABSOLUTE ALM
WZXAH	FORCE X AXIS (SIS) ALM HIGH
WZXAHH	FORCE X AXIS (SIS) ALM HIGH-HIGH
WZXAL	FORCE X AXIS (SIS) ALM LOW
WZXALL	FORCE X AXIS (SIS) ALM LOW-LOW
WZXAM	FORCE X AXIS (SIS) ALM MEDIUM
WZXAX	FORCE X AXIS (SIS) ALM UNCLASS
WZXC	FORCE X AXIS (SIS) CONTROL

CONTROLLED DISCLOSURE

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Standard Abbreviation	Instrument Terminology
WZXIC	FORCE X AXIS (SIS) INDICATE CONTROL
WZXL	FORCE X AXIS (SIS) LIGHT
WZXP	FORCE X AXIS (SIS) POINT (TEST CONN.)
WZXR	FORCE X AXIS (SIS) RECORD
WZXRC	FORCE X AXIS (SIS) RECORD CONTROL
WZXS	FORCE X AXIS (SIS) SWITCH
WZXSC	FORCE X AXIS (SIS) SWITCH CLOSE
WZXSH	FORCE X AXIS (SIS) SWITCH HIGH
WZXSHH	FORCE X AXIS (SIS) SWITCH HIGH-HIGH
WZXSL	FORCE X AXIS (SIS) SWITCH LOW
WZXSLL	FORCE X AXIS (SIS) SWITCH LOW-LOW
WZXSM	FORCE X AXIS (SIS) SWITCH MEDIUM
WZXSO	FORCE X AXIS (SIS) SWITCH OPEN
WZXSR	FORCE X AXIS (SIS) SWITCH RUN
WZXSS	FORCE X AXIS (SIS) SWITCH STOP
WZXSX	FORCE X AXIS (SIS) SWITCH UNCLASS
WZXT	FORCE X AXIS (SIS) TRANSMIT
WZXU	FORCE X AXIS (SIS) MULTIFUNCTION
WZXV	FORCE X AXIS (SIS) VALVE DAMPER LOUVER
WZXX	FORCE X AXIS (SIS) UNCLASS
WZXY	FORCE X AXIS (SIS) COMP, CONVERT RELAY
WZXZ	FORCE X AXIS (SIS) ACTUATOR DRIVE
WZY	FORCE Z AXIS COMP, CONVERT RELAY
WZYA	FORCE Y AXIS (SIS) ABSOLUTE ALM
WZYAH	FORCE Y AXIS (SIS) ALM HIGH
WZYAHH	FORCE Y AXIS (SIS) ALM HIGH-HIGH
WZYAL	FORCE Y AXIS (SIS) ALM LOW
WZYALL	FORCE Y AXIS (SIS) ALM LOW-LOW
WZYAM	FORCE Y AXIS (SIS) ALM MEDIUM
WZYAX	FORCE Y AXIS (SIS) ALM UNCLASS
WZYC	FORCE Y AXIS (SIS) CONTROL
WZYIC	FORCE Y AXIS (SIS) INDICATE CONTROL
WZYL	FORCE Y AXIS (SIS) LIGHT
WZYP	FORCE Y AXIS (SIS) POINT (TEST CONN.)
WZYR	FORCE Y AXIS (SIS) RECORD
WZYRC	FORCE Y AXIS (SIS) RECORD CONTROL
WZYS	FORCE Y AXIS (SIS) SWITCH
WZYSC	FORCE Y AXIS (SIS) SWITCH CLOSE
WZYSH	FORCE Y AXIS (SIS) SWITCH HIGH
WZYSHH	FORCE Y AXIS (SIS) SWITCH HIGH-HIGH
WZYSL	FORCE Y AXIS (SIS) SWITCH LOW
WZYSLL	FORCE Y AXIS (SIS) SWITCH LOW-LOW
WZYSM	FORCE Y AXIS (SIS) SWITCH MEDIUM
WZYSO	FORCE Y AXIS (SIS) SWITCH OPEN
WZYSR	FORCE Y AXIS (SIS) SWITCH RUN
WZYSS	FORCE Y AXIS (SIS) SWITCH STOP
WZYSX	FORCE Y AXIS (SIS) SWITCH UNCLASS
WZYT	FORCE Y AXIS (SIS) TRANSMIT
WZYOU	FORCE Y AXIS (SIS) MULTIFUNCTION

CONTROLLED DISCLOSURE

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Standard Abbreviation	Instrument Terminology
WZYV	FORCE Y AXIS (SIS) VALVE DAMPER LOUVER
WZYX	FORCE Y AXIS (SIS) UNCLASS
WZYY	FORCE Y AXIS (SIS) COMP, CONVERT RELAY
WYZZ	FORCE Y AXIS (SIS) ACTUATOR DRIVE
WZZ	FORCE Z AXIS ACTUATOR DRIVE
WZZA	FORCE Z AXIS (SIS) ABSOLUTE ALM
WZZAH	FORCE Z AXIS (SIS) ALM HIGH
WZZAHH	FORCE Z AXIS (SIS) ALM HIGH-HIGH
WZZAL	FORCE Z AXIS (SIS) ALM LOW
WZZALL	FORCE Z AXIS (SIS) ALM LOW-LOW
WZZAM	FORCE Z AXIS (SIS) ALM MEDIUM
WZZAX	FORCE Z AXIS (SIS) ALM UNCLASS
WZZC	FORCE Z AXIS (SIS) CONTROL
WZZIC	FORCE Z AXIS (SIS) INDICATE CONTROL
WZZL	FORCE Z AXIS (SIS) LIGHT
WZZP	FORCE Z AXIS (SIS) POINT (TEST CONN.)
WZZR	FORCE Z AXIS (SIS) RECORD
WZZRC	FORCE Z AXIS (SIS) RECORD CONTROL
WZZS	FORCE Z AXIS (SIS) SWITCH
WZZSC	FORCE Z AXIS (SIS) SWITCH CLOSE
WZZSH	FORCE Z AXIS (SIS) SWITCH HIGH
WZZSHH	FORCE Z AXIS (SIS) SWITCH HIGH-HIGH
WZZSL	FORCE Z AXIS (SIS) SWITCH LOW
WZZSLL	FORCE Z AXIS (SIS) SWITCH LOW-LOW
WZZSM	FORCE Z AXIS (SIS) SWITCH MEDIUM
WZZSO	FORCE Z AXIS (SIS) SWITCH OPEN
WZZSR	FORCE Z AXIS (SIS) SWITCH RUN
WZZSS	FORCE Z AXIS (SIS) SWITCH STOP
WZZSX	FORCE Z AXIS (SIS) SWITCH UNCLASS
WZZT	FORCE Z AXIS (SIS) TRANSMIT
WZZU	FORCE Z AXIS (SIS) MULTIFUNCTION
WZZV	FORCE Z AXIS (SIS) VALVE DAMPER LOUVER
WZZX	FORCE Z AXIS (SIS) UNCLASS
WZZY	FORCE Z AXIS (SIS) COMP, CONVERT RELAY
WZZZ	FORCE Z AXIS (SIS) ACTUATOR DRIVE
XA	UNCLASSIFIED ABSOLUTE ALM
XAC	UNCLASSIFIED ALM CLOSE
XAD	UNCLASSIFIED DEVN ALM
XADC	UNCLASSIFIED DEVN ALM CLOSE
XADH	UNCLASSIFIED DEVN ALM HIGH
XADHH	UNCLASSIFIED DEVN ALM HIGH-HIGH
XADL	UNCLASSIFIED DEVN ALM LOW
XADLL	UNCLASSIFIED DEVN ALM LOW-LOW
XADM	UNCLASSIFIED DEVN ALM MEDIUM
XADO	UNCLASSIFIED DEVN ALM OPEN
XADR	UNCLASSIFIED DEVN ALM RUN
XADS	UNCLASSIFIED DEVN ALM START
XADX	UNCLASSIFIED DEVN ALM UNCLASS
XAH	UNCLASSIFIED ALM HIGH

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Standard Abbreviation	Instrument Terminology
XAHH	UNCLASSIFIED ALM HIGH-HIGH
XAL	UNCLASSIFIED ALM LOW
XALL	UNCLASSIFIED ALM LOW-LOW
XAM	UNCLASSIFIED ALM MEDIUM
XAO	UNCLASSIFIED ALM OPEN
XAR	UNCLASSIFIED ALM RUN
XAS	UNCLASSIFIED ALM START
XAX	UNCLASSIFIED ALM UNCLASS
XC	UNCLASSIFIED CONTROL
XE	UNCLASSIFIED PRIMARY ELEMENT
XG	UNCLASSIFIED GAUGE, GLASS
XI	UNCLASSIFIED INDICATE
XIC	UNCLASSIFIED INDICATE CONTROL
XIT	UNCLASSIFIED INDICATING TRANSMIT
XK	UNCLASSIFIED CONTROL STATION
XL	UNCLASSIFIED LIGHT
XP	UNCLASSIFIED POINT (TEST CONN.)
XQ	UNCLASSIFIED INTERGRATE, TOTAL
XR	UNCLASSIFIED RECORD
XRC	UNCLASSIFIED RECORD CONTROL
XRT	UNCLASSIFIED RECORDING TRANSMIT
XS	UNCLASSIFIED SWITCH
XSC	UNCLASSIFIED SWITCH CLOSE
XSH	UNCLASSIFIED SWITCH HIGH
XSHH	UNCLASSIFIED SWITCH HIGH-HIGH
XSL	UNCLASSIFIED SWITCH LOW
XSLL	UNCLASSIFIED SWITCH LOW-LOW
XSM	UNCLASSIFIED SWITCH MEDIUM
XSO	UNCLASSIFIED SWITCH OPEN
XSR	UNCLASSIFIED SWITCH RUN
XSS	UNCLASSIFIED SWITCH STOP
XSX	UNCLASSIFIED SWITCH UNCLASS
XT	UNCLASSIFIED TRANSMIT
XU	UNCLASSIFIED MULTIFUNCTION
XV	UNCLASSIFIED VALVE DAMPER LOUVER
XW	UNCLASSIFIED WELL, PROBE
XX	UNCLASSIFIED UNCLASS
XY	UNCLASSIFIED COMP, CONVERT RELAY
XZ	UNCLASSIFIED ACTUATOR DRIVE
YA	EVENT, STATE OR PRES ABSOLUTE ALM
YAC	EVENT, STATE OR PRES ALM CLOSE
YAH	EVENT, STATE OR PRES ALM HIGH
YAHH	EVENT, STATE OR PRES ALM HIGH-HIGH
YAL	EVENT, STATE OR PRES ALM LOW
YALL	EVENT, STATE OR PRES ALM LOW-LOW
YAM	EVENT, STATE OR PRES ALM MEDIUM
YAO	EVENT, STATE OR PRES ALM OPEN
YAR	EVENT, STATE OR PRES ALM RUN
YAS	EVENT, STATE OR PRES ALM START

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Standard Abbreviation	Instrument Terminology
YAX	EVENT, STATE OR PRES ALM UNCLASS
YC	EVENT, STATE OR PRES CONTROL
YE	EVENT, STATE OR PRES PRIMARY ELEMENT
YI	EVENT, STATE OR PRES INDICATE
YIC	EVENT, STATE OR PRES INDICATE CONTROL
YIT	EVENT, STATE OR PRES INDICATING TRANSMIT
YL	EVENT, STATE OR PRES LIGHT
YR	EVENT, STATE OR PRES RECORD
YRC	EVENT, STATE OR PRES RECORD CONTROL
YRT	EVENT, STATE OR PRES RECORDING TRANSMIT
YS	EVENT, STATE OR PRES SWITCH
YSC	EVENT, STATE OR PRES SWITCH CLOSE
YSH	EVENT, STATE OR PRES SWITCH HIGH
YSHH	EVENT, STATE OR PRES SWITCH HIGH-HIGH
YSL	EVENT, STATE OR PRES SWITCH LOW
YSLI	EVENT, STATE OR PRES SWITCH LOW-LOW
YSM	EVENT, STATE OR PRES SWITCH MEDIUM
YSO	EVENT, STATE OR PRES SWITCH OPEN
YSR	EVENT, STATE OR PRES SWITCH RUN
YSS	EVENT, STATE OR PRES SWITCH STOP
YSX	EVENT, STATE OR PRES SWITCH UNCLASS
YT	EVENT, STATE OR PRES TRANSMIT
YU	EVENT, STATE OR PRES MULTIFUNCTION
YV	EVENT, STATE OR PRES VALVE DAMPER LOUVER
YX	EVENT, STATE OR PRES UNCLASS
YY	EVENT, STATE OR PRES COMP, CONVERT RELAY
YZ	EVENT, STATE OR PRES ACTUATOR DRIVE
YZA	EVENT, STATE (SIS) ABSOLUTE ALM
YZAC	EVENT, STATE (SIS) ALM CLOSE
YZAH	EVENT, STATE (SIS) ALM HIGH
YZAHH	EVENT, STATE (SIS) ALM HIGH-HIGH
YZAL	EVENT, STATE (SIS) ALM LOW
YZALL	EVENT, STATE (SIS) ALM LOW-LOW
YZAM	EVENT, STATE (SIS) ALM MEDIUM
YZAO	EVENT, STATE (SIS) ALM OPEN
YZAR	EVENT, STATE (SIS) ALM RUN
YZAS	EVENT, STATE (SIS) ALM START
YZAX	EVENT, STATE (SIS) ALM UNCLASS
YZC	EVENT, STATE (SIS) CONTROL
YZE	EVENT, STATE (SIS) PRIMARY ELEMENT
YZI	EVENT, STATE (SIS) INDICATE
YZIC	EVENT, STATE (SIS) INDICATE CONTROL
YZL	EVENT, STATE (SIS) LIGHT
YZL	EVENT, STATE (SIS) POINT (TEST CONN.)
YZR	EVENT, STATE (SIS) RECORD
YZRC	EVENT, STATE (SIS) RECORD CONTROL
YZS	EVENT, STATE (SIS) SWITCH
YZSC	EVENT, STATE (SIS) SWITCH CLOSE
YZSH	EVENT, STATE (SIS) SWITCH HIGH

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Standard Abbreviation	Instrument Terminology
YZSHH	EVENT, STATE (SIS) SWITCH HIGH-HIGH
YZSL	EVENT, STATE (SIS) SWITCH LOW
YZSLL	EVENT, STATE (SIS) SWITCH LOW-LOW
YZSM	EVENT, STATE (SIS) SWITCH MEDIUM
YZSO	EVENT, STATE (SIS) SWITCH OPEN
YZSR	EVENT, STATE (SIS) SWITCH RUN
YZSS	EVENT, STATE (SIS) SWITCH STOP
YZSX	EVENT, STATE (SIS) SWITCH UNCLASS
YZT	EVENT, STATE (SIS) MULTIFUNCTION
YZV	EVENT, STATE (SIS) VALVE DAMPER LOUVER
YZW	EVENT, STATE (SIS) WELL, PROBE
YZX	EVENT, STATE (SIS) UNCLASS
YZY	EVENT, STATE (SIS) COMP, CONVERT RELAY
YZZ	EVENT, STATE (SIS) ACTUATOR DRIVE
ZA	POSN, DIMENSION ABSOLUTE ALM
ZAD	POSN, DIMENSION DEVN ALM
ZADH	POSN, DIMENSION DEVN ALM HIGH
ZADHH	POSN, DIMENSION DEVN ALM HIGH-HIGH
ZADL	POSN, DIMENSION DEVN ALM LOW
ZADLL	POSN, DIMENSION DEVN ALM LOW-LOW
ZADM	POSN, DIMENSION DEVN ALM MEDIUM
ZADX	POSN, DIMENSION DEVN ALM UNCLASS
ZAH	POSN, DIMENSION ALM HIGH
ZAHH	POSN, DIMENSION ALM HIGH-HIGH
ZAL	POSN, DIMENSION ALM LOW
ZALL	POSN, DIMENSION ALM LOW-LOW
ZAM	POSN, DIMENSION ALM MEDIUM
ZAX	POSN, DIMENSION ALM UNCLASS
ZC	POSN, DIMENSION CONTROL
ZDA	POSN DIFF ABSOLUTE ALM
ZDA	POSN DIFF ABSOLUTE ALM
ZDAC	POSN DIFF ALM CLOSE
ZDAD	POSN DIFF DEVN ALM
ZDAD	POSN DIFF DEVN ALM
ZDADC	POSN DIFF DEVN ALM CLOSE
ZDADH	POSN DIFF DEVN ALM HIGH
ZDADH	POSN DIFF DEVN ALM HIGH
ZDADHH	POSN DIFF DEVN ALM HIGH-HIGH
ZDADHH	POSN DIFF DEVN ALM HIGH-HIGH
ZDADL	POSN DIFF DEVN ALM LOW
ZDADL	POSN DIFF DEVN ALM LOW
ZDADLL	POSN DIFF DEVN ALM LOW-LOW
ZDADLL	POSN DIFF DEVN ALM LOW-LOW
ZDADM	POSN DIFF DEVN ALM MEDIUM
ZDADM	POSN DIFF DEVN ALM MEDIUM
ZDADO	POSN DIFF DEVN ALM OPEN
ZDADR	POSN DIFF DEVN ALM RUN
ZDADS	POSN DIFF DEVN ALM START
ZDADX	POSN DIFF DEVN ALM UNCLASS

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Standard Abbreviation	Instrument Terminology
ZDADX	POSN DIFF DEVN ALM UNCLASS
ZDAH	POSN DIFF ALM HIGH
ZDAH	POSN DIFF ALM HIGH
ZDAHH	POSN DIFF ALM HIGH-HIGH
ZDAHH	POSN DIFF ALM HIGH-HIGH
ZDAL	POSN DIFF ALM LOW
ZDAL	POSN DIFF ALM LOW
ZDALL	POSN DIFF ALM LOW-LOW
ZDALL	POSN DIFF ALM LOW-LOW
ZDAM	POSN DIFF ALM MEDIUM
ZDAM	POSN DIFF ALM MEDIUM
ZDAO	POSN DIFF ALM OPEN
ZDAR	POSN DIFF ALM RUN
ZDAS	POSN DIFF ALM START
ZDAX	POSN DIFF ALM UNCLASS
ZDAX	POSN DIFF ALM UNCLASS
ZDC	POSN DIFF CONTROL
ZDC	POSN DIFF CONTROL
ZDE	POSN DIFF PRIMARY ELEMENT
ZDE	POSN DIFF PRIMARY ELEMENT
ZDG	POSN DIFF GAUGE, GLASS
ZDG	POSN DIFF GAUGE, GLASS
ZDI	POSN DIFF INDICATE
ZDI	POSN DIFF INDICATE
ZDIC	POSN DIFF INDICATE CONTROL
ZDIC	POSN DIFF INDICATE CONTROL
ZDIT	POSN DIFF INDICATING TRANSMIT
ZDIT	POSN DIFF INDICATING TRANSMIT
ZDK	POSN DIFF CONTROL STATION
ZDK	POSN DIFF CONTROL STATION
ZDL	POSN DIFF LIGHT
ZDL	POSN DIFF LIGHT
ZDR	POSN DIFF RECORD
ZDR	POSN DIFF RECORD
ZDRC	POSN DIFF RECORD CONTROL
ZDRC	POSN DIFF RECORD CONTROL
ZDRT	POSN DIFF RECORDING TRANSMIT
ZDRT	POSN DIFF RECORDING TRANSMIT
ZDS	POSN DIFF SWITCH
ZDS	POSN DIFF SWITCH
ZDSC	POSN DIFF SWITCH CLOSE
ZDSC	POSN DIFF SWITCH CLOSE
ZDSH	POSN DIFF SWITCH HIGH
ZDSH	POSN DIFF SWITCH HIGH
ZDSHH	POSN DIFF SWITCH HIGH-HIGH
ZDSHH	POSN DIFF SWITCH HIGH-HIGH
ZDSL	POSN DIFF SWITCH LOW
ZDSL	POSN DIFF SWITCH LOW
ZDSSL	POSN DIFF SWITCH LOW-LOW

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Standard Abbreviation	Instrument Terminology
ZDSLL	POSN DIFF SWITCH LOW-LOW
ZDSM	POSN DIFF SWITCH MEDIUM
ZDSM	POSN DIFF SWITCH MEDIUM
ZDSO	POSN DIFF SWITCH OPEN
ZDSO	POSN DIFF SWITCH OPEN
ZDSR	POSN DIFF SWITCH RUN
ZDSR	POSN DIFF SWITCH RUN
ZDSS	POSN DIFF SWITCH STOP
ZDSS	POSN DIFF SWITCH STOP
ZDSX	POSN DIFF SWITCH UNCLASS
ZDSX	POSN DIFF SWITCH UNCLASS
ZDT	POSN DIFF TRANSMIT
ZDT	POSN DIFF TRANSMIT
ZDU	POSN DIFF MULTIFUNCTION
ZDU	POSN DIFF MULTIFUNCTION
ZDV	POSN DIFF VALVE DAMPER LOUVER
ZDV	POSN DIFF VALVE DAMPER LOUVER
ZDX	POSN DIFF UNCLASS
ZDX	POSN DIFF UNCLASS
ZDXA	POSN DIFF X AXIS ABSOLUTE ALM
ZDXA	POSN DIFF X AXIS ABSOLUTE ALM
ZDXAC	POSN DIFF X AXIS ALM CLOSE
ZDXAD	POSN DIFF X AXIS DEVN ALM
ZDXAD	POSN DIFF X AXIS DEVN ALM
ZDXADC	POSN DIFF X AXIS DEVN ALM CLOSE
ZDXADH	POSN DIFF X AXIS DEVN ALM HIGH
ZDXADH	POSN DIFF X AXIS DEVN ALM HIGH
ZDXADHH	POSN DIFF X AXIS DEVN ALM HIGH-HIGH
ZDXADHH	POSN DIFF X AXIS DEVN ALM HIGH-HIGH
ZDXADL	POSN DIFF X AXIS DEVN ALM LOW
ZDXADL	POSN DIFF X AXIS DEVN ALM LOW
ZDXADLL	POSN DIFF X AXIS DEVN ALM LOW-LOW
ZDXADLL	POSN DIFF X AXIS DEVN ALM LOW-LOW
ZDXADM	POSN DIFF X AXIS DEVN ALM MEDIUM
ZDXADM	POSN DIFF X AXIS DEVN ALM MEDIUM
ZXADO	POSN DIFF X AXIS DEVN ALM OPEN
ZDXADR	POSN DIFF X AXIS DEVN ALM RUN
ZDXADS	POSN DIFF X AXIS DEVN ALM START
ZDXADX	POSN DIFF X AXIS DEVN ALM UNCLASS
ZDXADX	POSN DIFF X AXIS DEVN ALM UNCLASS
ZDXAH	POSN DIFF X AXIS ALM HIGH
ZDXAH	POSN DIFF X AXIS ALM HIGH
ZDXAHH	POSN DIFF X AXIS ALM HIGH-HIGH
ZDXAHH	POSN DIFF X AXIS ALM HIGH-HIGH
ZDXAL	POSN DIFF X AXIS ALM LOW
ZDXAL	POSN DIFF X AXIS ALM LOW
ZDXALL	POSN DIFF X AXIS ALM LOW-LOW
ZDXALL	POSN DIFF X AXIS ALM LOW-LOW
ZDXAM	POSN DIFF X AXIS ALM MEDIUM

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Standard Abbreviation	Instrument Terminology
ZDXAM	POSN DIFF X AXIS ALM MEDIUM
ZDXAO	POSN DIFF X AXIS ALM OPEN
ZDXAR	POSN DIFF X AXIS ALM RUN
ZDXAS	POSN DIFF X AXIS ALM START
ZDXAX	POSN DIFF X AXIS ALM UNCLASS
ZDXAX	POSN DIFF X AXIS ALM UNCLASS
ZDXC	POSN DIFF X AXIS CONTROL
ZDXC	POSN DIFF X AXIS CONTROL
ZDXE	POSN DIFF X AXIS PRIMARY ELEMENT
ZDXE	POSN DIFF X AXIS PRIMARY ELEMENT
ZDXG	POSN DIFF X AXIS GAUGE, GLASS
ZDXG	POSN DIFF X AXIS GAUGE, GLASS
ZDXI	POSN DIFF X AXIS INDICATE
ZDXI	POSN DIFF X AXIS INDICATE
ZDXIC	POSN DIFF X AXIS INDICATE CONTROL
ZDXIC	POSN DIFF X AXIS INDICATE CONTROL
ZDXIT	POSN DIFF X AXIS INDICATING TRANSMIT
ZDXIT	POSN DIFF X AXIS INDICATING TRANSMIT
ZDXK	POSN DIFF X AXIS CONTROL STATION
ZDXK	POSN DIFF X AXIS CONTROL STATION
ZDXL	POSN DIFF X AXIS LIGHT
ZDXL	POSN DIFF X AXIS LIGHT
ZDXR	POSN DIFF X AXIS RECORD
ZDXR	POSN DIFF X AXIS RECORD
ZDXRC	POSN DIFF X AXIS RECORD CONTROL
ZDXRC	POSN DIFF X AXIS RECORD CONTROL
ZDXRT	POSN DIFF X AXIS RECORDING TRANSMIT
ZDXRT	POSN DIFF X AXIS RECORDING TRANSMIT
ZDXS	POSN DIFF X AXIS SWITCH
ZDXS	POSN DIFF X AXIS SWITCH
ZDXSC	POSN DIFF X AXIS SWITCH CLOSE
ZDXSC	POSN DIFF X AXIS SWITCH CLOSE
ZDXSH	POSN DIFF X AXIS SWITCH HIGH
ZDXSH	POSN DIFF X AXIS SWITCH HIGH
ZDXSHH	POSN DIFF X AXIS SWITCH HIGH-HIGH
ZDXSHH	POSN DIFF X AXIS SWITCH HIGH-HIGH
ZDXSL	POSN DIFF X AXIS SWITCH LOW
ZDXSL	POSN DIFF X AXIS SWITCH LOW
ZDXSLL	POSN DIFF X AXIS SWITCH LOW-LOW
ZDXSLL	POSN DIFF X AXIS SWITCH LOW-LOW
ZDXSM	POSN DIFF X AXIS SWITCH MEDIUM
ZDXSM	POSN DIFF X AXIS SWITCH MEDIUM
ZDXSO	POSN DIFF X AXIS SWITCH OPEN
ZDXSO	POSN DIFF X AXIS SWITCH OPEN
ZDXSR	POSN DIFF X AXIS SWITCH RUN
ZDXSR	POSN DIFF X AXIS SWITCH RUN
ZDXSS	POSN DIFF X AXIS SWITCH STOP
ZDXSS	POSN DIFF X AXIS SWITCH STOP
ZDXSX	POSN DIFF X AXIS SWITCH UNCLASS

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Standard Abbreviation	Instrument Terminology
ZDXSX	POSN DIFF X AXIS SWITCH UNCLASS
ZDXT	POSN DIFF X AXIS TRANSMIT
ZDXT	POSN DIFF X AXIS TRANSMIT
ZDXU	POSN DIFF X AXIS MULTIFUNCTION
ZDXU	POSN DIFF X AXIS MULTIFUNCTION
ZDXV	POSN DIFF X AXIS VALVE DAMPER LOUVER
ZDXV	POSN DIFF X AXIS VALVE DAMPER LOUVER
ZDXX	POSN DIFF X AXIS UNCLASS
ZDXX	POSN DIFF X AXIS UNCLASS
ZDXY	POSN DIFF X AXIS COMP, CONVERT RELAY
ZDXY	POSN DIFF X AXIS COMP, CONVERT RELAY
ZDXZ	POSN DIFF X AXIS ACTUATOR DRIVE
ZDXZ	POSN DIFF X AXIS ACTUATOR DRIVE
ZDY	POSN DIFF COMP, CONVERT RELAY
ZDY	POSN DIFF COMP, CONVERT RELAY
ZDYA	POSN DIFF Y AXIS ABSOLUTE ALM
ZDYA	POSN DIFF Y AXIS ABSOLUTE ALM
ZDYAC	POSN DIFF Y AXIS ALM CLOSE
ZDYAD	POSN DIFF Y AXIS DEVN ALM
ZDYAD	POSN DIFF Y AXIS DEVN ALM
ZDYADC	POSN DIFF Y AXIS DEVN ALM CLOSE
ZDYADH	POSN DIFF Y AXIS DEVN ALM HIGH
ZDYADH	POSN DIFF Y AXIS DEVN ALM HIGH
ZDYADHH	POSN DIFF Y AXIS DEVN ALM HIGH-HIGH
ZDYADHH	POSN DIFF Y AXIS DEVN ALM HIGH-HIGH
ZDYADL	POSN DIFF Y AXIS DEVN ALM LOW
ZDYADL	POSN DIFF Y AXIS DEVN ALM LOW
ZDYADLL	POSN DIFF Y AXIS DEVN ALM LOW-LOW
ZDYADLL	POSN DIFF Y AXIS DEVN ALM LOW-LOW
ZDYADM	POSN DIFF Y AXIS DEVN ALM MEDIUM
ZDYADM	POSN DIFF Y AXIS DEVN ALM MEDIUM
ZDYADO	POSN DIFF Y AXIS DEVN ALM OPEN
ZDYADR	POSN DIFF Y AXIS DEVN ALM RUN
ZDYADS	POSN DIFF Y AXIS DEVN ALM START
ZDYADX	POSN DIFF Y AXIS DEVN ALM UNCLASS
ZDYADX	POSN DIFF Y AXIS DEVN ALM UNCLASS
ZDYAH	POSN DIFF Y AXIS ALM HIGH
ZDYAH	POSN DIFF Y AXIS ALM HIGH
ZDYAHH	POSN DIFF Y AXIS ALM HIGH-HIGH
ZDYAHH	POSN DIFF Y AXIS ALM HIGH-HIGH
ZDYAL	POSN DIFF Y AXIS ALM LOW
ZDYAL	POSN DIFF Y AXIS ALM LOW
ZDYALL	POSN DIFF Y AXIS ALM LOW-LOW
ZDYALL	POSN DIFF Y AXIS ALM LOW-LOW
ZDYAM	POSN DIFF Y AXIS ALM MEDIUM
ZDYAM	POSN DIFF Y AXIS ALM MEDIUM
ZDYAO	POSN DIFF Y AXIS ALM OPEN
ZDYAR	POSN DIFF Y AXIS ALM RUN
ZDYAS	POSN DIFF Y AXIS ALM START

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Standard Abbreviation	Instrument Terminology
ZDYAX	POSN DIFF Y AXIS ALM UNCLASS
ZDYAX	POSN DIFF Y AXIS ALM UNCLASS
ZDYC	POSN DIFF Y AXIS CONTROL
ZDYC	POSN DIFF Y AXIS CONTROL
ZDYE	POSN DIFF Y AXIS PRIMARY ELEMENT
ZDYE	POSN DIFF Y AXIS PRIMARY ELEMENT
ZDYG	POSN DIFF Y AXIS GAUGE, GLASS
ZDYG	POSN DIFF Y AXIS GAUGE, GLASS
ZDYI	POSN DIFF Y AXIS INDICATE
ZDYI	POSN DIFF Y AXIS INDICATE
ZDYIC	POSN DIFF Y AXIS INDICATE CONTROL
ZDYIC	POSN DIFF Y AXIS INDICATE CONTROL
ZDYIT	POSN DIFF Y AXIS INDICATING TRANSMIT
ZDYIT	POSN DIFF Y AXIS INDICATING TRANSMIT
ZDYK	POSN DIFF Y AXIS CONTROL STATION
ZDYK	POSN DIFF Y AXIS CONTROL STATION
ZDYL	POSN DIFF Y AXIS LIGHT
ZDYL	POSN DIFF Y AXIS LIGHT
ZDYR	POSN DIFF Y AXIS RECORD
ZDYR	POSN DIFF Y AXIS RECORD
ZDYRC	POSN DIFF Y AXIS RECORD CONTROL
ZDYRC	POSN DIFF Y AXIS RECORD CONTROL
ZDYRT	POSN DIFF Y AXIS RECORDING TRANSMIT
ZDYRT	POSN DIFF Y AXIS RECORDING TRANSMIT
ZDYS	POSN DIFF Y AXIS SWITCH
ZDYS	POSN DIFF Y AXIS SWITCH
ZDYSC	POSN DIFF Y AXIS SWITCH CLOSE
ZDYSC	POSN DIFF Y AXIS SWITCH CLOSE
ZDYSH	POSN DIFF Y AXIS SWITCH HIGH
ZDYSH	POSN DIFF Y AXIS SWITCH HIGH
ZDYSHH	POSN DIFF Y AXIS SWITCH HIGH-HIGH
ZDYSHH	POSN DIFF Y AXIS SWITCH HIGH-HIGH
ZDYSL	POSN DIFF Y AXIS SWITCH LOW
ZDYSL	POSN DIFF Y AXIS SWITCH LOW
ZDYSLL	POSN DIFF Y AXIS SWITCH LOW-LOW
ZDYSLL	POSN DIFF Y AXIS SWITCH LOW-LOW
ZDYSM	POSN DIFF Y AXIS SWITCH MEDIUM
ZDYSM	POSN DIFF Y AXIS SWITCH MEDIUM
ZDYSO	POSN DIFF Y AXIS SWITCH OPEN
ZDYSO	POSN DIFF Y AXIS SWITCH OPEN
ZDYSR	POSN DIFF Y AXIS SWITCH RUN
ZDYSR	POSN DIFF Y AXIS SWITCH RUN
ZDYSS	POSN DIFF Y AXIS SWITCH STOP
ZDYSS	POSN DIFF Y AXIS SWITCH STOP
ZDYSX	POSN DIFF Y AXIS SWITCH UNCLASS
ZDYSX	POSN DIFF Y AXIS SWITCH UNCLASS
ZDYT	POSN DIFF Y AXIS TRANSMIT
ZDYT	POSN DIFF Y AXIS TRANSMIT
ZDYU	POSN DIFF Y AXIS MULTIFUNCTION

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Standard Abbreviation	Instrument Terminology
ZDYU	POSN DIFF Y AXIS MULTIFUNCTION
ZDYV	POSN DIFF Y AXIS VALVE DAMPER LOUVER
ZDYV	POSN DIFF Y AXIS VALVE DAMPER LOUVER
ZDYX	POSN DIFF Y AXIS UNCLASS
ZDYX	POSN DIFF Y AXIS UNCLASS
ZDYY	POSN DIFF Y AXIS COMP, CONVERT RELAY
ZDYY	POSN DIFF Y AXIS COMP, CONVERT RELAY
ZDYZ	POSN DIFF Y AXIS ACTUATOR DRIVE
ZDYZ	POSN DIFF Y AXIS ACTUATOR DRIVE
ZDZ	POSN DIFF ACTUATOR DRIVE
ZDZ	POSN DIFF ACTUATOR DRIVE
ZDZA	POSN DIFF Z AXIS ABSOLUTE ALM
ZDZA	POSN DIFF Z AXIS ABSOLUTE ALM
ZDZAC	POSN DIFF Z AXIS ALM CLOSE
ZDZAD	POSN DIFF Z AXIS DEVN ALM
ZDZAD	POSN DIFF Z AXIS DEVN ALM
ZDZADC	POSN DIFF Z AXIS DEVN ALM CLOSE
ZDZADH	POSN DIFF Z AXIS DEVN ALM HIGH
ZDZADH	POSN DIFF Z AXIS DEVN ALM HIGH
ZDZADHH	POSN DIFF Z AXIS DEVN ALM HIGH-HIGH
ZDZADHH	POSN DIFF Z AXIS DEVN ALM HIGH-HIGH
ZDZADL	POSN DIFF Z AXIS DEVN ALM LOW
ZDZADL	POSN DIFF Z AXIS DEVN ALM LOW
ZDZADLL	POSN DIFF Z AXIS DEVN ALM LOW-LOW
ZDZADLL	POSN DIFF Z AXIS DEVN ALM LOW-LOW
ZDZADM	POSN DIFF Z AXIS DEVN ALM MEDIUM
ZDZADM	POSN DIFF Z AXIS DEVN ALM MEDIUM
ZDZADO	POSN DIFF Z AXIS DEVN ALM OPEN
ZDZADR	POSN DIFF Z AXIS DEVN ALM RUN
ZDZADS	POSN DIFF Z AXIS DEVN ALM START
ZDZADX	POSN DIFF Z AXIS DEVN ALM UNCLASS
ZDZADX	POSN DIFF Z AXIS DEVN ALM UNCLASS
ZDZAH	POSN DIFF Z AXIS ALM HIGH
ZDZAH	POSN DIFF Z AXIS ALM HIGH
ZDZAHH	POSN DIFF Z AXIS ALM HIGH-HIGH
ZDZAHH	POSN DIFF Z AXIS ALM HIGH-HIGH
ZDZAL	POSN DIFF Z AXIS ALM LOW
ZDZAL	POSN DIFF Z AXIS ALM LOW
ZDZALL	POSN DIFF Z AXIS ALM LOW-LOW
ZDZALL	POSN DIFF Z AXIS ALM LOW-LOW
ZDZAM	POSN DIFF Z AXIS ALM MEDIUM
ZDZAM	POSN DIFF Z AXIS ALM MEDIUM
ZDZAO	POSN DIFF Z AXIS ALM OPEN
ZDZAR	POSN DIFF Z AXIS ALM RUN
ZDZAS	POSN DIFF Z AXIS ALM START
ZDZAX	POSN DIFF Z AXIS ALM UNCLASS
ZDZAX	POSN DIFF Z AXIS ALM UNCLASS
ZDZC	POSN DIFF Z AXIS CONTROL
ZDZC	POSN DIFF Z AXIS CONTROL

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Standard Abbreviation	Instrument Terminology
ZDZE	POSN DIFF Z AXIS PRIMARY ELEMENT
ZDZE	POSN DIFF Z AXIS PRIMARY ELEMENT
ZDZG	POSN DIFF Z AXIS GAUGE, GLASS
ZDZG	POSN DIFF Z AXIS GAUGE, GLASS
ZDZI	POSN DIFF Z AXIS INDICATE
ZDZI	POSN DIFF Z AXIS INDICATE
ZDZIC	POSN DIFF Z AXIS INDICATE CONTROL
ZDZIC	POSN DIFF Z AXIS INDICATE CONTROL
ZDZIT	POSN DIFF Z AXIS INDICATING TRANSMIT
ZDZIT	POSN DIFF Z AXIS INDICATING TRANSMIT
ZDZK	POSN DIFF Z AXIS CONTROL STATION
ZDZK	POSN DIFF Z AXIS CONTROL STATION
ZDZL	POSN DIFF Z AXIS LIGHT
ZDZL	POSN DIFF Z AXIS LIGHT
ZDZR	POSN DIFF Z AXIS RECORD
ZDZR	POSN DIFF Z AXIS RECORD
ZDZRC	POSN DIFF Z AXIS RECORD CONTROL
ZDZRC	POSN DIFF Z AXIS RECORD CONTROL
ZDZRT	POSN DIFF Z AXIS RECORDING TRANSMIT
ZDZRT	POSN DIFF Z AXIS RECORDING TRANSMIT
ZDZS	POSN DIFF Z AXIS SWITCH
ZDZS	POSN DIFF Z AXIS SWITCH
ZDZSC	POSN DIFF Z AXIS SWITCH CLOSE
ZDZSC	POSN DIFF Z AXIS SWITCH CLOSE
ZDZSH	POSN DIFF Z AXIS SWITCH HIGH
ZDZSH	POSN DIFF Z AXIS SWITCH HIGH
ZDZSHH	POSN DIFF Z AXIS SWITCH HIGH-HIGH
ZDZSHH	POSN DIFF Z AXIS SWITCH HIGH-HIGH
ZDZSL	POSN DIFF Z AXIS SWITCH LOW
ZDZSL	POSN DIFF Z AXIS SWITCH LOW
ZDZSLL	POSN DIFF Z AXIS SWITCH LOW-LOW
ZDZSLL	POSN DIFF Z AXIS SWITCH LOW-LOW
ZDZSM	POSN DIFF Z AXIS SWITCH MEDIUM
ZDZSM	POSN DIFF Z AXIS SWITCH MEDIUM
ZDZSO	POSN DIFF Z AXIS SWITCH OPEN
ZDZSO	POSN DIFF Z AXIS SWITCH OPEN
ZDZSR	POSN DIFF Z AXIS SWITCH RUN
ZDZSR	POSN DIFF Z AXIS SWITCH RUN
ZDZSS	POSN DIFF Z AXIS SWITCH STOP
ZDZSS	POSN DIFF Z AXIS SWITCH STOP
ZDZSX	POSN DIFF Z AXIS SWITCH UNCLASS
ZDZSX	POSN DIFF Z AXIS SWITCH UNCLASS
ZDZT	POSN DIFF Z AXIS TRANSMIT
ZDZT	POSN DIFF Z AXIS TRANSMIT
ZDZU	POSN DIFF Z AXIS MULTIFUNCTION
ZDZU	POSN DIFF Z AXIS MULTIFUNCTION
ZDZV	POSN DIFF Z AXIS VALVE DAMPER LOUVER
ZDZV	POSN DIFF Z AXIS VALVE DAMPER LOUVER
ZDZX	POSN DIFF Z AXIS UNCLASS

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Standard Abbreviation	Instrument Terminology
ZDZX	POSN DIFF Z AXIS UNCLASS
ZDZY	POSN DIFF Z AXIS COMP, CONVERT RELAY
ZDZY	POSN DIFF Z AXIS COMP, CONVERT RELAY
ZDZZ	POSN DIFF Z AXIS ACTUATOR DRIVE
ZDZZ	POSN DIFF Z AXIS ACTUATOR DRIVE
ZE	POSN, DIMENSION PRIMARY ELEMENT
ZG	POSN, DIMENSION GAUGE, GLASS
ZI	POSN, DIMENSION INDICATE
ZIC	POSN, DIMENSION INDICATE CONTROL
ZIT	POSN, DIMENSION INDICATING TRANSMIT
ZK	POSN, DIMENSION CONTROL STATION
ZL	POSN, DIMENSION LIGHT
ZR	POSN, DIMENSION RECORD
ZRC	POSN, DIMENSION RECORD CONTROL
ZRT	POSN, DIMENSION RECORDING TRANSMIT
ZS	POSN, DIMENSION SWITCH
ZSC	POSN, DIMENSION SWITCH CLOSE
ZSH	POSN, DIMENSION SWITCH HIGH
ZSHH	POSN, DIMENSION SWITCH HIGH-HIGH
ZSHL	EVENT, STATE (SIS) INTERGRATE, TOTAL
ZSL	POSN, DIMENSION SWITCH LOW
ZSLL	POSN, DIMENSION SWITCH LOW-LOW
ZSO	POSN, DIMENSION SWITCH OPEN
ZSR	POSN, DIMENSION SWITCH RUN
ZSS	POSN, DIMENSION SWITCH STOP
ZT	POSN, DIMENSION TRANSMIT
ZU	POSN, DIMENSION MULTIFUNCTION
ZV	POSN, DIMENSION VALVE DAMPER LOUVER
ZX	POSN, DIMENSION UNCLASS
ZXA	POSN X AXIS ABSOLUTE ALM
ZXAD	POSN X AXIS DEVN ALM
ZXADH	POSN X AXIS DEVN ALM HIGH
ZXADHH	POSN X AXIS DEVN ALM HIGH-HIGH
ZXADL	POSN X AXIS DEVN ALM LOW
ZXADLL	POSN X AXIS DEVN ALM LOW-LOW
ZXADM	POSN X AXIS DEVN ALM MEDIUM
ZXADX	POSN X AXIS DEVN ALM UNCLASS
ZXAH	POSN X AXIS ALM HIGH
ZXAHH	POSN X AXIS ALM HIGH-HIGH
ZXAL	POSN X AXIS ALM LOW
ZXALL	POSN X AXIS ALM LOW-LOW
ZXAM	POSN X AXIS ALM MEDIUM
ZXAX	POSN X AXIS ALM UNCLASS
ZXC	POSN X AXIS CONTROL
ZXE	POSN X AXIS PRIMARY ELEMENT
ZXG	POSN X AXIS GAUGE, GLASS
ZXI	POSN X AXIS INDICATE
ZXIC	POSN X AXIS INDICATE CONTROL
ZXIT	POSN X AXIS INDICATING TRANSMIT

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Standard Abbreviation	Instrument Terminology
ZXK	POSN X AXIS CONTROL STATION
ZXL	POSN X AXIS LIGHT
ZXR	POSN X AXIS RECORD
ZXRC	POSN X AXIS RECORD CONTROL
ZXRT	POSN X AXIS RECORDING TRANSMIT
ZXS	POSN X AXIS SWITCH
ZXSC	POSN X AXIS SWITCH CLOSE
ZXSH	POSN X AXIS SWITCH HIGH
ZXSHH	POSN X AXIS SWITCH HIGH-HIGH
ZXSL	POSN X AXIS SWITCH LOW
ZXSLL	POSN X AXIS SWITCH LOW-LOW
ZXSM	POSN X AXIS SWITCH MEDIUM
ZXSO	POSN X AXIS SWITCH OPEN
ZXSR	POSN X AXIS SWITCH RUN
ZXSS	POSN X AXIS SWITCH STOP
ZXSX	POSN X AXIS SWITCH UNCLASS
ZXT	POSN X AXIS TRANSMIT
ZXU	POSN X AXIS MULTIFUNCTION
ZXV	POSN X AXIS VALVE DAMPER LOUVER
ZXX	POSN X AXIS UNCLASS
ZXY	POSN X AXIS COMP, CONVERT RELAY
ZXZ	POSN X AXIS ACTUATOR DRIVE
ZY	POSN, DIMENSION COMP, CONVERT RELAY
ZYA	POSN Y AXIS ABSOLUTE ALM
ZYAD	POSN Y AXIS DEVN ALM
ZYADH	POSN Y AXIS DEVN ALM HIGH
ZYADHH	POSN Y AXIS DEVN ALM HIGH-HIGH
ZYADL	POSN Y AXIS DEVN ALM LOW
ZYADLL	POSN Y AXIS DEVN ALM LOW-LOW
ZYADM	POSN Y AXIS DEVN ALM MEDIUM
ZYADX	POSN Y AXIS DEVN ALM UNCLASS
ZYAH	POSN Y AXIS ALM HIGH
ZYAHH	POSN Y AXIS ALM HIGH-HIGH
ZYAL	POSN Y AXIS ALM LOW
ZYALL	POSN Y AXIS ALM LOW-LOW
ZYAM	POSN Y AXIS ALM MEDIUM
ZYAX	POSN Y AXIS ALM UNCLASS
ZYC	POSN Y AXIS CONTROL
ZYE	POSN Y AXIS PRIMARY ELEMENT
ZYG	POSN Y AXIS GAUGE, GLASS
ZYI	POSN Y AXIS INDICATE
ZYIC	POSN Y AXIS INDICATE CONTROL
ZYIT	POSN Y AXIS INDICATING TRANSMIT
ZYK	POSN Y AXIS CONTROL STATION
ZYL	POSN Y AXIS LIGHT
ZYR	POSN Y AXIS RECORD
ZYRC	POSN Y AXIS RECORD CONTROL
ZYRT	POSN Y AXIS RECORDING TRANSMIT
ZYS	POSN Y AXIS SWITCH

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Standard Abbreviation	Instrument Terminology
ZYSC	POSN Y AXIS SWITCH CLOSE
ZYSH	POSN Y AXIS SWITCH HIGH
ZYSHH	POSN Y AXIS SWITCH HIGH-HIGH
ZYSL	POSN Y AXIS SWITCH LOW
ZYSL	POSN Y AXIS SWITCH LOW-LOW
ZYSM	POSN Y AXIS SWITCH MEDIUM
ZYSO	POSN Y AXIS SWITCH OPEN
ZYSR	POSN Y AXIS SWITCH RUN
ZYSS	POSN Y AXIS SWITCH STOP
ZYSX	POSN Y AXIS SWITCH UNCLASS
ZYT	POSN Y AXIS TRANSMIT
ZYU	POSN Y AXIS MULTIFUNCTION
ZYU	POSN Y AXIS MULTIFUNCTION
ZYV	POSN Y AXIS VALVE DAMPER LOUVER
ZYV	POSN Y AXIS VALVE DAMPER LOUVER
ZYX	POSN Y AXIS UNCLASS
ZYX	POSN Y AXIS UNCLASS
ZYY	POSN Y AXIS COMP, CONVERT RELAY
ZYY	POSN Y AXIS COMP, CONVERT RELAY
ZYZ	POSN Y AXIS ACTUATOR DRIVE
ZYZ	POSN Y AXIS ACTUATOR DRIVE
ZZ	POSN, DIMENSION ACTUATOR DRIVE
ZZA	POSN Z AXIS ABSOLUTE ALM
ZZA	POSN Z AXIS ABSOLUTE ALM
ZZAC	POSN Z AXIS ALM CLOSE
ZZAD	POSN Z AXIS DEVN ALM
ZZAD	POSN Z AXIS DEVN ALM
ZZADC	POSN Z AXIS DEVN ALM CLOSE
ZZADH	POSN Z AXIS DEVN ALM HIGH
ZZADH	POSN Z AXIS DEVN ALM HIGH
ZZADHH	POSN Z AXIS DEVN ALM HIGH-HIGH
ZZADHH	POSN Z AXIS DEVN ALM HIGH-HIGH
ZZADL	POSN Z AXIS DEVN ALM LOW
ZZADL	POSN Z AXIS DEVN ALM LOW
ZZADLL	POSN Z AXIS DEVN ALM LOW-LOW
ZZADLL	POSN Z AXIS DEVN ALM LOW-LOW
ZZADM	POSN Z AXIS DEVN ALM MEDIUM
ZZADM	POSN Z AXIS DEVN ALM MEDIUM
ZZADO	POSN Z AXIS DEVN ALM OPEN
ZZADR	POSN Z AXIS DEVN ALM RUN
ZZADS	POSN Z AXIS DEVN ALM START
ZZADX	POSN Z AXIS DEVN ALM UNCLASS
ZZADX	POSN Z AXIS DEVN ALM UNCLASS
ZZAH	POSN Z AXIS ALM HIGH
ZZAH	POSN Z AXIS ALM HIGH
ZZAHH	POSN Z AXIS ALM HIGH-HIGH
ZZAHH	POSN Z AXIS ALM HIGH-HIGH
ZZAL	POSN Z AXIS ALM LOW
ZZAL	POSN Z AXIS ALM LOW

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Standard Abbreviation	Instrument Terminology
ZZALL	POSN Z AXIS ALM LOW-LOW
ZZALL	POSN Z AXIS ALM LOW-LOW
ZZAM	POSN Z AXIS ALM MEDIUM
ZZAM	POSN Z AXIS ALM MEDIUM
ZZAO	POSN Z AXIS ALM OPEN
ZZAR	POSN Z AXIS ALM RUN
ZZAS	POSN Z AXIS ALM START
ZZAX	POSN Z AXIS ALM UNCLASS
ZZAX	POSN Z AXIS ALM UNCLASS
ZZC	POSN Z AXIS CONTROL
ZZC	POSN Z AXIS CONTROL
ZZE	POSN Z AXIS PRIMARY ELEMENT
ZZE	POSN Z AXIS PRIMARY ELEMENT
ZZG	POSN Z AXIS GAUGE, GLASS
ZZG	POSN Z AXIS GAUGE, GLASS
ZZI	POSN Z AXIS INDICATE
ZZI	POSN Z AXIS INDICATE
ZZIC	POSN Z AXIS INDICATE CONTROL
ZZIC	POSN Z AXIS INDICATE CONTROL
ZZIT	POSN Z AXIS INDICATING TRANSMIT
ZZIT	POSN Z AXIS INDICATING TRANSMIT
ZZK	POSN Z AXIS CONTROL STATION
ZZK	POSN Z AXIS CONTROL STATION
ZZL	POSN Z AXIS LIGHT
ZZL	POSN Z AXIS LIGHT
ZZR	POSN Z AXIS RECORD
ZZR	POSN Z AXIS RECORD
ZZRC	POSN Z AXIS RECORD CONTROL
ZZRC	POSN Z AXIS RECORD CONTROL
ZZRT	POSN Z AXIS RECORDING TRANSMIT
ZZRT	POSN Z AXIS RECORDING TRANSMIT
ZZS	POSN Z AXIS SWITCH
ZZS	POSN Z AXIS SWITCH
ZZSC	POSN Z AXIS SWITCH CLOSE
ZZSC	POSN Z AXIS SWITCH CLOSE
ZZSH	POSN Z AXIS SWITCH HIGH
ZZSH	POSN Z AXIS SWITCH HIGH
ZZSHH	POSN Z AXIS SWITCH HIGH-HIGH
ZZSHH	POSN Z AXIS SWITCH HIGH-HIGH
ZZSL	POSN Z AXIS SWITCH LOW
ZZSL	POSN Z AXIS SWITCH LOW
ZZSLL	POSN Z AXIS SWITCH LOW-LOW
ZZSLL	POSN Z AXIS SWITCH LOW-LOW
ZZSM	POSN Z AXIS SWITCH MEDIUM
ZZSM	POSN Z AXIS SWITCH MEDIUM
ZZSO	POSN Z AXIS SWITCH OPEN
ZZSO	POSN Z AXIS SWITCH OPEN
ZZSR	POSN Z AXIS SWITCH RUN
ZZSR	POSN Z AXIS SWITCH RUN

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Standard Abbreviation	Instrument Terminology
ZZSS	POSN Z AXIS SWITCH STOP
ZZSS	POSN Z AXIS SWITCH STOP
ZZSX	POSN Z AXIS SWITCH UNCLASS
ZZSX	POSN Z AXIS SWITCH UNCLASS
ZZT	POSN Z AXIS TRANSMIT
ZZT	POSN Z AXIS TRANSMIT
ZZU	POSN Z AXIS MULTIFUNCTION
ZZU	POSN Z AXIS MULTIFUNCTION
ZZV	POSN Z AXIS VALVE DAMPER LOUVER
ZZV	POSN Z AXIS VALVE DAMPER LOUVER
ZZX	POSN Z AXIS UNCLASS
ZZX	POSN Z AXIS UNCLASS
ZZXA	POSN X AXIS (SIS) ABSOLUTE ALM
ZZXA	POSN X AXIS (SIS) ABSOLUTE ALM
ZZXAC	POSN X AXIS (SIS) ALM CLOSE
ZZXAH	POSN X AXIS (SIS) ALM HIGH
ZZXAH	POSN X AXIS (SIS) ALM HIGH
ZZXAHH	POSN X AXIS (SIS) ALM HIGH-HIGH
ZZXAHH	POSN X AXIS (SIS) ALM HIGH-HIGH
ZZXAL	POSN X AXIS (SIS) ALM LOW
ZZXAL	POSN X AXIS (SIS) ALM LOW
ZZXALL	POSN X AXIS (SIS) ALM LOW-LOW
ZZXALL	POSN X AXIS (SIS) ALM LOW-LOW
ZZXAM	POSN X AXIS (SIS) ALM MEDIUM
ZZXAM	POSN X AXIS (SIS) ALM MEDIUM
ZZXAO	POSN X AXIS (SIS) ALM OPEN
ZZXAR	POSN X AXIS (SIS) ALM RUN
ZZXAS	POSN X AXIS (SIS) ALM START
ZZXAX	POSN X AXIS (SIS) ALM UNCLASS
ZZXAX	POSN X AXIS (SIS) ALM UNCLASS
ZZXC	POSN X AXIS (SIS) CONTROL
ZZXC	POSN X AXIS (SIS) CONTROL
ZZXE	POSN X AXIS (SIS) PRIMARY ELEMENT
ZZXE	POSN X AXIS (SIS) PRIMARY ELEMENT
ZZXI	POSN X AXIS (SIS) INDICATE
ZZXI	POSN X AXIS (SIS) INDICATE
ZZXIC	POSN X AXIS (SIS) INDICATE CONTROL
ZZXIC	POSN X AXIS (SIS) INDICATE CONTROL
ZZXL	POSN X AXIS (SIS) LIGHT
ZZXL	POSN X AXIS (SIS) LIGHT
ZZXP	POSN X AXIS (SIS) POINT (TEST CONN.)
ZZXP	POSN X AXIS (SIS) POINT (TEST CONN.)
ZZXR	POSN X AXIS (SIS) RECORD
ZZXR	POSN X AXIS (SIS) RECORD
ZZXRC	POSN X AXIS (SIS) RECORD CONTROL
ZZXRC	POSN X AXIS (SIS) RECORD CONTROL
ZZXS	POSN X AXIS (SIS) SWITCH
ZZXS	POSN X AXIS (SIS) SWITCH
ZZXSC	POSN X AXIS (SIS) SWITCH CLOSE

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Standard Abbreviation	Instrument Terminology
ZZXSC	POSN X AXIS (SIS) SWITCH CLOSE
ZZXSH	POSN X AXIS (SIS) SWITCH HIGH
ZZXSH	POSN X AXIS (SIS) SWITCH HIGH
ZZXSHH	POSN X AXIS (SIS) SWITCH HIGH-HIGH
ZZXSHH	POSN X AXIS (SIS) SWITCH HIGH-HIGH
ZZXSL	POSN X AXIS (SIS) SWITCH LOW
ZZXSL	POSN X AXIS (SIS) SWITCH LOW
ZZXSLL	POSN X AXIS (SIS) SWITCH LOW-LOW
ZZXSLL	POSN X AXIS (SIS) SWITCH LOW-LOW
ZZXSM	POSN X AXIS (SIS) SWITCH MEDIUM
ZZXSM	POSN X AXIS (SIS) SWITCH MEDIUM
ZZXSO	POSN X AXIS (SIS) SWITCH OPEN
ZZXSO	POSN X AXIS (SIS) SWITCH OPEN
ZZXSR	POSN X AXIS (SIS) SWITCH RUN
ZZXSR	POSN X AXIS (SIS) SWITCH RUN
ZZXSS	POSN X AXIS (SIS) SWITCH STOP
ZZXSS	POSN X AXIS (SIS) SWITCH STOP
ZZXSX	POSN X AXIS (SIS) SWITCH UNCLASS
ZZXSX	POSN X AXIS (SIS) SWITCH UNCLASS
ZZXT	POSN X AXIS (SIS) TRANSMIT
ZZXT	POSN X AXIS (SIS) TRANSMIT
ZZXU	POSN X AXIS (SIS) MULTIFUNCTION
ZZXU	POSN X AXIS (SIS) MULTIFUNCTION
ZZXV	POSN X AXIS (SIS) VALVE DAMPER LOUVER
ZZXV	POSN X AXIS (SIS) VALVE DAMPER LOUVER
ZZXX	POSN X AXIS (SIS) UNCLASS
ZZXX	POSN X AXIS (SIS) UNCLASS
ZZXY	POSN X AXIS (SIS) COMP, CONVERT RELAY
ZZXY	POSN X AXIS (SIS) COMP, CONVERT RELAY
ZZXZ	POSN X AXIS (SIS) ACTUATOR DRIVE
ZZXZ	POSN X AXIS (SIS) ACTUATOR DRIVE
ZZY	POSN Z AXIS COMP, CONVERT RELAY
ZZY	POSN Z AXIS COMP, CONVERT RELAY
ZZYA	POSN Y AXIS (SIS) ABSOLUTE ALM
ZZYA	POSN Y AXIS (SIS) ABSOLUTE ALM
ZZYAC	POSN Y AXIS (SIS) ALM CLOSE
ZZYAH	POSN Y AXIS (SIS) ALM HIGH
ZZYAH	POSN Y AXIS (SIS) ALM HIGH
ZZYAHH	POSN Y AXIS (SIS) ALM HIGH-HIGH
ZZYAHH	POSN Y AXIS (SIS) ALM HIGH-HIGH
ZZYAL	POSN Y AXIS (SIS) ALM LOW
ZZYAL	POSN Y AXIS (SIS) ALM LOW
ZZYALL	POSN Y AXIS (SIS) ALM LOW-LOW
ZZYALL	POSN Y AXIS (SIS) ALM LOW-LOW
ZZYAM	POSN Y AXIS (SIS) ALM MEDIUM
ZZYAM	POSN Y AXIS (SIS) ALM MEDIUM
ZZYAO	POSN Y AXIS (SIS) ALM OPEN
ZZYAR	POSN Y AXIS (SIS) ALM RUN
ZZYAS	POSN Y AXIS (SIS) ALM START

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Standard Abbreviation	Instrument Terminology
ZZYAX	POSN Y AXIS (SIS) ALM UNCLASS
ZZYAX	POSN Y AXIS (SIS) ALM UNCLASS
ZZYC	POSN Y AXIS (SIS) CONTROL
ZZYC	POSN Y AXIS (SIS) CONTROL
ZZYE	POSN Y AXIS (SIS) PRIMARY ELEMENT
ZZYE	POSN Y AXIS (SIS) PRIMARY ELEMENT
ZZYI	POSN Y AXIS (SIS) INDICATE
ZZYI	POSN Y AXIS (SIS) INDICATE
ZZYIC	POSN Y AXIS (SIS) INDICATE CONTROL
ZZYIC	POSN Y AXIS (SIS) INDICATE CONTROL
ZZYL	POSN Y AXIS (SIS) LIGHT
ZZYL	POSN Y AXIS (SIS) LIGHT
ZZYP	POSN Y AXIS (SIS) POINT (TEST CONN.)
ZZYP	POSN Y AXIS (SIS) POINT (TEST CONN.)
ZZYR	POSN Y AXIS (SIS) RECORD
ZZYR	POSN Y AXIS (SIS) RECORD
ZZYRC	POSN Y AXIS (SIS) RECORD CONTROL
ZZYRC	POSN Y AXIS (SIS) RECORD CONTROL
ZZYS	POSN Y AXIS (SIS) SWITCH
ZZYS	POSN Y AXIS (SIS) SWITCH
ZZYSC	POSN Y AXIS (SIS) SWITCH CLOSE
ZZYSC	POSN Y AXIS (SIS) SWITCH CLOSE
ZZYSH	POSN Y AXIS (SIS) SWITCH HIGH
ZZYSH	POSN Y AXIS (SIS) SWITCH HIGH
ZZYSHH	POSN Y AXIS (SIS) SWITCH HIGH-HIGH
ZZYSHH	POSN Y AXIS (SIS) SWITCH HIGH-HIGH
ZZYSL	POSN Y AXIS (SIS) SWITCH LOW
ZZYSL	POSN Y AXIS (SIS) SWITCH LOW
ZZYSLL	POSN Y AXIS (SIS) SWITCH LOW-LOW
ZZYSLL	POSN Y AXIS (SIS) SWITCH LOW-LOW
ZZYSM	POSN Y AXIS (SIS) SWITCH MEDIUM
ZZYSM	POSN Y AXIS (SIS) SWITCH MEDIUM
ZZYSO	POSN Y AXIS (SIS) SWITCH OPEN
ZZYSO	POSN Y AXIS (SIS) SWITCH OPEN
ZZYSR	POSN Y AXIS (SIS) SWITCH RUN
ZZYSR	POSN Y AXIS (SIS) SWITCH RUN
ZZYSS	POSN Y AXIS (SIS) SWITCH STOP
ZZYSS	POSN Y AXIS (SIS) SWITCH STOP
ZZYSX	POSN Y AXIS (SIS) SWITCH UNCLASS
ZZYSX	POSN Y AXIS (SIS) SWITCH UNCLASS
ZZYT	POSN Y AXIS (SIS) TRANSMIT
ZZYT	POSN Y AXIS (SIS) TRANSMIT
ZZYU	POSN Y AXIS (SIS) MULTIFUNCTION
ZZYU	POSN Y AXIS (SIS) MULTIFUNCTION
ZZYV	POSN Y AXIS (SIS) VALVE DAMPER LOUVER
ZZYV	POSN Y AXIS (SIS) VALVE DAMPER LOUVER
ZZYX	POSN Y AXIS (SIS) UNCLASS
ZZYX	POSN Y AXIS (SIS) UNCLASS
ZZYY	POSN Y AXIS (SIS) COMP, CONVERT RELAY

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Standard Abbreviation	Instrument Terminology
ZZYY	POSN Y AXIS (SIS) COMP, CONVERT RELAY
ZZYZ	POSN Y AXIS (SIS) ACTUATOR DRIVE
ZZYZ	POSN Y AXIS (SIS) ACTUATOR DRIVE
ZZZ	POSN Z AXIS ACTUATOR DRIVE
ZZZ	POSN Z AXIS ACTUATOR DRIVE
ZZZA	POSN Z AXIS (SIS) ABSOLUTE ALM
ZZZA	POSN Z AXIS (SIS) ABSOLUTE ALM
ZZZAC	POSN Z AXIS (SIS) ALM CLOSE
ZZZAH	POSN Z AXIS (SIS) ALM HIGH
ZZZAH	POSN Z AXIS (SIS) ALM HIGH
ZZZAHH	POSN Z AXIS (SIS) ALM HIGH-HIGH
ZZZAHH	POSN Z AXIS (SIS) ALM HIGH-HIGH
ZZZAL	POSN Z AXIS (SIS) ALM LOW
ZZZAL	POSN Z AXIS (SIS) ALM LOW
ZZZALL	POSN Z AXIS (SIS) ALM LOW-LOW
ZZZALL	POSN Z AXIS (SIS) ALM LOW-LOW
ZZZAM	POSN Z AXIS (SIS) ALM MEDIUM
ZZZAM	POSN Z AXIS (SIS) ALM MEDIUM
ZZZAO	POSN Z AXIS (SIS) ALM OPEN
ZZZAR	POSN Z AXIS (SIS) ALM RUN
ZZZAS	POSN Z AXIS (SIS) ALM START
ZZZAX	POSN Z AXIS (SIS) ALM UNCLASS
ZZZAX	POSN Z AXIS (SIS) ALM UNCLASS
ZZZC	POSN Z AXIS (SIS) CONTROL
ZZZC	POSN Z AXIS (SIS) CONTROL
ZZZE	POSN Z AXIS (SIS) PRIMARY ELEMENT
ZZZE	POSN Z AXIS (SIS) PRIMARY ELEMENT
ZZZI	POSN Z AXIS (SIS) INDICATE
ZZZI	POSN Z AXIS (SIS) INDICATE
ZZZIC	POSN Z AXIS (SIS) INDICATE CONTROL
ZZZIC	POSN Z AXIS (SIS) INDICATE CONTROL
ZZZL	POSN Z AXIS (SIS) LIGHT
ZZZL	POSN Z AXIS (SIS) LIGHT
ZZZP	POSN Z AXIS (SIS) POINT (TEST CONN.)
ZZZP	POSN Z AXIS (SIS) POINT (TEST CONN.)
ZZZR	POSN Z AXIS (SIS) RECORD
ZZZR	POSN Z AXIS (SIS) RECORD
ZZZRC	POSN Z AXIS (SIS) RECORD CONTROL
ZZZRC	POSN Z AXIS (SIS) RECORD CONTROL
ZZZS	POSN Z AXIS (SIS) SWITCH
ZZZS	POSN Z AXIS (SIS) SWITCH
ZZZSC	POSN Z AXIS (SIS) SWITCH CLOSE
ZZZSC	POSN Z AXIS (SIS) SWITCH CLOSE
ZZZSH	POSN Z AXIS (SIS) SWITCH HIGH
ZZZSH	POSN Z AXIS (SIS) SWITCH HIGH
ZZZSHH	POSN Z AXIS (SIS) SWITCH HIGH-HIGH
ZZZSHH	POSN Z AXIS (SIS) SWITCH HIGH-HIGH
ZZZSL	POSN Z AXIS (SIS) SWITCH LOW
ZZZSL	POSN Z AXIS (SIS) SWITCH LOW

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Standard Abbreviation	Instrument Terminology
ZZZSLL	POSN Z AXIS (SIS) SWITCH LOW-LOW
ZZZSLL	POSN Z AXIS (SIS) SWITCH LOW-LOW
ZZZSM	POSN Z AXIS (SIS) SWITCH MEDIUM
ZZZSM	POSN Z AXIS (SIS) SWITCH MEDIUM
ZZZSO	POSN Z AXIS (SIS) SWITCH OPEN
ZZZSO	POSN Z AXIS (SIS) SWITCH OPEN
ZZZSR	POSN Z AXIS (SIS) SWITCH RUN
ZZZSR	POSN Z AXIS (SIS) SWITCH RUN
ZZZSS	POSN Z AXIS (SIS) SWITCH STOP
ZZZSS	POSN Z AXIS (SIS) SWITCH STOP
ZZZSX	POSN Z AXIS (SIS) SWITCH UNCLASS
ZZZSX	POSN Z AXIS (SIS) SWITCH UNCLASS
ZZZT	POSN Z AXIS (SIS) TRANSMIT
ZZZT	POSN Z AXIS (SIS) TRANSMIT
ZZZU	POSN Z AXIS (SIS) MULTIFUNCTION
ZZZU	POSN Z AXIS (SIS) MULTIFUNCTION
ZZZV	POSN Z AXIS (SIS) VALVE DAMPER LOUVER
ZZZV	POSN Z AXIS (SIS) VALVE DAMPER LOUVER
ZZZX	POSN Z AXIS (SIS) UNCLASS
ZZZX	POSN Z AXIS (SIS) UNCLASS
ZZZY	POSN Z AXIS (SIS) COMP, CONVERT RELAY
ZZZY	POSN Z AXIS (SIS) COMP, CONVERT RELAY
ZZZZ	POSN Z AXIS (SIS) ACTUATOR DRIVE
ZZZZ	POSN Z AXIS (SIS) ACTUATOR DRIVE

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6. AUTHORISATION

This document has been seen and accepted by:

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7. REVISIONS

Date	Rev.	Compiler	Remarks
May 2016	0.1	J Mathebula	Compiled the first draft for internal Review
May 2016	0.2	J Mathebula	Final Draft for Comments Review Process
July 2016	0.3	J Mathebula	Updated Final Draft after Comments Review Process
February 2017	1	J Mathebula	Final Document for Authorisation and Publication
June 2017	1.1	J Mathebula	Updated to remove old References
June 2017	2	J Mathebula	Final Rev 2 Document for Authorisation and Publication

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8. DEVELOPMENT TEAM

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9. ACKNOWLEDGEMENTS

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- J. Herndler

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APPENDIX A: CHEMISTRY RELATED ABBREVIATIONS

CHEMICAL	SYMBOL
Acid conductivity (Cation conductivity)	KHI
Acidity	H+
Actinium	Ac
Alkalinity/acidity scale	pH
Aluminium	Al
Aluminium sulfate	Alum
Americium	Am
Ammonia	NH ₃
Ammonium hydroxide	NH ₄ OH
Antimony	Sb
Argon	Ar
Arsenic	As
Astatine	At
Barium	Ba
Berkelium	Bk
Beryllium	Be
Bismuth	Bi
Boron	B
Bromine	Br
Cadmium	Cd
Caesium	Cs
Calcium	Ca
Calcium Carbonate	CaCO ₃
Calcium hardness	CaH
Californium	Cf
Carbon	C
Carbon dioxide	CO ₂
Carbon monoxide	CO
Cation	Cat
Caustic Soda	NaOH
Cerium	Ce
Chemical oxygen demand	COD
Chloride	Cl ⁻
Chlorine	Cl ₂
Chromium	Cr
Cobalt	Co
Concentrated cooling water	CCW
Conductivity in Micro Siemens per centimeter @ 25 °C	K ₂₅
Copper	Cu
Curium	Cm

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CHEMICAL	SYMBOL
Dysprosium	Dy
Einsteinium	Es
Equivalent mineral acids	EMA
Erbium	Er
Europium	Eu
Fermium	Fm
Fluorine	F
Francium	Fr
Free chlorine	Cl ₂
Gadolinium	Gd
Gallium	Ga
Germanium	Ge
Gold	Au
Hafnium	Hf
Helium	He
Holmium	Ho
Hydrazine	N ₂ H ₄
Hydrochloric acid	HCl
Hydrogen	H ₂
Hydroxide	OH ⁻
Indium	In
Iodine	I
Iridium	Ir
Iron	Fe
Iron Magnetite	Fe ₃ O ₄
Iron Oxide (Red)	Fe ₂ O ₃
Krypton	Kr
Lanthanum	La
Lead	Pb
Lithium	Li
Lutetium	Lu
Magnesium	Mg
Manganese	Mn
Mendelevium	Md
Mercury	Hg
Molybdenum	Mo
Neodymium	Nd
Neon	Ne
Neptunium	Np
Nickel	Ni
Niobium	Nb
Nitrogen	N ₂

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CHEMICAL	SYMBOL
Nobelium	No
Osmium	Os
Oxygen	O ₂
Palladium	Pd
Pentanol	C ₅ H ₁₂ O
Phenol	C ₆ H ₅ OH
Phenolphthalein alkalinity	P Alk
Phosphate	PO ₄
Phosphorus	P
Platinum	Pt
Plutonium	Pu
Polonium	Po
Polychlorinated Biphenyls	PCBS
Polyelectrolyte	Poly
Polyvinylchloride	PVC
Potassium	K
Potassium Chloride	KCl
Potassium Hydroxide	KOH
Praseodymium	Pr
Promethium	Pm
Radium	Ra
Radon	Rn
Rhenium	Re
Rhodium	Rh
Rubidium	Rb
Ruthenium	Ru
Samarium	Sm
Scandium	Sc
Selenium	Se
Silica	SiO ₂
Silicon	Si
Silver	Ag
Soda Ash	Na ₂ CO ₃
Sodium	Na
Sodium Chloride	NaCl
Strong base (inlet)/(outlet)	SB (in)/(out)
Strontium	Sr
Sulphate	SO ₄
Sulphur	S
Sulphuric Acid	H ₂ SO ₄
Tantalum	Ta
Technetium	Tc

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CHEMICAL	SYMBOL
Tellurium	Te
Terbium	Tb
Thallium	Tl
Thorium	Th
Thulium	Tm
Tin	Sn
Titanium	Ti
Tungsten	W
Uranium	U
Vanadium	V
Water	H ₂ O
Xenon	Xe
Ytterbium	Yb
Yttrium	Y
Zinc	Zn
Zirconium	Zr

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APPENDIX B: NUMBERS

NUMBER	EXP.	NAME	PREFIX	SYMBOL
1 000 000 000 000 000 000	10 ¹⁸	trillion	exa	E
1 000 000 000 000 000	10 ¹⁵	billiard	peta	P
1 000 000 000 000	10 ¹²	billion	tera	T
1 000 000 000	10 ⁹	milliard	giga	G
1 000 000	10 ⁶	million	mega	M
1 000	10 ³	thousand	kilo	k
100	10 ²	hundred	hecto	h
10	10 ¹	ten	deca	da
0,1	10 ⁻¹	tenth	deci	d
0,01	10 ⁻²	hundredth	centi	c
0,001	10 ⁻³	thousandth	milli	m
0,000 001	10 ⁻⁶	millionth	micro	m
0,000 000 001	10 ⁻⁹	milliardth	nano	n
0,000 000 000 001	10 ⁻¹²	billionth	pico	p
0,000 000 000 000 001	10 ⁻¹⁵	billiardth	femto	f
0,000 000 000 000 000 001	10 ⁻¹⁸	trillionth	atto	a

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APPENDIX C: SIGNS

SYMBOL	DESCRIPTION
[]	brackets
{ }	braces
()	parentheses
+	plus
-	hyphen
—	minus
—	dash
×	multiplication
÷	division
±	plus minus (approximately)
=	equal to
≠	not equal to
°	identical with
»	approximately equal to
≡	proportional to
/	solidus or virgule
\	backslash
~	tilde
*	asterisk
°	degree
√	root
...	ellipses
‘	inch
‘	single opening quote
’	single closing quote
“	double opening quote
”	double closing quote
@	at
^	circumflex
#	hash
&	ampersand
>	greater than
<	less than
≥	greater than or equal to
≤	less than or equal to
∥	parallel to
⊥	perpendicular to
∞	infinity
Σ	sum of
§	section

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APPENDIX D: GREEK LETTERS

CAPITAL	LOWER-CASE	NAME	ENGLISH TRANSLATION
A	α	alpha	a
B	β	beta	b
Γ	γ	gamma	g
Δ	δ	delta	d
E	ϵ	epsilon	e
Z	ζ	zeta	z
H	η	eta	
Θ	θ	theta	th
I	ι	iota	i
K	κ	kappa	k
Λ	λ	lambda	l
M	μ	mu	m
N	ν	nu	n
Ξ	ξ	xi	x
O	\omicron	omicron	o
Π	π	pi	p
P	ρ	rho	r
Σ	σ	sigma	s
T	τ	tau	t
Y	υ	upsilon	u
Φ	ϕ	phi	ph
X	χ	chi	kh
Ψ	ψ	psi	ps
Ω	ω	omega	

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APPENDIX E: HISTORICAL EXCEPTIONS

Primary Terminology	Derivations of Primary Terminology	Standard Abbreviation	Palmit	Majuba	Grootvlei	Hendrina	Ingula	Maintenance Master Data	Abbreviation Dictionary
ACTIVATE	ACTIVATED	ACTVD		ACTV	ACTV	ACTIV		ACTIV	ACTIV
	ACTIVATE	ACTVT							
	ACTIVATION	ACTIVN			ACTIVN			ACTIVN	ACTIVN
	ACTIVATOR	ACTVTR							
ALARM	ALARM	ALM	X	X	X	X	ALM , A	ALM	ALM
	ALARMS	ALM		ALMS	ALMS	X		ALMS	ALM
ANALYSE	ANALYSIS	ANLS			X,ANLS	X	ANAL	ANLS	ANLS
	ANALYSER	ANZ	ANAL	ANAL	ANAL	ANAL		ANAL	ANAL
	ANALYSE	ANLY							
BATTERY	BATTERIES	BATS			BAT	X		BATS	BAT
	BATTERY	BATT	BAT	BAT		BAT	BAT , BATT	BAT	BAT
BLOCK	BLOCK	BLOK	BLCK	BLCK	BLCK	X		BLOK	BLOK
	BLOCKED	BLOKD	BLCKD	BLCKD	X	X		BLOKD	BLOKD
	BLOCKAGE	BLOKG			X,BLCKG	X		BLOKG	BLOKG
	BLOCKING	BLOKNG			X		BLCG , BLK	BLOKNG	BLOKNG
BOARD	BOARD	BRD	X	X,BD	X	BD	BD , BRD	BD	BRD
	BOARDS	BRDS			X	BDS		BDS	BRD
BOX	BOX	BX	X	X	X	X	BOX	BX	BX
	BOXES	BX'S			X	X		BX'S	BXS
BEARING	BEARING	BRG	X	X	X	X	BRG	BRG	BRG
	BEARINGS	BRGS			BRG	X		BRGS	BRG
BURNER	BURNERS	BNRS			X	X		BNRS	BNR
	BURNER	BRN	BNR	BNR	X	BNR		BNR	BNR
CABLE TUNNEL	CABLE TUNNEL	C/TNL			X	X		C/TNL	C/TNL
	CABLE TUNNELS	C/TNLS			X	X		C/TNLS	C/TNL
CENTRAL PROCESSING UNIT	CENTRAL PROCESSING UNIT	CPU	CPU	X	X	X		CPU	CPU
	CENTRAL PROCESS UNIT	CPU		X			CPU		
CHARGE	CHARGER	CHARG	CHGR	CHGR	CHGR			CHGR	CHGR

Eskom Plant Labelling Abbreviation Standard

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Primary Terminology	Derivations of Primary Terminology	Standard Abbreviation	Palmit	Majuba	Grootvlei	Hendrina	Ingula	Maintenance Master Data	Abbreviation Dictionary
	CHARGING	CHARG							CHGN
	CHARGERS	CHARG			CHGR	X		CHGRS	CHGR
	CHARGE	CHARG		X	CHARG				CHG
	CHARGED	CHARG							
CHEMICAL	CHEMICAL	CHEM	X	X	CHEM	X		CHEM	CHEM
	CHEMICALS	CHEMS			CHEM	X		CHEMS	CHEMS
CIRCLE	CIRCLE	CIRC					CIR		
	CIRCULAR	CIRC							
	CIRCULATING	CIRC	CIRCG		X	X		CIRC	CIRC
	CIRCULATION	CIRC	CIRCN	X		X		CIRC	CIRC
	CIRCULATE	CIRC							
	CIRCULATED	CIRC							
CLEAN	CLEAN	CLN	X	X	X	X	CLN	CLN	CLN
	CLEANING	CLNG			CLNG		CLNG	CLNG	CLNG
COALESCE	COALESCE	COALES							
	COALESCING	COALES			CLSG	CLSG		CLSG	CLSG
	COALESCER	CLSR		COALES	COALES	X		CLSR	CLSR
COMPONENT	COMPONENT	COMPT			COMPT	X	CMPNT	COMPT	COMPT
	COMPONENTS	COMPT'S			COMPT	X		COMPT'S	COMPT
CONDENSATE EXTRACTION PUMP	CONDENSATE EXTRACTION PUMP	CNDS EXTR PMP		CEP	X	CEP		CEP	CEP
	CONDENSATE EXTRACTION PUMPS	CEPS	X		X	X		CEPS	CEP
CONDENSE	CONDENSE	CNDS							
	CONDENSATE	CNDS	X	X	X	X		CNDS	CNDS
	CONDENSATION	CNDS			X	COND			CNDS
	CONDENSED	CNDS			X				CNDS
	CONDENSER	CNDS	COND	COND	COND	COND		COND	COND
	CONDENSING	CNDS							CNDS
CORRECT	CORRECT	CORR							
	CORRECTED	CORR			X		CORR		
	CORRECTION	CORR	X	X	X	X	CORR	CORR	CORR

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Primary Terminology	Derivations of Primary Terminology	Standard Abbreviation	Palmit	Majuba	Grootvlei	Hendrina	Ingula	Maintenance Master Data	Abbreviation Dictionary
	CORRECTOR	CORR					CORR		
DEMINERALISE	DEMINERALISATION	DEMIN							DEMIN
	DEMINERALISE	DEMIN							
	DEMINERALISED	DEMIN		DEMIN					DEMIN
	DEMINIRALISED	DEMIN		X, DMIN				DEMIN	
DISCONNECT	DISCONNECT	DISCON	X	X	X	X	DISCT , DISCON	DISCON	DISCON
	DISCONNECTED	DISCON			X				
	DISCONNECTING	DISCON							
	DISCONNECTION	DISCON					DISCON		
ELECTRO-HYDRAULIC CONTROL	ELECTRO HYDRAULIC CONTROL	EHC	X	EHC	X	X		EHC	EHC
	ELECTRO-HYDRAULIC CONTROL	EHC							
	ELECTRO HYDRAULIC CONTROLLER	EHC							
	ELECTROHYDRAULIC CONTROL	EHC							
	ELECTROHYDRAULIC CONTROLLER	EHC							
EQUAL	EQUAL	EQL					EQL		
	EQUALIZE	EQL							
	EQUALIING	EQL			X				
	EQUALIZER	EQL							
	EQUALISE	EQL							
	EQUALISER	EQL							
	EQUALISING	EQL		EQUAL				EQUAL	EQUAL
FABRICATE	FABRICATE	FAB							
	FABRICATED	FAB							
	FABRICATION	FAB							
	FABRICATOR	FAB							
FLOCCULATE	FLOCCULATED	FLOC							
	FLOCCULATE	FLOC							
	FLOCCULATION	FLOC							FLOC
	FLOCCULATOR	FLOC							FLOC

Eskom Plant Labelling Abbreviation Standard

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Primary Terminology	Derivations of Primary Terminology	Standard Abbreviation	Palmit	Majuba	Grootvlei	Hendrina	Ingula	Maintenance Master Data	Abbreviation Dictionary
	FLOCCULATORS	FLOC							FLOC
	HYDROGEN ION (STARVATION UNIT)	HIU		X				HIU	
	HYDROGEN ION UNIT	HIU				X			HIU
	HYDROGEN IONIZATION (STARVATION UNIT)	HIU	X						
	HYDROGEN IONIZATION UNIT	HIU							HIU
NON DRIVE END	NON DRIVE END	NDE			X				NDE
	NON DRIVING END	NDE			X				NDE
	NON-DRIVE END	NDE							NDE
	NON-DRIVING END	NDE	NDEND	X				NDE	NDE
OPERATIONS AND MAINTENANCE	OPERATING AND MAINTENANCE	O&M							
	OPERATION & MAINTENANCE	O&M					OM		
	OPERATION AND MAINTENANCE	O&M							
	OPERATIONS AND MAINTENANCE	O&M							
OSCILLATE	OSCILLATE	OSC					OSC		
	OSCILLATING	OSC						OSC	
	OSCILLATOR	OSC					OSC		
OSCILLOSTORE	OSCILLOSTORE	OSC		X	X	X			
PULVERIZE	PULVERISED	PULV			X				PULV
	PULVERIZE	PULV							
	PULVERISING	PULV							PULV
	PULVERIZER	PULV							
	PULVERIZING	PULV			X				
RECIRCULATE	RECIRCULATE	RECIRC					RECIRC		
	RECIRCULATED	RECIRC							
	RECIRCULATING	RECIRC	X	X	X	X		RECIRC	RECIRC
	RECIRCULATION	RECIRC			X				RECIRC
SECTION	SECTION	SECT	X	X	X	X	SECT	SECT	SECT
	SECTIONAL	SECT			X				SECT
	SECTIONALISING	SECT			X				SECT

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	SECTIONING	SECT			X				SECT
ADJUST	ADJUST	ADJ						ADJ	
	ADJUSTERING	ADJ							
	ADJUSTMENT	ADJ				AORF			
	ADJUSTER	ADJR	X	X	X	X		ADJR	ADJR
	ADJUSTABLE	ADJST			X		ADJL		ADJST
	ADJUSTING	ADJG							ADJG
CALCULATE	CALCULATE	CALC							
	CALCULATED	CALC							
	CALCULATION	CALC	X	X	X	X		CALC	CALC
CHLORINATE	CHLORINATED	CHLOR				X		CHLOR	CHLOR
	CHLORINATE	CHLOR							
	CHLORINATION	CHLOR							CHLOR
	CHLORINATOR	CHLOR	CL-TOR	CL-TOR, CL2TOR		CL-TOR		CL-TOR	CL-TOR
	CHLORINATOR	CHL						CL-TOR	CL-TOR
CONCENTRATE	CONCENTRATE	CONCT	CONCENT	CONCENT	CONCENT	CONCENT	CONC , CONCT	CONCENT	CONCENT
	CONCENTRATED	CONCT	CONCTD		CONC	CONCENTD		CONCENTD	CONCENTD
	CONCENTRIC	CONCT					CONCT		
	CONCENTRATOR	CONCT		CONCENT	CONCENT	CONCENTR		CONCENTR	CONCENT
	CONCENTRATION	CONCT			CONCN	CONCENTN		CONCENTN	CONCENTN
DECARBONIZE	DECARBONATED	DECARB							
	DECARBONIZE	DECARB							
	DECARBONISATION	DECARB							DECARB
	DECARBONIZED	DECARB							
DECANT	DECANTATION	DECNT							
	DECANT	DECNT			DEC				DEC
	DECANTED	DECNT							
	DECANTER	DECNT							
DETECT	DETECT	DET							
	DETECTOR	DET	X	X	X	DET		DET	DET

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	DETECTORS	DET							DET
	DETECTION	DET	DETN	DETN	DETN	DETN		DETN	DETN
DILUTE	DILUTE	DIL			X				DIL
	DILUTED	DIL							DIL
	DILUTION	DIL	X	X		X		DIL	DIL
DIVIDE	DIVIDE	DIV				X	DIV		
	DIVIDING	DIV						DIV	DIVD
	DIVISION	DIV					DIV		
	DIVIDER	DVDR			X				DVDR
DUMP	DUMP	DUMP	DMP	DMP	X		DUMP	DMP	DMP
	DUMPING	DUMP	DMPG	DMPG	X	DMPG		DMPG	DMPG
	DUMPER	DUMP				DMPR		DMPR	DMPR
DRY	DRY	DRY					DRY		
	DRYER	DRY							
	DRYING	DRY			X				DRY
ELECTROHYDRAULIC	ELECTRO HYDRAULIC	EHYD				X	EHC	EHYD	EHYD
	ELECTRO/HYDRAULIC	EHYD	EH	X, EH	EH				EH
	ELECTROHYDRAULIC	EHYD		X, EH					
EXCLUDE	EXCLUDE	EXCL				X			
	EXCLUDING	EXCL			EXCLUD			EXCL	EXCL
	EXCLUSION	EXCL							
EXTRACT	EXTRACT	EXTR							
	EXTRACTION	EXTR			X			EXTR	EXTR
	EXTRACTOR	EXTR							
FIX	FIX	FIX							
	FIXED	FIX		X					FIX
	FIXING	FIX							
FILTER	FILTER	FLTR	X		X	X	FLTR	FLTR	FLTR
	FILTERS	FLTR			X				FLTR
	FILTRATE	FLTR							
	FILTERED	FLTR		FLTRD					FLTRD

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	FILTRATION	FLTR			FLTRD			FLTRN	FLTRN
GALVANIZE	GALVANIC	GALV							
	GALVANIZE	GALV							
	GALVANIZED	GALV							
GRIND	GRIND	GRD							
	GRINDER	GRD							
	GRINDING	GRD							
INCINERATOR	INCINERATOR	INC							
INCLUDE	INCLUDE	INC					INCL		
	INCLUDED	INCLND							
	INCLUSIVE	INC							
INCREASE	INCREASE	INCR							
	INCREASING	INCR							
	INCREMENT	INCR							
INDICATE	INDICATE	IND							
	INDICATING	IND						IND	IND
	INDICATION	IND	X	X	X	X	I	IND	IND
INTERRUPT	INTERRUPT	INTRPT							
	INTERRUPTING	INTRPT							
	INTERRUPTION	INTRPT							
ISOLATE	ISOLATE	ISOL							
	ISOLATED	ISOL							
	ISOLATING	ISOL	X	X		X		ISOL	ISOL
	ISOLATION	ISOL							ISOL
	ISOLATOR	ISOL	ISOLR	ISOLR		X	ISOLR	ISOLR	ISOLR
KILOVOLT AMPERE REACTIVE	KILOVAR	kVAr	X	kVAR					
	KILOVOLT AMPERE REACTIVE	KVAr						KVAr	
	KILOVOLT-AMPERE REACTIVE	kVAr							
LIMIT	LIMIT	LMT	X	X	X		LIM , LMT	LMT	LMT
	LIMITATION	LMT					LMT		

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	LIMITING	LMT					LMT		
LUBRICATE	LUBRICANT	LUB					LUB		
	LUBRICATE	LUB							
	LUBRICATION	LUB		X		X	LUB	LUB	LUB
	LUBRICATOR	LUB						LUBR	LUBR
	LUBRICATING	LUB		LUB			LUB	LUBTNG	
MEASURE	MEASURE	MEAS					MEAS	MEAS	
	MEASUREMENT	MEAS	X	X	X		MEAS	MEAS	MEAS
	MEASURES	MEAS					MEAS		
MEGAVOLT AMPERE REACTIVE	MEGA VOLT AMPERE REACTIVE	MVAR							MVAR
	MEGAVAR	MVAr	MVAR	X	MVAR				
	MEGAVOLT AMPERE REACTIVE	MVAr						MVAr	
NON-CONFORMANCE REPORT	NON CONFORMANCE REPORT	NCR					NCR		
	NONCONFORMANCE REPORT	NCR							
	NON-CONFORMANCE REPORT	NCR							NCR
NATIONAL PIPE THREAD	AMERICAN STANDARD TAPER PIPE THREAD	NPT							
	NATIONAL PIPE THREAD	NPT							
	NATIONAL PIPE THREAD/TAPER PIPE THREAD	NPT							
NEPHELOMETRIC TURBIDITY UNITS	NEPHELOMETRIC TURBIDITY UNIT	NTU							
	NEPHELOMETRIC TURBIDITY UNITS	NTU							
NUMBER OF TRANSFER UNITS	NUMBER OF TRANSFER UNITS	NTU							
OVERRIDE	OVER RIDING	OVRR							OVRR
	OVERRIDE	OVRR			X				OVRR
	OVERRIDING	OVRR			X				OVRR
POLISH	POLISHED	POL							
	POLISH	POL							
	POLISHER	POL							

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	POLISHING	POL							
PROCESS	PROCESS	PRCS	PROC	X	PROC	X	PRCS , PROC	PROC	PROC
	PROCESSING	PRCS					PROC		
	PROCESSOR	PRCS					PROC		
PREPARE	PREPARATION	PREP	X	X	X	X	PREP	PREP	PREP
	PREPARE	PREP					PREP		
	PREPARED	PREP					PREP		
PERFORATE	PERFORATE	PRFRT							
	PERFORATED	PRFRT							
	PERFORATION	PRFRT							
PROTECT	PROTECT	PROT							PROT
	PROTECTION	PROT	X	X			PROT	PROT	PROT
	PROTECTIVE	PROT					PROT		
REFLECT	REFLECTED	R'FLCT							
	REFLECT	REFL							
	REFLECTING	REFL							
	REFLECTION	REFL							
	REFLECTOR	REFL					REFL		
REINFORCE	REINFORCE	REINF							
	REINFORCEMENT	REINF							
	REINFORCING	REINF							
REJECT	REJECT	REJ					REJ		REJ
	REJECTED	REJ			X				REJ
	REJECTION	REJ					REJ		REJ
ROTATE	ROTATING	ROT			X		RTNG	ROTG	ROT
	ROTATE	ROT							
	ROTATION	ROT	X	X	X		ROT	ROT	ROT
	ROTATIONAL	ROT							ROT
STEPDOWN TRANSFORMER	STEP DOWN TRANSFORMER	S/D TRFR	X	X	X	X		S/D TRFR	S/D TRFR
	STEPDOWN TRANSFORMER	S/D TRFR							S/D TRFR

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	STEP-DOWN TRANSFORMER	S/D TRFR							
SENSE	SENSE	SEN							
	SENSING	SEN							
	SENSITIVE	SEN							
SIMULATE	SIMULATED	SIM	X	X				SIM	SIM
	SIMULATE	SIM							
	SIMULATION	SIM					SIM		
	SIMULATOR	SIM					SIM		
SPRAY	SPRAY	SPR	X	X		X	SPR	SPR	SPR
	SPRAYER	SPR							
	SPRAYS	SPR	X	X					SPR
STRIPPER	STRIPPER	STR							
	STRIPPING	STR							
SYNCHRONISE	SYNCHRONISE	SYNC	SYN	SYNCH	SYNCH		SYNC	SYNC	SYNC
	SYNCHRONISING	SYNC			X			SYNC	
	SYNCHRONOUS	SYNC	X	X			SYN , SYNC		SYNC
VOLT	VOLT	V	X	X				V	
	VOLTAGE	V							
	VOLTS	V							
VAPOUR	VAPOUR	VAP						VAP	VAP
	VAPOURISER	VAP							VAP
	VAPOURISING	VAP							VAP
WHITE METAL	WHITE METAL	W/MET	X						W/MET
	WHITEMETAL	W/MET		X	X	X		W/MET	W/MET
	WHITE-METAL	W/MET							W/MET
AIR CANNON	AIR CANNON	A/CAN			A/CANN	A/CANN		A/CANN	A/CAN
	AIR CANNONS	A/CAN				A/CANNS		A/CANNS	
AUTOMATIC CLOSING	AUTO-CLOSING	A/CLS							
	AUTOMATIC CLOSING	A/CLS	AUTO CLS	AUTOCLS	AUTOCLS	X	AUTO CLS	A/CLS	A/CLS
ARCHITECT/ENGINEER	ARCHITECT/ENGINEER	A/E							

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	ARCHITECTURAL/ENGINEERING	A/E							
ALPHANUMERIC	ALPHA NUMERIC	A/N	X	X	X	X		A/N	A/N
	ALPHANUMERIC	A/N							
ACCELERATION CONVEYOR	ACCELERATION CONVEYOR	ACCEL CONV	X	X, ACC/C	X,ACC/C	X,ACC/C			ACC/C
ACCELEROMETER CONVEYOR	ACCELEROMETER CONVEYOR	ACCEL CONV			X	X		ACCEL CONV	A/CONV
ACCESS	ACCESS	ACCS			X	X	ACS	ACCS	ACCS
	ACCESSIBILITY	ACCS							
ACOUSTIC	ACOUSTIC	ACST					ACST		
	ACOUSTICAL	ACST							
AUTO CLOSE VALVE	AUTO CLOSE VALVE	ACV			X	X		ACV	
	AUTO CLOSING VALVE	ACV		X					ACV
ADMINISTRATION	ADMINISTRATION	ADMIN			X	X	ADMIN	ADMN	ADMIN
	ADMINISTRATIVE	ADMIN							
ADAPTER	ADAPTER	ADPTR		ADAP	ADAP		ADPTR		ADAP
ADAPTOR	ADAPTOR	ADPTR							
ADVANCE	ADVANCE	ADV					ADV		
	ADVANCED	ADV							ADV
AERATOR	AERATION	AER	X	X, AERAT	X,AERAT	X	AERTN	AER	AER
	AERATOR	AER							AER
AUTOMATIC GROUP CONTROL	AUTO GROUP CONTROL	AGC		X					A/GRPC
	AUTOMATIC GROUP CONTROL	AGC	X		X	X		AGC	AGRC
ALKALINE	ALKALINE	ALK	X	X	X	X		ALK	ALK
	SWITCHED M CONTACT	ALK							
ALLOWANCE	ALLOWABLE	ALLOW							
	ALLOWANCE	ALLOW					ALLOW		
ALTERNATE	ALTERNATE	ALTN							ALT
	ALTERNATION	ALTN							
	ALTERNATOR	ALTRN					ALTRN		
	ALTERNATIVE	ALTRNTV				X		ALTRNTV	ALTRNTV
AUTOMATIC MANUAL	AUTO MANUAL	AMS	X	X	X	X		AMS	AMS

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STATION	STATION								
	AUTOMATIC MANUAL STATION	AMS	X						AMS
ANION	ANION	AN	X	X	X	X		AN	AN
	ANIONS	AN			X				AN
ANCHOR	ANCHOR	ANC				AHR			
	ANCHORAGE	ANC							
ANTI VALENCE	ANTI VALENCE	ANTIVAL	X	X	X	X		ANTIVAL	ANTIVAL
	ANTI-VALENCE	ANTIVAL							
APPLY	APPLY	APPL			X				
	APPLIANCES	APPL				X		APPL	APPL
	APPLICATION	APPL					APPL		
	APPLICABLE	APPL			X				APPLIC
AIR SEPARATION UNIT	AIR SEPARATION UNIT	ASU							
AIR STABILISING UNIT	AIR STABILISING UNIT	ASU				X		ASU	
AUTOMATIC TAP CHANGE	AUTO TAP CHANGE	ATC		X	X	X		ATC	ATC
	AUTOMATIC TAP CHANGE	ATC					AUTO TPC		ATC
ATTACH	ATTACH	ATCH					ATCH		
	ATTACHMENT	ATCH							
ATOMISING	ATOMISING	ATOM		X	X				ATOM
	ATOMIZING	ATOM							
AUTHORIZE	AUTHORISATION	AUTH			X	X			AUTH
	AUTHORIZE	AUTH					AUTH		
BLANK OFF	BLANK OFF	B/OFF							B/OFF
	BLANKED OFF	B/OFF							B/OFF
BACK UP	BACK UP	B/UP		X	X	X		B/UP	B/UP
	BACKUP	B/UP							
BALANCE	BALANCE	BAL	X	X	X	X	BAL	BAL	BALA
	BALANCING	BAL			X				
BAR VACUUM METER	BAR VACUUM METER	BAR/VACMT				X			
	BARRAVACUUMETER	BAR/VACMT						BAR/VACMT	

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BAROMETER	BAROMATIC	BAROM				X		BAROM	
	BAROMETER	BAROM							
	BAROMETRIC	BAROM		X	X				BAROM
BUILDING	BUILDING	BLDG	X	X	X	X	BLDG , BUI	BLDG	BLDG
	BUILDINGS	BLDG			X				BLDG
BLEED	BLEED	BLEED							
	BLEEDING	BLEED							
BOILER	BOILER	BLR	X	X	X	X		BLR	BLR
	BOILERS	BLR			X				BLR
BANK	BANK	BNK	X	X	X	X	BANK	BNK	BNK
	BANKS	BNK			X				BNK
BUNKER	BUNKER	BNKR	X	X	X	X		BNKR	BNKR
	BUNKERS	BNKR			X				BNKR
BOOSTER PUMP	BOOSTER PUMP	BP	X	X	X		BSTR PP , BP	BP	B/P
	BOOSTER PUMPS	BP			X				
BUCHHOLZ ALARM	BUCHHOLZ ALARM	BUCHALM	X		BUCH				
	BUCHOLZ ALARM	BUCHALM		BUCH		X		BUCHALM	BUCH/A
CURRENT TRANSFORMER	CURRENT TRANSFORMER	C TRFM	CT	CT	CT	CT	CT	CT	
	CURRENT TRANSFORMERS	C TRFM				CTS		CTS	
CLEAN AND DIRTY DRAIN	CLEAN AND DIRTY DRAIN	C&D DRN		C & DD	C&D DRN			C&D DRN	
	CLEAN AND DIRTY DRAINS	C&D DRN	C&D DRN, C&DD	C & DD	C&D DRN				C&D DRN
CALL OUT	CALL OUT	C/OUT			X	X		C/OUT	C/OUT
	CALLED OUT	C/OUT			X	X		C/OUT	C/OUT
CATION	CATION	CAT	X	X	X	X		CAT	CAT
	CATIONS	CAT			X				CAT
CIRCUIT BREAKER	CIRCUIT BREAKER	CB	C/BRKR	X, CCT BRKR	X	X	CB	CB	C/BRKR
	CIRCUIT-BREAKER	CB	X		X				
CIRCUIT	CIRCUIT	CCT	X	X	X	X	CKT , * C,	CCT	CCT
	CIRCUITS	CCT			X				CCT

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CLOSED-CIRCUIT TELEVISION	CLOSED CIRCUIT TELEVISION	CCTV					CCTV		
	CLOSED-CIRCUIT TELEVISION	CCTV							CCTV
CONSTANT ELECTRODE DE-IONISATION	CONSTANT ELECTRODE DE-IONISATION	CEDI							
	CONTINUOUS ELECTRODE DE-IONISATION	CEDI							
CERTIFICATE	CERTIFICATE	CERTIF				CERT		CERT	CERT
	CERTIFIED	CERTIF							
COMBINATION FUSE SWITCH	COMBINATION FUSE SWITCH	CFS		X					CFS
	COMBINATION FUSE SWITCHES	CFS							CFS
CHILLER	CHILLER	CHILL	X	X		X		CHILL	CHILL
	CHILLERS	CHILL							CHILL
CLEANING IN PLACE	CLEAN IN PLACE	CIP				X		CIP	CIP
	CLEANING IN PLACE	CIP							
CLIENT INFORMATION REQUEST	CLIENT INFORMATION REQUEST	CIR							
CONTRACTOR INFORMATION REQUEST	CONTRACTOR INFORMATION REQUEST	CIR							
CLASSIFY	CLASSIFICATION	CLASS			X	X		CLASS	CLASS
	CLASSIFY	CLASS							
	CLASSIFIED	CLASS							
	CLASSIFIER	CLASF	CLAS		CLAS	X		CLASF	CLASF
	CLASSIFIERS	CLASFS	CLAS	CLAS	CLAS	X		CLASFS	CLASF
CLEARANCE	CLEARANCE	CLEAR						CLEAR	
	CLEARING	CLEAR							
CLEAN DRAIN	CLEAN DRAIN	CLN DRN	CLN/D	X		X		CLN DRN	CLN/D
	CLEAN DRAINS	CLN DRN					CLN DRN		
COOLERS	COOLER	CLR	X	X, CLRS	X	X		CLR	CLR
	COOLERS	CLR	X	X, CLRS	CLRS	CLRS		CLRS	CLR
COMPRESS	COMPRESS	CMPR							
	COMPRESSION	CMPR							

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CONFINE	CONFINE	CNF							
	CONFINEMENT	CNF							
COAL SILO	COAL SILO	COL SILO			C/SILO	C/SILO			
	COAL SILOS	COL SILO	C/SILO		C/SILO			C/SILO	C/SILO
COLUMN	COLUMN	COLM	X	X	X	X	COL	COLM	COLM
	COLUMNS	COLM			X				COLM
COMMISSION	COMMISSIONED	COMM			X				COMM
	COMMISSION	COMM							
	COMMISSIONING	COMM	X	X	X	X	COMM	COMM	COMM
COMPUTER SYSTEM	COMPUTER SYSTEM	COMP SYS	COMP SYS			X	COMP SYS		
	COMPUTER SYSTEMS	COMP SYS	COMP/S					COMP SYS	
COMPENSATE	COMPENSATING	CMPEN	COMPEN S	COMPEN S	COMPENS				COMPENS
	COMPENSATE	CMPEN			CDNS				
	COMPENSATION	CMPEN							
	COMPENSATED	CMPEN		COMPEN S	COMPENS	X		COMPENS	COMPENS
	COMPENSATOR	CMPEN		COMPEN S		X		COMPSTR	COMPNSR
CONDITION	CONDITION	CONDTN					CONDTN		
	CONDITIONER	CONDTN			CONDR			CONDIT	CONDIT
CONSERVE	CONSERVATION	CONSER		CONSER V					
	CONSERVE	CONSER							
CONTAMINATE	CONTAMINATE	CONTMN							
	CONTAMINATED	CONTMN						CONTAM	CONTAM
	CONTAMINATION	CONTMN							
CONTRACT	CONTRACT	CONTR					CONTR		
	CONTRACTOR	CONTR			X	X		CONTR	CONTR
COORDINATE	COORDINATE	COORD					CORD , COORD		
	COORDINATION	COORD					COORD		
	COORDINATOR	COORD							
CARBON STEEL	CARBON STEEL	CS							

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CAST STEEL	CAST STEEL	CS							
CONTROL ROOM	CONTROL ROOM	CTRL RM	CR	CR	CM	CR	CTRLR , CR	CR	CR
	CONTROL ROOMS	CTRL RM				CRS		CRS	
DISTRIBUTION BOARD	DISTRIBUTION BOARD	D/BD	DB	DB	DB	DB	DISTRBR D	DB	DB
	DISTRIBUTION BOARDS	D/BD							DB
DEAD SPACE	DEAD SPACE	D/SPACE		X	X	X		D/SPACE	D/SPACE
	DEADSPACE	D/SPACE	X		X				
DISTRIBUTED CONTROL SYSTEM	DISTRIBUTED CONTROL SYSTEM	DCS							DCS
	DISTRIBUTION CONTROL SYSTEM	DCS		X	X				DCS
DESALINATE	DESALINATE	DESAL							
DESALTING	DESALTING	DESAL							
DRAIN FLASH TANK	DRAIN FLASH TANK	DFT		X			DRN FL TK		DFT
DRAIN FLUSH TANK	DRAIN FLUSH TANK	DFT	X		X	X	DRN FLS TK	DFT	
DIMENSION	DIMENSION	DIM					DIM		
	DIMENSIONAL	DIM							
DISPERSE	DISPERSE	DISPRS							
	DISPERSANT	DISPRS	X,DISP	X, DISP	X	DISP			DISPRS
	DISPERSION	DISPRS							DISPRS
DISTRIBUTE	DISTRIBUTED	DISTR				X	DIST		
	DISTRIBUTION	DISTR	X	X	DISTR		DISTR	DIST	DIST
	DISTRIBUTE	DISTR					DISTR		
	DISTRIBUTOR	DISTR	DIST			X	DISTR	DISTR	DIST
DAMPER	DAMPER	DMPR	DPR	DPR, DMPR	DPR	DPR	DMPR	DPR	DPR
	DAMPERS	DMPR							DPR
DOCUMENT	DOCUMENT	DOC				X	DOC		
	DOCUMENTATION	DOC						DOC	DOC
DOUBLE POLE DOUBLE THROW	DOUBLE POLE DOUBLE THROW	DPDT					DPDT		
	DOUBLE-POLE, DOUBLE-THROW	DPDT							
ECONOMIZE	ECONOMIZE	ECON					ECON		

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	ECONOMIZER	ECON	X		X	X	ECO , ECON		
EDUCTOR	EDUCTOR	EDUCT	X	X		X		EDUCT	EDUCT
	EDUCTORS	EDUCT			X				EDUCT
ELECTRO HYDRAULIC GOVERNOR	ELECTRO HYDRAULIC GOVERNOR	EHG	X		X	X	EHG , EHGOV	EHG	EHG
	ELECTROHYDRAULIC GOVERNOR	EHG							
ELECTRO HYDRAULIC TRANSDUCER	ELECTRO HYDRAULIC TRANSDUCER	EHTX							
	ELECTRO-HYDRAULIC TRANSDUCER	EHTX							
EJECTOR	EJECTOR	EJR			X			EJR	EJR
	EJECTORS	EJR			X				EJR
ELEMENT	ELEMENT	ELEM		X	X	X	ELM	ELEM	ELEM
	ELEMENTS	ELEM			X				ELEM
ELEVATE	ELEVATE	ELEV							
	ELEVATOR	ELEV	X	X	X	X		ELEV	ELEV
	ELEVATORS	ELEV				ELEVS		ELEVS	
	ELEVATION	ELEV				ELEV TN		ELEV TN	ELEV T
	ELEVATED	ELV							
EMERGENCY OFFLOADING SYSTEM	EMERGENCY OFFLOADING SYSTEM	E/OFFLOAD			EMERG OFF	EMERG OFF			
EMERGENCY OFF	EMERGENCY OFF	EMERG OFF					EMERGE NCY OFF		
ELECTROMOTIVE FORCE	ELECTRO MOTIVE FORCE	EMF	X	X	X	X		EMF	EMF
	ELECTROMOTIVE FORCE	EMF							EMF
ENCLOSE	ENCLOSED	ENCL							
	ENCLOSE	ENCL							
	ENCLOSURE	ENCL				X		ENCL	ENC
	ENCLOSURES	ENCLS							
ENGINEER	ENGINEER	ENG							
	ENGINEERING	ENG			X	ENGR		X	X
ENGRAVE	ENGRAVE	ENGRV							
	ENGRAVING	ENGRV							
ENERGIZE	ENERGIZE	ENRGS							

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	ENERGIZED	ENRGS					ENRGS		
ELECTROSTATIC PRECIPITATOR	ELECTROSTATIC PRECIPITATOR	ESP	X	X	X				
	ELECTROSTATIC PRECIPITATORS	ESP							
ESTIMATE	ESTIMATE	EST							
	ESTIMATED	EST							
AND ELSEWHERE	AND ELSEWHERE	et al.							
	AND OTHERS	et al.							
EVACUATE	EVACUATE	EVAC							
	EVACUATION	EVAC				X		X	X
EVALUATE	EVALUATE	EVAL							
	EVALUATOR	EVAL							
	EVALUATION	EVAL							
EVAPORATE	EVAPORATE	EVAP							
	EVAPORATING	EVAP							EVAP
	EVAPORATOR	EVAP	X	X		X		EVAP	EVAP
EXAMINE	EXAMINATION	EXAM					EXAM		
	EXAMINE	EXAM					EXAM		
EXCHANGE	EXCHANGE	EXCH	X	X	X	X		EXCH	EXCH
	EXCHANGERS	EXCH			X	EXCHR			EXCHR
FOREBAY	FOREBAY	F/BAY			X		FOB		F/BAY
	FOREBAYS	F/BAY			X				F/BAY
FILTER BED	FILTER BED	F/BD			X				F/BD
	FILTER BEDS	F/BD			X				F/BD
FLAT FACE	FLAT FACE	F/F							
	FLAT-FACED	F/F							
FLOOD LIGHT	FLOOD LIGHT	F/LGT			X	FLDLT			X
	FLOODLIGHTS	F/LGT			X				
FAIL	FAIL	FAIL				X			
	FAILED	FAIL	X	X	X	X	FAIL	FAIL	FAIL
FUNCTION GROUP CONTROL	FUNCTION GROUP CONTROL	FGC							

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	FUNCTIONAL GROUP CONTROL	FGC	X			X		FGC	FGC
FILL	FILL	FIL					FILL		
	FILLING	FIL	X			X		X	X
FIRE	FIRE	FIR				X		FIR	
	FIRED	FIR							
FAULT	FAULT	FLTY			X				
	FAULTY	FLTY	X	X	X			FLTY	FLTY
FUEL OIL PLANT	FUEL OIL PLANT	FOP	F/OIL PLNT			X		FOP	
FUEL OIL PUMP	FUEL OIL PUMP	FOP			X				FOP
FLOW SWITCH	FLOW SWITCH	FSW	X	X		X		FSW	
	FLOWSWITCH	FSW			X				
FULL TIME EQUIVALENT	FULL TIME EQUIVALENT	FTE							
	FULL-TIME EQUIVALENT	FTE							
GENERATOR	GENERATOR	GEN	X	X	X	X	X	X	X
	GENERATORS	GEN			GENS				X
	GENERATING	GEN				GENTNG		GENTNG	GENRT
GOVERNOR	GOVERNING	GOV			GOV		GOV		
	GOVERNOR	GOV	X			X		GOV	GOV
GRAPH	GRAPH	GRPH							
	GRAPHIC	GRPH							
HAZARD AND OPERABILITY STUDY	HAZARD AND OPERABILITY STUDIES	HAZOP							HAZOP
	HAZARD AND OPERABILITY STUDY	HAZOP							
HEADER	HEADER	HDR	X	X	X	X	HDR	HDR	HDR
	HEADERS	HDR			X				HDR
HEXAGON	HEXAGON	HEX					HEX		
	HEXAGONAL	HEX							
HINGE	HINGE	HNG				HE			
	HINGED	HNG							
HIGH PRESSURE	HIGH PRESSURE	HP	X	X		X	HP	HP	HP
	HIGH-PRESSURE	HP							

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HIGH PRESSURE BYPASS STATION	HIGH PRESSURE BYPASS STATION	HP BYP				X			
	HIGH PRESSURE BYPASS STATIONS	HP BYP	X			X		HP BYP	HPBS
HIGH PRESSURE HEATER	HIGH PRESSURE HEATER	HP HTR	HPH	HPH				HP HTR	HPH
	HIGH PRESSURE HEATERS	HP HTR				X			HPH
HOPPER	HOPPER	HPR	X	X, HOP	X		HPPR	HPR	HPR
	HOPPERS	HPR			X				HPR
HEAT TRACE	HEAT TRACED	HTTRC							
	HEAT TRACE	HTTRC							
	HEAT TRACING	HTTRC							
HYDRAULIC	HYDRAULIC	HYDR	HYD	HYD			HY , HYD	HYD	HYD
HYDRAZINE	HYDRAZINE	N2H4		N2H4	N2H4			N2H4	N ₂ H ₄
IDENTIFICATION	IDENTIFICATION	ID							
	IDENTITY DOCUMENT	ID							
INLET GUIDE VANE	INLET GUIDE VANE	IGV			X		IGV		
	INLET GUIDE VANES	IGV		X	X		IGV		IGV
IMMERSE	IMMERSED	IMM							
	IMMERSE	IMM							
	IMMERSION	IMM							
INCONDENSIBLE	INCONDENSIBLE	INCOND			X				INCOND
	INCONDENSIBLES	INCOND			X				INCOND
INDICATOR	INDICATOR	INDCT	IND	IND	IND	INDC		INDR	INDR
INDUCTION	INDUCTION	INDCT							
INHIBIT	INHIBIT	INHBT	X		X	X	INHBT	INHBT	INHBT
	INHIBITOR	INHBT				X	INHBT , INHIB		
INJECT	INJECT	INJ				X			
	INJECTION	INJ	X	X	X	X		INJ	INJ
	INJECTOR	INJ			INJR	INJTR		INJTR	INJTR
INSERT	INSERTED	INSRT				IN			IN
	INSERT	INSRT							
	INSERTION	INSRT				INS			INS

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INTERCONNECT	INTERCONNECT	INTCON							INTCON
	INTERCONNECTING	INTCON	X	X	INTCL	ICNT		INTCON	INTCON
	INTERCONNECTOR	INTCON			INTCL	INTCON R		INTCONR	INTCONR
	INTERCONNECTION	INTCON				INTCONT N	INTCON XFMR	INTCONTN	
INTERCEPT	INTERCEPT	INTCPT	X	X		X	INTCP , INTCPT	INTCPT	INTCPT
	INTERCEPTOR	INTCPT					INTCPT		
INTERSECT	INTERSECT	INTSCT							
	INTERSECTION	INTSCT							
INVERT	INVERT	INVT							
	INVERTED	INVT							
ISOLATION VALVE	ISOLATION VALVE	ISLN V/V							
	ISOLATION VALVES	ISLN V/V							
JACKING OIL PUMP	JACKING OIL PUMP	JOP	JOP		X	X	JKG OIL PP	JOP	J/OP
	JACKING OIL PUMPS	JOP	JOP	X	X	JOP'S			J/OP
KILOVOLT TRANSFORMER	KILOVOLT TRANSFORMER	kV TRFR				X			
	KILOVOLT TRANSFORMERS	kV TRFR	X	X		X		X	
KILOVOLT AMPERE REACTIVE HOUR	KILOVAR HOUR	KVArh	X						
	KILOVOLT AMPERE REACTIVE HOUR	KVArh						KVArh	
LOCATE	LOCATE	LCT					LCT		
	LOCATING	LCT							
LOGGER	LOGGER	LGR					LGR		
	LOGGING	LGR					LGR		
LIGHT	LIGHT	LGT			X		LIT		LGT
	LIGHTS	LGT			X				LGT
LEFT HAND OUTER PRECIPITATOR	LEFT HAND OUTER PRECIPITATOR	LH OUTR PRECIP	X						LHOP
	LEFT-HAND OUTER PRECIPITATOR	LH OUTR PRECIP							
LEFT HAND BOTTOM	LEFT HAND BOTTOM	LHB	X	X	X	X	LHB	LHB	LHB
	LEFT-HAND BOTTOM	LHB			X				
LEFT HAND FRONT	LEFT HAND FRONT	LHF	X	X	X	X		LHF	LHF

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	LEFT-HAND FRONT	LHF			X				
LEFT HAND REAR	LEFT HAND REAR	LHR	X	X	X	X		LHR	LHR
	LEFT-HAND REAR	LHR			X				
LEFT HAND SIDE	LEFT HAND SIDE	LHS				X		LHS	LHS
	LEFT-HAND SIDE	LHS							
LEFT HAND WALL	LEFT HAND WALL	LHW	X	X	X	X		LHW	LHW
	LEFT-HAND WALL	LHW			X				
LANGELIER INDEX	LANGELIER INDEX	LI							
	LEVEL INDICATOR	LI			X				
LINEAL FOOT	LINEAL FOOT	LIN FT							
	LINEAR FOOT	LIN FT							
LEVEL INDICATING TRANSMITTER	LEVEL INDICATING TRANSMITTER	LIT			X				
	LEVEL INDICATOR TRANSMITTER	LIT			X				
LEAK	LEAK	LK					LK		
	LEAKING	LK					LK		
	LEAKAGE	LK	LKG		LKG	X	LKG , LEAKG	LKG	LKG
LINE	LINE	LN		X	X		LNE	LN	LN
	LINES	LN			X				LN
LINK	LINK	LNK				X	LK	LNK	
	LINKS	LNK						LNK	
LEVEL INDICATING TRANSMITTER	LOCAL - REMOTE	LOC REM							
	LOCAL REMOTE	LOC REM	LOCREM	LOC REM, LOC/RE		X		LOC REM	LOC/R
LONGITUDE	LONGITUDE	LONGTD							
	LONGITUDINAL	LONGTD					LONG		
LUBE OIL PUMP	LUBE OIL PUMP	LOP					LOPP , LOP		
	LUBOIL PUMP	LOP		X					
LIQUID PETROLEUM GAS	LIQUEFIED PETROLEUM GAS	LPG		X	X				
	LIQUID PETROLEUM GAS	LPG	X		X	X		LPG	LPG
LIMIT SWITCH CLOSE	LIMIT SWITCH CLOSE	LSC							

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	LIMIT SWITCH CLOSED	LSC							
LOW SPEED	LOW SPEED	LSPD	X	X	X			LSPD	LSPD
	LOWSPEED	LSPD							
LEVEL TRANSDUCER	LEVEL TRANSDUCER	LTX	X	X, LT		X		LTX	
	LEVEL TRANSMITTER	LTX							
LUBRICATING OIL PUMP	LUBRICATING OIL PUMP	LUB/OP							
	LUBRICATION OIL PUMP	LUB/OP	LOP					LOP	LOP
LOW VOLTAGE	LOW VOLTAGE	LV	X	X	X	X	LV	LV	LV
	LOWVOLTAGE	LV							
MINI SUB STATIONS	MINI SUB STATIONS	M/S/S'S			MIN SUB			M/S/S'S	
	MINI SUBSTATIONS	M/S/S'S							
MID WALL	MID WALL	M/WALL			X				
	MIDWALL	M/WALL							M/WALL
MAGNET	MAGNET	MAG					X		X
	MAGNETIC	MAG	X	X		X	MAG	MAG	MAG
MANUAL	MANUAL	MAN	X	X	X		MAN	MAN	MAN
	MANUALLY	MAN			X		MAN		
MANOMETER	MANO METER	MANO	X	X	X	X		MANO	MANO
	MANOMETER	MANO					MANO		MANO
MINIATURE CIRCUIT BRAKER	MINI CIRCUIT BREAKER	MCB	X		X	MIN CB		MIN CB	M/CB
	MINIATURE CIRCUIT BRAKER	MCB			X				
MEGALITER	MEGALITER	ME						Me	
MITRE END	MITRE END	ME							
METHANATE	METHANATE	METH							
	METHANATION	METH							
	METHANATOR	METH							
MANUFACTURE	MANUFACTURE	MFR							
	MANUFACTURER	MFR							
MICRO	MICRO	MIC					MIC		
MICROPHONE	MICROPHONE	MIC						MIC	MIC
MICRO SWITCH	MICRO SWITCH	MIC SW	X	X	X	X		MIC SW	MSW

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	MICROSWITCH	MIC SW							
MILL	MILL	MILL		ML	ML	X	ML	MILL	
	MILLING	MILL			ML				ML
MAKER	MAKER	MKR			X				MKR
	MAKERS	MKR			X				MKR
MAIN MACHINE OIL TANK	MACHINE MAIN OIL TANK	MMOT	X						MMOT
	MAIN MACHINE OIL TANK	MMOT						MMOT	
MODIFY	MODIFIED	MODI					MODI		
	MODIFY	MODI				X	MODY , MODI		
	MODIFICATION	MODI		MOD	MOD	X	MODI		MODF
MONITOR	MONITOR	MON	X	X	X	X	MON	MON	MON
	MONITORING	MON			X	MONIT	MON	MONIT	MON
MOTOR OPERATED VALVE	MOTOR OPERATED VALVE	MOV					MOV		
	MOTOR-OPERATED VALVE	MOV							
MEAN TIME BETWEEN FAILURES	MEAN TIME BETWEEN FAILURES	MTBF	X			X		MTBF	
	MEANTIME BETWEEN FAILURES	MTBF		X	X				
MEAN TIME TO FAIL	MEAN TIME TO FAIL	MTTF				X		MTTF	
	MEAN TIME TO FAILURE	MTTF							MTTF
MEAN TIME TO TRIP	MEAN TIME TO TRIP	MTTT	X		X	X		MTTT	MTTT
	MEANTIME TO TRIP	MTTT		X					MTTT
MULTIPLE	MULTIPLE	MULT					MULT		
	MULTIPLY	MULT							
MULTIPLEX	MULTIPLEX	MUX							
	MULTIPLEXER	MUX							
MEGA VOLT AMPERE	MEGA VOLT AMPERE	MVA	X				MVA		
	MEGAVOLT AMPERE	MVA						MVA	
MEGAVOLT AMPERE REACTIVE HOUR	MAGAVAR HOUR	MVARh	X						
	MEGAVOLT AMPERE REACTIVE HOUR	MVArh						MVArh	
MEGAWATT HOUR	MEGAWATT HOUR	MWh						MWh	

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	MEGAWATT-HOUR	MWh		MWH					
MIXED BED	MIXED BED	MXD/B	MB	MB	X	MB		MB	
	MIXED BEDS	MXD/B			X				
NOT APPLICABLE	NOT APPLICABLE	N/A							
	NOT AVAILABLE	N/A					NA	N/A	
NORMAL CLOSED	NORMAL CLOSED	N/C			X	X		NC	NC
	NORMALLY CLOSED	N/C	NC	X	X		NC		NC
NON RETURN	NON RETURN	N/RTRN							
	NON-RETURN	N/RTRN							
NEUTRAL	NEUTRAL	NEUTLD		NEUT	NEUT	NEUT	NEUT	NEUT	NEUT
	NEUTRALISED	NEUTLD				NEUTLD		NEUTLD	
	NEUTRALISING	NEUTLD				NEUTLZ N			NEUTLD
NOZZLE	NOZZLE	NOZ	X	X	X	X	NOZ	NOZ	NOZ
	NOZZLES	NOZ			X				NOZ
OPEN/CLOSE	OPEN/CLOSE	O/C			X				O/C
	OPEN/CLOSED	O/C			X				O/C
OPEN/CLOSE PUSH BUTTON	OPEN/CLOSE PUSH BUTTON	O/C PB	O/C						
	OPEN/CLOSE PUSH BUTTONS	O/C PB						O/C	
OFFICE	OFFICE	OFIC		OFC	OFC	X		OFIC	OFIC
	OFFICES	OFIC		OFC	OFC	X			OFIC
OFF LOAD TAP CHARGER	OFF LOAD TAP CHARGER	OFLTC					OFLTC		
	OFF-LOAD TAP CHANGER	OFLTC							
OIL COOLER	OIL COOLER	OIL CLR	OIL/C	OILCLR	X	X	OIL CR , O-CLR	OIL CLR	OIL/C
	OIL COOLERS	OIL CLR	OIL/C	OILCLRS	X				OIL/C
ON LOAD TAP CHANGER	ON LOAD TAP CHANGER	OLTC					OLTC		
	ON-LOAD TAP CHANGER	OLTC					OLTC		
OPERATING DEPARTMENT	OPERATING DEPARTMENT	OPS				X		OPS	
OPERATOR STATION	OPERATOR STATION	OPS		OS			OS		OS
ORIGIN	ORIGIN	ORIG					ORIG		

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	ORIGINAL	ORIG				X	ORIG	ORIG	
OVER CURRENT	OVER CURRENT	OVR C	OC	OVR C, O/C	OC	OC	OCUR	OC	OVR C
	OVERCURRENT	OVR C					OC , O/C		OC
OVER LOAD	OVER LOAD	OVR LD						OL	OL
	OVERLOAD	OVR LD	OL	X, OL	OL		OVL D , O/L		OL
OIL/WATER SEPARATOR	OIL WATER SEPARATORS	OWS							
	OIL/WATER SEPARATOR	OWS							
POSITION INDICATOR	POSITION INDICATOR	P/IND				X		P/IND	
PRESSURE INDICATION	PRESSURE INDICATION	P/IND			X	X			
PASS	PASS	PASS					PAS		
	PASSAGE	PASS					PASS		
PERCENT	PERCENT	PCT	%	%	%	X	PCT	%	%
	PERCENTAGE	PCT	%					%	
PENETRATE	PENETRATE	PEN							
	PENETRATION	PEN					PEN		
PRESSURE INDICATING TRANSMITTER	PRESSURE INDICATING TRANSMITTER	PI/TX							
	PRESSURE INDICATOR TRANSMITTER	PI/TX			X				
PIPE	PIPE	PIP	X	X	X	X	PIPE	PIP	PIP
	PIPEWORK	PIP							PIP
PIPEWORK AND VALVES	PIPEWORK AND VALVES	PIP & VLV	P&V			X			P&V
	PIPING AND VALVES	PIP & VLV	P&V		X				P&V
PROGRAMMABLE LOGIC CONTROLLER	PROGRAMMABLE LOGIC CONTROL	PLC					PLC		
	PROGRAMMABLE LOGIC CONTROLLER	PLC	X	X		X		PLC	PLC
PLATEN	PLATEN	PLTN				PLT RPPR			PLTN
PLATTEN	PLATTEN	PLTN	X	X	X	X		PLTN	
PARTICULATE MATTER	PARTICULATE MATTER	PM							
PROJECT MANAGER	PROJECT MANAGER	PM							
PNEUMATIC	PNEUMATIC	PNEU	X	X	X	X	PNEU	PNEU	PNEU

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	PNEUMATICALLY	PNEU			X				PNEU
PANEL	PANEL	PNL	X	X	X		PNL	PNL	PNL
	PANELS	PNL			X				PNL
POLYELECTROLYTE	POLYELECTROLYTE	POLY/E				X		POLY/E	POLY/E
	POLY-ELECTROLYTE	POLY/E	X	X	X				POLY/E
POSITION	POSITION	POSN	X	X	X	X		POSN	POSN
	POSITIONING	POSN			X				POSN
	POSITIONER	POSN		POSNR	POSNR	X		POSNR	POSNR
PIPETTE	PIPETTE	PPTE							
PRECIPITATE	PRECIPITATE	PRECIP							
	PRECIPITATOR	PRECIP	PRECIP, PRECP, PREC	PRECIP, PREC	X	X		PRECIP	PRECIP
	PRECIPITATORS	PRECIP			X	PRECIPS		PRECIPS	PRECIPS
	PRECIPITATION	PRECIP							
PRE-HEATER	PRE HEATER	PRE-HTR	PRH	PRE-HTR, PRH	X			PRE HTR	PRH
	PRE-HEATER	PRE-HTR							PRE HTR
PRE-POLISHING	PREPOLISHING	PREPOL		PREPOL, PPOL	X				PREPOL
	PRE-POLISHING	PREPOL							
PRESSURE	PRESSURE	PRESS	P, PRES, PR	PRESS, P	X	X	P , PRES	PRESS	PRESS
	PRESSURISED	PRESS			X				
	PRESSURISING	PRESS				X		PRSNG	
	PRESSURIZE	PRESS					PRSRZ		
	PRESSURISATION	PRESS		PRESN	PRESN				PRESN
PRODUCT	PRODUCT	PROD				X		PROD	PROD
	PRODUCTS	PROD							
PROPORTION	PROPORTION	PROPN					PROPN		
	PROPORTIONAL	PROPN					PROPN		
PART	PART	PRT					PRT		
	PARTS	PRT				X		PRT	PRT
PARTIAL	PARTIAL	PRTL					PRT		

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PORTAL	PORTAL	PRTL							
PRESSURE RELEASE VALVE	PRESSURE RELEASE VALVE	PRV			X				
	PRESSURE RELIEF VALVE	PRV		X	X	X		PRV	
POUNDS PER SQUARE INCH GAUGE	POUNDS PER SQUARE INCH GAUGE	PSIG							
PRESSURE ABOVE ATMOSPHERE	PRESSURE ABOVE ATMOSPHERE	PSIG					PSIG		
PAINT	PAINT	PT							
	PAINTED	PNTD							
PINT	PINT	PT							
PARTITION	PARTITION	PTN					PTN		
PORTION	PORTION	PTN							
PRESSURE	PHOTO VOLTAIC	PV							
	PHOTOVOLTAIC	PV							
RUN OF MINE	RUN OF MINE	R/M							
	RUN-OF-MINE	R/M							
REFORM	REFORM	R'FM							
	REFORMED	R'FM							
	REFORMING	R'FM							
	REFORMER	R'FM							
RANDOM-ACCESS MEMORY	RANDOM-ACCESS MEMORY	RAM							
RELIABILITY, AVAILABILITY AND MAINTAINABILITY	RELIABILITY, AVAILABILITY AND MAINTAINABILITY	RAM			RAM	X			
REUSED ACID TANK	REUSED ACID TANK	RAT							
	RE-USED ACID TANK	RAT	X	X				RAT	RAT
RECIPRICAL	RECIPRICAL	RECIP							
RECIPROCAL	RECIPROCAL	RECIP							
	RECIPROCATE	RECIP							
RECLAIM	RECLAIM	RECL	X	X	X	X		RECL	RECL
	RECLAMATION	RECL			X				RECL
REGENERATE	REGENERATE	REGEN					REGEN		
	REGENERATIVE	REGEN							

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	REGENERATING	REGEN			X	RGEN	REGEN	RGEN	RGEN
	REGENERATION	REGEN	X	X, RGEN	X	RGEN	REGEN	RGEN	RGEN
	REGENERATED	REGEN				RGENTD		RGENTD	
	REGENERATOR	REGEN					REGR		
REGISTER	REGISTER	REGST	X	X	X	X	RGTR	REGST	REGST
	REGISTRATION	REGST					REG		
RELIABLE	RELIABILITY	RELBL					RELBL		
	RELIABLE	RELBL					RELBL		
RETICULATE	RETICULATE	RETIC							
	RETICULATED	RETIC							
	RETICULATION	RETIC	X	X	X	X		RETIC	RETIC
REVISE	REVISE	REV							
	REVISION	REV					REV , REV		
REVOLUTION	REVOLUTION	REVN	REV			REV	REVO	REV	REV
	REVOLUTIONS	REVN							REV
RIGHT HAND	RIGHT HAND	RH	X	X		X	RH	RH	RH
	RIGHTHAND	RH							
RIGHT HAND FRONT	RIGHT HAND FRONT	RHF	X	X		X		RHF	RHF
	RIGHT-HAND FRONT	RHF							
RIGHT HAND REAR	RIGHT HAND REAR	RHR		X		X		RHR	RHR
	RIGHT-HAND REAR	RHR							
RIGHT HAND SIDE	RIGHT HAND SIDE	RHS	X			X		RHS	RHS
	RIGHT-HAND SIDE	RHS							
RELIEVE	RELIEVE	RLV	RELEV	RELEV	RELRV		RLV		RV
	RELIEVING	RLV					RLV		
ROOM	ROOM	RM	X	X	X		ROOM	RM	RM
	ROOMS	RM			X				RM
RINSE	RINSE	RNS							
	RINSING	RNS							
RAKE SOOTBLOWER	RAKE SOOTBLOWER	R-S/B							R-S/B
	RAKE SOOTBLOWERS	R-S/B							R-S/B

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RESISTANCE TEMPERATURE DETECTOR	RESISTANCE TEMPERATURE DETECTION	RT DET					RTD		
	RESISTANCE TEMPERATURE DETECTOR	RT DET							
REAR WALL	REAR WALL	RW	X						RW
	REARWALL	RW		X	R/W	X		RW	RW
RAW WATER SUPPLY	RAW WATER SUPPLY	RWS		X	X	X	RWS	RWS	RWS
	RAWWATER SUPPLY	RWS							
SAND BLASTING	SAND BLASTING	S/BLAST			SB			S/BLAST	
	SANDBLASTING	S/BLAST		SB					S/BLAST
STACKER RECLAIMER	STACKER RECLAIMER	S/R	X			X		S/R	S/R
	STACKER-RECLAIMER	S/R							S/R
STACKING AND RECLAIMING EQUIPMENT	STACKING & RECLAIMING EQUIPMENT	S/R EQP	S/R EQP			X			
	STACKING AND RECLAIMING EQUIPMENT	S/R EQP							
STORAGE TANK	STORAGE TANK	S/TNK	STORE TNK		STORTNK	X		S/TNK	S/TNK
	STORAGE TANKS	S/TNK							
STEP-UP TRANSFORMER	STEP UP TRANSFORMER	S/U TRFR	S/U TRFR		X	X	STP-UP XMFER	S/U TRFR	S/U TRFR
	STEP-UP TRANSFORMER	S/U TRFR							
SATELLITE PROGRAMMABLE LOGIC CONTROLLER	SATELLITE PLC	SAT PLC		SPLC	X			SPLC	
	SATELLITE PROGRAMMABLE LOGIC CONTROLLER	SAT PLC							SAT PLC
SCREW DOWN	SCREW DOWN	SC/DWN							SC/DWN
	SCREWDOWN	SC/DWN							SC/DWN
SCAVENGE	SCAVENGE	SCAV							
	SCAVENGER	SCAV							
	SCAVENGING	SCAV					SCVGG		
SCREEN	SCREEN	SCRN		X	SCRN	X	SCRN , SCN	SCR	SCRN
	SCREENING	SCRN			SCRN				SCRN
STEAM DRIVEN FEED	STEAM DRIVEN FEED	SDFP	SFP		SFP				SDFP

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PUMP	PUMP								
	STEAM DRIVEN FEED PUMPS	SDFP							SDFP
SECANT	SECANT	SEC							
SECOND	SECOND	SEC		SEC		X		s	
SEDIMENT	SEDIMENT	SED			X				
	SEDIMENTATION	SED	X	X	X	X		SED	SED
SELECT	SELECT	SEL	X			X		SEL	SEL
	SELECTION	SEL							
	SELECTED	SEL	X	SELD	X	X	SLCTD	SELD	SELD
	SELECTOR	SEL	X	X	X	X		SELR	SEL
SEPARATE	SEPARATE	SEP							
	SEPARATING	SEP	X	X		X		SEP	SEP
SERVICE	SERVICE	SERV	X	X		X	SVC , SERV	SERV	SERV
	SERVICES	SERV							SERV
SET	SET	SET					SET		
	SETTING	SET					SET		
SET POINT	SET POINT	SETPNT	SP, SETPNT			X	SP	SETPNT	
	SETPPOINT	SETPNT		X					SETPNT
SEWER	SEWAGE	SEW			X	X	SEW	SEW	SEW
	SEWER	SEW							
START-UP FREQUENCY CONVERTER	STARTUP FREQUENCY CONVERTER	SFC							
	START-UP FREQUENCY CONVERTER	SFC							
SEWER	STEAM FEED PUMP	SFP		X	X				SFP
	STEAM FEED PUMPS	SFP			X				
SHIP	SHIP	SHP							
	SHIPPING	SHP							
SITE INTEGRATION TESTS	SITE INTEGRATION TESTING	SIT							
	SITE INTEGRATION TESTS	SIT							
SLEEP	SLEEP	SLEP							

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	SLEEPER	SLEP							
SLEW	SLEW	SLW		X	X				SLW
SLOW	SLOW	SLW					SLW		
SAMPLER	SAMPLER	SMPLR		SMPL	SMPL	X		SMPLR	SMPLR
	SAMPLERS	SMPLR		SMPL	SMPL				SMPLR
SAND	SAND	SND							
SOUND	SOUND	SND			X				SND
SEQUENCE OF EVENT	SEQUENCE OF EVENT	SOE					SOE		
	SEQUENCE OF EVENTS	SOE							
SOCKOLET	SOCKOLET	SOL							
SOLENOID	SOLENOID	SOL	X	X	X	X	SOL	SOL	SOL
SOLENOID OPERATED VALVE	SOLENOID OPERATED VALVE	SOV						SOV	
	SOLENOID OPERATING VALVE	SOV	X						SOLV/V
SETPOINT CONTROL MODULE	SET POINT CONTROL MODULE	SPCMDL	X	SPCM		SPCM		SPCM	SPCM
	SETPOINT CONTROL MODULE	SPCMDL							
SPRINKLER	SPRINKLER	SPRKL							SPRKL
	SPRINKLERS	SPRKL							SPRKL
SPRAY WATER	SPRAY WATER	SPRW				X	SPRWTR	SPRW	SPRW
	SPRAYWATER	SPRW		X, SPRWTR			SPRW		SPRW
SECURE SOCKET LAYERS	SECURE SOCKET LAYERS	SSL							
	SECURE SOCKETS LAYER	SSL							
START-UP	START UP	ST/UP	X				S/UP	ST/UP	S/UP
	START-UP	ST/UP							
STATIC	STATIC	STA		STAT		X	STAT	STAT	STAT
	STATICS	STA	STATS		STATS	X			STAT
STABILISE	STABILISE	STAB							
	STABILISER	STAB		X		X		STAB	STAB
	STABILIZE	STAB					STAB		
SMOKE STACK	SMOKE STACK	STACK				X		STACK	

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	SMOKESTACK	STACK	X						STACK
STOCK PILE	STOCK PILE	STK PILE	SK PILE	X	SK PILE	X		SK PILE	SK PILE
	STOCKPILE	STK PILE							
STATION UNLIMITED POWER SUPPLY	STATION UNLIMITED POWER SUPPLY	STN UPS	S/UPS						S/UPS
	STATION UPS (UNINTERUPTABLE POWER SUPPLY)	STN UPS	STN-UPS			X		STN UPS	
STRAIN	STRAIN	STRN							STRN
	STRAINERS	STRN			STNR				STRN
START	START	STRT			X		ST , SR		STRT
	STARTER	STRT	STR		X	STR		STR	STR
	STARTING	STRT							
SUMMATION	SUMMATED	SUM	X	X	X	X		SUM	SUM
	SUMMATION	SUM	X	X	X	X		SUM	SUM
SUPERVISE	SUPERVISE	SUPV					SUPV		
	SUPERVISORY	SUPV	X	X		X	S/VSY	SUPV	SUPV
SUSPEND	SUSPEND	SUSPND			X				SUSPND
	SUSPENDE	SUSPND			X				SUSPND
TERMINAL BOARD	TERMINAL BOARD	T/BD							
	TURBINE BOARD	T/BD				X		T/BD	
TOP UP	TOP UP	T/U				X		T/U	
	TOPPING-UP	T/U							T/U
TAKE-UP	TAKE UP	T/UP	X	X	X	X		T/UP	T/UP
	TAKE-UP	T/UP							T/UP
TO BE DEFINED	TO BE DEFINED	TBD					TBD		
	TO BE DETERMINED	TBD							TBD
TEMPERATURE CONTROL	TEMPERATURE CONTROL	TCTRL	X		X	X		TCTRL	
	TEMPERATURE CONTROLLER	TCTRL	X		X	TCTRLR		TCTRLR	
TELECOMMUNICATION	TELECOMMUNICATION	TELECOM	X		X	X		TELECOM	TELECOM
	TELECOMMUNICATIONS	TELECOM							
TERMINAL	TERMINAL	TERM	X	X	X		TERM	TERM	TERM

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	TERMINALS	TERM			X				TERM
TERMINATE	TERMINATE	TERMN							
	TERMINATIONS	TERMN							TERMN
THRUST	THRUST	THR	X	X	X		THR	THR	THR
	THRUSTER	THR			X				THR
THROTTLE	THROTTLE	THROT	X	X	X	X	THROT	THROT	THROT
	THROTTLING	THROT							THROT
TANK	TANK	TNK	X	X	X	X	TK , TNK	TNK	TNK
	TANKS	TNK			X				TNK
TOP	TOP	TOP					TOP	TOP	
	TOPPING	TOP							TOP
TREATER	TREATER	TRT							
	TREATING	TRT							
TEMPERATURE TRANSDUCER	TEMPERATURE TRANSDUCER	TTX	X	X	X	X		TTX	
	TEMPERATURE TRANSMITTER	TTX			X				
TOWER	TOWER	TWR	X	X	X	X	TWR	TWR	TWR
	TOWERS	TWR			X				TWR
UNIT CAPABILITY LOSS FACTOR	UNIT CAPABILITY LOSS FACTOR	UCLF		X					
UNPLANNED CAPABILITY LOSS FACTOR	UNPLANNED CAPABILITY LOSS FACTOR	UCLF			X				UCLF
ULTIMATE LIMIT STATE	ULTIMATE LIMIT STATE	ULS							
UNDERWRITERS LABORATORIES INC.	UNDERWRITERS LABORATORIES INC.	ULS							
ULTRA VIOLET	ULTRA VIOLET	UV			X	X		UV	UV
	ULTRAVIOLET	UV	X						
VOLTS ALTERNATING CURRENT	VOLTAGE - A.C.	V-AC					VAC		
	VOLTS ALTERNATING CURRENT	V-AC							
VOLT AMPERE REACTIVE	VOLT AMP REACTIVE	VAR		X					var
	VOLT AMPERE REACTIVE	VAR	X		X	VAr	VAR	VAr	
VOLT AMPERE REACTANCE METER	VARMETER	VARM							
	VOLT AMPERE	VARM							

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	REACTANCE METER								
VALUE ADDED TAX	VALUE ADDED TAX	VAT							
	VALUE-ADDED TAX(ES)	VAT							
VOLTS DIRECT CURRENT	VOLTAGE - D.C.	VDC					VDC		
	VOLTS DIRECT CURRENT	VDC							
VIBRATE	VIBRATE	VIBR							
	VIBRATING	VIBR							VIBR
	VIBRATION	VIBR	X	X		X		VIBR	VIBR
VALVE WIDE OPEN	VALVE WIDE OPEN	VWO							
	VALVES WIDE OPEN	VWO							VWO
WORKSHOP	WORKSHOP	W/SHOP	X	X, W/S	W/S	X	WSHP	W/SHOP	W/SHOP
	WORKSHOPS	W/SHOP		W/S	W/S				W/SHOP
WELD	WELD	WLD							
	WELDED	WLD							
WEIGHT MEAN TIME TO FAIL (HIST)	WEIGHT MEAN TIME TO FAIL (HIST)	WMTTF				X		WMTTF	
	WEIGHTED MEAN TIME TO FAIL	WMTTF							
WEIGHT MEAN TIME TO TRIP (HIST)	WEIGHT MEAN TIME TO TRIP (HIST)	WMTTT				X		WMTTT	
	WEIGHTED MEAN TIME TO TRIP	WMTTT							
WATER BOX	WATER BOX	WTRBX							
	WATERBOX	WTRBX	WTX		X				WBX
WATER CANNON	WATER CANNON	WTRC							
WATER CLOSET	WATER CLOSET	WTRC							
WARM UP	WARM UP	WUP	X	X			WM UP	WUP	WUP
	WARMING UP	WUP							WUP
WASTE WATER TREATMENT PLANT	WASTE WATER TREATMENT PLANT	WWTP							
	WASTEWATER TREATMENT PLANT	WWTP							
Y-STRAINER	Y-STRAINER	Y-STRN							Y-STRN
	Y-STRAINERS	Y-STRN							Y-STRN
NUMBER	NUMBER	NO	X	X	NO	NUM,#	NBR	NUM, #	NUM

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DOLLARS/KILOWATT - YEAR	DOLLARS/KILOWATT - YEAR	\$/kW-yr							
DOLLARS PER MEGAWATT HOUR	DOLLARS PER MEGAWATT HOUR	\$/MWh							
AND	AND	&				X	&	&	&
OR	OR	/							
AT	AT	@							
ZERO SPEED	ZERO SPEED	0SPD							
NO1	NO1	1							
SINGLE PHASE	SINGLE PHASE	1 Ph					1 Ph		
1 AND 2	1 AND 2	1&2							1&2
1-1/4% CHROMIUM, 1/2% MOLY ALLOY STEEL (P11)	1-1/4% CHROMIUM, 1/2% MOLY ALLOY STEEL (P11)	1.25 CR							
NO10	NO10	10							
ONE OUT OF ONE	ONE OUT OF ONE	1oo1					1OO1		
ONE OUT OF TWO	ONE OUT OF TWO	1oo2					1OO2		
FIRST	FIRST	1ST							FST
FIRST FIELD	FIRST FIELD	1ST FLD							FF
NO2	NO2	2							
TWO OUT OF THREE	TWO OUT OF THREE	2 V 3	X	X	2003	X	2OO3	2V3	2V3
TWO-POLE	TWO-POLE	2P					2P		
TWO-SPEED, ONE-WINDING	TWO-SPEED, ONE-WINDING	2S1W							
TWO WIRE	TWO WIRE	2W					2W		
TWO WAY	TWO WAY	2WAY				X	2WAY		
TWO WAY RADIO NETWORK	TWO WAY RADIO NETWORK	2-WAY-R	X		X	X		2-WAY-R	2-WAY-R
NO3	NO3	3							
THREE WAY VALVE	THREE WAY VALVE	3 WAY/V						3 WAY/V	
CONDUCTOR, MULTIPLE (NUMBER INDICATED)	CONDUCTOR, MULTIPLE (NUMBER INDICATED)	3/c							
316 STAINLESS STEEL	316 STAINLESS STEEL	316SS							
THREE DIMENSIONAL	THREE DIMENSIONAL	3D							3D
TRIPLE-POLE	TRIPLE-POLE	3P							

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THREE POLE DOUBLE THROW	THREE POLE DOUBLE THROW	3PDT					3PDT		
TRIPLE-POLE, SINGLE-THROW	TRIPLE-POLE, SINGLE-THROW	3PST							
THIRD	THIRD	3RD			X				
THIRD FIELD	THIRD FIELD	3RD FLD			X				TF
THIRD PARTY INSPECTION	THIRD PARTY INSPECTION	3RDPI							
THREE WAY	THREE WAY	3WAY					3WAY		
THREE-WAY VALVE	THREE-WAY VALVE	3-WAY V/V							
THREE WINDING	THREE WINDING	3WDG					3WDG		
NO4	NO4	4							
FOUR POLE / FOUR-POLE	FOUR POLE / FOUR-POLE	4P							
FOUR-POLE, DOUBLE-THROW	FOUR-POLE, DOUBLE-THROW	4PDT							
FOUR POLE DOUBLE THROW SWITCH	FOUR POLE DOUBLE THROW SWITCH	4PDTS							
FOUR POLE SWITCH	FOUR POLE SWITCH	4PS					4PS		
FOUR-POLE, SINGLE-THROW	FOUR-POLE, SINGLE-THROW	4PST							
FOUR POLE SINGLE THROW SWITCH	FOUR POLE SINGLE THROW SWITCH	4PSTS							
FOUR STAGE	FOUR STAGE	4STG					4STG		
FOUR WAY	FOUR WAY	4-WAY							4-WAY
NO5	NO5	5							
5% CHROMIUM, 1/2% MOLY ALLOY STEEL (P5)	5% CHROMIUM, 1/2% MOLY ALLOY STEEL (P5)	5 CR							
FIVE WAY	FIVE WAY	5-WAY							
NO6	NO6	6							
NO7	NO7	7							
NO8	NO8	8							
NO9	NO9	9							
9% CHROMIUM, 1% MOLY ALLOY STEEL (P91)	9% CHROMIUM, 1% MOLY ALLOY STEEL (P91)	9 CR							
90/10 COPPER NICKEL ALLOY	90/10 COPPER NICKEL ALLOY	9/1 CU/NI							
ARC LENGTH	ARC LENGTH	A							

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AIR CIRCULATING	AIR CIRCULATING	A CIRC					A CIRC , AIR CIRC		
AIR INTAKE	AIR INTAKE	A INTK					A INTK , AIRINTK		
AIR RECEIVER FOR INSTRUMENT AIR	AIR RECEIVER FOR INSTRUMENT AIR	A RX INST AIR					A RX INST AIR , AIR RX INST AIR		
AIR RECEIVER FOR SERVICE AIR	AIR RECEIVER FOR SERVICE AIR	A RX SERV AIR					A RX SERV AIR , AIR RX SERV AIR		
A AND B	A AND B	A&B							A&B
ANTE MERIDIEM (BEFORE NOON)	ANTE MERIDIEM (BEFORE NOON)	a.m.							
AIR BLOWER	AIR BLOWER	A/BLWR							A/BLWR
ACID BATH SINK	ACID BATH SINK	A/BS							
ASH BOX	ASH BOX	A/BX			X				A/BX
AIR CONDITIONING	AIR CONDITIONING	A/C	X	X,AIR COND, A/C,	X			A/C	A/C
AIR CONTROL DAMPER	AIR CONTROL DAMPER	A/CD		X	X	X		A/CD	A/CD
AIR COOLER	AIR COOLER	A/CLR							A/CLR
AIR COMPRESSOR	AIR COMPRESSOR	A/COMPR			X	X		A/COMPR	A/COMPR
ANALOGUE TO DIGITAL	ANALOGUE TO DIGITAL	A/D			AD				
AMPERE DEMAND METER	AMPERE DEMAND METER	A/DM					ADM		
AIR DRIER	AIR DRIER	A/DRIER		A/D	A/D			A/DRIER	A/DR
	AIR DRIERS	A/DRIERS			A/D			A/DRIERS	A/DR
AREA DRAIN	AREA DRAIN	A/DRN							
ACTIVATION FLOW	ACTIVATION FLOW	A/FLOW			ACTIVN/F	ACTIVN/ F		ACTIVN/F	A/FLOW
AIR FAN	AIR FAN	A/FN				X	AFAN , AIR FAN	A/FN	
AUTO GROUP CONTROL	AUTO GROUP CONTROL	A/GRPC							A/GRPC
AIR HEATER	AIR HEATER	A/HTR	A/H	A/H	A/H	X	AHTR , ARHTR	A/HTR	A/HTR
AIR HEATER SOOT BLOWER	AIR HEATER SOOT BLOWER	A/HTR SB	A/H			X	AHTR SBLWR , AIRTRSB LWR	A/HTR SB	A/H SB

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AIR HEATER WASH TANK	AIR HEATER WASH TANK	A/HTRWT		AHWT	AHWT				A/HWT
AUTOMATION AND INFORMATION	AUTOMATION AND INFORMATION	A/I							
AIR INLET	AIR INLET	A/IN				X		A/IN	
AIR LIFT	AIR LIFT	A/LIFT			X	X		A/LIFT	A/LIFT
ASH LINE	ASH LINE	A/LN			A/L				A/LN
AIR LOUVRE	AIR LOUVRE	A/LUVR			X	X		A/LUVR	A/LUVR
AUTOMATIC MANUAL	AUTOMATIC MANUAL	A/M				X		A/M	A/M
ACCOUNTS PAYABLE	ACCOUNTS PAYABLE	A/P							
AIR/PNEUMATIC OPERATED DIVERter VALVE	AIR/PNEUMATIC OPERATED DIVERter VALVE	A/P ODV							
AIR/PNEUMATIC OPERATED CONTROL VALVE	AIR/PNEUMATIC OPERATED CONTROL VALVE	A/P OPTD CTRL V/V							
AIR/PNEUMATIC OPERATED BLOCK VALVE	AIR/PNEUMATIC OPERATED BLOCK VALVE	A/POBV							
AIR/PNEUMATIC-OPERATED RELIEF VALVE	AIR/PNEUMATIC-OPERATED RELIEF VALVE	A/PORV							
AIR PRESSURE	AIR PRESSURE	A/PRESS			X	X		A/PRESS	A/PRS
ACCOUNTS RECEIVABLE	ACCOUNTS RECEIVABLE	A/R							
AIR RELEASE	AIR RELEASE	A/RELS	AR	AR	X	AR		AR	
AS REQUIRED	AS REQUIRED	A/REQD							
ANTI-SCALANT	ANTI-SCALANT	A/SCAL							A/SCAL
AIR SEAL	AIR SEAL	A/SEAL							
AIR SET	AIR SET	A/SET		X	X				A/SET
AIR SHUTTLE VALVE	AIR SHUTTLE VALVE	A/SHUTV			X				A/SHUTV
AIR SUPPLY	AIR SUPPLY	A/SPL		X	X		AS , AIR S		A/SUP
AMMETER SWITCH	AMMETER SWITCH	A/SW							
AIR TEMPERATURE	AIR TEMPERATURE	A/TEMP			X	X		A/TEMP	
AIR/WATER	AIR/WATER	A/WTR					A/WTR , AIR/WTR		
ATOMIC ABSORPTION	ATOMIC ABSORPTION	AA							
AMBIENT AIR QUALITY IMPACT ANALYSIS	AMBIENT AIR QUALITY IMPACT ANALYSIS	AAQIA							

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ANCHOR BOLT	ANCHOR BOLT	AB							
AUXILIARY BOILER / OIL	AUXILIARY BOILER / OIL	AB/OIL							
ABBREVIATE	ABBREVIATE	ABBR					ABBR		
AVAILABILITY BLOCK DIAGRAM	AVAILABILITY BLOCK DIAGRAM	ABD							
AIR BREAK SWITCH	AIR BREAK SWITCH	ABK S					ABK S , AIRBK S		
ABLUTION	ABLUTION	ABLTN							
ABNORMAL	ABNORMAL	ABN	X	X	X	X	ABNL , ABN	ABN	ABN
ASH BOOSTER PUMP	ASH BOOSTER PUMP	ABP			X				ABP
ABSOLUTE	ABSOLUTE	ABS	X	X	X	X	ABS	ABS	ABS
ABSOLUTE CEILING	ABSOLUTE CEILING	ABSCLG					ABSCLG		
ABSORPTION	ABSORPTION	ABSORP			X	X		ABSORP	ABSORP
ABSORBER	ABSORBER	ABSR	X	ABSR	ABSR	X	ABR , ABSR	ABSR	ABSR
ABOUT	ABOUT	ABT					ABT		
ABOVE	ABOVE	ABV					ABV		
ABOVE SEA LEVEL	ABOVE SEA LEVEL	ABV SL					ABV SL		
ABOVE WATER	ABOVE WATER	ABV WTR					ABV WTR		
ADVANCED BOILING WATER REACTOR	ADVANCED BOILING WATER REACTOR	ABWR							
ALTERNATING CURRENT	ALTERNATING CURRENT	AC	X	X	X	X	AC	AC	ALT/C
AIR CIRCUIT BREAKER	AIR CIRCUIT BREAKER	ACB	X	X	X	X	ACB , AIR CB	ACB	ACB
AIR COOLED CONDENSER	AIR COOLED CONDENSER	ACC	X	X	X	X		ACC	ACC
ACCUMULATOR SWITCH	ACCUMULATOR SWITCH	ACC SW					ACC S , ACC SW		
AIR COOLED CONDENSER CONDENSATE TANK	AIR COOLED CONDENSER CONDENSATE TANK	ACCCT	X	X	X	X		ACCCT	ACCCT
ACCELERATE	ACCELERATE	ACCEL					ACCEL		
	ACCELERATOR	ACCELTR	ACCEL	ACCEL	ACCEL	ACCEL		ACCEL	ACCEL
	ACCELERATION	ACCLN			ACCEL	ACCEL			
ACCESSORIES	ACCESSORIES	ACCES			X	X		ACCES	ACCESR
ACCOMMODATION	ACCOMMODATION	ACCOM							ACCOM
AIR-COOLED	AIR-COOLED	ACCP							

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CONDENSING PLANT	CONDENSING PLANT								
ACCESS CONTROL POINT	ACCESS CONTROL POINT	ACCS CP							
ACCESS PANEL	ACCESS PANEL	ACCS PNL							
ACCESS DOOR	ACCESS DOOR	ACCS/DR			X	X		ACCS/DR	A/D
ACCOUNT	ACCOUNT	ACCT							
ACCUMULATOR	ACCUMULATOR	ACCUM	X		X	X	ACC , ACCUM	ACCUM	ACCUM
ACCURATE	ACCURATE	ACCUR					ACCUR		
ACID	ACID	ACD							
ACTUAL CUBIC FEET PER MINUTE	ACTUAL CUBIC FEET PER MINUTE	ACFM							
AIR COOLED GENERATOR	AIR COOLED GENERATOR	ACG							ACG
AUGERED CAST-IN-PLACE	AUGERED CAST-IN-PLACE	ACIP							
AUTO CLOSING ISOLATING VALVE	AUTO CLOSING ISOLATING VALVE	ACIV							ACIV
ACKNOWLEDGE	ACKNOWLEDGE	ACKN					ACK , ACKN		
	ACKNOWLEDGEMENT	ACKNOWL					ACK		
APPROVED CODE OF PRACTICES	APPROVED CODE OF PRACTICES	ACOPS							
ASH CONDITIONING PLANT	ASH CONDITIONING PLANT	ACP		X	X				ACP
ACCEPT	ACCEPT	ACPT					ACPT		
ACQUISITION	ACQUISITION	ACQSTN							ACQSTN
AIRCRAFT	AIRCRAFT	ACRA							
ACROSS	ACROSS	ACRS			X		ACR		ACRS
ANALOGUE CONTROL SYSTEM	ANALOGUE CONTROL SYSTEM	ACS							
ALUMINIUM CABLE STEEL REINFORCED	ALUMINIUM CABLE STEEL REINFORCED	ACSR							
ACCESSORY	ACCESSORY	ACSR Y				ACCES	ACSR Y		
AUTOMATED CABLE TRAY (TRAY, BUS DUCT AND CONDUIT)	AUTOMATED CABLE TRAY (TRAY, BUS DUCT AND CONDUIT)	ACT							
ACTUATED	ACTUATED	ACTD							
ACTING	ACTING	ACTG					ACTG		
ACTIVE	ACTIVE	ACTIV		ACTV		X,ACTV	ACTV		ACTV

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	ACTIVATION	ACTIVN				X		ACTIVN	ACTIVN
ACTUAL	ACTUAL	ACTL			ACT	ACT	ACTL , ACT		
ACTUAL VALUE	ACTUAL VALUE	ACTL VAL					ACTL VAL		
ACTION	ACTION	ACTN	X		X	X	ACTN	ACTN	ACTN
ACTUATOR	ACTUATOR	ACTR	X	ACT	ACT	ACT	ACTR	ACT	ACT
	ACTUATE	ACTT							
ACTIVITY	ACTIVITY	ACTV			X	X		ACTV	ACTV
ACTIVE ENERGY	ACTIVE ENERGY	ACTV E					ACTV E		
ACTIVE POWER	ACTIVE POWER	ACTV PWR					ACTV PWR		
ANALOGUE COMPUTING UNIT	ANALOGUE COMPUTING UNIT	ACU	X		X	X			
ADVANT	ADVANT	AD							
ADVANT CONTROLLER	ADVANT CONTROLLER	AD CTRLR		AC	AD CON				
ADAPTION	ADAPTION	ADAP							
ANALOGUE TO DIGITAL CONVERTER	ANALOGUE TO DIGITAL CONVERTER	ADC			X	X			
ADDITION	ADDITION	ADD							
	ADDITIONAL	ADDL							
	ADDITIVE	ADDTV							
ADDITIONAL IMPACT ANALYSIS	ADDITIONAL IMPACT ANALYSIS	AIA							
ADDER	ADDER	ADDR					ADDR		
ADVANCED DIESEL ENGINE CONTROLLER	ADVANCED DIESEL ENGINE CONTROLLER	ADEC							
ADHESIVE	ADHESIVE	ADH					ADH		
ADD DROP MULTIPLEXING	ADD DROP MULTIPLEXING	ADM							
ADMIRALTY CHART DATUM	ADMIRALTY CHART DATUM	ADM/CD							
ADMITTING	ADMITTING	ADMG					ADMG		
ADMINISTRATION BUILDING	ADMINISTRATION BUILDING	ADMIN BLDG					ADMIN BLDG		
ADMISSIBLE	ADMISSIBLE	ADMIS	X		X	X	ADM	ADMIS	ADMIS
ADMISSION	ADMISSION	ADMN			ADM		ADMN		ADM
AUTOMATIC DATA PROCESSING	AUTOMATIC DATA PROCESSING	ADP							

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ADDRESS	ADDRESS	ADR					ADRS , ADR		
AUTOMATIC DEPRESSURIZATION SYSTEM	AUTOMATIC DEPRESSURIZATION SYSTEM	ADS							
ADSORBER	ADSORBER	ADSBR					ADS , ADSBR		
ADVISORY	ADVISORY	ADVSY					ADVSY		
AIR EJECTOR	AIR EJECTOR	AE	X	X, AIREJR	X	X	AEJC , AIREJC	AE	AE
ATOMIC ENERGY CORPORATION	ATOMIC ENERGY CORPORATION	AEC							
ALTERNATIVE EMERGENCY CONTROL CENTRE	ALTERNATIVE EMERGENCY CONTROL CENTRE	AECC							
ATOMIC ENERGY CORPORATION LICENSING BRANCH	ATOMIC ENERGY CORPORATION LICENSING BRANCH	AECLB							
AERATION BLOWER	AERATION BLOWER	AER BLWR			AR/BLWR	A/BLWR		A/BLWR	AER/B
AEROSLIDE	AEROSLIDE	AERS		X, AERSL	AERSL	AERSLD		AERSLD	AERS
AVAILABILITY FACTOR	AVAILABILITY FACTOR	AF							
APPROVED FOR CONSTRUCTION	APPROVED FOR CONSTRUCTION	AFC							
AIR FLOW CONTROL VALVE	AIR FLOW CONTROL VALVE	AFCV							
AUTHORIZATION FOR EXPENDITURE	AUTHORIZATION FOR EXPENDITURE	AFE							
ABOVE FINISH FLOOR	ABOVE FINISH FLOOR	AFF							
AQUEOUS FILM FORMING FOAM	AQUEOUS FILM FORMING FOAM	AFFF							
ACROSS FILTER	ACROSS FILTER	AFLTR					AFLTR		
AIR FLOW SWITCH	AIR FLOW SWITCH	AFS		X	X				
AFTER	AFTER	AFT	X	X		X		AFT	AFT
AFTER FILTER	AFTER FILTER	AFT FLTR				X		AFT FLTR	
AFTER CONDENSOR	AFTER CONDENSOR	AFT/C							
AFTER COOLER	AFTER COOLER	AFTCLR							
AFTER PEAK	AFTER PEAK	AFTPK					AFTPK		
AFTER PERPENDICULAR	AFTER PERPENDICULAR	AFTPLR					AFTPLR		
ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION	ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION	AFUDC							

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ABOVE GROUND	ABOVE GROUND	AG							
ANCHOR GALLERY ACCESS TUNNEL	ANCHOR GALLERY ACCESS TUNNEL	AGAT							
ADVANCED GAS-COOLED REACTOR	ADVANCED GAS-COOLED REACTOR	AGCR							
ANCHOR GALLERY ESCAPE SHAFT	ANCHOR GALLERY ESCAPE SHAFT	AGES							
AGGREGATE	AGGREGATE	AGGR					AGGR , AGG		
ABOVE GROUND INSTALLATION	ABOVE GROUND INSTALLATION	AGI							
AGITATION	AGITATION	AGITN			AGIT	X		AGITN	AGITN
AGITATE	AGITATING	AGITNG			X	X		AGITNG	AGITNG
	AGITATE	AGTT			X				AGIT
	AGITATOR	AGTR	AGIT	AGIT	X	AGIT		AGIT	AGIT
AFRICAN GROWTH AND OPPORTUNITY ACT	AFRICAN GROWTH AND OPPORTUNITY ACT	AGOA							
ACID GAS REMOVAL	ACID GAS REMOVAL	AGR							
AGENT	AGENT	AGT							
AMPERE HOUR	AMPERE HOUR	AH	X	Ah		X, Ah	AH	Ah	Ah
AHEAD	AHEAD	AHD	X	X	X	X		AHD	AHD
AMPERE HOUR METER	AMPERE HOUR METER	AHM					AHM		
ASH HANDLING PLANT	ASH HANDLING PLANT	AHP							AHP
AIR HANDLING UNIT	AIR HANDLING UNIT	AHU		X	X	X	AHU , AIR HU	AHU	AHU
ANALOGUE INPUT	ANALOGUE INPUT	AI							
AMMONIA INJECTION GRID	AMMONIA INJECTION GRID	AIG							
AIR INDUCTION	AIR INDUCTION	AINDTN					AINDTN , AIRINDTN		
AIR	AIR	AIR					A , AIR		
AIR CONDITION	AIR CONDITION	AIR COND			A/C	A/C			
AIR FLOW	AIR FLOW	AIR F			A/F		AF , AIR F		
AIR GAP	AIR GAP	AIR G					AG		
AIR HEADER	AIR HEADER	AIR HDR					AHDR , AIR HDR		
AIR SLIDE	AIR SLIDE	AIR SLD				X		AIR SLD	
AIR STABILISER	AIR STABILISER	AIR STAB				X		AIR STAB	

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AIR SURGE TANK	AIR SURGE TANK	AIR SUTK					ASUTK , AIR SUTK		
AIR CONDITIONING UNIT	AIR CONDITIONING UNIT	AIR/CU							
AIR BLAST	AIR BLAST	AIRB					AB , AIRB		
AIR BLAST CIRCUIT BREAKER	AIR BLAST CIRCUIT BREAKER	AIRB CB					ABCB , AIRB CB		
AIR BLAST TRANSFORMER	AIR BLAST TRANSFORMER	AIRB XFMR					AB XFMR , AIRB XFMR		
AIR DUCT	AIR DUCT	AIRD					AD , AIRD		
AIR ESCAPE	AIR ESCAPE	AIRESC					AESC , AIRESC		
AIR INSTALLATIONS	AIR INSTALLATIONS	AIRINST					AINST , AIRINST		
AIR VALVE	AIR VALVE	AIR-V		A/V			AVLV , AIR-V		
AMERICAN INSTITUTE OF STEEL CONSTRUCTION	AMERICAN INSTITUTE OF STEEL CONSTRUCTION	AISC							
AMERICAN IRON AND STEEL INDUSTRY	AMERICAN IRON AND STEEL INDUSTRY	AISI							
AUTO IGNITION TEMPERATURE	AUTO IGNITION TEMPERATURE	AIT							
ANALOGUE JUNCTION BOX	ANALOGUE JUNCTION BOX	AJB			X				
COMMAND OFF	COMMAND OFF	ALA							
AS LOW AS REASONABLY ACHIEVABLE	AS LOW AS REASONABLY ACHIEVABLE	ALARA							
AS LOW AS REASONABLY PRACTICABLE	AS LOW AS REASONABLY PRACTICABLE	ALARP							
ALLOCATION	ALLOCATION	ALC							
COMMAND ON	COMMAND ON	ALE							
ALGORITHM	ALGORITHM	ALGO					ALGO		
ALIGNMENT	ALIGNMENT	ALIGN	X	X	X	X		ALIGN	ALIGN
ALKALINITY	ALKALINITY	ALKALTY					ALKALTY		
ALARM CHECK VALVE	ALARM CHECK VALVE	ALM CV					ALM CV		
ALARM PANEL	ALARM PANEL	ALM PNL							
	ALARM PANELS	ALMPNL	ALM PNL			X	ALMPNL	ALM PNL	A/PNL
ALONE	ALONE	ALN							

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ADVANCED LOSS OF PROFIT	ADVANCED LOSS OF PROFIT	ALOP							
ALPHABETICAL	ALPHABETICAL	ALPHA					ALPHA		
ALARM RELAY	ALARM RELAY	ALR							
ALTITUDE	ALTITUDE	ALT					ALTIT		
ALTERED	ALTERED	ALTRD					ALTRD		
ALLOY	ALLOY	ALY					ALY		
ALLOY STEEL	ALLOY STEEL	ALY STL					ALY STL		
AMPLITUDE MODULATION	AMPLITUDE MODULATION	AM					AM		
AMBIENT	AMBIENT	AMB	X	X		X	AMB	AMB	AMB
AIR MOVING AND CONDITIONING ASSOCIATION	AIR MOVING AND CONDITIONING ASSOCIATION	AMCA							
AMINE MODIFIED COMBINED OXYGEN TREATMENT	AMINE MODIFIED COMBINED OXYGEN TREATMENT	AMCOT							AMCOT
AMMETER	AMMETER	AMETR				X	AMM	AMETR	AMETR
AMPERE	AMPERE	AMP	A	X,A		X, A	AMP	AMP	
AMPERE FRAME	AMPERE FRAME	AMP FRM							
AMPLIFIER	AMPLIFIER	AMPL					AMPL		AMPR
AMPLITUDE	AMPLITUDE	AMPTD					AMPTD		
ABOVE MEAN SEA LEVEL	ABOVE MEAN SEA LEVEL	AMSL							
ATOMIC MASS UNIT	ATOMIC MASS UNIT	AMU							
ANALYSIS TRANSDUCER	ANALYSIS TRANSDUCER	ANAL TRANSD	AT	AT, ANA TX	AT	AT		AT	
ANALYTICAL	ANALYTICAL	ANALT					ANLY		ANALT
TEST POSITION SWITCHGEAR	TEST POSITION SWITCHGEAR	ANB							
ANCHOR GALLERY	ANCHOR GALLERY	ANC GLY							
ANCHOR PLATE	ANCHOR PLATE	ANC PLT							
ANNOUNCING	ANNOUNCING	ANCG					ANCG		
ANCILLARY	ANCILLARY	ANCLY	ANC	ANC	ANC	ANC	ANC		ANC
ANION EXCHANGER	ANION EXCHANGER	ANEXER							
ANGLE	ANGLE	ANG	X	X		X	AGL	ANG	ANG
ANHYDROUS	ANHYDROUS	ANHYDS							

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ANALOGUE	ANALOGUE	ANL		X	X				ANL
ANNULAR	ANNULAR	ANLR					ANLR		
ANNUNCIATOR ACKNOWLEDGE PB	ANNUNCIATOR ACKNOWLEDGE PB	ANN ACK PB					ANN ACK PB		
ANNUNCIATOR LAMP "ALARM"	ANNUNCIATOR LAMP "ALARM"	ANN LAMP ALM					ANN LAMP ALM		
ANNUNCIATION	ANNUNCIATION	ANNCN						ANNCN	
	ANNUNCIATOR	ANNCTR			ANNUN	X	ANN	ANNCTR	ANNCTR
ANODE	ANODE	ANO							
ANCHOR BLOCK	ANCHOR BLOCK	ANRBLK					ANRBLK		
AMERICAN NUCLEAR SOCIETY	AMERICAN NUCLEAR SOCIETY	ANS							
AMERICAN NATIONAL STANDARDS INSTITUTE	AMERICAN NATIONAL STANDARDS INSTITUTE	ANSI							ANSI
ANTI-FOAM	ANTI-FOAM	ANT-FM							
ANNEX	ANNEX	ANX					ANX		
ANALOGUE OUTPUT	ANALOGUE OUTPUT	AO							
ADJUSTABLE ORIFICE	ADJUSTABLE ORIFICE	AORF				X		AORF	
ALKALINE OXYGEN TREATMENT	ALKALINE OXYGEN TREATMENT	AOT							AOT
AUXILIARY PANEL	AUXILIARY PANEL	AP							
ABSOLUTE PRESSURE TRANSMITTER	ABSOLUTE PRESSURE TRANSMITTER	AP TX			X				
AIR POLLUTION CONTROL	AIR POLLUTION CONTROL	APC							
AUTOMATION SYSTEM FAIL-SAFE	AUTOMATION SYSTEM FAIL-SAFE	APF							
AMERICAN PETROLEUM INSTITUTE	AMERICAN PETROLEUM INSTITUTE	API							API
APPLIED	APPLIED	APLD					APLD		
APPENDIX	APPENDIX	APP					APP		
ATMOSPHERIC POLLUTION PREVENTION ACT	ATMOSPHERIC POLLUTION PREVENTION ACT	APPA							
APPARATUS	APPARATUS	APPAR					APPAR		
APPROXIMATE	APPROXIMATE	APPRX							
	APPROXIMATELY	APPROX							
APPURTENANCE	APPURTENANCE	APPRT							

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APPURTENANT	APPURTENANT	APPURT							
APPROVE	APPROVE	APPV							
	APPROVAL	APPVL							
	APPROVED	APVD							
APPROVED INSPECTION AUTHORITY	APPROVED INSPECTION AUTHORITY	APPV INSP AUTH							AIA
APPARENT POWER	APPARENT POWER	APRNTPW					APRNT PW		
AIR PRESSURE SWITCH	AIR PRESSURE SWITCH	APS		X	X				APS
ABSOLUTE PRESSURE TRANSDUCER	ABSOLUTE PRESSURE TRANSDUCER	APT	X	X,ABS PTX	X,ABS PTX	X,ABS PTX		APT	
AQUEOUS	AQUEOUS	aq							
AIR QUALITY ACT	AIR QUALITY ACT	AQA							
AIR QUALITY CONTROL	AIR QUALITY CONTROL	AQC							
AIR QUALITY CONTROL SYSTEM	AIR QUALITY CONTROL SYSTEM	AQCS							AQCS
AQUA	AQUA	AQUA							
AVAILABILITY RELATED	AVAILABILITY RELATED	AR							
AUTO RECLOSE	AUTO RECLOSE	AR/C	ARC	ARC	X	ARC		ARC	
AVERAGE RIGHT HAND/ AVERAGE LEFT HAND	AVERAGE RIGHT HAND/ AVERAGE LEFT HAND	AR/L	X			X			
ANNUAL RUNNING COST	ANNUAL RUNNING COST	ARC							
ARCHITECTURE	ARCHITECTURE	ARCH							
ARCHIVE	ARCHIVE	ARCHV					ARCH		
AIR COLLECTING TANK	AIR COLLECTING TANK	ARCT							
AROUND	AROUND	ARD							
AREA REPRESENTATIVE	AREA REPRESENTATIVE	AREA REP				X		AREA REP	
AIR RECEIVER	AIR RECEIVER	AREC		A/REC	A/REC	X		AREC	A/REC
	AIR RECEIVERS	ARECS	AREC			X		ARECS	
Z-CORE FIBREGLASS REINFORCED PIPE	Z-CORE FIBREGLASS REINFORCED PIPE	ARFRP							
ARRANGEMENT	ARRANGEMENT	ARGT				X		ARGT	ARGT
AMERICAN REFRIGERATION INSTITUTE	AMERICAN REFRIGERATION INSTITUTE	ARI							

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AIR RELEASE ISOLATING VALVE	AIR RELEASE ISOLATING VALVE	ARIV				X		ARIV	
ARMATURE	ARMATURE	ARM	X	X	X	X	ARM	ARM	ARM
ARMORED	ARMORED	ARMD					ARMD		
ARMORED CABLE	ARMORED CABLE	ARMDCBL					ARMDCBL		
ACID RAIN PROGRAMME	ACID RAIN PROGRAMME	ARP							
ARRAY	ARRAY	ARR							
ARRANGE	ARRANGE	ARRG							
ARRESTOR	ARRESTOR	ARRST			X		ARSTR		ARRST
ARRESTER	ARRESTER	ARSR							
AIR RELEASE VALVE	AIR RELEASE VALVE	ARV							
ANTI SCALANT	ANTI SCALANT	AS							
AUXILIARY STEAM HEATER	AUXILIARY STEAM HEATER	AS/HTR							
AS SOON AS POSSIBLE	AS SOON AS POSSIBLE	ASAP							
ASSEMBLE	ASSEMBLE	ASBL							
ASSEMBLY AND REPAIR	ASSEMBLY AND REPAIR	ASBL& RP					ASBL& RP		
ASSEMBLY JIG	ASSEMBLY JIG	ASBLY JG					ASBLY JG		
AMERICAN STANDARD CODE FOR INFORMATION INTERCHANGE	AMERICAN STANDARD CODE FOR INFORMATION INTERCHANGE	ASCII							
ALARM SEQUENCE DISPLAY	ALARM SEQUENCE DISPLAY	ASD							
ACCELERATED AND SHARED GROWTH INITIATIVE OF SOUTH AFRICA	ACCELERATED AND SHARED GROWTH INITIATIVE OF SOUTH AFRICA	ASGI-SA							
ASSIGNMENT	ASSIGNMENT	ASGMT					ASGMT		
ASSIGN	ASSIGN	ASGN					ASGN		
ASH	ASH	ASH							
ASH AIR LINE	ASH AIR LINE	ASH A/L				X		ASH A/L	
ASH BUNKER	ASH BUNKER	ASH BNKR	X			X		ASH BNKR	ASH BNKR
ASH CONDITIONER	ASH CONDITIONER	ASH CONDIT	ASH CON			X		ASH CONDIT	ASH CONDNT
ASH CONVEYOR	ASH CONVEYOR	ASH CONV				X		ASH CONV	ASH/C

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ASH DUMP	ASH DUMP	ASH DMP	X			X		ASH DMP	ADMP
ASH PLANT	ASH PLANT	ASH PLT	X			X		ASH PLT	ASG/P
ASH STACKER	ASH STACKER	ASH STKR	X			X		ASH STKR	ASTKR
ASH WATER	ASH WATER	ASH WTR			AWR				
ASH CONVEYING	ASH CONVEYING	ASH/C							A/CNV
ASH DEWATERING PLANT	ASH DEWATERING PLANT	ASH/DP		ADP	X				ADP
AMERICAN SOCIETY OF HEATING, REFRIGERATING, AND AIR CONDITIONING ENGINEERS	AMERICAN SOCIETY OF HEATING, REFRIGERATING, AND AIR CONDITIONING ENGINEERS	ASHRAE							
AFTER SLIDERING PACKING	AFTER SLIDERING PACKING	ASLDRP					ASLDRP		
AMERICAN SOCIETY OF MECHANICAL ENGINEERS	AMERICAN SOCIETY OF MECHANICAL ENGINEERS	ASME					ASME		ASME
ASH MOISTENING PUMP	ASH MOISTENING PUMP	ASMOISP							
AMERICAN SOCIETY FOR TESTING AND METALS	AMERICAN SOCIETY FOR TESTING AND METALS	ASNT							
ACID SOLUBLE OIL	ACID SOLUBLE OIL	ASO							
ASSOCIATE	ASSOCIATE	ASOCT					ASOCT		
ASPHALT	ASPHALT	ASPH							
ASSET	ASSET	ASSET				X		ASSET	
ASSIST	ASSIST	ASST			X				
	ASSISTANT	ASST	X	X		X	ASTNT	ASST	ASST
	ASSISTED	ASSTD					ASTD		ASSTD
AMERICAN SOCIETY FOR TESTING AND MATERIALS	AMERICAN SOCIETY FOR TESTING AND MATERIALS	ASTM							
ASSEMBLY	ASSEMBLY	ASY	ASSEM	ASSEM	ASSEM	X		ASY	ASY
ASYMMETRIC	ASYMMETRIC	ASYM							
ASYNCHRONOUS	ASYNCHRONOUS	ASYN					ASYN		
ASSEMBLIES	ASSEMBLIES	ASY'S				X		ASY'S	
AMPERE TRIP	AMPERE TRIP	AT							
ATOMIC WEIGHT	ATOMIC WEIGHT	AT. WT							

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AVERAGE TOP/ AVERAGE RIGHT HAND	AVERAGE TOP/ AVERAGE RIGHT HAND	AT/R	X			X			
AIR TO CLOSE (VALVE ACTUATION)	AIR TO CLOSE (VALVE ACTUATION)	ATCLS							
ATMOSPHERES EXPLOSIVES	ATMOSPHERES EXPLOSIVES	ATEX							
ATMOSPHERE	ATMOSPHERE	ATM	X	X	X	X		ATM	ATM
	ATMOSPHERIC	ATMOS	X	X	X	X		ATMOS	ATMOS
ATMOSPHERIC DRAIN VESSEL	ATMOSPHERIC DRAIN VESSEL	ATM DRN VES					ADV		
ATOMIZER	ATOMIZER	ATMZR							
AIR TO OPEN	AIR TO OPEN	ATO							
ATOMIZING AIR	ATOMIZING AIR	ATOM AIR							
AUTOMATIC TRANSFER SWITCH	AUTOMATIC TRANSFER SWITCH	ATS							
ATTEMPERATOR	ATTEMPERATOR	ATT		X	X	X		ATT	ATT
	ATTEMPERATING	ATTR			X				ATTR
	ATTEMPERATORS	ATTS				X		ATTS	
ALARM TEST VALVE	ALARM TEST VALVE	ATV/V							ATV/V
ANTICIPATED TRANSIENT WITHOUT SCRAM	ANTICIPATED TRANSIENT WITHOUT SCRAM	ATWS							
ANTICIPATED TRANSIENT WITHOUT TRIP	ANTICIPATED TRANSIENT WITHOUT TRIP	ATWT							
AUDIBLE	AUDIBLE	AUD					AUD		
AUTOMATION UNIT	AUTOMATION UNIT	AUT/U							AUT/U
AUTHORIZED INSPECTOR	AUTHORIZED INSPECTOR	AUTH/I							
AUTHORIZED INSPECTION AGENCY	AUTHORIZED INSPECTION AGENCY	AUTH/IA							
AUTOMATIC CHECKOUT EQUIPMENT	AUTOMATIC CHECKOUT EQUIPMENT	AUTO CKO EQP							
AUTOMATIC CIRCUIT EXCHANGE	AUTOMATIC CIRCUIT EXCHANGE	AUTO CKT XGE					AUTO CKT XGE		
AUTOMATIC CHECK VALVE	AUTOMATIC CHECK VALVE	AUTO CKV					AUTO CKV		
AUTOMATIC CHANGE OVER	AUTOMATIC CHANGE OVER	AUTO CO					AUTO CO		
AUTOMATIC CONTROL DAMPER	AUTOMATIC CONTROL DAMPER	AUTO CTRL DPR							

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AUTOMATIC DRAIN VALVE	AUTOMATIC DRAIN VALVE	AUTO DRN VES							
AUTOMATIC FREQUENCY CONTROL	AUTOMATIC FREQUENCY CONTROL	AUTO FC							
AUTOMATIC FOLLOW-UP	AUTOMATIC FOLLOW-UP	AUTO FU					AUTO FU		
AUTOMATIC GENERATION CONTROL	AUTOMATIC GENERATION CONTROL	AUTO GENRT CTRL							AGC
AUTOMATIC LEVEL CONTROL	AUTOMATIC LEVEL CONTROL	AUTO LC					AUTO LC		
AUTOMATIC MIXTURE CONTROL	AUTOMATIC MIXTURE CONTROL	AUTO MIXC							
AUTOMATIC NOT ON	AUTOMATIC NOT ON	AUTO N ON					AUTO N ON		
AUTOMATIC OUTPUT CONTROL	AUTOMATIC OUTPUT CONTROL	AUTO O/PC							
AUTOMATIC PHASE CONTROL	AUTOMATIC PHASE CONTROL	AUTO Ph CTRL					AUTO Ph CTRL		
AUTOMATIC PHASE LOCK	AUTOMATIC PHASE LOCK	AUTO Ph L					AUTO Ph L		
AUTOMATED PLANT CONTROL	AUTOMATED PLANT CONTROL	AUTO PLNT CTRL							
AUTOMATIC RECLOSING	AUTOMATIC RECLOSING	AUTO RECL					AUTO RECL		
AUTOMATIC SPRINKLER	AUTOMATIC SPRINKLER	AUTO SPKLR					AUTO SPKLR		
AUTOMATIC STOP	AUTOMATIC STOP	AUTO STP					AUTO STP		
AUTOMATION SYSTEM	AUTOMATION SYSTEM	AUTO SYS							
AUTOMATIC TAP CHANGE	AUTOMATIC TAP CHANGE	AUTO TPC	ATC				AUTO TPC		ATC
AUTOMATIC TRANSFORMER SWITCH	AUTOMATIC TRANSFORMER SWITCH	AUTO TRFR SW							
AUTOMATIC TRANSFER SYSTEM	AUTOMATIC TRANSFER SYSTEM	AUTO TS							
AUTOMATIC TURBINE TESTER	AUTOMATIC TURBINE TESTER	AUTO TT					AUTO TT		
AUTOMATIC	AUTOMATION	AUTOMN					AUTOMN		
	AUTOMATIC	AUTO	X		X		AUTO	AUTO	AUTO
AUTOMATIC STOP AND CHECK VALVE	AUTOMATIC STOP AND CHECK VALVE	AUTOSP&CV							
AUTOMATIC STARTING	AUTOMATIC STARTING	AUTOSTR TG					AUTOSTR TG		
AUTOTRANSFORMER	AUTOTRANSFORMER	AUTOXFMR					AUTOXFMR , AXFMR		

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AUXILIARY	AUXILIARY	AUX	X	X	X	X	AUX	AUX	AUX
	AUXILIARIES	AUX'S				X		AUX'S	
AUXILIARY AND ANCILLARY SYSTEM	AUXILIARY AND ANCILLARY SYSTEM	AUX & ANC	X		X	X		AUX & ANC	A&A S
AUXILIARY BOILER	AUXILIARY BOILER	AUX BLR							
AUXILIARY COOLING SYSTEM	AUXILIARY COOLING SYSTEM	AUX CS							
AUXILIARY COOLING WATER	AUXILIARY COOLING WATER	AUX CW	X	ACW	ACW	X	AX CW	AUX CW	ACW
AUXILIARY OIL PUMP	AUXILIARY OIL PUMP	AUX OIL/P	AUX OP			X	AX OIL PP	AUX OIL/P	AOP
AUXILIARY STEAM HEADER	AUXILIARY STEAM HEADER	AUX STM HDR	X			X		AUX STM HDR	
AUXILIARY STEAM PIPING SYSTEM	AUXILIARY STEAM PIPING SYSTEM	AUX STM PIP SYS	X			X		AUX STM PIP SYS	
AUXILIARY SWITCH	AUXILIARY SWITCH	AUX SW	X			X	AX S , AX SW	AUX SW	A/SW
AUXILIARY TRANSFORMER	AUXILIARY TRANSFORMER	AUX TRFR	X			X	AX XFRM , AX XFRM	AUX TRFR	A/TRFR
AUXILIARY POWER CONSUMPTION	AUXILIARY POWER CONSUMPTION	AUX/PC							
ALTITUDE VALVE	ALTITUDE VALVE	AV	X	X	X	X		AV	
AUTOMATIC VOLTAGE CONTROLLER	AUTOMATIC VOLTAGE CONTROLLER	AV CTRL							AVC
AVAILABLE	AVAILABLE	AVAIL	X	X	X	X	AVL	AVAIL	AVAIL
AUTOMATIC VOLTAGE CONTROL	AUTOMATIC VOLTAGE CONTROL	AVC CTRLR							
AVOIRDUPOIS	AVOIRDUPOIS	AVDP							
AVERAGE	AVERAGE	AVE	X	X, AVG		X	AVG , AVE	AVE	AVE
AVERAGING MONITOR	AVERAGING MONITOR	AVM	X	X, AVE MON		X		AVM	AVM
AUTOMATIC VOLTAGE REGULATOR	AUTOMATIC VOLTAGE REGULATOR	AVR	X	X	X	X		AVR	AVR
ALTITUDE VALVE WITH CHECK VALVE	ALTITUDE VALVE WITH CHECK VALVE	AVWC	AVC	AVC	AVC	AVC		AVC	AV/CV
AMERICAN WIRE GAUGE	AMERICAN WIRE GAUGE	AWG							
AIRCRAFT WARNING LIGHT	AIRCRAFT WARNING LIGHT	AWLT							
ASH WATER RECOVERY	ASH WATER RECOVERY	AWR	X	X	X	X		AWR	AWR
ASH WATER RETURN	ASH WATER RETURN	AWRET	X	X	X	X		AWRET	AWRT
ASH WATER RETURN	ASH WATER RETURN	AWRP			X				AWRP

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PUMP	PUMP								
AMERICAN WELDING SOCIETY	AMERICAN WELDING SOCIETY	AWS							
AMERICAN WATER WORKS ASSOCIATION	AMERICAN WATER WORKS ASSOCIATION	AWWA							
AUXILIARY RELAY	AUXILIARY RELAY	AX							
AUXILIARY CONTROL PANEL	AUXILIARY CONTROL PANEL	AX CP					AX CP		
AUXILIARY COOLING WATER PUMP	AUXILIARY COOLING WATER PUMP	AX CWPP							
AUXILIARY COOLING WATER SYSTEM	AUXILIARY COOLING WATER SYSTEM	AX CWSYS							
AUXILIARY DRIVE	AUXILIARY DRIVE	AX DRV					AX DRV		
AUXILIARY DRY COOLING TOWER	AUXILIARY DRY COOLING TOWER	AX DRY CTWR							
AUXILIARY PLANT TRANSFORMER	AUXILIARY PLANT TRANSFORMER	AX PI XFMR							
AUXILIARY POWER SUPPLY	AUXILIARY POWER SUPPLY	AX PS					AX PS		
AUXILIARY POWER UNIT	AUXILIARY POWER UNIT	AX PU					AX PU		
AUXILIARY SWITCH (BREAKER) NORMALLY OPEN	AUXILIARY SWITCH (BREAKER) NORMALLY OPEN	AX SW NO							
AUXILIARY TURBINE	AUXILIARY TURBINE	AX TRB					AX TRB		
AUXILIARY VOLTAGE	AUXILIARY VOLTAGE	AX V					AX V		
AUXILIARY BAY	AUXILIARY BAY	AX/BY				X		AX/BY	
AUXILIARY STEAM	AUXILIARY STEAM	AX/STM	AUX STM	AUX STM, A/S	AX STM	X		AX/STM	
AXIAL	AXIAL	AXL	X	X		X	AXL , * AX	AXL	AXL
AXIAL BEARING	AXIAL BEARING	AXL BRG					AXL BRG		
AXIAL FLOW	AXIAL FLOW	AXL F					AXL F		
AXIAL THRUST	AXIAL THRUST	AXL THR					AXL THR		
AXIS	AXIS	AXS							
BUS	BUS	B					B		
BAR GAUGE	BAR GAUGE	B G/G							
BELL AND BELL	BELL AND BELL	B&B							
BELL AND FLANGE	BELL AND FLANGE	B&F							
BOILER AND PRESSURE VESSEL CODE	BOILER AND PRESSURE VESSEL CODE	B&PV							

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BALL AND SOCKET	BALL AND SOCKET	B&S		X	X	X		B&S	B&S
BELL AND SPIGOT	BELL AND SPIGOT	B&SPGT							
BUSBARS & TRUNKING	BUSBARS & TRUNKING	B&T			X			B&T	
BLACK & VEATCH	BLACK & VEATCH	B&V							
BIFURCATION ACCESS TUNNEL	BIFURCATION ACCESS TUNNEL	B/ACCS TNL							
BUSBAR	BUSBAR	B/B		BBS	BB	X		B/B	B/B
BUSBAR LINK	BUSBAR LINK	B/B LINK				X	BB LNK	B/B LINK	BB LINK
BUSBAR TUNNEL	BUSBAR TUNNEL	B/B TNL							
BOILER BOARD	BOILER BOARD	B/BD			B/BRD	X		B/BD	B/BRD
BUSBAR SIDE	BUSBAR SIDE	B/BS	BBS	BBS	BBS	X	BBS	B/BS	
BUSBARS	BUSBARS	B/B'S				X		B/B'S	
BALL CATCHER	BALL CATCHER	B/CAT							B/CAT
BALL CATCHER BASKET	BALL CATCHER BASKET	B/CAT BASK							B/CAT BASK
BLOWDOWN	BLOWDOWN	B/D	X	X	X		BLW /DN	B/D	BD
BULK DIESEL	BULK DIESEL	B/DSL							
BLOWDOWN VALVE	BLOWDOWN VALVE	B/DV		X	X				BD/V
BUCKET ELEVATOR	BUCKET ELEVATOR	B/ELEV	X	X	X	X	BELEV	B/ELEV	B/ELEV
BEARING END	BEARING END	B/END				X		B/END	
BACKFLOW PREVENTER (B&V FUNCTION CODE)	BACKFLOW PREVENTER (B&V FUNCTION CODE)	B/F PVNT							
BIN FEED	BIN FEED	B/FD	X	X	X	X		B/FD	B/FD
BOUNDARY FENCES	BOUNDARY FENCES	B/FENCE			X	X		B/FENCE	B/FNC
BAGFILTER	BAGFILTER	B/FLTR			X				B/FLTR
BULK FUEL	BULK FUEL	B/FUEL							
BOILER HOUSE	BOILER HOUSE	B/H	X	X, B/HSE	X	X		B/H	B/H
BUSMAIN	BUSMAIN	B/M			BM				BM
BASE METAL	BASE METAL	B/MET							
BOTTOM OF MANHOLE ELEVATION	BOTTOM OF MANHOLE ELEVATION	B/MH							
BENCHMARK	BENCHMARK	B/MK							
BULK OIL TANK	BULK OIL TANK	B/O/T				X		B/O/T	

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BULK OIL	BULK OIL	B/OIL			X	X		B/OIL	B/OIL
BULK OIL STORAGE	BULK OIL STORAGE	B/OIL STOR			X	X		B/OIL STOR	BO/S
BULK LUBRICATION OIL SYSTEM	BULK LUBRICATION OIL SYSTEM	B/OIL SYS	BU OIL			X		B/OIL SYS	
BLOW-OUT PREVENTER	BLOW-OUT PREVENTER	B/OUT PVNT							
BYPASS	BYPASS	B/P	BYP	BYP	BYP	BYP	B/P , BYP	BYP	BYP
BYPASS CONTROL VALVE	BYPASS CONTROL VALVE	B/P CV					B/P CV		
BYPASS ISOLATING VALVE	BYPASS ISOLATING VALVE	B/P IV					B/P IV		
BYPASS STOP VALVE	BYPASS STOP VALVE	B/P SV					B/P SV		
BASEPLATE	BASEPLATE	B/PLT							
BREAKER PANEL	BREAKER PANEL	B/PNL			X	X		B/PNL	
BOILING POINT	BOILING POINT	B/PNT							
BUS SECTION	BUS SECTION	B/S	BUS SECT	BS	BS	X		B/S	B/S
BUS SECTION BREAKER	BUS SECTION BREAKER	B/S BKR	BUS SECT BKR			X		B/S BKR	BSB
BUS TIE	BUS TIE	B/TIE					BT		
BATCHTANK	BATCHTANK	B/TNK			X				B/TNK
BALL VALVE	BALL VALVE	B/VLV							
BED VOLUMES	BED VOLUMES	B/VOL							
BACKWASH	BACKWASH	B/WASH	X	X	X	X		B/WASH	B/WASH
BUTT WELDED	BUTT WELDED	B/WLD							
BIFURCATION ADIT	BIFURCATION ADIT	BA							
BOILER AUXILIARIES COOLERS	BOILER AUXILIARIES COOLERS	BAC							
BEST AVAILABLE CONTROL TECHNOLOGY	BEST AVAILABLE CONTROL TECHNOLOGY	BACT							
BASELINE ACTUAL EMISSIONS	BASELINE ACTUAL EMISSIONS	BAE							
BAFFLE	BAFFLE	BAFF						BAFF	
BALANCE WATER	BALANCE WATER	BAL WTR							
BALANCING COIL	BALANCING COIL	BALCL					BALCL		
BALANCED VOLTAGE	BALANCED VOLTAGE	BALV					BALV		

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BAND	BAND	BAND					BAND		
BARRING	BARRING	BAR	X	X	X	X	BRRNG	BAR	BAR
BARRIER	BARRIER	BAR				X		BARR	
BARS ABSOLUTE	BARS ABSOLUTE	BARA							
BARRING GEAR	BARRING GEAR	BARGR	X	X	X	X	BRRNG GR , BAR/GR	BARGR	B/GR
BASE	BASE	BASE					BASE , BS		
BELT ALIGNMENT SWITCH	BELT ALIGNMENT SWITCH	BASW							
BEST AVAILABLE TECHNIQUE	BEST AVAILABLE TECHNIQUE	BAT							
BATTERY CHARGER	BATTERY CHARGER	BAT CHGR	X			X	BATCHG	BAT CHGR	BC
BATTERY VOLTAGE	BATTERY VOLTAGE	BAT V	X			X	BATV	BAT V	
BATTERY ROOM	BATTERY ROOM	BAT/RM				X		BAT/RM	
BATTERY TRIPPING UNIT	BATTERY TRIPPING UNIT	BATT TRP/U	BAT TRP	BTU	BTU	BTU		BTU	BT/U
BUS BAR	BUS BAR	BB	X				BB		
BUS BAR LINK	BUS BAR LINK	BB LINK	X						
BOILER BOTTOM ASH	BOILER BOTTOM ASH	BBA							BBA
BROAD-BASED BLACK ECONOMIC EMPOWERMENT	BROAD-BASED BLACK ECONOMIC EMPOWERMENT	B-BBEEE							
BOILER BLOW DOWN BASIN	BOILER BLOW DOWN BASIN	BBDB							
BOILER BLOW DOWN SUMP	BOILER BLOW DOWN SUMP	BBDS	X	X		X		BBDS	BBDS
BOILER BLOW DOWN VESSEL	BOILER BLOW DOWN VESSEL	BBDV	X	X		X		BBDV	BBDV
BEVEL BOTH ENDS	BEVEL BOTH ENDS	BBE							
BACK CHARGE	BACK CHARGE	BC							
BLIND CARBON COPY	BLIND CARBON COPY	BCC							
BILLION CUBIC FEET	BILLION CUBIC FEET	BCF							
BACK	BACK	BCK			X				BCK
BACK END	BACK END	BCK/E			X	BE		BE	B/END
BURNER COMMAND MODULE/SYSTEM	BURNER COMMAND MODULE/SYSTEM	BCM/BCS							
BELT CONDITION MONITORING SYSTEM	BELT CONDITION MONITORING SYSTEM	BCMS							

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BEFORE COLD PULL	BEFORE COLD PULL	BCP							
BUS COUPLER	BUS COUPLER	BCPLR	X	X,BC	X	B/CPLR	BCPLR	B/CPLR	B/CPLR
BURNER CONTROL SYSTEM	BURNER CONTROL SYSTEM	BCS							
BLOW DOWN	BLOW DOWN	BD				B/D			BD
BOARD FEET	BOARD FEET	BD FT							
BLOW DOWN VALVE	BLOW DOWN VALVE	BD/V							
BUSDUCT	BUSDUCT	BDCT					BDCT		
BED FRAME	BED FRAME	BDFRM							
BAD DATA QUALITY	BAD DATA QUALITY	BDQ					BDQ		
BOUNDARY	BOUNDARY	BDRY					BDRY		
BLOWDOWN SUMP	BLOWDOWN SUMP	BDS		X					BDS
BUSINESS DEVELOPMENT UNIT	BUSINESS DEVELOPMENT UNIT	BDU							
BLOWDOWN VESSEL	BLOWDOWN VESSEL	BDV		X	X				BDV
BELL END	BELL END	BE							
BAUMÉ	BAUMÉ	Bé							
BLUE INDICATING LIGHT	BLUE INDICATING LIGHT	BL IN LGT					BL IN LGT		
BATTERY ELIMINATOR CIRCUIT	BATTERY ELIMINATOR CIRCUIT	BEC							
BEDDING	BEDDING	BED							
BLACK ECONOMIC EMPOWERMENT	BLACK ECONOMIC EMPOWERMENT	BEE							
BEFORE	BEFORE	BEF	X	X	X	X	BFR , BEF	BEF	BEF
BELOW	BELOW	BEL							
BEST EFFICIENCY POINT	BEST EFFICIENCY POINT	BEP							BEP
BRUNAUER EMMETT TELLER	BRUNAUER EMMETT TELLER	BET							
BEVEL	BEVEL	BEV							
BREAKER FAILURE	BREAKER FAILURE	BF							
BULK FUEL OIL	BULK FUEL OIL	BF/OIL				X		BF/OIL	BF/OIL
BUBBLING FLUIDIZED BED COMBUSTION	BUBBLING FLUIDIZED BED COMBUSTION	BFBC			X				
BUNKER FEED CONVEYOR	BUNKER FEED CONVEYOR	BFC		X	X				BFC
BURNER FLAME	BURNER FLAME	BFD							

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DETECTOR	DETECTOR								
BLAST FURNACE GAS	BLAST FURNACE GAS	BFG							
BULK FUEL OIL TANK	BULK FUEL OIL TANK	BFOT			X				BFOT
BOILER FEED PUMP	BOILER FEED PUMP	BFP	X	X	X	X		BFP	BFP
BOILER FEED PUMP TURBINE	BOILER FEED PUMP TURBINE	BFPT	X	X	X	X		BFPT	BFPT
BOILER FEEDWATER	BOILER FEEDWATER	BFW							
BAGGED	BAGGED	BGD							
BOLT HOLE	BOLT HOLE	BH							
BEHIND	BEHIND	BHD					BHD		
BRINELL HARDNESS NUMBER	BRINELL HARDNESS NUMBER	BHN							
BRAKE HORSEPOWER	BRAKE HORSEPOWER	BHP	X			X			
BRAKE HORSEPOWER HOUR	BRAKE HORSEPOWER HOUR	BHPH							
BINARY INPUT	BINARY INPUT	BI			BIN				
BI COLOUR	BI COLOUR	BI/CLR			X				BI/CLR
BI-DIRECTIONAL	BI-DIRECTIONAL	BI-DIRC							
BASIC IMPULSE LEVEL	BASIC IMPULSE LEVEL	BIL							
	BASIC IMPULSE LEVELS	BILs							
BINARY	BINARY	BIN	X			X	BIN	BIN	BIN
BINARY CONTROL	BINARY CONTROL	BIN CTRL	X	X	X	X	BC	BIN CTRL	BIN/C
BINARY QUARTERS	BINARY QUARTERS	BIN/Q			B/Q	B/Q			B/Q
BIOCIDE	BIOCIDE	BIO							BIO
BIOFILTER	BIOFILTER	BIOF			X				BIOF
BIOCIDE GENERATION SYSTEM	BIOCIDE GENERATION SYSTEM	BIOSY							
BLACK & VEATCH INFORMATION SYSTEM NETWORK	BLACK & VEATCH INFORMATION SYSTEM NETWORK	BISNet							
BINARY JUNCTION BOX	BINARY JUNCTION BOX	BJB		X					BJB
BLACK	BLACK	BK					BK		
BLACK QUARTERS	BLACK QUARTERS	BK/Q						B/Q	
BRAKE	BRAKE	BKE			BRK		BKE		BRK
BACKFLOW PREVENTER	BACKFLOW PREVENTER	BKFL PVNT							

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BREAKER	BREAKER	BKR	X	X,BRKR	X	X	BRKR , BRKR	BKR	BRKR
BREAKER CONTROL PANEL	BREAKER CONTROL PANEL	BKR CTRL PNL							
BACKUP	BACKUP	BKU	B/UP						
BLUE OR BLOWER	BLUE OR BLOWER	BL							
BLEED and BLOCK	BLEED and BLOCK	BL & BLCK		X					
BLACK START	BLACK START	BLAST							
BLOCKED CLOSE	BLOCKED CLOSE	BLC CLS					BLC CLS		
BLOCKED OPEN	BLOCKED OPEN	BLC OP					BLC OP		
BLOCKING OSCILLATOR	BLOCKING OSCILLATOR	BLCG OSC					BLCG OSC		
BLADE	BLADE	BLD	X	X	X	X	BLE , BLD	BLD	BLD
BLEED BLOCK	BLEED BLOCK	BLD BLOK			BL				BB
BLED STEAM	BLED STEAM	BLD STM	SBSTM	BS	BS	BS		BS	
BLEED OFF	BLEED OFF	BLD/OFF							BLD/OFF
BLEED OFF ORIFICE	BLEED OFF ORIFICE	BLD/OFF ORF							BLD/OO
BLADING	BLADING	BLDNG					BLDG		
BEVEL LARGE END	BEVEL LARGE END	BLE							
BLENDING CONVEYOR	BLENDING CONVEYOR	BLEND CONV	X		X	X		BLEND CONV	B/CONV
BUTTERFLY	BUTTERFLY	BLFY			BTRF		BTFL	BLFY	BTRF
BLINKING	BLINKING	BLI					BLI		
BULK	BULK	BLK			X				BLK
BLACK BOX	BLACK BOX	BLK BOX					BLK BOX		
BLACKOUT	BLACKOUT	BLK OUT					BLK OUT		
BLACK START DIESEL GENERATOR	BLACK START DIESEL GENERATOR	BLK ST DG							
BULKHEAD	BULKHEAD	BLKHD							
BELLOWS	BELLOWS	BLLW							BLW
BLEND	BLEND	BLN					BLN		
BLIND	BLIND	BLND							
BLANKETING	BLANKETING	BLNKT							
BLOCK VALVE (GATE, GLOBE, PLUG, BALL, ANGLE, BUTTERFLY,	BLOCK VALVE (GATE, GLOBE, PLUG, BALL, ANGLE, BUTTERFLY,	BLOK VLV							

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PINCH, DIAPHRAGM)	PINCH, DIAPHRAGM)								
BLOCK VALVE	BLOCK VALVE	BLOK/V				X		BLOK/V	
BOILER DRUM	BOILER DRUM	BLR DRM	X			X		BLR DRM	B/DRM
BOILER FEED	BOILER FEED	BLR FD							
BOILER OUTAGE DURATION	BOILER OUTAGE DURATION	BLR OUT DURN							
BOILER PLANT	BOILER PLANT	BLR PLT	X			X		BLR PLT	B/PLNT
BOILER PROTECTION SYSTEM	BOILER PROTECTION SYSTEM	BLR PROT SYS							
BOILER CIRCULATING PUMP	BOILER CIRCULATING PUMP	BLR/CP		BCP	BCP	BCP		BCP	BCP
BOILER STRESS EVALUATOR	BOILER STRESS EVALUATOR	BLR/SE							
BOILER CLADDING	BOILER CLADDING	BLRCLD							
BLAST	BLAST	BLS							
BOLSTER	BOLSTER	BLST							
BELT	BELT	BLT		X	X				BLT
BLUE	BLUE	BLU		X, B	X		BLUE , BL		BLU
BLOW	BLOW	BLW					BLW		
BLOW OFF	BLOW OFF	BLW OFF				B/OFF	BLW OFF	B/OFF	
BLOWOUT	BLOWOUT	BLW OT					BLW OT		
BLOW DOWN VESSEL	BLOW DOWN VESSEL	BLW/DN VSL					BLW/DN VSL		
BLOW DOWN WATER	BLOW DOWN WATER	BLW/DN WTR					BLW/DN WTR		
BLOWER	BLOWER	BLWR	X	X	X	X	BLWR	BLWR	BLWR
BELLOWS	BELLOWS	BLWS							BLW
BEGINNING OF LIFE, EQUILIBRIUM XENON	BEGINNING OF LIFE, EQUILIBRIUM XENON	BLX							
BEAM	BEAM	BM							
BOILER MASTER CONTROL	BOILER MASTER CONTROL	BMC	X	X	X	X		BMC	BMC
BOILER MAXIMUM CONTINUOUS RATING	BOILER MAXIMUM CONTINUOUS RATING	BMCR							BMCR
BANDWIDTH MANAGEMENT EQUIPMENT	BANDWIDTH MANAGEMENT EQUIPMENT	BME							
BURNER MANAGEMENT SYSTEM	BURNER MANAGEMENT SYSTEM	BMS							BMS

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BURNER MANAGEMENT SYSTEM CABINET	BURNER MANAGEMENT SYSTEM CABINET	BMSC							
BIMETAL	BIMETAL	BMTL							
BEND	BEND	BND			X				BND
BENDING	BENDING	BNDG							
BENDING ALLOWANCE	BENDING ALLOWANCE	BNDG ALLOW							
BUNDLE	BUNDLE	BNDL					BNDL		BNDL
BUNKER CONVEYOR	BUNKER CONVEYOR	BNKR CONV	X			X		BNKR CONV	BNKR/C
BIOLOGICAL NUTRIENT REMOVAL	BIOLOGICAL NUTRIENT REMOVAL	BNR							
BONNET	BONNET	BNT			X				BNT
BLUE PHASE	BLUE PHASE	BØ	X	X	X	X	BL Ph	BØ	BØ
BOTTOM OF CONCRETE	BOTTOM OF CONCRETE	BOC							
BOTTOM OF CONDUIT ELEVATION	BOTTOM OF CONDUIT ELEVATION	BOCE							
BIOCHEMICAL OXYGEN DEMAND	BIOCHEMICAL OXYGEN DEMAND	BOD							
BEVEL ONE END	BEVEL ONE END	BOE							
BOILER OUTAGE FREQUENCY	BOILER OUTAGE FREQUENCY	BOF							
BOTTOM OF INSULATION	BOTTOM OF INSULATION	BOI							
BEGINNING OF LIFE	BEGINNING OF LIFE	BOL							
BILL OF MATERIALS	BILL OF MATERIALS	BOM				X		BOM	BOM
BALANCE OF NUCLEAR ISLAND	BALANCE OF NUCLEAR ISLAND	BONI							
BALANCE OF PLANT	BALANCE OF PLANT	BOP					BOP		
BOTTOM OF PIPE ELEVATION	BOTTOM OF PIPE ELEVATION	BOP EL							
BOTTOM OF BASEPLATE ELEVATION	BOTTOM OF BASEPLATE ELEVATION	BOPL							
BILL OF QUANTITIES	BILL OF QUANTITIES	BOQ							
BOTTOM OF STEEL ELEVATION	BOTTOM OF STEEL ELEVATION	BOS EL							
BOTTOM	BOTTOM	BOT	X	X	X	X	BOTM , BTM	BOT	BOT
BOTTOM ASH	BOTTOM ASH	BOT ASH	X			X		BOT ASH	B/ASH
BOTTOM ASH SYSTEM	BOTTOM ASH SYSTEM	BOT ASH SYS	X			X		BOT ASH SYS	

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BOTTOM OF DUCT	BOTTOM OF DUCT	BOT DUCT							
BOTTOM OF DUCT BANK	BOTTOM OF DUCT BANK	BOT DUCT BNK							
BOTTOM OF DUCT BANK ELEVATION	BOTTOM OF DUCT BANK ELEVATION	BOT DUCT BNK ELEV							
BOTTOM OF DUCT ELEVATION	BOTTOM OF DUCT ELEVATION	BOT DUCT ELEV							
BOTTOM OF ELECTRICAL DUCT BANK	BOTTOM OF ELECTRICAL DUCT BANK	BOT ELEC DUCT BNK							
BOTTLE	BOTTLE	BOTL		X,BTL,BOT		X,BTL,BOT	BOT , BOTL		BTL
BOTTOM OF PIPE	BOTTOM OF PIPE	BOT-O-PIP							
BASIC PROCESS CONTROL SYSTEM	BASIC PROCESS CONTROL SYSTEM	BPCS							
BARRELS PER DAY	BARRELS PER DAY	bpd							
BITS PER INCH	BITS PER INCH	bpi							
BROADBAND OVER POWER LINES	BROADBAND OVER POWER LINES	BPL							
BLED PLANE	BLED PLANE	BPLN				X		BPLN	BPLN
BOOSTER PLANT	BOOSTER PLANT	BPLNT				X		BPLNT	
BRAZING PROCEDURE SPECIFICATION	BRAZING PROCEDURE SPECIFICATION	BPS							
BOOSTER PUMP TURBINE	BOOSTER PUMP TURBINE	BPT	X	X		X	BSTR PP TRB , BPT	BPT	BPT
BROWN	BROWN	BR					BN		
BAR ABSOLUTE	BAR ABSOLUTE	BRABS					BRABS		
BRACING	BRACING	BRC							
BRANCH	BRANCH	BRCH					BR , BRCH		
BAR CHART	BAR CHART	BRCHRT					BRCHRT		
BRIDGE	BRIDGE	BRDG			X		BRDG		BRDG
BATTERY ROOM FLOOR	BATTERY ROOM FLOOR	BRF							
BEARING OIL PUMP	BEARING OIL PUMP	BRG O/PMP							
BEARING OIL	BEARING OIL	BRG OIL					BRG OIL		
BEARING PEDESTAL	BEARING PEDESTAL	BRG PED	X			X		BRG PED	
BEARING PROCUREMENT SPECIFICATION	BEARING PROCUREMENT SPECIFICATION	BRG PTS							
BEARING SEAL OIL	BEARING SEAL OIL	BRG S/OIL	BRG SO	BRG S/O		X		BRG S/OIL	BRG S/O

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BEARING TEMPERATURE	BEARING TEMPERATURE	BRG TEMP							
BRIGADE	BRIGADE	BRGD							
BRINE	BRINE	BRI							BRI
BRINE CONCENTRATE	BRINE CONCENTRATE	BRI CONC							
BREAK	BREAK	BRK					BRK		
	BREAKING	BRKG			BREAK		BRKG , BRK		BREAK
BREAKDOWN	BREAKDOWN	BRKDN					BRKDN		
BRACKET	BRACKET	BRKT							
BARREL	BARREL	BRL					BRL		
BURNISHER	BURNISHER	BRNSHR					BRNSHR		
BRONZE	BRONZE	BRNZ							
BROCHURE	BROCHURE	BROC				X		BROC	BROC
BARRAGE	BARRAGE	BRRG					BRRG		
BRASS	BRASS	BRS							
BRUSHGEAR	BRUSHGEAR	BRS/GR			X	X		BRS/GR	BRS/GR
BRUSH	BRUSH	BRSH							
	BRUSHLESS	BRSHL							
BURST	BURST	BRST							
	BURSTING	BRST							
	BURSTER	BRSTR					BRSTR		
BURSTING STRENGTH	BURSTING STRENGTH	BRST STR					BRST STR		
BREATHING	BREATHING	BRTHG			X				BRTHG
BREATHER	BREATHER	BRTHR			X	X		BRTHR	BRTHR
BRAZED	BRAZED	BRZD							
BRITISH STANDARD	BRITISH STANDARD	BS							
BASIC	BASIC	BSC					BSC		
BRITISH STANDARD CODE OF PRACTICE	BRITISH STANDARD CODE OF PRACTICE	BSCP							BSCP
BEVEL SMALL END	BEVEL SMALL END	BSE							
BUCKLING SPECIFIC GRAVITY	BUCKLING SPECIFIC GRAVITY	BSG							
BUSH	BUSH	BSH							

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	BUSHING	BSHG	BU		BUSH	BU		BU	BUSH
	BUSHINGS	BUSH		X	BUSH				BUSH
BUSH TRANSFER	BUSH TRANSFER	BSH XFR					BSH XFR		
BUSHING CURRENT TRANSFORMER	BUSHING CURRENT TRANSFORMER	BSHG CT							
BUSHING POTENTIAL DEVICE	BUSHING POTENTIAL DEVICE	BSHG PD					BSHG PD		
BUSHEL	BUSHEL	BSHL							
BRITISH STANDARDS INSTITUTE	BRITISH STANDARDS INSTITUTE	BSI							
BASE LOAD	BASE LOAD	BS-LD					BS-LD		
BASE LOAD SELECT	BASE LOAD SELECT	BS-LDSL					BS-LDSL		
BUS SELECTOR	BUS SELECTOR	BSLR					BSLR		
BASEMENT	BASEMENT	BSMT		B/MENT	B/MENT		BSMT	BMT	B/MENT
BASIN	BASIN	BSN					BASIN		
BASE PLATE	BASE PLATE	BS-PL					BS-PL		
BUS STRIP RELAY	BUS STRIP RELAY	BSR	X		X	X		BSR	B/SR
BOOSTER	BOOSTER	BST			BSTR		BSTR , BSTR		BSTR
BLED STEAM VALVE	BLED STEAM VALVE	BSV	X	X	X	X		BSV	
BOILER STOP VALVE	BOILER STOP VALVE	BS-V							
BOLT	BOLT	BT							
BOLT CIRCLE	BOLT CIRCLE	BT CIR							
BATCH	BATCH	BTC	BX						BTC
BUTTERFLY VALVE	BUTTERFLY VALVE	BTFLV					BTFLYV , BUT-V		
BOILER TURBINE GENERATOR	BOILER TURBINE GENERATOR	BTG							
BOILER TURBINE GENERATOR PANEL	BOILER TURBINE GENERATOR PANEL	BTGP							
BUTTON	BUTTON	BTN			X	X	BTN , BTTN	BTN	BTN
BLOWTHROUGH	BLOWTHROUGH	BTRG				X		BTRG	
BOILER THERMAL STRESS MONITORING	BOILER THERMAL STRESS MONITORING	BTSM							
BUS TRIP TIMER	BUS TRIP TIMER	BTT	X	X	X	X		BTT	BTT
BRITISH THERMAL UNIT	BRITISH THERMAL UNIT	BTU	X		X				BTU
BUTT WELD	BUTT WELD	BTWLD							

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BETWEEN	BETWEEN	BTWN	X	X	X	X	B/W , BTWN	BTWN	BTWN
BUSINESS UNIT	BUSINESS UNIT	BU							
BUCHOLZ	BUCHOLZ	BUCH			X	X		BUCH	BUCH
BUCHHOLZ RELAY	BUCHHOLZ RELAY	BUCH/R							
BUCHHOLZ	BUCHHOLZ	BUCHZ	BUCH	BUCH	BUCH	BUCH	BHZ , BUCHZ		
BUCKET	BUCKET	BUCT							
BUDGET	BUDGET	BUD				X		BUD	BUD
BUFFER	BUFFER	BUF	X	BUFF	X	X	BUF , BUF	BUF	BUF
BUFFER TANK	BUFFER TANK	BUF TNK	X			X	BUFTK	BUF TNK	BUF/T
BELL-UP	BELL-UP	B-UP							
BUS DUCT	BUS DUCT	BUSDCT							
BUS TRANSFER	BUS TRANSFER	BUSXFR					BUSXFR		
BUZZER	BUZZER	BUZ							
BYPASS VALVE	BYPASS VALVE	BV				X		BV	
BLACK & VEATCH CONSTRUCTION, INC.	BLACK & VEATCH CONSTRUCTION, INC.	BVCI							
BANDWIDTH	BANDWIDTH	BW					BW		
BOILER WATER CIRCULATING PUMPS	BOILER WATER CIRCULATING PUMPS	BWCP							BWCP
BIRMINGHAM WIRE GAUGE	BIRMINGHAM WIRE GAUGE	BWG							
BOND WORK INDEX	BOND WORK INDEX	BWI							
BOILING WATER REACTOR	BOILING WATER REACTOR	BWR							
BYPASS	BYPASS	BYP					B/P , BYP	BYP	BYP
BUS ZONE	BUS ZONE	BZ	X	X	X	X		BZ	B/Z
CONDITIONED ASH CONVEYOR	CONDITIONED ASH CONVEYOR	C CONV	X			X		C CONV	C CONV
CONTINUOUS ELECTRO DEIONIZATION	CONTINUOUS ELECTRO DEIONIZATION	C ELEC DE-ION							CEDI
CODE OF FEDERAL REGULATIONS	CODE OF FEDERAL REGULATIONS	C FED RGTN							
CRUDE OIL TANK	CRUDE OIL TANK	C O TNK							
COLD REHEAT	COLD REHEAT	C R/H	CLD R/H	X,CLD R/H	C R/H	X		C/R/H	C R/H

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CENTRE-TO-CENTRE	CENTRE-TO-CENTRE	C to C							
CIRCULATING (COOLING) WATER	CIRCULATING (COOLING) WATER	C WTR				CIRC CW			
CIRCULATING (COOLING) WATER PUMP	CIRCULATING (COOLING) WATER PUMP	C WTR PMP							
CONTROL AND INSTRUMENTATION	CONTROL AND INSTRUMENTATION	C&I	X	X	X	X		C&I	C&I
CARRIAGE AND INSURANCE PAID TO	CARRIAGE AND INSURANCE PAID TO	C&IPT							
COAT & WRAP	COAT & WRAP	C&W							
CORROSION ALLOWANCE	CORROSION ALLOWANCE	c.a.							
COLD AIR	COLD AIR	C/AIR	X	X	X	X	CLD A , CLD AIR	C/AIR	C/AIR
COARSE ASH	COARSE ASH	C/ASH		CA	CA	X		C/ASH	C/ASH
CHAINBLOCK	CHAINBLOCK	C/BLOCK			X	X		C/BLOCK	C/BLOK
COAL BURNER	COAL BURNER	C/BRNR		C/BNR	C/BNR	X		C/BRNR	C/BRNR
COAL BURNER SYSTEM	COAL BURNER SYSTEM	C/BRNR SYS	C/BRNR			C/BRNR			CBS
CLOSING COIL	CLOSING COIL	C/C	X	X	X	X	CLSG CL	C/C	C/C
CABLE CARRIER	CABLE CARRIER	C/CARR			X	X		C/CARR	C/CARR
COAL CONVEYOR	COAL CONVEYOR	C/CONV							
CONTROL DAMPER	CONTROL DAMPER	C/DMPR		CDPR, CD		CTRL DPR	CTRLDM PR	CTRL DPR	C/DMPR
COAL DUST	COAL DUST	C/DST				X		C/DST	
CONTROL AND ELECTRICAL (SYSTEMS)	CONTROL AND ELECTRICAL (SYSTEMS)	C/E							
COAL FEEDER	COAL FEEDER	C/FDR	X	X	X	X		C/FDR	C/FDR
	COAL FEEDERS	C/FDRS	X		X	X		C/FDRS	C/FDR
COAL FIRED	COAL FIRED	C/FIR							
CONTROL FLUID	CONTROL FLUID	C/FLUID	X			X	CFLD , CF	C/FLUID	C/FLUID
COMPRESSOR HOUSE	COMPRESSOR HOUSE	C/HS		X	X				C/HS
CUT-IN	CUT-IN	C/I							
COAL INLOAD	COAL INLOAD	C/INLD	X	C/INLD	X	X		C/INLD	C/INLD
CYCLE PER MINUTE	CYCLE PER MINUTE	C/M					C/M, CPM		
CONDUCTIVITY METER	CONDUCTIVITY METER	C/MTR			CONDY/M				C/MTR
CHOP OVER	CHOP OVER	C/O	C/OVER					C/O	C/O

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COMMERCIAL OPERATION DATE	COMMERCIAL OPERATION DATE	C/OD							
CUT OFF	CUT OFF	C/OFF				X		C/OFF	
CUT-OFF SWITCH	CUT-OFF SWITCH	C/OFF SW							
COOLING OIL	COOLING OIL	C/OIL	X	CLG OIL	CLG OIL	X		C/OIL	CO
COAL PLANT	COAL PLANT	C/PLNT	X	X	X	X		C/PLNT	C/PLNT
CONTROL PANEL	CONTROL PANEL	C/PNL				X	CTRLPNL	C/PNL	C/PNL
COLD REHEAT PIPING & VALVES	COLD REHEAT PIPING & VALVES	C/R/H P&V	C R/H P&V			X		C/R/H P&V	CRHP&V
COMPUTER ROOM	COMPUTER ROOM	C/RM	COMP RM				COMP RM , CMP RM	COMP RM	C/RM
CYCLES PER SECOND	CYCLES PER SECOND	C/s	X, Hz		Hz			Hz	Hz
COAL SAMPLING PLANT	COAL SAMPLING PLANT	C/S PLNT	X			X		C/S PLNT	C/S PLNT
CHEMICAL SEAL	CHEMICAL SEAL	C/SEAL			X	X		C/SEAL	C/SEAL
COAL SAMPLING	COAL SAMPLING	C/SMPLN		C/S	C/S	C/S		C/S	C/S
COAL STAITH	COAL STAITH	C/STATH			X	X		C/STATH	C/STATH
CONTROL STATION	CONTROL STATION	C/STN				X	CSTA	C/STN	
CONTROL SWITCH	CONTROL SWITCH	C/SW				X	CTRLSW	C/SW	
CONVEYING SYSTEM	CONVEYING SYSTEM	C/SYS			CNL/SYS				
COOLING TUBE	COOLING TUBE	C/TB			X				
	COOLING TUBES	C/TBS	X	CLG TBS	C/TBS	X		C/TBS	C/TBS
COOLING TOWER	COOLING TOWER	C/TWR	X	CT	X	X		C/TWR	C/TWR
CONTROL VALVE	CONTROL VALVE	C/V	CV	CV	CV	X	CV	C/V	CV/V
PROPYLENE	PROPYLENE	C3H6							
PROPANOL	PROPANOL	C3H7OH							
CALCIUM TO SULPHUR RATIO	CALCIUM TO SULPHUR RATIO	Ca:S							
CIVIL AVIATION AUTHORITY	CIVIL AVIATION AUTHORITY	CAA							
CABINET	CABINET	CAB					CAB		CAB
CONTROL AIR COMPRESSOR	CONTROL AIR COMPRESSOR	CAC		X	X				CAC
CALCIUM CARBONATE	CALCIUM CARBONATE	CaCO ₃							
CLOSED AIR CIRCUIT WATER COOLING	CLOSED AIR CIRCUIT WATER COOLING	CACW							
COMPUTER AIDED	COMPUTER AIDED	CAD							

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DESIGN	DESIGN								
COMPUTER AUTOMATED ENGINEERING	COMPUTER AUTOMATED ENGINEERING	CAE							
COMPRESSED AIR ENERGY STORAGE	COMPRESSED AIR ENERGY STORAGE	CAES							
CAGE	CAGE	CAG					CAGE		
CALCIUM HARDNESS	CALCIUM HARDNESS	CaH							
CLEAR AIR INTERSTATE RULE	CLEAR AIR INTERSTATE RULE	CAIR							
CALIBRATION FACTOR	CALIBRATION FACTOR	CAL/F							
CALCULATED VALUE	CALCULATED VALUE	CALC VAL					CALC VAL		
CALIBRATION COLUMN	CALIBRATION COLUMN	CALIB COLM							C/COLM
CALORIFIC VALUE	CALORIFIC VALUE	CALV	CV	CV	CV	CV		CV	CV
CLEAR AIR MERCURY RULE	CLEAR AIR MERCURY RULE	CAMR							
CANAL	CANAL	CANAL					CANAL		
CANDLE	CANDLE	CAND							
CANDLE POWER	CANDLE POWER	CAND PWR							
CAPITAL	CAPITAL	CAP							
CAPITAL IMPROVEMENT PROGRAMME	CAPITAL IMPROVEMENT PROGRAMME	CAP IMP PRGM							
CAPABILITY	CAPABILITY	CAPBL	CAP	CAP	CAP	X		CAPBL	CAPBL
CAPABILITY ACCEPTANCE TEST	CAPABILITY ACCEPTANCE TEST	CAPBL ACCPT TST							
CAPITAL EXPENDITURE	CAPITAL EXPENDITURE	CAPEX							
CAPILLARY	CAPILLARY	CAPLRY			X	X	CPLRY	CAPLRY	CAPLRY
CABLE AND RACEWAY MANAGEMENT SYSTEM	CABLE AND RACEWAY MANAGEMENT SYSTEM	CARMS							
COARSE ASH REMOVAL SYSTEM	COARSE ASH REMOVAL SYSTEM	CARS		X	CARS				CARS
CARRIER	CARRIER	CARR	CAR	X	X	CARR	CARR	CARR	CARR
CARTRIDGE	CARTRIDGE	CARTG			X	X		CARTG	CARTG
CAR WASHING AREA	CAR WASHING AREA	CARWA							
CASCADE	CASCADE	CAS					CAS		
COARSE ASH SCRAPER CONVEYOR	COARSE ASH SCRAPER CONVEYOR	CASC		X	X				CASC

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COMPUTER AUTOMATED SYNTHESIS OF ENGINEERING SYSTEMS	COMPUTER AUTOMATED SYNTHESIS OF ENGINEERING SYSTEMS	CASES/E42							
GYPSUM	GYPSUM	CaSO ₄ * ₂ H ₂ O							
CASTING	CASTING	CAST					CSTG		
CATION FILTER	CATION FILTER	CAT FLTR							
CATION EXCHANGER	CATION EXCHANGER	CATEXER							
CATHODE	CATHODE	CATH							
CAT LADDER	CAT LADDER	CATL							
CATALOGUE	CATALOGUE	CATLG							
CATALYSER	CATALYSER	CATY							
CAUSTIC	CAUSTIC	CAUST		NAOH					CAUST
CAUSTIC NAOH CELL	CAUSTIC NAOH CELL	CAUST CL							
CAUSTIC SYSTEM	CAUSTIC SYSTEM	CAUST SYS	X			X		CAUST SYS	
CAVITY	CAVITY	CAV					CAV		
CAVITATION	CAVITATION	CAVITN			CAVIT	X	CAVTN	CAVITN	CAVITN
COLD AIR VELOCITY TEST	COLD AIR VELOCITY TEST	CAVT							CAVT
CAVITROL	CAVITROL	CAVTL				X		CAVTL	CAVTL
CIRCUIT-BREAKER CLOSED	CIRCUIT-BREAKER CLOSED	CB CLSD					CB CLSD		
CONTINUOUS BLOW DOWN	CONTINUOUS BLOW DOWN	CBD					CBD		
CARBON DIOXIDE	CARBON DIOXIDE	CBDX				CO2	CBDX , CO2	CO2	CO ₂
CABLE	CABLE	CBL			X		CBL	CBL	CBL
CABLE BASEMENT	CABLE BASEMENT	CBL BSMT					CBL BSMT		
CABLE BOX	CABLE BOX	CBL BX					CBL BX		
CABLE DUCT	CABLE DUCT	CBLDCT					CBLDCT		
CABLE FEEDER	CABLE FEEDER	CBLFDR					CBLFDR		
CABLE FLOOR	CABLE FLOOR	CBLFLR					CBLFLR		
CABLE PROTECTION	CABLE PROTECTION	CBLPRT					CBLPRT		
CRAWL BEAM	CRAWL BEAM	CBM				X			
CONCENTRATED BRINE	CONCENTRATED BRINE	CBTP							

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TREATMENT PLANT	TREATMENT PLANT								
COAL BARGE UNLOADING BIN	COAL BARGE UNLOADING BIN	CBUB							
COMBINED CYCLE	COMBINED CYCLE	CC							
CATION CONDUCTIVITY	CATION CONDUCTIVITY	CC25							
CONTROCAD	CONTROCAD	CCAD							
COMBINED CYCLE COMBUSTION TURBINE	COMBINED CYCLE COMBUSTION TURBINE	CCCT							
CENTRAL COMPRESSOR CONTROL UNIT	CENTRAL COMPRESSOR CONTROL UNIT	CCCU					CCCU		
CLOSED CIRCUIT COOLING WATER	CLOSED CIRCUIT COOLING WATER	CCCW							
CARBON CHLOROFORM EXTRACTION	CARBON CHLOROFORM EXTRACTION	CCE							
CONDENSATE COLLECTING TANK EXTRACTION PUMPS	CONDENSATE COLLECTING TANK EXTRACTION PUMPS	CCEP							
COAL CHUTE	COAL CHUTE	CCHT							
COMBUSTION CHAMBER LEFT	COMBUSTION CHAMBER LEFT	C-CL							
CONSTANT CONTROL OIL PRESSURE	CONSTANT CONTROL OIL PRESSURE	CCOP							
COMBINED CYCLE PROCESS	COMBINED CYCLE PROCESS	CCP							
COUPLING CAPACITOR POTENTIAL DEVICE	COUPLING CAPACITOR POTENTIAL DEVICE	CCPD							
COMBINED CYCLE POWER PLANT	COMBINED CYCLE POWER PLANT	CCPP							
CENTRAL CONTROL ROOM	CENTRAL CONTROL ROOM	CCR					CCR		
COMBUSTION CHAMBER RIGHT	COMBUSTION CHAMBER RIGHT	C-CR							
COND COLLECTING TANK EXTRACTION PUMPS	COND COLLECTING TANK EXTRACTION PUMPS	CCTKEPP					CCTKEPP		
COST CENTRE	COST CENTRE	CCTR				X		CCTR	CCTR
CENTRAL CONTROL	CENTRAL CONTROL	CCTRL					CCTRL		
COARSE CONTROL VALVE	COARSE CONTROL VALVE	CCV				X		CCV	
COUPLING CAPACITOR VOLTAGE TRANSFORMER	COUPLING CAPACITOR VOLTAGE TRANSFORMER	CCVT							
COUNTERCLOCKWISE	COUNTERCLOCKWISE	CCW							

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CLOSED COOLING WATER HEAT EXCHANGER	CLOSED COOLING WATER HEAT EXCHANGER	CCWHX							
CLOSED COOLING WATER PUMP	CLOSED COOLING WATER PUMP	CCWP							
CONSTANT CURRENT TRANSFORMER	CONSTANT CURRENT TRANSFORMER	CCXFMR							
COMPACT DISK	COMPACT DISK	CD							CD
CONTROLLED DOCUMENTS CENTRE	CONTROLLED DOCUMENTS CENTRE	CDC							
CONTROL DEVIATION	CONTROL DEVIATION	CDEV			DEV		CDEV		
CERTIFIED DIMENSIONAL OUTLINE	CERTIFIED DIMENSIONAL OUTLINE	CDO							
CONTROL DRIVE	CONTROL DRIVE	CDR							
CONTROL DESK	CONTROL DESK	CDSK					CDSK		
CONDENSATE DRAINS TANK	CONDENSATE DRAINS TANK	CDT							CDT
CONDENSER DRAIN VESSEL	CONDENSER DRAIN VESSEL	CDV	X	X	X	X		CDV	CDV
COOLING WATER OUTLET TEMPERATURE	COOLING WATER OUTLET TEMPERATURE	CE O/T	T2	T2	T2				CW O/T
CHEMICALLY ENHANCED BACKWASH	CHEMICALLY ENHANCED BACKWASH	CEB							
CONSTRUCTION EXECUTION GUIDE MANUAL	CONSTRUCTION EXECUTION GUIDE MANUAL	CEGM							
CEILING	CEILING	CELG					CELG		
CELLAR	CELLAR	CELL							
CEMENT ASBESTOS	CEMENT ASBESTOS	CEM ASB							
CONVEYOR EQUIPMENT MANUFACTURERS ASSOCIATION	CONVEYOR EQUIPMENT MANUFACTURERS ASSOCIATION	CEMA							CEMA
COUNTER-ELECTROMOTIVE FORCE	COUNTER-ELECTROMOTIVE FORCE	cemf							
CONTINUOUS EMISSION MONITORING SYSTEM	CONTINUOUS EMISSION MONITORING SYSTEM	CEMS							
CHIEF EXECUTIVE OFFICER	CHIEF EXECUTIVE OFFICER	CEO							
COMPREHENSIVE ENERGY PLAN	COMPREHENSIVE ENERGY PLAN	CEP							
COMPREHENSIVE	COMPREHENSIVE	CERCLA							

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ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (SUPERFUND)	ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT (SUPERFUND)								
CARBON EMISSIONS REDUCTION TARGET	CARBON EMISSIONS REDUCTION TARGET	CERT							
CERTIFICATE OF CONFORMANCE	CERTIFICATE OF CONFORMANCE	CERTFOC							
CONSULTING ENGINEERING SERVICES	CONSULTING ENGINEERING SERVICES	CES							
CONTINUING EDUCATION UNIT	CONTINUING EDUCATION UNIT	CEU							
CONDITIONED FLY ASH	CONDITIONED FLY ASH	CFA							CFA
CIRCULATING FLUIDIZED BED	CIRCULATING FLUIDIZED BED	CFB							
CIRCULATING FLUIDIZED BED COMBUSTION	CIRCULATING FLUIDIZED BED COMBUSTION	CFBDC							
CHLOROFLUOROCARBON	CHLOROFLUOROCARBON	CFC							
COMPUTATIONAL FLUID DYNAMICS	COMPUTATIONAL FLUID DYNAMICS	CFD							CFD
CORPORATE FOREIGN EXCHANGE RATE	CORPORATE FOREIGN EXCHANGE RATE	CFER							
COUNTERFLASHING	COUNTERFLASHING	CFLG							
COLD FILTER PLUGGING POINT	COLD FILTER PLUGGING POINT	CFPP							
CHANNEL	CHANNEL	CH	CHAN	X, CHN	C		CHAN	CH	CH
CONSTANT HEAD TOWER	CONSTANT HEAD TOWER	CH/TWR			CHTWR				CH/TWR
METHANOL	METHANOL	Ch3O4			X,MEG				
CHAMBER	CHAMBER	CHAMB	X	X	X	X	CHMBR , CHMB	CHAMB	CHAMB
CHANNEL DIFFERENT	CHANNEL DIFFERENT	CHANDIFF					CHANDIFF		
CHARACTERISTIC	CHARACTERISTIC	CHAR		X		X	CHRST	CHAR	CHAR
CHARACTER	CHARACTER	CHR					CHAR		
CORRUGATED HIGH DENSITY POLYETHYLENE PIPE	CORRUGATED HIGH DENSITY POLYETHYLENE PIPE	CHDPE							
CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	ChE							
CHEMICAL INJECTION PROCESS	CHEMICAL INJECTION PROCESS	CHEM INJ PROC							

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CHEMICAL SOLUTION	CHEMICAL SOLUTION	CHEM SOL							
CHEMICAL WASTE	CHEMICAL WASTE	CHEM WST							
CHEQUERED	CHEQUERED	CHEQ							
CRITICAL HEAT FLUX	CRITICAL HEAT FLUX	CHF							
CHANGE ORDER	CHANGE ORDER	CHG ORD							
CHANGEOVER	CHANGEOVER	C/OVER		X, C/O					
	CHANGE OVER	CHG OVR	C/OVER	X,C/OVER		C/O	CHG OV , C/O	C/O	C/OVER
CHECK	CHECK	CHK						CHK	
	CHECKER	CHKR							
CHECK TEMPLATE	CHECK TEMPLATE	CHKT					CHKT		
CHECK VALVE	CHECK VALVE	CHKV			X,CHG		CHKV		
CHILLED	CHILLED	CHLD			X	X		CHLD	CHLD
CHILLED WATER PUMP	CHILLED WATER PUMP	CHLD/WTR/P			X	X		CHLD/WTR/P	C/WP
CHLORINATION PLANT	CHLORINATION PLANT	CHLOPL							
CHIMNEY	CHIMNEY	CHMNY	X		X	X		CHMNY	CHMNY
CHAIN	CHAIN	CHN	X	X	X	X		CHN	CHN
CHAIN BREAK	CHAIN BREAK	CHN BRK	X	CHNBRK	CHNBRK	X		CHN BRK	CHN/B
CHAIN OPERATED TRANSMITTER	CHAIN OPERATED TRANSMITTER	CHN OPTD TX							
CHANGE	CHANGE	CHNG				X		CHNG	CHNG
	CHANGER	CHNGR	CHG			CHNGR			CHNGR
CHANGE MANAGEMENT PLAN	CHANGE MANAGEMENT PLAN	CHNG MGT P							
CHANGE ROOM	CHANGE ROOM	CHNG RM				X		CHNG RM	CH/R
CHAIN TENSION	CHAIN TENSION	CHNTEN	X	X	X	X		CHNTEN	C/TEN
COMBINED HEAT AND POWER	COMBINED HEAT AND POWER	CHP							
CONTROL HOUSE PANEL	CONTROL HOUSE PANEL	CHPANEL					CHPANEL		
CHROMATOGRAPH	CHROMATOGRAPH	CHRM							
CHANNELS	CHANNELS	CHS				X		CHS	
CHEST	CHEST	CHST	X	X	X	X		CHST	CHST
CHEST LOOP	CHEST LOOP	CHST/L			X				CHST/L
CHUTE	CHUTE	CHUT	CHT	CHT	CHT	X		CHT	CHT

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CAST IRON	CAST IRON	CI							
CAST IRON POLYPROPYLENE LINED	CAST IRON POLYPROPYLENE LINED	CI PPL							
CAST IRON POLYVINYLIDENE FLUORIDE LINED	CAST IRON POLYVINYLIDENE FLUORIDE LINED	CI PVDF							
CAST IRON RUBBER LINED	CAST IRON RUBBER LINED	CI RUBL							
CONTROL INTERFACE	CONTROL INTERFACE	CI/F	CINT	CINT	CINT	X	CI	CI/F	CINT
CHLORINE	CHLORINE	Cl ₂		CL2		CL2		CL2	Cl ₂
CARBON IN ASH	CARBON IN ASH	CIA							
COST, INSURANCE AND FREIGHT	COST, INSURANCE AND FREIGHT	CIF							
CORRECTED INHERENT MOISTURE	CORRECTED INHERENT MOISTURE	CIM	X	X	X	X		CIM	CIM
CIRCUIT FEET	CIRCUIT FEET	cir ft							
CIRCULATING COOLING WATER	CIRCULATING COOLING WATER	CIRC CW	CCW		CCW			CIRC CW	C/CW
CIRCULATING FAN	CIRCULATING FAN	CIRC FN							
CIRCULATION PUMP	CIRCULATION PUMP	CIRC PMP			X				
CIRCULATION RATIO	CIRCULATION RATIO	CIRC RA							
CIRCULATING WATER	CIRCULATING WATER	CIRC WTR		CCW, CIRCW	CCW	X	CRCLT WTR	CIRC WTR	C/W
CIRCULATING PUMP	CIRCULATING PUMP	CIRC/P	CIRCPMP	CIRCPMP		X	CRCLT PP	CIRC/P	CIRC/P
CIRCUMFERENCE	CIRCUMFERENCE	CIRCUM	X			X		CIRCUM	CIRCUM
CAST IRON SOIL PIPE	CAST IRON SOIL PIPE	CISP							
CONTRACTION JOINT	CONTRACTION JOINT	CJ							
COLD JUNCTION BOX	COLD JUNCTION BOX	CJ/B	CJB	CJB	CJB	X		CJ/B	C/JB
CONSTRUCTION JOINT WITH WATERSTOP	CONSTRUCTION JOINT WITH WATERSTOP	CJ/WS							
COLD JUNCTION COMPENSATOR	COLD JUNCTION COMPENSATOR	CJC							
CHOKE	CHOKE	CK					CH , CK		
CIRCUIT CLOSING	CIRCUIT CLOSING	CKT CL					CKT CL		
CIRCUIT INTERRUPTER	CIRCUIT INTERRUPTER	CKT INTR					CKT INTR , A		
CIRCUIT OPENING	CIRCUIT OPENING	CKT OPN					CKT OPN		
CELL	CELL	CL		X	X			CL	CL

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CELL INTERLOCK	CELL INTERLOCK	CL INTLK							
INTERIOR CLEANING - ROTARY TOOL OR WIRE BRUSH CLEANED SURFACE OR EQUAL	INTERIOR CLEANING - ROTARY TOOL OR WIRE BRUSH CLEANED SURFACE OR EQUAL	CL1							
FREE CHLORINE	FREE CHLORINE	Cl ₂							
INTERIOR CLEANING - PICKLING	INTERIOR CLEANING - PICKLING	CL3							
CLASS	CLASS	CLA					CLA		
CLASS OF SERVICE	CLASS OF SERVICE	CLA O SERV							
CLADDING	CLADDING	CLAD				X		CLAD	CLAD
CLARIFIER	CLARIFIER	CLARF	LCARF	CLAR	CLAR	X		CLARF	CLARF
	CLARIFICATION	CLARFC			CLARFC	X		CLARFC	CLARFC
	CLARIFIED	CLARFD			CLARFD	X		CLARFD	CLARFD
	CLARIFIERS	CLAS							CLARF
CLARIGESTER	CLARIGESTER	CLARG			X				CLARG
CLARIFIED WATER	CLARIFIED WATER	CLAWTR							
CALIBRATION	CALIBRATION	CLBRTN			CALIB	CALIB			CALIBR
CONDENSER LEVEL CONTROLLER	CONDENSER LEVEL CONTROLLER	CLC	X	X	X			CLC	CLC
COLD	COLD	CLD	X	X	X	X	CLD , COLD	CLD	CLD
COLD CONDENSER	COLD CONDENSER	CLD CONDSR			C/COND	C/COND			C/COND
COLD END	COLD END	CLD END	CE	CE, C/END	CE	CE		CE	CE
COLD GAS	COLD GAS	CLD GS							
COLD ROLLED STEEL	COLD ROLLED STEEL	CLD R STE							
COLD RESERVE	COLD RESERVE	CLD RES	COLD,RES CLD RES			X		CLD RES	CLD RES
COLD WATER	COLD WATER	CLD WTR					CLD WTR		
CLEAN DRAINS TANK	CLEAN DRAINS TANK	CLDT			CDT				CLDT
CHAIN LINK FENCE	CHAIN LINK FENCE	CLF							
COOLING	COOLING	CLG	X	X	CLG	X		CLG	CLG
COOLING AIR	COOLING AIR	CLG AIR	C/AIR	X	X	X		CLG AIR	CLG/A
COOLING END	COOLING END	CLG END	CE	C/END, C/E	CE	X		CLG END	CLG/E

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COOLING FAN	COOLING FAN	CLG FN	CLGFAN		CLG FAN	X		CLG FN	CF
COOLING WATER	COOLING WATER	CLG WTR	CW	CW	CW	CW		CW	CW
COOLING WATER PUMP	COOLING WATER PUMP	CLG WTR PMP				CW/P	CWPH	CW/P	CWP
COOLING WATER TREATMENT	COOLING WATER TREATMENT	CLG WTR TREAT	CWT	CWT	CWT	CWT		CWT	CWT
COOLING CUBICLE	COOLING CUBICLE	CLGCUB							
CLIENT	CLIENT	CLINT					CLNT		
CLOCK	CLOCK	CLK			CLK		CLK		CLK
CAULKING	CAULKING	CLKG							
CLOCKWISE	CLOCKWISE	CLKW					CLKW		
CLAMP	CLAMP	CLMP							CLMP
CLAMP SHELL	CLAMP SHELL	CLMP SHL							C/SH
CLEAN AIR ACT	CLEAN AIR ACT	CLN A A							
CLEAN DRAIN TANK	CLEAN DRAIN TANK	CLN DRN TK		CDT	CLN DRN		CLN DRN TK		CLDT
CLEAN OIL ROOM	CLEAN OIL ROOM	CLN OIL RM							
CLEAN OUT	CLEAN OUT	CLN/O							
CHEMICAL CLEANING SOLUTION	CHEMICAL CLEANING SOLUTION	CLNG SOL							
CLOSET	CLOSET	CLO							
COLOUR	COLOUR	CLOR					CLOR		
CLASSIFICATION, LABELLING AND PACKAGING	CLASSIFICATION, LABELLING AND PACKAGING	CLP							
CLOSE	CLOSE	CLS	X	X	X	X		CLS	CLS
	CLOSING	CLS			CLSN	X	CLSG	CLSN	CLSN
	CLOSED	CLS	X	X	X	X	CLS , CLSD	CLSD	CLS
CLOSED COUPLED	CLOSED COUPLED	CLS CPLD					CLS CPLD		
CLOSED COOLING WATER	CLOSED COOLING WATER	CLS CW					CLS CW		
CLOSED CYCLE COOLING WATER	CLOSED CYCLE COOLING WATER	CLS CYCL CW							
CLOSE LIMIT	CLOSE LIMIT	CLS LMT							
CLOSED TORQUE	CLOSED TORQUE	CLS TQ					CLS TQ		
CLOSED-CIRCUIT COOLING WATER	CLOSED-CIRCUIT COOLING WATER	CLCKTCW							

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CLOSED LOOP CONTROL	CLOSED LOOP CONTROL	CLSCTRL					CLSCTRL, CLC		
CLOSED COOLING WATER SYSTEM	CLOSED COOLING WATER SYSTEM	CLSCWS							
CLOSED END	CLOSED END	COALES					CLSE		
CLOSED TYPE CONTROL CIRCUIT CONTACT	CLOSED TYPE CONTROL CIRCUIT CONTACT	CLSTCCC					CLSTCCC		
COLLECT	COLLECT	CLT							
	COLLECTING	CLTG	X	X	CLTG	X	CLTG	CLTG	CLTG
	COLLECTOR	CLTR	X	CLT	CLT	X		CLTR	CLTR
	COLLECTION	CLTN			CLTG				CLTG
CLUTCH	CLUTCH	CLTCH			X		CLTH		CLTCH
COLLECTING VESSEL	COLLECTING VESSEL	CLTG VES	X	X	X	X	CLTG VSL	CLTG VES	C/VES
CLUTCH-COUPLING	CLUTCH-COUPLING	CLTH COUP					CLTH COUP		
COLLECT ON DELIVERY	COLLECT ON DELIVERY	CLT-O-DEL							
COLLECTOR/CONVEYOR	COLLECTOR/CONVEYOR	CLTR CONV	X			X		CLTR CONV	
CONFIGURATION MANAGEMENT	CONFIGURATION MANAGEMENT	CM							CM
COMBINE	COMBINATION	CMBN					CMBN		
	COMBINE	CMBNE							
	COMBINED	COMBI							
COMBINED FLUIDIZED BED COMBUSTION	COMBINED FLUIDIZED BED COMBUSTION	CMBNE F B C							
CONSTRUCTION MANAGEMENT/CONSTRUCTION INDIRECTS (ESTIMATE)	CONSTRUCTION MANAGEMENT/CONSTRUCTION INDIRECTS (ESTIMATE)	CMCI							
COMMAND CLOSE	COMMAND CLOSE	CMD CLS							
COMMAND OPEN	COMMAND OPEN	CMD OPN					CMD OPN		
CHEMICAL MANHOLE	CHEMICAL MANHOLE	CMH							
CUMULATIVE PRICE INDEX	CUMULATIVE PRICE INDEX	CML PI							
COMMON PLANT	COMMON PLANT	COM PLNT		CP	CP				CP
COMPARATOR	COMPARATOR	CMPARTR							
COMPOUND	COMPOUND	CMPD					CMPD		

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COMPLETE	COMPLETE	CMPL							
	COMPLETED	CMPLT							
COMPLETE PENETRATION	COMPLETE PENETRATION	CMPLT PEN							
COMPRESSOR BLOW-OFF	COMPRESSOR BLOW-OFF	CMPR BLW OFF					CMPR BLW OFF		
COMPRESSED	COMPRESSED	CMPRD			CMPR	X		CMPRD	CMPRD
COMPRESSED AIR	COMPRESSED AIR	CMPRD/A			CMPR/A			CMPRD/A	CMPRD/A
COMPOSITE	COMPOSITE	CMPS							
CONITION MONITORING SYSTEM	CONITION MONITORING SYSTEM	CMS							
CERTIFIED MATERIAL TEST REPORT	CERTIFIED MATERIAL TEST REPORT	CMTR							
CONCRETE MASONRY UNIT	CONCRETE MASONRY UNIT	CMU							
CONE	CONE	CN							
CANCEL	CANCEL	CNCL							
CONDUIT	CONDUIT	CND					CND		
CONDENSER COOLING WATER INLET TEMPERATURE	CONDENSER COOLING WATER INLET TEMPERATURE	CNDCW/IN			T1				CCWIT
CONDENSER COOLING WATER OUTLET TEMPERATURE	CONDENSER COOLING WATER OUTLET TEMPERATURE	CNDCW/OUT			T2				CCWOT
CONDUCTOR	CONDUCTOR	CNDR	CONDR	X	X	X	CNDCTR	CNDR	CNDR
CONDENSATE CHEMICAL CONDITIONING	CONDENSATE CHEMICAL CONDITIONING	CNDS CHEM COND	X			X		CNDS CHEM COND	CCC
CONDENSATE CIRCULATING COOLING WATER	CONDENSATE CIRCULATING COOLING WATER	CNDS CIRC CW			CCCW				CCCW
CONDENSATE COLLECTING TANK	CONDENSATE COLLECTING TANK	CNDS CT							
CONDENSATE PIPING & VALVES	CONDENSATE PIPING & VALVES	CNDS P&V			X	X		CNDS P&V	
CONDENSATE RECIRCULATION PUMP	CONDENSATE RECIRCULATION PUMP	CNDS RECIRC PMP							
CONDENSATE RESERVE PUMP	CONDENSATE RESERVE PUMP	CNDS RESV PMP	CRP	CRP	CRP	CRP		CRP	CRP
CONDENSATE POLISHING PLANT	CONDENSATE POLISHING PLANT	CNDST P PLNT	CPP	CPP	CPP	CPP		CPP	CPP
CONDENSATE POLISHING REGEN PLANT	CONDENSATE POLISHING REGEN PLANT	CNDST P REGEN PLNT		CPR	CPR				CPR

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CONDENSATE STORAGE TANK	CONDENSATE STORAGE TANK	CNDST S/TNK							CST
CONDITION	CONDITION	CNDTN					COND TN		
CONVEYING LINE	CONVEYING LINE	CNL		X	X				CNL
CANOPY	CANOPY	CNPY		X	X				CNPY
CORNER	CORNER	CNR							
COUNCIL FOR NUCLEAR SAFETY	COUNCIL FOR NUCLEAR SAFETY	CNS							
CONTACTOR	CONTACTOR	CNT	CONTAC	CONTAC	CONTAC	CONTAC	CNTOR	CONTAC	CONTAC
CONTACTOR COIL, OR CONTACT	CONTACTOR COIL, OR CONTACT	CNT COIL							
CONTAINMENT	CONTAINMENT	CNTMT							
CANTEEN	CANTEEN	CNTN							CNTN
CONTAINER	CONTAINER	CNTNR			X	CTNR	CNTNR	CTNR	CTNR
CENTRE	CENTRE	CNTR	CTR	X	X				CTR
CENTRE TO CENTRE	CENTRE TO CENTRE	CNTR-CNTR							
CENTRIFUGE	CENTRIFUGE	CNTRFG	CENTRIF	X	CNTRFG	X		CNTRFG	CNTRFG
	CENTRIFUGAL	CNTRIF	X	CENTRIF	CNTRIF	X		CNTRIF	CNTRIF
CENTRIFUGAL SWITCH	CENTRIFUGAL SWITCH	CNTRFGL SW							
COUNTERFLOW	COUNTERFLOW	CNTRFL			X				CNTRFL
CENTRAL	CENTRAL	CNTRL			X		CETRL		CNTRL
CENTRAL ALARM STATION	CENTRAL ALARM STATION	CNTRL ALM STN							
COUNTERWEIGHT	COUNTERWEIGHT	CNTRWT					CNTRWT		
	COUNTER WEIGHT	CNTWT							
CONVECTION	CONVECTION	CNVCT							
	CONVENTIONAL	CNVNT			CONVNT	X		CNVNT	CNVT
COMPANY	COMPANY	Co.							
CO2-SCAVENGER	CO2-SCAVENGER	CO2-SCV							
COAGULANT	COAGULANT	COAG	X	X	X	X		COAG	COAG
COIL BAR	COIL BAR	COB					COB		
CENTER OF COMPETENCE	CENTER OF COMPETENCE	COC					COC		
CLEAN OUT CONVEYOR	CLEAN OUT CONVEYOR	COCONV	X	X		X		COCONV	COCONV

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CHEMICAL OXYGEN DEMAND	CHEMICAL OXYGEN DEMAND	COD							
CENTER OF EXCELLENCE	CENTER OF EXCELLENCE	COE					COE		
COEFFICIENT	COEFFICIENT	COEF					COEF		
COEFFICIENT OF FRICTION	COEFFICIENT OF FRICTION	CoF							
CLOSED OVER FIRED AIR	CLOSED OVER FIRED AIR	COFA							
COGENERATION	COGENERATION	COGEN							
COIL	COIL	COIL					COIL		
CUT ON JOB	CUT ON JOB	COJ							
COAL	COAL	COL	X	X	X	X		COL	COL
COAL DUST COLLECTOR	COAL DUST COLLECTOR	COL DUST CTRL							
COAL GATE	COAL GATE	COL GATE	C/GATE	C/GATE	C/GATE			C/GATE	C/GATE
COAL GASIFICATION	COAL GASIFICATION	COL GS							
COOLED	COOLED	COLED							
COALGATE	COALGATE	COLGATE				C/GATE			
COLLIERY	COLLIERY	COLLY	COLL		COLL	COLL		COLL	COLL
COLLISION	COLLISION	COLSN			X	X		COLSN	COLSN
COMMON	COMMON	COM	X	X	X	X	COMN	COM	COM
COMMON AUXILIARY STEAM SYSTEM	COMMON AUXILIARY STEAM SYSTEM	COM AUX SYS	X			X		COM AUX SYS	
COMMON TURBO-GENERATOR SYSTEM	COMMON TURBO-GENERATOR SYSTEM	COM TG SYS	X			X			
COMBUST	COMBUST								
	COMBUSTION	COMB	X	X	X	X	CMBST	COMB	COMB
	COMBUSTIBLE	COMBL							
COMBUSTION AIR	COMBUSTION AIR	COMB AIR	X			X		COMB AIR	COMB/A
COMBUSTION CHAMBER	COMBUSTION CHAMBER	COMB CHAMB	COMB CHAM			X		COMB CHAMB	COMB/C
COMBUSTION TURBINE	COMBUSTION TURBINE	COMB TRB							
COMBUSTION TURBINE GENERATOR	COMBUSTION TURBINE GENERATOR	COMB TRB GEN							
COMMAND	COMMAND	COMD	X			X	CMD , CMD	COMD	CMD
COMMON FAULT	COMMON FAULT	COMFAULT							

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COMMISSIONED CIRCUIT	COMMISSIONED CIRCUIT	COMM CCT	X			X		COMM CCT	C/CT
COMMUNICATIONS	COMMUNICATIONS	COMMS			COMN				COMN
COMMUNICATION	COMMUNICATION	COMN			COMM	X	COM , COMMUN	COMN	COMN
COMPUTER	COMPUTER	COMP	X	X	X	X	COMP	COMP	COMP
COMPUTER ROOM	COMPUTER ROOM	COMP RM				X	COMP RM , CMP RM	COMP RM	C/RM
COMPENSOGRAPH	COMPENSOGRAPH	COMPGR					CMPEN Gr.		
COMPLETION	COMPLETION	COMPL							
COMPRESSOR	COMPRESSOR	COMPR	X	X, CMPR	X			COMPR	COMPR
COMPARTMENT	COMPARTMENT	COMPRT				X		COMPRT	COMPRT
COMMUTATOR	COMMUTATOR	COMUT							
CONNECT	CONNECT	CON			X	X		CON	CON
	CONNECTION	CONCTI		CONN	CONN	CONCT		CONCT	CONCT
	CONNECTOR	CONCTR			X	X		CONCTR	CONCTR
	CONNECTIONS	CONCTS			X	CONCTS		CONCTS	CONCT
	CONNECTING	CONN			CONN	X		CONN	CONN
CONSTRUCTION PERMIT	CONSTRUCTION PERMIT	CON PRMT							
CONCENTRATION FACTOR	CONCENTRATION FACTOR	CONC FTOR							
CONCENTRATED COOLING WATER	CONCENTRATED COOLING WATER	CONCENTD CWTR							
CONCRETE	CONCRETE	CONCR							
CONDENSER LEVEL	CONDENSER LEVEL	COND LVL	COND LV			X		COND LVL	COND LVL
CONDENSER MAKE UP	CONDENSER MAKE UP	COND M U			X	CMU		CMU	
CONDENSER RECIRCULATION VALVE	CONDENSER RECIRCULATION VALVE	COND REC V/V	CRV		CRV	CRV		CRV	CRV
CONDENSATE TEMPERATURE	CONDENSATE TEMPERATURE	COND TEMP				X		COND TEMP	
CONDITION CENTRAL 0	CONDITION CENTRAL 0	CONDC0					CONDC0		
CONDITION CENTRAL 1	CONDITION CENTRAL 1	CONDC1					CONDC1		
CONDITION	CONDITION						CONDTN		
	CONDITIONING	CONDG	CONDIG	CONDIT	CONDIT	CONDIG	CONDG	CONDIG	CONDNG
	CONDITIONED	CONDITD				X		CONDITD	

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	CONDITIONER	CONDR	X	X	CONDR	CONDIT		CONDIT	CONDIT
	CONDITIONERS	CONDTR			CONDIR	CONDIT S		CONDITS	CONDTR
CONDITION MONITORING	CONDITION MONITORING	CONDTN MON							
CONDUCTIVITY	CONDUCTIVITY	CONDTY	X	X	X	X	CNDCT , CONDY	CONDTY	CONDTY
CONDUCTIVITY CELL	CONDUCTIVITY CELL	CONDTY CL							
CONDUCTIVITY METER	CONDUCTIVITY METER	CONDTY/M							C/MTR
CONFIGURATION	CONFIGURATION	CONFIG					CONFIG		
CONFIRMATION	CONFIRMATION	CONFIRM					CONFIRM		
CONNECTION VALVE	CONNECTION VALVE	CONN V					CONN V		
CONNECTION DIAGRAM	CONNECTION DIAGRAM	CONNDIAG					CONNDIA G		
CONSERVATOR	CONSERVATOR	CONSERV	X			X		CONSERV	CONSERV
CONSERVATION SEWER SYSTEM	CONSERVATION SEWER SYSTEM	CONSS							
CONSTANT	CONSTANT	CONST	X	X	X	X	CONST , C	CONST	CONST
CONSTANT HEAD TANK	CONSTANT HEAD TANK	CONST HD TNK	CH/T		CHT				CH/T
CONSTRUCTION	CONSTRUCTION	CONSTR			X	X		CONSTR	CONSTR
CONSTRUCTION INDIRECTS	CONSTRUCTION INDIRECTS	CONSTR INDIR							
CONSTRUCTION EXECUTION PLAN	CONSTRUCTION EXECUTION PLAN	CONSTR/EP							
CONSUMPTION	CONSUMPTION	CONSUMPT		X	X	X	CSPT , CONSU	CONSUMPT	CONSUMPT
CONSTRUCTION CONTROL SCHEDULE	CONSTRUCTION CONTROL SCHEDULE	CONT							
CONTINUE	CONTINUED	cont.							
	CONTINUE	CONTI					CONT		
	CONTINUOUS	CONTIN		X	X		CONTIN		CONT
CONTACTOR	CONTACTOR	CONTAC					CNTOR	CONTAC	CONTAC
CONTAMINATED	CONTAMINATED	CONTAM	X	X	X	X		CONTAM	CONTAM
CONTENT	CONTENT	CONTT					CONTT		
CONVEY	CONVEY	CONV							
	CONVEYOR	CONV	X	X	X	X		CONV	CONV
	CONVEYING	CONVG				X		CONVG	CONV

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	CONVEYORS	CONVS				X		CONVS	
CONVERT	CONVERT	CONVT							
	CONVERTING	CONVTG					CONV		
	CONVERTER	CONVTR	CONVT	CONVT		CONVT	CONV	CONVT	CONVT
	CONVERTERS	CONVTRS							CONVT
	CONVERSION	CVRSN					CVRSN		
COOLANT	COOLANT	COOLNT	CLNT	CLNT	CLNT	CLNT		CLNT	CLNT
COORDINATE	CO-ORDINATOR	CO-ORD		X		X		CO-ORD	CO-ORD
	CO-ORDINATORS	CO-ORDS			CO-ORD	X		CO-ORDS	CO-ORD
	COORDINATE	CORD					CORD , COORD		
CORE AIR (TERTIARY AIR)	CORE AIR (TERTIARY AIR)	COR AIR	X	X	X	X		COR AIR	
CORROSION POTENTIAL	CORROSION POTENTIAL	COR POT							
CORRIDOR	CORRIDOR	CORDR							
CORE	CORE	CORE					CORE		COR
CORPORATION	CORPORATION	Corp.							
CORRECTION FACTOR	CORRECTION FACTOR	CORR FTOR							
CORRELATE	CORRELATE	CORRE					CORRE		
COSINE	COSINE	COS	X		X	X	COS	COS	COS
CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH	CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH	COSHH							
COUNTER	COUNTER	COUNTR	CNTR	CNTR	CNTR	CNTR	CNTR	CNTR	CNTR
COVER	COVER	COV				X	COV	COV	COV
CENTIPOISE	CENTIPOISE	cP							
CONTROL POWER TRANSFORMER	CONTROL POWER TRANSFORMER	CP TRFR							
CONDENSATE PIPING AND VALVES	CONDENSATE PIPING AND VALVES	CP&V	CNDS P&V						CP&V
CORRECTIVE/PREVENTIVE ACTION REQUEST	CORRECTIVE/PREVENTIVE ACTION REQUEST	CPAR							
CAPACITOR	CAPACITOR	CPCTR					CPCTR , CAP		
CAPACITY	CAPACITY	CPCTY	CAP		CAP	CAP	CPCTY , CAPY	CAP	CAP

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COAL PRESENCE DETECTOR	COAL PRESENCE DETECTOR	CPD							
CENTRAL PROCESSING FACILITY	CENTRAL PROCESSING FACILITY	CPF							
COST PLUS FIXED FEE	COST PLUS FIXED FEE	CPFF							
CONDENSATE PREHEATER	CONDENSATE PREHEATER	CPH							
CONSUMER PRICE INDEX	CONSUMER PRICE INDEX	CPI							
COUPLE	COUPLE	CPL					CPL		
	COUPLING	CPL	CPLG	X	CPL	X	CPLG	CPLG	CPLG
	COUPLER	CPL	CPLR	CPLR		X	CPLR	CPLR	CPLR
COUPLING CAPACITOR	COUPLING CAPACITOR	CPLG CPCTR							
COUPLING TRANSFORMER	COUPLING TRANSFORMER	CPLG TRFR				X		CPLG TRFR	
CAPILLARY TUBE AND BULB	CAPILLARY TUBE AND BULB	CPLRYTAB					CPLRYTAB		
CLOCK PULSE	CLOCK PULSE	CPLS					CPLS		
CRITICAL PATH METHOD	CRITICAL PATH METHOD	CPM							
CAPPED	CAPPED	CPPD					CPPD		
CONSTANT PRESSURE	CONSTANT PRESSURE	CPRESS					CPRESS		
CONCRETE PIPE SUPPORTS	CONCRETE PIPE SUPPORTS	CPS							
CAPSULE	CAPSULE	CPSL					CPSL		
CAPSTAN	CAPSTAN	CPSN					CPSN		
CATHODIC PROTECTION	CATHODIC PROTECTION	CPT							
CHLORINATED POLYVINYL CHLORIDE	CHLORINATED POLYVINYL CHLORIDE	CPVC							
CUMULATIVE PRESENT WORTH COST	CUMULATIVE PRESENT WORTH COST	CPWC							
COAL QUALITY IMPACT MODEL	COAL QUALITY IMPACT MODEL	CQIM							
CLEAR	CLEAR	CR		CLR	CLR				C/R
CHROMIUM ALLOY	CHROMIUM ALLOY	Cr aly							
CHROMIUM MOLYBDENUM	CHROMIUM MOLYBDENUM	Cr moly							
CONDENSATE REHEAT	CONDENSATE REHEAT	CR/H	X	X	X	X		CR/H	CR/H
CONCEPT RELEASE APPROVAL	CONCEPT RELEASE APPROVAL	CRA							CRA

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CRANES & HOISTS	CRANES & HOISTS	CRA & HST	X		CRN & HST	X		CRA & HST	
CRAB	CRAB	CRB							
CIRCULATING WATER FLOW	CIRCULATING WATER FLOW	CRCLT WTR F					CRCLT WTR F		
CIRCULATING WATER HEADER	CIRCULATING WATER HEADER	CRCLT WTR HDR							
CROCODILE WEST	CROCODILE WEST	CRCWST							
CONTROL ROD DRIVE	CONTROL ROD DRIVE	CRD							
CRUDE OIL	CRUDE OIL	CRD OIL					CRD OIL , CROIL		
CRADLE	CRADLE	CRDL							
CONTROL ROD DRIVE MECHANISM	CONTROL ROD DRIVE MECHANISM	CRDM							
CREOSOTE	CREOSOTE	CREO							
CARRIAGE	CARRIAGE	CRG					CRG		
CORRUGATED	CORRUGATED	CRGT							
CORRUGATED METAL PIPE	CORRUGATED METAL PIPE	CRGT MET PIP							
COLD REHEAT SYSTEM	COLD REHEAT SYSTEM	CRH							CRH
CRITERIA	CRITERIA	CRIT	X	X	X	X	CRTA	CRIT	CRIT
CRITICAL FREQUENCY	CRITICAL FREQUENCY	CRITF					CRITF		
CRANK	CRANK	CRK							
CRAWL	CRAWL	CRL							
CRANE	CRANE	CRN		X	X		CRN		CRN
CHRONOMETER	CHRONOMETER	CRNMTR					CRNMTR		
CURRENT	CURRENT	CRNT	CURNT	CURNT, C		X	CUR	CRNT	CRNT
CURRENT CONVERTER	CURRENT CONVERTER	CRNT CONV	CC	CC	CC	CC	CUR CONV	CC	
CURRENT LIMITING REACTOR	CURRENT LIMITING REACTOR	CRNT LMT REACTR							
CATHODE RAY OSCILLOSCOPE	CATHODE RAY OSCILLOSCOPE	CRO							
CROSS PASS	CROSS PASS	CRO/P							
CROCODILE	CROCODILE	CROC							
CRIMP	CRIMP	CRP							
GROUP CONTROL MODULE	GROUP CONTROL MODULE	CRP CTRL MOD					GCM , GRP CTRL		

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							MOD		
CREEP DETECTION	CREEP DETECTION	CRP DT					CRP DT		
CONTINUOUS RISK REDUCTION	CONTINUOUS RISK REDUCTION	CRR							
CONTROL AIR	CONTROL AIR	CA		X	CA	CA		CA	CA
COARSE	COARSE	CRSE					CRS		
COARSE ASH CONVEYOR	COARSE ASH CONVEYOR	CRSE ASH CONV	CACNV	CAC	CAC				CACNV
COURSE ASH REMOVAL UNIT	COURSE ASH REMOVAL UNIT	CRSE ASH R U				CARU		CARU	
COARSE ASH REMOVAL UNITS	COARSE ASH REMOVAL UNITS	CRSE ASH R U'S		CARU	CARU				CARU
CRUSHER	CRUSHER	CRSHR			X		CRSH	CRSHR	CRSHR
CORROSION	CORROSION	CRSN			X		CRSN		CRSN
CROSS OVER BUTTERFLY VALVE	CROSS OVER BUTTERFLY VALVE	CRSOVR BF					CRSOVR BF		
CROSS OVER CONTROL VALVE	CROSS OVER CONTROL VALVE	CRSOVR CV					CRSOVR CV		
CROSS SECTION	CROSS SECTION	CRSS							
CORROSIVE	CORROSIVE	CRSV					CRSV		
CATHODE RAY TUBE	CATHODE RAY TUBE	CRT							
CARTRIDGE FILTER	CARTRIDGE FILTER	CRT F							
CRITICAL	CRITICAL	CRTL			X		CRIT		CRTL
CRITICAL RATIO	CRITICAL RATIO	CRTL RA							
COMPRESSED REAL-TIME TRANSPORT PROTOCOL	COMPRESSED REAL-TIME TRANSPORT PROTOCOL	C RTP							
CURVE	CURVE	CRV					CRV		
CRAWLER	CRAWLER	CRWLR				X		CRWLR	
CROWN	CROWN	CRWN							CRWN
CROWN VALVE	CROWN VALVE	CRWN V/V				X		CRWN V/V	
CRYOGENIC	CRYOGENIC	CRY							
COSECANT	COSECANT	csc							
COURSE	COURSE	CSE							
CASING	CASING	CSG	X	CASE	CASE	X	CSG	CSG	CSG
CASING, STATOR & ROTOR	CASING, STATOR & ROTOR	CSG S & R	X		X	X		CSG S & R	CSG S&R

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COMPARTMENT SPACE HEATER	COMPARTMENT SPACE HEATER	CSH							
COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH	COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH	CSIR							
CONSOLE	CONSOLE	CSL					CSL		
CONTRACT SERVICE OFFICE	CONTRACT SERVICE OFFICE	CSO							
CRITICAL SAFETY RELATED	CRITICAL SAFETY RELATED	CSR							
CLEAN STORMWATER SEWER	CLEAN STORMWATER SEWER	CSS							
CONDENSATE RESERVE TANK	CONDENSATE RESERVE TANK	CRT	X	X	CRT	CRT		CRT	CRT
COST AND FREIGHT	COST AND FREIGHT	CST&F							
CAST-IRON PIPE	CAST-IRON PIPE	CSTINPIP							
CAST-IN-PLACE	CAST-IN-PLACE	CSTINPLC							
CREST LEVEL	CREST LEVEL	CSTL					CSTL		
CONDENSATE SEAL WATER SYSTEM	CONDENSATE SEAL WATER SYSTEM	CSWS	X	X	X	X		CSWS	CSWS
COAL STOCK YARD	COAL STOCK YARD	CSY	X	X	X	X		CSY	
CONTACT	CONTACT	CTC	CONT			CONT	CTC , CON	CONT	CNTC
COMBUSTION TURBINE COMBINED CYCLE	COMBUSTION TURBINE COMBINED CYCLE	CTCC							
CATCHER	CATCHER	CTCHR							CTH
CONDENSER TUBE CLEANING SYSTEM	CONDENSER TUBE CLEANING SYSTEM	CTCS							
COATED	COATED	CTD							
COATING	COATING	CTG							
COATING PROHIBITED	COATING PROHIBITED	CTG PROHB							
COTANGENT	COTANGENT	CTGT					CTG		
CATHODIC	CATHODIC	CTH							
CATHEDRAL	CATHEDRAL	CTHDRL				X		CTHDRL	
CONTAINER	CONTAINER	CTNR					CNTNR	CTNR	CTNR
CONDENSATE TRANSFER PUMP	CONDENSATE TRANSFER PUMP	CTP	X	X		X		CTP	CTP
CHANGEABLE TYPE PLATE STYLE	CHANGEABLE TYPE PLATE STYLE	CTPS					CTPS		
CENTER	CENTER	CTR				X	CTER	CTR	CTR

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CENTRE LINE	CENTRE LINE	CTR LN							
CONTROL	CONTROL	CTRL	X	X			CTRL	CTRL	CTRL
	CONTROLLER	CTRLR	X	X	CTRLR	X	CTRLR	CTRLR	CTRLR
	CONTROLS	CTRLS			X				CTRL
CONTROL AND SERVICE AIR SYSTEM	CONTROL AND SERVICE AIR SYSTEM	CTRL & SERV AIR	X						C&S AIR
CONTROL DAMPER	CONTROL DAMPER	CTRL DPR	CD	CDPR/ CD	CD	X	CTRLDM PR	CTRL DPR	C/DMPR
CONTROL EQUIPMENT	CONTROL EQUIPMENT	CTRL EQP	X			X	CTRLEQP	CTRL EQP	C/EQ
CONTROL LOGIC POINT	CONTROL LOGIC POINT	CTRL LGC PNT					PLC		
CONTROL OIL	CONTROL OIL	CTRL OIL	C/OIL	C/OIL	C/OIL	X	CTRLOIL	CTRL OIL	C/OIL
CONTROL POWER RELAY	CONTROL POWER RELAY	CTRL P RLY							
CONTROL POWER (DISTRIBUTION) PANEL	CONTROL POWER (DISTRIBUTION) PANEL	CTRL PD PNL							
CONTROL RELAY	CONTROL RELAY	CTRL RLY							
CONTROL SUPPLY	CONTROL SUPPLY	CTRL SUP		CS	CS				CS
CONTROL AIR SUPPLY	CONTROL AIR SUPPLY	CTRL/AS	CAS	CAS	CAS	CAS		CAS	CAS
CONTROL BOARD	CONTROL BOARD	CTRLBD					CTRLBD		
CONTROL PROCESSING UNIT	CONTROL PROCESSING UNIT	CTRL-PU	CPU		CPU	X		CTRL-PU	C/PU
CONTROL SYSTEM OVERVIEW	CONTROL SYSTEM OVERVIEW	CTRLSO					CTRLSO		
CONTROL VOLTAGE	CONTROL VOLTAGE	CTRLVOLT					CTRLVOL T		
CUT TO SUIT IN FIELD	CUT TO SUIT IN FIELD	CTSIF							
COUNTERSUNK	COUNTERSUNK	CTSK							
CURRENT TRANSMITTER	CURRENT TRANSMITTER	CTX	X	X	X			CTX	
COPPER	COPPER	Cu							
CUBICLE	CUBICLE	CUB	X	X	X	X	CUBL	CUB	CUB
	CUBICLES	CUB'S				X		CUB'S	
CABINET UNIT HEATER	CABINET UNIT HEATER	CUH							
CULVERT	CULVERT	CULV					CULV		
CURRENT BIT MONITOR UNIT	CURRENT BIT MONITOR UNIT	CUR BT MU					CUR Bt MU		
CURRENT DENSITY	CURRENT DENSITY	CUR DEN					CUR DEN		

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CURRENT RELAY	CURRENT RELAY	CUR RY					CUR RY		
CURRENT STATE INDICATION	CURRENT STATE INDICATION	CUR SI					CUR SI		
CURRENT TRANSDUCER	CURRENT TRANSDUCER	CUR TX					CUR TX		
CUSTOMER	CUSTOMER	CUST							
CUT	CUT	CUT							
	CUTTER	CUT					CUT		
	CUTTING	CUTG							
CUT-OUT	CUT-OUT	CUT/O							
CURRICULUM VITAE	CURRICULUM VITAE	CV	CVIT						CVIT
CORRECTING VARIABLE	CORRECTING VARIABLE	CVAR					CVAR		
CONTROL VALVE CONDENSATE	CONTROL VALVE CONDENSATE	CVCNDS					CVCNDS		
CIVIL	CIVIL	CVL					CVL		
CIVIL ENGINEERING	CIVIL ENGINEERING	CVL ENG							
CAVERN	CAVERN	CVN					CVN		
CAPITAL VALUE PROCESS	CAPITAL VALUE PROCESS	CVP							
COVER	COVER	CVR				COV	COV	COV	COV
CONTINUOUS VARIABLE TRANSMISSION	CONTINUOUS VARIABLE TRANSMISSION	CVT							
COOLING WATER DUCTING	COOLING WATER DUCTING	CW DUCT	X			X		CW DUCT	CWD
COOLING WATER EAST PLC ROOM	COOLING WATER EAST PLC ROOM	CW EST PLC RM	CW EAST			X		CW EST PLC RM	
COOLING WATER INLET TEMPERATURE	COOLING WATER INLET TEMPERATURE	CW I/T	T1	T1	T1				CW I/T
NORTH COOLING WATER RESERVE PUMP	NORTH COOLING WATER RESERVE PUMP	CW PMP N/R				X		CW PMP N/R	
SOUTH COOLING WATER RESERVE PUMP	SOUTH COOLING WATER RESERVE PUMP	CW PMP S/R				X		CW PMP S/R	
COOLING WATER PUMP	COOLING WATER PUMP	CW/P	CW PMP			CW/P	CWPH	CW/P	CWP
CLEAN WATER ACT	CLEAN WATER ACT	CWA			X,CLG				
CONCENTRATED WASTE BRINE TANK	CONCENTRATED WASTE BRINE TANK	CWBT							
CONSTRUCTION WORK IN PROGRESS	CONSTRUCTION WORK IN PROGRESS	CWIP							

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CIRCULATING WATER PUMP BUILDING	CIRCULATING WATER PUMP BUILDING	CWPB			X,CIG				
COOLING WATER PUMP HOUSE	COOLING WATER PUMP HOUSE	CWPH							
MAIN COOLING WATER PIPE	MAIN COOLING WATER PIPE	CWPIP					CWPIP		
CIRCULATING WATER PUMP	CIRCULATING WATER PUMP	CWPP			X,CIG				
COOLING WATER TREATMENT PLANT	COOLING WATER TREATMENT PLANT	CWTP		X	X				CWTP
CLARIFIER WATER	CLARIFIER WATER	CWTR			X,CLG				
COLD CROSSOVER	COLD CROSSOVER	CX/OVER		X	X				CX/OVER
CYCLONE	CYCLONE	CYC			CYCL				
CYCLE	CYCLE	CYCL	X			X	CY	CYCL	CYCL
	CYCLIST	CYCST							
CYCLE RATIO	CYCLE RATIO	CYCL RA							
CUBIC YARDS	CUBIC YARDS	CYD							
CYLINDER	CYLINDER	CYL	X	X	X	X	CYL	CYL	CYL
	CYLINDERS	CYLS			X	X		CYLS	CYL
DIFFERENTIAL AMPLIFIER	DIFFERENTIAL AMPLIFIER	D AMP					D AMP		
DOING BUSINESS AS	DOING BUSINESS AS	D B A							
DEAD LINE	DEAD LINE	D L							
DYE PENETRANT INSPECTION	DYE PENETRANT INSPECTION	D P INSP							
DIFFERENTIAL THERMOCOUPLE VOLTMETER	DIFFERENTIAL THERMOCOUPLE VOLTMETER	D TC VM					D TC VM		
DIFFERENTIAL TIME RELAY	DIFFERENTIAL TIME RELAY	D TRY					D TRY		
DRINKING WATER	DRINKING WATER	D WTR					DWTR		
DESIGN AND BUILD CONTRACT	DESIGN AND BUILD CONTRACT	D&B CONTR							
DRAINAGE AND DEWATERING	DRAINAGE AND DEWATERING	D&D							
DUCT AND INSTRUMENTATION DIAGRAM	DUCT AND INSTRUMENTATION DIAGRAM	D&ID							
DEWATERING & SMOKE EXTRACTION SHAFT	DEWATERING & SMOKE EXTRACTION SHAFT	D&SES							
DIGITAL TO ANALOG	DIGITAL TO ANALOG	D/A					D/A		

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DELIVERED ALONGSIDE SHIP	DELIVERED ALONGSIDE SHIP	D/AS							
DRY ASH	DRY ASH	D/ASH				X		D/ASH	D/ASH
DUCT BANK	DUCT BANK	D/BNK							
DUST COLLECTOR	DUST COLLECTOR	D/C							
DIESEL COMPRESSOR	DIESEL COMPRESSOR	D/COMPR			X,DIG	X		D/COMPR	D/COMPR
DIESEL COMPRESSORS	DIESEL COMPRESSORS	D/COMPRS				X		D/COMPRS	
DOWNCOMER/DOWN COMER	DOWNCOMER/DOWN COMER	D/COMR				X			
DOWNCOMERS	DOWNCOMERS	D/COMRS				X		D/COMRS	DCMR
DRY CHEMICAL POWDER	DRY CHEMICAL POWDER	D/CP							D/CP
DRY DUST	DRY DUST	D/D	DD		DD	X		D/D	D/D
DIESEL ENGINE	DIESEL ENGINE	D/ENGINE				X		D/ENGINE	D/ENGINE
DIESEL GENERATOR	DIESEL GENERATOR	D/GEN	X	X	D/GEN	X	DG	D/GEN	D/GEN
DRAUGHT GROUP	DRAUGHT GROUP	D/GRP	X	X	X	X		D/GRP	D/GRP
DRAUGHT GROUPS	DRAUGHT GROUPS	D/GRPS				X		D/GRPS	
DRIVE HOUSE	DRIVE HOUSE	D/HSE	X	X	X	X		D/HSE	D/HSE
DIGITAL INPUT	DIGITAL INPUT	D/I			DST/MNTR				
DEMAND METER	DEMAND METER	D/M							
DUST MONITOR	DUST MONITOR	D/MON							D/MON
DOUBLE ORIFICE	DOUBLE ORIFICE	D/O		X	X				D/O
DIESEL PUMP	DIESEL PUMP	D/PMP				X		D/PMP	
DUTY SELECTOR	DUTY SELECTOR	D/S	X	X	X	X		D/S	D/S
DRIVE STATION	DRIVE STATION	D/STN	X	X	X	X	DSTN	D/STN	D/STN
DIESEL STORAGE	DIESEL STORAGE	D/STOR	DSL			X	DSL STOR	D/STOR	
DOWN STREAM	DOWN STREAM	D/STR							
	DOWNSTREAM	D/STRM			DWNSTRM	X	D/S , DNSTR	D/STRM	D/STRM
DUST SUPPRESSION	DUST SUPPRESSION	D/SUPP	DST SUPP			X		D/SUPP	D/SUPP
DUMP TUBE	DUMP TUBE	D/T				X		D/T	
DIESEL TANK	DIESEL TANK	D/TNK				X		D/TNK	
DUST TRANSFER	DUST TRANSFER	D/TRF				X		D/TRF	

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DUST TRANSFORMER	DUST TRANSFORMER	D/TRFR							D/TRF
DEMINERALIZED WATER	DEMINERALIZED WATER	D/WATER							
DELIVERED AT FRONTIER	DELIVERED AT FRONTIER	DAF							
DATA ACQUISITION SYSTEM	DATA ACQUISITION SYSTEM	DAS				X	DAS	DAS	
DATUM	DATUM	DAT					DATUM		
DATA PROCESSING	DATA PROCESSING	DAT P	X			X	DATA PROC	DAT P	DP
DATA	DATA	DATA					DATA		
DATE	DATE	DATE					DATE		
DATALOGGER	DATALOGGER	DATLOG					DATLOG		
DAILY	DAILY	DAY	X	X	X	X	DLY	DAY	DAY
DEAD BUS	DEAD BUS	DB							
DOUBLE BLOCK AND BLEED	DOUBLE BLOCK AND BLEED	DB&B							DB&B
DESIGN BASIS ACCIDENT	DESIGN BASIS ACCIDENT	DBA							
DIRECT BURIED CABLE	DIRECT BURIED CABLE	DBC							
DOUBLE	DOUBLE	DBL		X	DBLE	X	DBL	DBL	DBL
DRY BULB	DRY BULB	DBLB							DBLB
DRIER BLOWER PURGE	DRIER BLOWER PURGE	DBP		X	X				DRR
DIRECT CURRENT	DIRECT CURRENT	DC	X	X	X	X	DC	DC	DC
DISTRIBUTED CONTROL AND INFORMATION SYSTEM	DISTRIBUTED CONTROL AND INFORMATION SYSTEM	DC&I SYS							
DRAWING CONTROL CENTRE	DRAWING CONTROL CENTRE	DCC							
CONVERTER POWER SUPPLY	CONVERTER POWER SUPPLY	DCDC/CONVP S					DCDC/CO NVPS		
DISCOUNTED CASH FLOW	DISCOUNTED CASH FLOW	DCF							
DICHLORIDE	DICHLORIDE	DCHLRD							
DECELERATE	DECELERATE	DCLR					DCLR		
DRIVE CONTROL MODULE	DRIVE CONTROL MODULE	DCM							
DUST CONVEYING PLANT	DUST CONVEYING PLANT	DCP		X	X				DCP
DECOUPLING	DECOUPLING	DCPLG					DECPL , DCPLG		

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DESIGN CHANGE REQUEST	DESIGN CHANGE REQUEST	DCR			X				DCR
DISTILLED COAL TAR FUEL	DISTILLED COAL TAR FUEL	DCTF	X	X		X		DCTF	DCTF
DRIVE CONTROL UNIT	DRIVE CONTROL UNIT	DCU					DCU		
DEMINERALISED COOLING WATER	DEMINERALISED COOLING WATER	DCW				X		DCW	DCW
DISCHARGE CIRCULATION WATER PIPE	DISCHARGE CIRCULATION WATER PIPE	DCWP							
DISCHARGE DAMPER	DISCHARGE DAMPER	DDAMP							D/DPR
DIRECT DIGITAL CONTROLS	DIRECT DIGITAL CONTROLS	DDC							
DRAWING, DATA, DOCUMENT LIST	DRAWING, DATA, DOCUMENT LIST	DDD							
DELIVERED DUTY PAID	DELIVERED DUTY PAID	DDP							
DIRTY DRAINS TREATMENT	DIRTY DRAINS TREATMENT	DDT		X	X				DDT
DELIVERED DUTY UNPAID	DELIVERED DUTY UNPAID	DDU							
DRIVE END	DRIVE END	DE	X	X		X	DE	DE	DE
DESILTING TANK	DESILTING TANK	DE SLT TK					DE SLT TK		
DEPARTMENT OF ENVIRONMENTAL AFFAIRS	DEPARTMENT OF ENVIRONMENTAL AFFAIRS	DEA	X	X	X	X		DEA	DEA
DEANIONISED	DEANIONISED	DEAN				X		DEAN	
DEARATOR	DEARATOR	DEAR							
DEAERATED	DEAERATED	DEARTD							
DEAERATOR	DEAERATOR	DA		X	X	X	DEATR	DA	DA
DEAERATOR STORAGE TANK	DEAERATOR STORAGE TANK	DEARTD ST TNK	DST	DST	DST	DST	DEATR STK	DST	D/ST
DEAERATED WATER STORAGE TANK	DEAERATED WATER STORAGE TANK	DEATR WTR STK							
DEBRIS	DEBRIS	DEBRIS					DEBRIS		
DEBUTANISER	DEBUTANISER	DEBUT							
DECANT	DECANT	DEC		X					DEC
DECATIONISED	DECATIONISED	DECAT				X		DECAT	
DECENTRALISED	DECENTRALISED	DECEN							
DECOMPACTION	DECOMPACTION	DECOMP		X	X				DECOMP
DECIPORT	DECIPORT	DECP			X				DECP

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DECREASE	DECREASE	DECR					DECR		
DEAD BAND	DEAD BAND	DEDBND	X		X	X		DEDBND	DEDBND
DE-ENERGISED TAP CHANGER	DE-ENERGISED TAP CHANGER	DE-EN TC					DE-EN TC		
DE-EXCITATION	DE-EXCITATION	DE-EXC					DE-EXC		
DEFECT	DEFECT	DEF							
	DEFECTIVE	DEFC							
DEFLECT	DEFLECT	DEFLT							
	DEFLECTION	DEFLT							
DE-FUSER	DE-FUSER	DE-FSR							
DEFLECTOR	DEFLECTOR	DEFTR					DEFTR		
DEGREE	DEGREE	DEG	X	X	X	X	DEG , °	DEG	
DEGAS	DEGAS	DEGAS							
	DEGASIFICATION	DEGAS			X				DEGAS
	DEGASSED	DEGAS				X		DEGASD	
	DEGASSER	DEGAS	X	X	X	DEGAS		DEGAS	DEGAS
	DEGASIFIER	DGASF							
	DEGASIFIED	DGSFD							
	DEGASSING	DEGS							
DEGREE OF CURVE	DEGREE OF CURVE	DEGO CRV							
DEGRITTING	DEGRITTING	DEGRIT	X	X	X	X		DEGRIT	DEGRIT
	DE-GRITTING	DE-GRIT							
DIGITAL ELECTROHYDRAULIC CONTROL	DIGITAL ELECTROHYDRAULIC CONTROL	DEHC							
DEHYDRATE	DEHYDRATE	DEHD							
DIGITAL ELECTROHYDRAULIC GOVERNOR	DIGITAL ELECTROHYDRAULIC GOVERNOR	DEHG							
DEHUMIDIFY	DEHUMIDIFY	DEHUMI					DHUMI		
DEIONIZER	DEIONIZER	DEION		X	X	X		DEION	DEION
	DE-IONIZER	DEION	X						
DRAFT ENVIRONMENTAL IMPACT STATEMENT	DRAFT ENVIRONMENTAL IMPACT STATEMENT	DEIS							

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DELIVERY	DELIVERY	DEL	X	DELIV	DELIV	X	DLVY , DL	DEL	DEL
DELIVERED EX QUAY (DUTY PAID)	DELIVERED EX QUAY (DUTY PAID)	DEL X Q							
DELAY	DELAY	DELAY					DELAY , DY		
DELOADING	DELOADING	DELDG							DELDG
DELETE	DELETE	DELE				DEL	DEL		
DELUGE	DELUGE	DELG			DLG	X		DELG	DELG
DELUGE VALVE	DELUGE VALVE	DELG/V				X		DELG/V	
DELUGE SYSTEM	DELUGE SYSTEM	DELSYS							
DEMINERALIZED	DEMINERALIZED	DEMI			DEMIN	DEMIN			
DEMIN TRAIN	DEMIN TRAIN	DEMIN TRN				X		DEMIN TRN	
DEMINERALISED WATER	DEMINERALISED WATER	DEMIN WTR			X	X		DEMIN WTR	DEMIN/W
	DEMINERALISED WATER	DEMIN/W			X			DEMIN WTR	DEMIN/W
	DEMINERALIZED WATER	DEMIND WTR	DEMIN						
DEMINERALIZATION PLANT	DEMINERALIZATION PLANT	DEMIPT							
DE-ENERGIZED	DE-ENERGIZED	DENG							
DISENGAGED	DISENGAGED	DENGD				X		DENGD	DENGD
DENSITY	DENSITY	DENS	X	X, SG	X	X	DENS	DENS	DENS
DEPRESSION	DEPRESSION	DEP	X	X	X	X	DEP	DEP	DEP
DEPHLEGMATOR	DEPHLEGMATOR	DEPHLEG							
DEPRESSURISING	DEPRESSURISING	DEPRESNG				X		DEPRESNG	
DEPRESSURIZATION	DEPRESSURIZATION	DEPRESS		DEP	DEPR				DEPR
DEPROPANISER	DEPROPANISER	DEPRO							
DEPARTMENT	DEPARTMENT	DEPT	X	X	X	X		DEPT	DEPT
DIESEL ENGINE ROAD VEHICLE	DIESEL ENGINE ROAD VEHICLE	DERV							
DELIVERED EX SHIP	DELIVERED EX SHIP	DES							
DESUPERHEATER	DESUPERHEATER	DES/H		X	X	X		DES/H	DES/H
DESCRIPTION	DESCRIPTION	DESCP					DESCP		
DESSICANT	DESSICANT	DESCT		X	X				DESCT
DESICCANT	DESICCANT	DESIC							

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DESLUDGE	DESLUDGE	DESLG	X	X	X	X		DESLG	DESLG
DESTINATION	DESTINATION	DESTN					DESTN		
DEETHANISER	DEETHANISER	DETHNZR							
DETERMINATION	DETERMINATION	DETMN					DETMN		
DETENTION	DETENTION	DETNTN	DETN			X		DETNTN	DETNTN
DETRAIN	DETRAIN	DETR	X	X	X	X	DETN	DETR	DETR
DETRAINING/ DE-TRAINING	DETRAINING/ DE-TRAINING	DETRNG				X			
DEVIATION	DEVIATION	DEV	X	X		X	DEVN , DEV	DEV	DEV
DRINKING FOUNTAIN	DRINKING FOUNTAIN	DF							
DRY FILM THICKNESS	DRY FILM THICKNESS	DF THK							
DRY FLUE GAS	DRY FLUE GAS	DFG	X	X	X	X		DFG	DFG
DEFOAMER	DEFOAMER	DFM							
DISTILLATE FUEL OIL	DISTILLATE FUEL OIL	DFO							
DESIGN FLOW RATING	DESIGN FLOW RATING	DFR							
DISTRIBUTION FRAMES	DISTRIBUTION FRAMES	DFS				X		DFS	
DEFUSER	DEFUSER	DFSR		X	X	X		DFSR	DFSR
DRAFT TUBE	DRAFT TUBE	DFT TB					DFT TB		
DRAFT TUBE GATES	DRAFT TUBE GATES	DFT TBG					DFT TBG		
DIGITIZER	DIGITIZER	DGZR					DGZR		
DUST HANDLING	DUST HANDLING	DH							
DUST HANDLING PLANT	DUST HANDLING PLANT	DHP	X	X	X	X		DHP	DHP
DUST HANDLING PLANT CONTROL ROOM	DUST HANDLING PLANT CONTROL ROOM	DHPCR		X	X				DHPCR
DISCHARGE HEATER	DISCHARGE HEATER	DHTR							
DEHUMIDIFIER	DEHUMIDIFIER	D-HUMDR							
DEHYDRATION	DEHYDRATION	DHYD					DHYD		
DUCTILE IRON	DUCTILE IRON	DI							
DAILY ISSUE OIL STORAGE	DAILY ISSUE OIL STORAGE	DI/OIL STOR				X			
DIAMETER	DIAMETER	DIA	X	DIAM	X	X	DIA	DIA	DIA
DIAMETER BOLT CIRCLE	DIAMETER BOLT CIRCLE	DIA BT CYCL							
DIAGONAL	DIAGONAL	DIAG					DIAG		

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DIAGRAM	DIAGRAM	DIAGR					Dgm , DIAGR		
DIAL	DIAL	DIAL					DIAL		
DIAPHRAGM	DIAPHRAGM	DIAPH	X	X	X	X	DIAPH	DIAPH	DIAPH
DIAPHRAGM VALVE	DIAPHRAGM VALVE	DIAPH-V					DIAPH-V		
DIELECTRIC	DIELECTRIC	DIEL					DIEL		
DIESEL	DIESEL	DIES	X	X		X	DSL	DIES	DIES
DIESEL BOARD	DIESEL BOARD	DIES BRD	X	X	X	DIES BD	DSL BRD	DIES BD	D/BRD
DIESEL STORAGE	DIESEL STORAGE	DIES ST	DST				DSL STOR	D/STOR	
DIFFERENTIAL	DIFFERENTIAL	DIF	X	DIFF	DIFF	X	D	DIF	DIF
DIFFERENTIAL LEVEL	DIFFERENTIAL LEVEL	DIF LVL					DL		
DIFFERENTIAL METAL	DIFFERENTIAL METAL	DIF MET	X			X	D MTL	DIF MET	
DIFFERENTIAL PRESSURE	DIFFERENTIAL PRESSURE	DIF PRESS	DP	DP, P	DP	DP	DP	DP	
DIFFERENTIAL PRESSURE INDICATOR	DIFFERENTIAL PRESSURE INDICATOR	DIF PRESS INDR				DPI		DPI	
DEMIN FEED TANK	DEMIN FEED TANK	DIFDT							
DIFFERENCE	DIFFERENCE	DIFF				X	DIFF	DIFF	
DIFFERENCE CHANNEL	DIFFERENCE CHANNEL	DIFF CHAN					DIFF CHAN		
DIFFERENTIAL FLOW	DIFFERENTIAL FLOW	DIFF F	DFLW	DF	DF	X	DF	DIFF F	DIFF F
DIFFUSION	DIFFUSION	DIFN		DIFFSN	DIFFSN		DIFN		DIFFSN
DIFFUSE INSULATION	DIFFUSE INSULATION	DIFN INSL							
DIFFUSION OPERATION	DIFFUSION OPERATION	DIFN OP					DIFN OP		
DIGINET	DIGINET	DIG	X		X	X		DIG	DIG
DIGITAL CONTROL INFORMATION SYSTEM	DIGITAL CONTROL INFORMATION SYSTEM	DIG CTRL INF SYS					DIG CTRL INF SYS		
DIGITALLY DIRECTED CONTROL	DIGITALLY DIRECTED CONTROL	DIG DIR CTRL							
DIGITAL LOG	DIGITAL LOG	DIG LOG					DIG LOG		
DIGITAL	DIGITAL	DIGIT	X	DIG	X	X	DIG	DIGIT	DIGIT
DIGESTER	DIGESTER	DIGTR				X		DIGTR	
DIMENSION RATIO (RATIO OF WALL THICKNESS TO PIPE DIA FOR ID CONTROLLED PIPE)	DIMENSION RATIO (RATIO OF WALL THICKNESS TO PIPE DIA FOR ID CONTROLLED PIPE)	DIM RA							

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DEUTCHES INSTITUT FUR NORMUNG EV	DEUTCHES INSTITUT FUR NORMUNG EV	DIN							DIN
DIODE	DIODE	DIO					DIO		
DUCTILE IRON PIPE	DUCTILE IRON PIPE	DIP							
DUCTILE IRON PIPE SIZE	DUCTILE IRON PIPE SIZE	DIPS							
DIRECT CURRENT FAIL	DIRECT CURRENT FAIL	DIR C F		DCF	DCF				DCF
DIRECT CONNECTION	DIRECT CONNECTION	DIR CONCT	DIR CON, CONCT			X		DIR CONCT	DIR CONCT
DIRECT BURIED	DIRECT BURIED	DIR/B							
DIRECT	DIRECT	DIR		X	X		DIR		DIR
	DIRECTION	DIRCTN				X	DIRN	DIRCTN	DIRCTN
	DIRECTIONAL	DIRCTNL			DIR	X		DIRCTNL	DIRCTNL
	DIRECTIVE	DIRTV				DIR		DIR	DIR
DISTANCE	DISTANCE	DIS					DIS , DIST		
DISASSEMBLE	DISASSEMBLE	DISASSM							
DISC	DISC	DISC					DISC		
DISCHARGE	DISCHARGE	DISCH	DISCH	DIS, DISCH	X	DSCH	DSCH , DIS	DSCH	DSCH
DISCHARGE STOP VALVE	DISCHARGE STOP VALVE	DISCH ST V/V	DST			DSV	DSCH SV	DSV	DIS/SV
DISCONNECTING DEVICE	DISCONNECTING DEVICE	DISCON DEV					DISCON DEV		
DISCREPANCY	DISCREPANCY	DISCR	X	X	X	X	DISCR	DISCR	DISCR
DISCONNECT SWITCH	DISCONNECT SWITCH	DISCSW					DISCSW		
DISENGAGING	DISENGAGING	DISENG					DISENG		
DISINTEGRATOR	DISINTEGRATOR	DISINT			X				DISINT
DISMANTLE/DISMANTLING	DISMANTLE/DISMANTLING	DISM				X		DISM	
DISTURBANCE IN THE MOTOR CONTROL CENTRE	DISTURBANCE IN THE MOTOR CONTROL CENTRE	DISMCC							
DISPOSAL	DISPOSAL	DISP				X		DISP	DISP
DISPATCHING	DISPATCHING	DISPA					DISPA		
DISPLACER	DISPLACER	DISPL							
DISTILLATION PLANT AREA	DISTILLATION PLANT AREA	DISPLAR							
DISPLACEMENT	DISPLACEMENT	DISPLT	DISPLT	DISPLMT	X	X	DISP	DISPLT	DISPLT

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DISPLACEMENT LEVEL TRANSDUCER	DISPLACEMENT LEVEL TRANSDUCER	DISPLT LTX	X	DLT,DISP LMT LTX	DLT	X		DISPLT LTX	DL/TX
DISPATCH	DISPATCHER	DISPR	DISPR	X	DISPR	X		DISPR	DISPR
	DISPATCH	DISPT							
DISTRIBUTION CONVEYOR	DISTRIBUTION CONVEYOR	DIST CONV	X			X		DIST CONV	
DISTRIBUTION FRAME	DISTRIBUTION FRAME	DIST FRM	DF			DF		DF	DF
DISTURBED	DISTURBED	DISTB	DISTB	X	X	X	DIST , DISTB	DISTB	DISTB
DISTILL	DISTILL	DIST							
	DISTILLATE	DIST	DISTLT	DISTLT	DISTLT	DISTLT		DISTLT	DISTLT
	DISTILLATON	DIST							
DISTRIBUTION PANEL	DISTRIBUTION PANEL	DISTN PNL							
DISTORTION	DISTORTION	DISTOR					DISTOR	DISTOR	
DISTURBANCE	DISTURBANCE	DISTURB					DISTURB		
DEMIN SERVICE WATER	DEMIN SERVICE WATER	DISWTR							
DIVERT	DIVERTER	DVT	DIV	DIV	DIV		DIV , DIVR		DIV
	DIVERT	DVT							DIV
	DIVERSION	DVT							
DIVERTER VALVE (THREE-WAY, FOUR-WAY)	DIVERTER VALVE (THREE-WAY, FOUR-WAY)	DIVR V/V							
DIVISOR	DIVISOR	DIVSR							
DUAL STREAM	DUAL STREAM	DL/STRM							DUAL/S
DRAG LINK CONVEYOR	DRAG LINK CONVEYOR	DLCONVY							
DRY LOW EMISSION	DRY LOW EMISSION	DLE							
DELIVERY HEAD	DELIVERY HEAD	DL-HD					DL-HD		
DAM	DAM	DM							
DOUBLE MAKE DOUBLE BREAK	DOUBLE MAKE DOUBLE BREAK	DMDB							
DUAL MEDIA FILTER	DUAL MEDIA FILTER	DMF							
DEMIN WATER	DEMIN WATER	DMIN WTR	D/WATER	D/WATER					D/WATER
DEMIN WATER TANK	DEMIN WATER TANK	DMIN WTR TNK							
DEMINERALIZER	DEMINERALIZER	DMNRLZR							

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DAMPING	DAMPING	DMPG					DMPG		
DIFFERENTIAL METAL TEMPERATURE	DIFFERENTIAL METAL TEMPERATURE	DMT	X	X		X		DMT	DMT
DISSIMILAR METAL WELDS	DISSIMILAR METAL WELDS	DMW							DMW
DUMMY	DUMMY	DMY					DUM , DMY		
DE-MILITARISED ZONE	DE-MILITARISED ZONE	DMZ							
DIAMETER NOMINAL	DIAMETER NOMINAL	DN							DN
DEPARTURE FROM NUCLEATE BOILING	DEPARTURE FROM NUCLEATE BOILING	DNB							DNB
DIRECT NORMAL INSULATION	DIRECT NORMAL INSULATION	DNI							
DIGITAL OUTPUT	DIGITAL OUTPUT	DO							
DRAIN OIL COLLECTION TANK	DRAIN OIL COLLECTION TANK	DOCT							
DIRECT ON LINE	DIRECT ON LINE	DOL				X		DOL	
DOLOMITE	DOLOMITE	DOLO							
DOMESTIC	DOMESTIC	DOM					DOM		
DOMESTIC WATER	DOMESTIC WATER	DOM WTR					DOM WTR		
DIVISION OF RESPONSIBILITY	DIVISION OF RESPONSIBILITY	DOR							
DOSING EQUIPMENT	DOSING EQUIPMENT	DOS EQP					DOS EQP		
DOZEN	DOZEN	doz							
DOUBLE-POLE	DOUBLE-POLE	DP							
DIFFERENTIAL PRESSURE TRANSDUCER	DIFFERENTIAL PRESSURE TRANSDUCER	DP TX	DPTX	DPT, DPTX	X	X		DPTX	
DIP PROOF INVERTER	DIP PROOF INVERTER	DP/INV				X		DP/INV	DP/INV
DIFFERENTIAL PRESSURE VALVE	DIFFERENTIAL PRESSURE VALVE	DP/VLV		DPV	DPV				
DEMIN (DEMINERALISED) WATER POLISHER FEED WATER TANK(S)	DEMIN (DEMINERALISED) WATER POLISHER FEED WATER TANK(S)	DPFT							
DIFFERENTIAL PROTECTION	DIFFERENTIAL PROTECTION	DPROT					DPROT		
DOUBLE-POLE, SINGLE-THROW	DOUBLE-POLE, SINGLE-THROW	dpst							
DIFFERENTIAL PRESSURE SWITCH	DIFFERENTIAL PRESSURE SWITCH	DPSW	X	X, DPS	X	X		DPSW	

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DEPTH	DEPTH	DPTH					DEPTH		
DIFFERENTIAL PRESSURE TRANSMITTER	DIFFERENTIAL PRESSURE TRANSMITTER	DPTX			X				
DOUBLE PRESSURE VESSEL	DOUBLE PRESSURE VESSEL	DPV		X	X				DPV
DISCHARGE QUALITY	DISCHARGE QUALITY	DQ							
DOOR	DOOR	DR			X	X	DOOR	DR	DR
DEFINITION RELEASE APPROVAL	DEFINITION RELEASE APPROVAL	DRA							
DEFICIENCY RECORDING & CORRECTIVE ACTION SYS	DEFICIENCY RECORDING & CORRECTIVE ACTION SYS	DRACAS				X		DRACAS	
DRAWING	DRAWING	DRG	X	DRW	DRW	X	DWG	DRG	DRG
	DRAWINGS	DRGS				X		DRGS	
DRAWING CONTROL INFORMATION SHEET	DRAWING CONTROL INFORMATION SHEET	DRGN CNTRL I S							
DRIER	DRIER	DRI		DR	DR		DR		DRI
DRINKING	DRINKING	DRINK							
DRUM	DRUM	DRM	X	X	X	X	DRM	DRM	DRM
DRUM BLOW DOWN VALVE	DRUM BLOW DOWN VALVE	DRM B/D V/V	DRM B/D VLV			X	DRMBDV	DRM B/D V/V	DBDV
DRUM PRESSURE	DRUM PRESSURE	DRM PRESS	DRM PRESS			X		DRM PRESS	DRM/P
DRUM LEVEL	DRUM LEVEL	DRMLVL	X	X	X	X		DRMLVL	DRM/L
DRAIN	DRAIN	DRN	X	X	X	X	DRN , DRN	DRN	DRN
DRAIN & RESERVE FEED WATER TANK	DRAIN & RESERVE FEED WATER TANK	DRN & RWT	D & RWT	DRN & RFWT	DRN & RFWT	X		DRN & RWT	D&RFWT
DRAIN CONDENSATE PUMP	DRAIN CONDENSATE PUMP	DRN CND PP					DRN CND PP		
DRAIN COLLECTOR	DRAIN COLLECTOR	DRN COL					DRN COL		
DRAIN COLLECTOR TANK	DRAIN COLLECTOR TANK	DRN COL TK					DRN COL TK		
DRAIN COOLER	DRAIN COOLER	DRN COOL					DRN COOL		
DRAIN FLASH VESSEL F. OTHER DRAINS	DRAIN FLASH VESSEL F. OTHER DRAINS	DRN FL VSL F. DRN					DRN FL VSL F. DRN		
DRAIN FLASH VESSEL F. TURBINE DRAINS	DRAIN FLASH VESSEL F. TURBINE DRAINS	DRN FL VSL TRB DRN					DRN FL VSL TRB DRN		

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DRAIN FLASH CONDENSER	DRAIN FLASH CONDENSER	DRN FLA COND							DFC
DRAIN FUNNEL	DRAIN FUNNEL	DRN FUNL							
DRAIN POINT	DRAIN POINT	DRN PNT	DRT	DR	DR	X		DRN PNT	DR/P
DRAIN PUMP	DRAIN PUMP	DRN PP					DRN PP		
DRAIN SOLENOID VALVE	DRAIN SOLENOID VALVE	DRN SOL V/V			DRN SV				DSV
DRAIN TANK	DRAIN TANK	DRN TK					DRN TK		
DRAIN TILE	DRAIN TILE	DRN TL					DRN TL		
DRAIN VALVE	DRAIN VALVE	DRN V	DV	DV	DV	DV	DRN V , D-V	DV	DV
DRAIN WATER PUMP	DRAIN WATER PUMP	DRN WTR PP					DRN WTR PP		
DRAINAGE	DRAINAGE	DRNG			DRN	X		DRNG	DRN
DRAINS	DRAINS	DRNS			DRN	X		DRNS	DRN
DRAIN VESSEL	DRAIN VESSEL	DRNVES	X	X,DRN VESL	X	X	DRN VSL	DRNVES	DRN/VES
DROP	DROP	DRO					DRO		
DRAIN RECOVERY PUMP	DRAIN RECOVERY PUMP	DRP							
DOORS	DOORS	DR'S				X		DR'S	
DRIVE UNIT	DRIVE UNIT	DRU					DRU		
DRIVE	DRIVE	DRV	X	X		X	DRV	DRV	DRV
	DRIVEN	DRV			X		DRV		DRVN
	DRIVING	DRV			X				DRVNG
	DRIVER	DRV					DRVR		
DRIVEN SIDE	DRIVEN SIDE	DRV SD					DS		
DRIVE SHAFT	DRIVE SHAFT	DRV SHFT					DSH		
DRIVE FIT	DRIVE FIT	DRV/F					DF		
DRIVE GROUP	DRIVE GROUP	DRVGRP					DRVGRP		
DRAWN	DRAWN	DRW					DRW		
DRY LOW NOX	DRY LOW NOX	DRY L N							
DRY LOW NOX BURNER	DRY LOW NOX BURNER	DRY L N BNR							
DATA SHEET	DATA SHEET	DS							
DESALINATION	DESALINATION	DSAL							DSAL

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DISABLE	DISABLE	DSBL					DSBL		
DISTILLATE SELECTIVE CRACKING	DISTILLATE SELECTIVE CRACKING	DSC							
DRY STANDARD CUBIC FEET PER MINUTE	DRY STANDARD CUBIC FEET PER MINUTE	dscfm							
DISCHARGER	DISCHARGER	DSCH							DSCH
DISCHARGE END	DISCHARGE END	DSCH END					DSCH END		
DISCHARGE SIDE	DISCHARGE SIDE	DSCH SD					DSCH SD		
DISCHARGE VALVE	DISCHARGE VALVE	DSCH/V	DSV			X		DSCH/V	
DISCONTINUE	DISCONTINUE	DSCONT					DSCONT		
DISC VALVE	DISC VALVE	DSC-V					DSC-V		
DOSSIER DE SYSTÈME ÉLÉMENTAIRE	DOSSIER DE SYSTÈME ÉLÉMENTAIRE	DSE							
DANGEROUS SUBSTANCES AND EXPLOSIVE ATMOSPHERES REGULATIONS (2002)	DANGEROUS SUBSTANCES AND EXPLOSIVE ATMOSPHERES REGULATIONS (2002)	DSEAR							
DOSING	DOSING	DSG	X	X	X	X	DOS	DSG	DSG
DESIGN	DESIGN	DSGN					DESIGN		
DESIGN INTENT MEMORANDUM	DESIGN INTENT MEMORANDUM	DSGN I/MEMO							
DESIGN SPEED	DESIGN SPEED	DSGN SPD							
DESK	DESK	DSK					DESK , DSK		
DIESEL OIL	DIESEL OIL	DSL OIL					DSL OIL		
DIESEL OIL BURNER	DIESEL OIL BURNER	DSL OIL BNR					DSL OIL BNR		
DIESEL OIL TRIP VALVE	DIESEL OIL TRIP VALVE	DSL OIL TRPV					DSL OIL TRPV		
DIESEL UNIT	DIESEL UNIT	DSL UN					DSL UN		
DIESEL V-BELT DRIVE	DIESEL V-BELT DRIVE	DSL V-BLT DRV					DSL V-BLT DRV		
DISSOLVE	DISSOLVE	DSL V							
	DISSOLVING	DSL V					DISOLV		
	DISSOLVED	DSL V	DISS	DISOLV	DISOLV	DISS		DISS	DISS
DISSOLVED OXYGEN	DISSOLVED OXYGEN	DSL V O2		DO	DO		DSL V O2		DO
DEMAND-SIDE MANAGEMENT	DEMAND-SIDE MANAGEMENT	DSM							

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DESIGN SPECIFICATION	DESIGN SPECIFICATION	DSPEC							
DISPENDING	DISPENDING	DSPG				DISPG		DISPG	
DISPLAY	DISPLAY	DSPL					DSPL , DISPL		
DUST EXTRACTION UNIT	DUST EXTRACTION UNIT	DST EXU							
DUST MONITOR	DUST MONITOR	DST/MON							D/MON
DISTRIBUTANCE	DISTRIBUTANCE	DSTB							
DELAY IN START-UP	DELAY IN START-UP	DSU							
DESUPERHEATER (B&V FUNCTION CODE)	DESUPERHEATER (B&V FUNCTION CODE)	DSUP HTR							
DESUPERHEATING	DESUPERHEATING	DSUPHTG							
DIFFERENTIAL TEMPERATURE	DIFFERENTIAL TEMPERATURE	DT		X	X		DT	DT	
DETACH	DETACH	DTCH							
DIRECT TENSION INDICATOR	DIRECT TENSION INDICATOR	DTI							
DETAIL	DETAIL	DTL							
DIFFERENTIAL TEMPERATURE MONITOR	DIFFERENTIAL TEMPERATURE MONITOR	DTMON	DMON	X, DMON	X				
DOTTED LINE RECORD	DOTTED LINE RECORD	DTTD / LN REC					DTTD / LN REC		
DIRTY	DIRTY	DTY	X	X	X	X		DTY	DTY
DIRTY WATER SUMP	DIRTY WATER SUMP	DTY WTR SMP		DWS	X	DWS		DWS	DWS
DIRTY WATER SYSTEM	DIRTY WATER SYSTEM	DTY WTR SYS							
DUAL	DUAL	DU							
DUCT	DUCT	DCT		X	X	X	DCT	DCT	DCT
	DUCTING	DCT	X		X	DUCT	DCT	DUCT	DUCT
	DUCTINGS	DCT			X	DUCTS		DUCTS	
DUCTING & DAMPERS	DUCTING & DAMPERS	DUCT & DPR	DCT & DMP			DUCT & DPR		DUCT & DPR	
DUMMY	DUMMY	DUM					DUM , DMY		
DUST AND MOISTURE	DUST AND MOISTURE	DUMR					DUMR		
DUPLICATE	DUPLICATE	DUPL	X	X	X	X	DUP	DUPL	DUPL
DUPLEX	DUPLEX	DUPX					DUP		DUPX

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DURATION	DURATION	DURN					DURN		
DUST	DUST	DUST	DST	DST	DST		DUST , DST		DST
	DUTY	DUST					DUTY		
DRAINAGE AND VENTILATION ADIT	DRAINAGE AND VENTILATION ADIT	DVA							
DEVICE	DEVICE	DVCE			X	X	DVC , DEVI	DVCE	DVCE
	DEVICES	DVCES			X	X		DVCES	DVCE
DIGITAL VOLTMETER	DIGITAL VOLTMETER	DVM					DVM		
DESIGN VERIFICATION REVIEW	DESIGN VERIFICATION REVIEW	DVR							
DIRTY WATER	DIRTY WATER	DW				X		DW	DW
DIRTY WATER DAM	DIRTY WATER DAM	DWD	X	X	X	X		DWD	DWD
DRAWING LIST	DRAWING LIST	DWG LST					DWG LST		
DRAWING NUMBER	DRAWING NUMBER	DWG NO					DWG NO		
DOWEL	DOWEL	DWL					DWL		
DOWN	DOWN	DWN			X		DN		DWN
DOWNSPOUT	DOWNSPOUT	DWN/S							
DELTA WING	DELTA WING	DWNG							
DRAW-OFF	DRAW-OFF	DW-O							
DOUBLE WALL PIPE	DOUBLE WALL PIPE	DWP							
DEWPOINT/ DEW POINT	DEWPOINT/ DEW POINT	DWPNT			DW PNT	X			
DOUBLE WALL RADIOGRAPHIC TECHNIQUE	DOUBLE WALL RADIOGRAPHIC TECHNIQUE	DWRT							
DEMINERALISED WATER STORAGE TANK (S)	DEMINERALISED WATER STORAGE TANK (S)	DWST							
DEAD WEIGHT TONNAGE	DEAD WEIGHT TONNAGE	DWT							
DEWATERING	DEWATERING	DWTRNG							DWTRNG
DYNAMIC	DYNAMIC	DYN					DYN		
DYNAMIC DATA EXCHANGE	DYNAMIC DATA EXCHANGE	DYN DXCHG					DYN DXCHG		
DYNAMOMETER	DYNAMOMETER	DYNM					DYNM		
ELECTRICAL(LY)	ELECTRICAL(LY)	E			ELECT				
ELECTRON	ELECTRON	e-					e- , ELT		

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ELECTRICAL CONTROL ROOM	ELECTRICAL CONTROL ROOM	E CNTRL RM	ECR		ECR	ECR	ELEC CR	ECR	E/CR
EXCITATION CONTROL SYSTEM	EXCITATION CONTROL SYSTEM	E CNTRL SYS							ECS
EMERGENCY POWER	EMERGENCY POWER	E EMERGENCY POW					E EMERGE NCY POW		
ELECTRICAL FEED PUMP	ELECTRICAL FEED PUMP	E FD PMP			EFP				EFP
EARTH SWITCH	EARTH SWITCH	E SW			E/SW				E/SW
EXPLORATORY TUNNEL	EXPLORATORY TUNNEL	E TNL							
FOR EXAMPLE (EXEMPLI GRATIA)	FOR EXAMPLE (EXEMPLI GRATIA)	e.g.							
ELECTRICAL ACTUATOR	ELECTRICAL ACTUATOR	E/ACT			X				E/ACT
ELECTROLYSER CELL	ELECTROLYSER CELL	E/CELL				X		E/CELL	
ELECTRIC COMPRESSOR	ELECTRIC COMPRESSOR	E/COMPR				X		E/COMPR	E/COMPR
EARTH FAULT	EARTH FAULT	E/F	X	X,E/FLT	X	X	E/F	E/F	E/F
EGG GRIT	EGG GRIT	E/GRIT				X		E/GRIT	E/GRIT
EARTH LEAKAGE	EARTH LEAKAGE	E/L	X	X	X	X	ELKG	E/L	
EARTH LINK	EARTH LINK	E/LNK				X		E/LNK	
ELECTRO MAGNETIC	ELECTRO MAGNETIC	E/MAG	X		X	X		E/MAG	E/MAG
ELECTRICALLY OPERATED	ELECTRICALLY OPERATED	E/OP							E/OP
ELECTRIC-TO-PNEUMATIC	ELECTRIC-TO-PNEUMATIC	E/P							
ELECTRIC-TO-PNEUMATIC CONVERTER	ELECTRIC-TO-PNEUMATIC CONVERTER	E/P CONV							
ELECTRICAL PUMP	ELECTRICAL PUMP	E/PMP				X		E/PMP	E/PMP
EARTHING RESISTOR	EARTHING RESISTOR	E/RESIS				X		E/RESIS	
ELAPSED TIME	ELAPSED TIME	E/T		X	X				
EARTHING TRANSFORMER	EARTHING TRANSFORMER	E/TRFR			X	X		E/TRFR	E/TRFR
END OF TRAVEL	END OF TRAVEL	E/TRVL		EOT	EOT				EOT
EAST/WEST	EAST/WEST	E/W							E/W
EACH	EACH	EA	X	X	X	X	EACH	EA	EA
EACH SIDE	EACH SIDE	EA SD							
EARNED AT	EARNED AT	EAC							

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COMPLETION	COMPLETION								
ENERGY AVAILABILITY FACTOR	ENERGY AVAILABILITY FACTOR	EAF		X	X	X		EAF	
EMERGENCY ACTION PLAN	EMERGENCY ACTION PLAN	EAP							
ERECTION ALL RISKS	ERECTION ALL RISKS	EAR							
EARTH	EARTH	EARTH					EARTH		
EAST	EAST	EAST	X	E	E	EST		EST	EST
ERECTION BRACE	ERECTION BRACE	EB							
ELBOLET	ELBOLET	EBLT							
EARNINGS BEFORE INCOME TAX	EARNINGS BEFORE INCOME TAX	EBT or EBIT							
EUROPEAN COMMUNITY	EUROPEAN COMMUNITY	EC							
ENGINEERING CRITICAL ASSESSMENT	ENGINEERING CRITICAL ASSESSMENT	ECA							ECA
ECCENTRIC	ECCENTRIC	ECC					ECC		
	ECCENTRICITY	ECC	ECCEN	ECCEN	ECCEN	ECCEN	ECCNTR , ECCY	ECCEN	ECCEN
EMERGENCY CORE COOLING SYSTEMS	EMERGENCY CORE COOLING SYSTEMS	ECCS							
ELECTRIC CABINET HEATER	ELECTRIC CABINET HEATER	ECH							
ELECTRONIC CONTROL AND MONITORING SYSTEM	ELECTRONIC CONTROL AND MONITORING SYSTEM	ECMS							
ENGINEERING CHANGE NOTICE	ENGINEERING CHANGE NOTICE	ECN							
ENGINEERING CHANGE ORDER	ENGINEERING CHANGE ORDER	ECO							
ELECTRO CHLORINATION PLANT	ELECTRO CHLORINATION PLANT	ECP							
ECONOMICAL CONTINUOUS RATING	ECONOMICAL CONTINUOUS RATING	ECR							ECR
EXPERT CHEMISTRY SYSTEM	EXPERT CHEMISTRY SYSTEM	ECS							
ENGINEERING COUNCIL OF SOUTH AFRICA	ENGINEERING COUNCIL OF SOUTH AFRICA	ECSA							ECSA
EMERGENCY CONTROL VALVE	EMERGENCY CONTROL VALVE	ECV				X		ECV	ECV
EMERGENCY COOLING WATER PUMP	EMERGENCY COOLING WATER PUMP	ECWPP							
ÉLECTRICITÉ DE FRANCE	ÉLECTRICITÉ DE FRANCE	EDF							

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EDGE	EDGE	EDG							
	EDGING	EDG							
ELECTRIC DUCT HEATER	ELECTRIC DUCT HEATER	EDH							
ELECTRODEIONIZATION	ELECTRODEIONIZATION	EDI							
EMERGENCY DEPRESSURIZING	EMERGENCY DEPRESSURIZING	EDP							
ELECTRODIALYSIS REVERSAL	ELECTRODIALYSIS REVERSAL	EDR							
EDUCATOR	EDUCATOR	EDU			EDUCT				EDU
END TO END	END TO END	EE							
EUROPEAN ECONOMIC COMMUNITY	EUROPEAN ECONOMIC COMMUNITY	EEC							
EQUAL EMPLOYMENT OPPORTUNITY	EQUAL EMPLOYMENT OPPORTUNITY	EEO							
EACH FACE	EACH FACE	EF							
EFFICIENCY	EFFICIENCY	EFF	X	X	EFF	X	EFF , η	EFF	EFF
EFFLUENT WATER SYSTEM	EFFLUENT WATER SYSTEM	EFF WTR SYS	EFFW	EFFW		EWS		EWS	EWS
EFFLUENT	EFFLUENT	EFFL	X	X	X	X		EFFL	EFFL
EFFLUENT CONCENTRATION PLANT	EFFLUENT CONCENTRATION PLANT	EFFL CONC PLT				ECP		ECP	
EFFLUENT WATER	EFFLUENT WATER	EFFW			X				EFFW
EARTH FAULT LOOP IMPEDANCE	EARTH FAULT LOOP IMPEDANCE	EFLI							
EFFECTIVE FULL POWER DAY	EFFECTIVE FULL POWER DAY	EFPD							
ELECTRIC FEED PUMPS	ELECTRIC FEED PUMPS	EFP'S				X		EFP'S	
EFFECT	EFFECT	EFT					EFT		
	EFFECTIVE	EFTV			EFT		EFTV		
ELECTRIC-FUSION WELDED	ELECTRIC-FUSION WELDED	EFW							
EXAMPLE	EXAMPLE	EG					EG		
ENGINE	ENGINE	EGN							EGN
EDGE OF PAVEMENT	EDGE OF PAVEMENT	EGP							
EDGE OF SHOULDER	EDGE OF SHOULDER	EGS							
ELECTRIC GENERATING UNIT	ELECTRIC GENERATING UNIT	EGU							

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ELECTRO HYDRAULIC ACTUATOR	ELECTRO HYDRAULIC ACTUATOR	EH ACT				X		EH ACT	EH ACT
ELECTRO HYDRAULIC CONVERTER	ELECTRO HYDRAULIC CONVERTER	EH/C							EH/C
ELECTROHYDRAULIC CONVERTER	ELECTROHYDRAULIC CONVERTER	EHCV							
EXHAUST HEAD	EXHAUST HEAD	EHD							
EXTREMELY HIGH FREQUENCY	EXTREMELY HIGH FREQUENCY	EHF							
ELECTRICAL HANDHOLE	ELECTRICAL HANDHOLE	EHH							
EXTRA HIGH TENSION	EXTRA HIGH TENSION	EHT	X		X			EHT	EHT
EXTRA HIGH VOLTAGE	EXTRA HIGH VOLTAGE	EHV	X		X			EHV	EHV
ENVIRONMENTAL IMPACT ASSESSMENT	ENVIRONMENTAL IMPACT ASSESSMENT	EIA							
ENVIRONMENTAL IMPACT REPORT	ENVIRONMENTAL IMPACT REPORT	EIR							
ENVIRONMENTAL IMPACT STATEMENT	ENVIRONMENTAL IMPACT STATEMENT	EIS							
EJECT	EJECT	EJEC							
	EJECTION	EJEC							
	EJECTOR	EJEC	EJR	EJR		EJR		EJR	EJR
EJECTOR STEAM CONDENSER	EJECTOR STEAM CONDENSER	EJR SC							
EJECTOR CONDENSER	EJECTOR CONDENSER	EJRCOND	EJRCOND	X		X		EJRCOND	EJRCOND
ELECTRO LESS NICKEL COATING	ELECTRO LESS NICKEL COATING	EL NI CTG							
ELASTIC	ELASTIC	ELAST					ELAS		
	ELASTICITY	ELASTCT					ELAS		
ELBOW	ELBOW	ELB							
ELECTRIC	ELECTRIC	ELEC			ELECT	X		ELEC	ELEC
	ELECTRICAL	ELEC	ELECT	ELECT		ELECT		ELECT	ELECT
	ELECTRONIC	ELEC				ELECTN C	ELEX	ELECTNC	ELECTNC
ELECTRICAL CONTROL BOARD	ELECTRICAL CONTROL BOARD	ELEC CBD					ELEC CBD		
ELECTRICAL DISCHARGE MACHINING	ELECTRICAL DISCHARGE MACHINING	ELEC DSCH MAC					ELEC DSCH MAC		
ELECTRICAL END	ELECTRICAL END	ELEC END					ELEC END		

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ELECTRIC FUSION WELDED	ELECTRIC FUSION WELDED	ELEC F W							EFW
ELECTRIC FEED PUMP	ELECTRIC FEED PUMP	ELEC F/D PMP	EFP	EFP	EFP	EFP	ELEC FDPP	EFP	EFP
ELECTRIC HEATING COIL	ELECTRIC HEATING COIL	ELEC HTG CL					ELEC HTG CL		
ELECTRIC MOTOR DRIVEN	ELECTRIC MOTOR DRIVEN	ELEC MO DRV					ELEC MO DRV		
ELECTRIC MOTOR OPERATED	ELECTRIC MOTOR OPERATED	ELEC MO OP					ELEC MO OP		
ELECTRICAL METALLIC TUBING	ELECTRICAL METALLIC TUBING	ELEC MTL TB					ELEC MTL TB		
ELECTRIC POWER DISTRIBUTION	ELECTRIC POWER DISTRIBUTION	ELEC POW DISTR							
ELECTRIC POWER SUPPLY	ELECTRIC POWER SUPPLY	ELEC PS					ELEC PS		
ELECTRICAL RESISTANCE	ELECTRICAL RESISTANCE	ELEC R					ELEC R		
ELECTRICAL RESISTANCE TEMPERATURE	ELECTRICAL RESISTANCE TEMPERATURE	ELEC RT							
ELECTRICAL SPECIFICATION	ELECTRICAL SPECIFICATION	ELEC SPEC					ELEC SPEC		
ELECTRICAL SUPPLY SYSTEM	ELECTRICAL SUPPLY SYSTEM	ELEC SSYS					ELEC SSYS		
ELECTRICAL VARIABLES	ELECTRICAL VARIABLES	ELEC VAR					ELEC VAR		
ELECTRIC WATER COOLER	ELECTRIC WATER COOLER	ELEC WTR CR					ELEC WTR CR		
ELECTRICAL CONDUIT	ELECTRICAL CONDUIT	ELECT CND							
ELECTRICAL CONTROL PANEL	ELECTRICAL CONTROL PANEL	ELECT CTRL PNL							
ELECTRONIC SPEED CONTROL	ELECTRONIC SPEED CONTROL	ELECT SPD CTRL							
ELECTRIC TRANSDUCER	ELECTRIC TRANSDUCER	ELECT TRANSD							
ELECTROLYTE	ELECTROLYTE	ELECTL				X		ELECTL	ELECTL
	ELECTROLYSER	ELECTL				ELECTR		ELECTR	
ELECTRONIC MODULE	ELECTRONIC MODULE	ELEX MOD					ELEX MOD		
ELECTRONIC STANDARD	ELECTRONIC STANDARD	ELEX St.					ELEX St.		
EXTREMELY LOW FREQUENCY	EXTREMELY LOW FREQUENCY	ELF							
ELIMINATOR	ELIMINATOR	ELIM				X		ELIM	ELIM
ELEMENTARY	ELEMENTARY	ELM							

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ELONGATE	ELONGATE	ELNG							
	ELONGATION	ELNG				ELONG		ELONG	ELONG
EMERGENCY LUBRICATION OIL PUMP	EMERGENCY LUBRICATION OIL PUMP	ELOP							
EMERGENCY LIGHTING PANEL	EMERGENCY LIGHTING PANEL	ELP							
ELECTRONIC SWITCHING	ELECTRONIC SWITCHING	ELTC SW					ELEX S , ELTC SW		
ELECTRO	ELECTRO	ELTR					*E , for long teXt		ELTR
ELECTRODE	ELECTRODE	ELTRD	ELEC		ELEC	X	ELTRO	ELTRD	ELTRD
ELECTROMECHANICAL	ELECTROMECHANICAL	EM					EM		
EMERGENCY BEARING OIL PUMP	EMERGENCY BEARING OIL PUMP	EM BRG O PMP					EMERGE NCY BRG OIL PP		
EMERGENCY CONTROL CENTRE	EMERGENCY CONTROL CENTRE	EM CTRL CNTR							
ELECTROMAGNETIC FIELD	ELECTROMAGNETIC FIELD	EM FLD							
ELECTROMAGNETIC FORCE	ELECTROMAGNETIC FORCE	EM FRC							
EMERGENCY PEPAEDNESS	EMERGENCY PEPAEDNESS	EM PREP							
EMERGENCY STACKER CONVEYOR	EMERGENCY STACKER CONVEYOR	EM STKR CONV							EM/SC
EMERGENCY IN-LOADING SYSTEM	EMERGENCY IN-LOADING SYSTEM	EM/IN	EMERG IN		EMERG IN			EM/IN	EM/IN
EQUIVALENT MINERAL ACIDS	EQUIVALENT MINERAL ACIDS	EMA							
ELECTROMAGNETIC	ELECTROMAGNETIC	EMAG		E/MAG			EMAG		E/MAG
ELECTROMAGNETIC PULSE	ELECTROMAGNETIC PULSE	EMAG PLS							
EMBEDMENT	EMBEDMENT	EMBED							
ELECTROMAGNETIC COMPATIBILITY	ELECTROMAGNETIC COMPATIBILITY	EMC							
ELECTRICAL MEASURING CONFIGURATION	ELECTRICAL MEASURING CONFIGURATION	EMCFG							
ENERGY MANAGEMENT CENTER	ENERGY MANAGEMENT CENTER	EMCR							
ELECTRICAL MAINTENANCE DEPARTMENT	ELECTRICAL MAINTENANCE DEPARTMENT	EMD		X	X	X		EMD	EMD
EMERGENCY	EMERGENCY	EMERG	X	X, EM	X	EM	EMERGE NCY	EM	EM

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EMERGENCY SHUTDOWN	EMERGENCY SHUTDOWN	EMERG SD							
EMERGENCY STOP SWITCH	EMERGENCY STOP SWITCH	EMERG ST SW							
EMERGENCY STOP VALVE	EMERGENCY STOP VALVE	EMERG ST V/V	ESPV		ESV	ESV	EMERGE NCY SV	ESV	ESV
EMERGENCY STOP VALVES	EMERGENCY STOP VALVES	EMERG ST V/VS		ESV	ESV				
EMERGENCY TRIP	EMERGENCY TRIP	EMERG T					EMERGE NCY TRP		
EMERGENCY TRIP MECHANISM	EMERGENCY TRIP MECHANISM	EMERG T MECHSM				ETM		ETM	
EMERGENCY TRIP SYSTEM	EMERGENCY TRIP SYSTEM	EMERG T SYS							
EMERGENCY ACTIVE	EMERGENCY ACTIVE	EMERG ACTV					EMERGE NCY ACTV		
EMERGENCY BEARING OIL	EMERGENCY BEARING OIL	EMERG BRG OIL					EMERGE NCY BRG OIL		
EMERGENCY CLOSE	EMERGENCY CLOSE	EMERG CLS					EMERGE NCY CLS		
EMERGENCY COOLING OIL PUMP	EMERGENCY COOLING OIL PUMP	EMERG COOL-OIL PP							
EMERGENCY COOLANT SYSTEM	EMERGENCY COOLANT SYSTEM	EMERG COOL-SYS							
EMERGENCY DIESEL GENERATOR	EMERGENCY DIESEL GENERATOR	EMERG DG							
EMERGENCY LUB OIL PUMP	EMERGENCY LUB OIL PUMP	EMERG LUB OIL PP					EMERGE NCY LUB OIL PP		
EMERGENCY OIL	EMERGENCY OIL	EMERG OIL					EMERGE NCY OIL		
EMERGENCY OIL PUMP	EMERGENCY OIL PUMP	EMERG OIL PP					EMERGE NCY OIL PP		
EMERGENCY ON	EMERGENCY ON	EMERG ON					EMERGE NCY ON		
EMERGENCY OPEN	EMERGENCY OPEN	EMERG OPN					EMERGE NCY OPN		
EMERGENCY POWER SUPPLY	EMERGENCY POWER SUPPLY	EMERG PS					EMERGE NCY PS		
EMERGENCY ROOM	EMERGENCY ROOM	EMERG RM					EMERGE NCY RM		
EMERGENCY STOP PUSH BUTTON	EMERGENCY STOP PUSH BUTTON	EMERG SPB							
EMERGENCY EXIT	EMERGENCY EXIT	EMEXIT					EMERGE NCY EXIT		
ELECTRICAL MANHOLE	ELECTRICAL MANHOLE	EMH							

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ELECTROMAGNETIC INTERFERENCE	ELECTROMAGNETIC INTERFERENCE	EMI							
EMISSION	EMISSION	EMISN	X	X		EMISN	EMSN	EMISN	EMISN
EMISSION LIMIT VALUE	EMISSION LIMIT VALUE	EMISN LMT VAL							
EMISSIONS TRADING SCHEME	EMISSIONS TRADING SCHEME	EMISN/TS							
EMULSION	EMULSION	EML							
ELECTROMOTOR	ELECTROMOTOR	EMO					EMO		
ELECTROMOTOR DRIVEN FEEDPUMP	ELECTROMOTOR DRIVEN FEEDPUMP	EMO DRV FDPP					EMO DRV FDPP		
ELECTRIC MOTOR-OPERATED CONTROL VALVE	ELECTRIC MOTOR-OPERATED CONTROL VALVE	EMOCV							
ELECTRIC MOTOR-OPERATED DIVERter VALVE	ELECTRIC MOTOR-OPERATED DIVERter VALVE	EMODV							
ENVIRONMENTAL MANAGEMENT PLAN	ENVIRONMENTAL MANAGEMENT PLAN	EMP							
EMPTYING	EMPTYING	EMPT					EMPT		
ENTERPRISE MANAGEMENT SOLUTIONS	ENTERPRISE MANAGEMENT SOLUTIONS	EMS							
THIN WALL CONDUIT	THIN WALL CONDUIT	EMT							
EMPTY	EMPTY	EMTY					EMPTY		
EMERGENCY MAKE UP	EMERGENCY MAKE UP	EMU	X	X	X	X			E/MU
EMERGENCY MAKE-UP PUMP	EMERGENCY MAKE-UP PUMP	EMU PMP	X			X		EMU PMP	E/MU PMP
EURO NORM	EURO NORM	EN							
EARTHING SWITCH	EARTHING SWITCH	EN SW	E/SW	ES, E/SW	E/SW	E/SW	ES , ESW	E/SW	E/SW
ENABLE	ENABLING	ENB					ENAB		
	ENABLE	ENB					ENB		
ESKOM ENERGY CONTROL AND DESPATCH SYSTEM	ESKOM ENERGY CONTROL AND DESPATCH SYSTEM	ENCOR							ENCOR
ENCODER	ENCODER	ENCR							
END	END	END					END		
ENDPLATE	ENDPLATE	ENDPLT		ENDPLT	X	X		ENDPLT	ENDPLT
ENGINEERING AUTHORITY	ENGINEERING AUTHORITY	ENG AUTH							
ENGINEERING	ENGINEERING	ENG DEPT							

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DEPARTMENT	DEPARTMENT								
ENGINEERING STATION	ENGINEERING STATION	ENG STN					ES		
ENGINEERING SYSTEM	ENGINEERING SYSTEM	ENG SYS							
ENGAGE	ENGAGE	ENGA					ENGA		
	ENGAGED	ENGA	ENGD	ENG	ENG	ENGD		ENGD	ENGD
	ENGAGING	ENGA							ENGG
ENOUGH	ENOUGH	ENGH					ENGH		
ENERGY	ENERGY	ENGY					ENGY		
	ENERGISER	ENGY			X				ENGR
ENGLISH	ENGLISH	ENGL					ENG		
ENERGY MANAGEMENT SYSTEM	ENERGY MANAGEMENT SYSTEM	ENGY M S							
ENLARGE	ENLARGE	ENLG					ENLG		
ELECTRO NICKEL PLATING	ELECTRO NICKEL PLATING	ENP							
ENQUIRY	ENQUIRY	ENQ						ENQ	ENQ
EFFLUENT NEUTRALISATION SUMP	EFFLUENT NEUTRALISATION SUMP	ENS							
ENTRY	ENTRY	ENT					ENT		
	ENTRANCE	ENT					ENTR , ENT	ENTR	
ENTHALPY	ENTHALPY	ENTH	X	X	X			ENTH	ENTH
ENTROPY	ENTROPY	ENTPY	ENT	ENT	X			ENT	ENT
ENTERPRISES	ENTERPRISES	ENTRPS						ENTRPS	
ENVELOPE	ENVELOPE	ENV					ENV		
ENVIRONMENT	ENVIRONMENT	ENVIR			ENV		ENVIR		ENV
	ENVIRONMENTAL	ENVRN						ENV	
ENVIRONMENTAL POLLUTION CONTROL	ENVIRONMENTAL POLLUTION CONTROL	ENVIR PC							
ENVIRONMENTAL AGENCY	ENVIRONMENTAL AGENCY	ENVIR/A							
ELECTRICALLY OPERATED DAMPER	ELECTRICALLY OPERATED DAMPER	EO/D			EOD				EO/D
ELECTRICALLY OPERATED CONTROL DAMPER	ELECTRICALLY OPERATED CONTROL DAMPER	EOCD			X				EOCD
ELECTRICAL	ELECTRICAL	EOD				X		EOD	EOD

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OPERATING DESK	OPERATING DESK								
ELECTRICALLY OPERATED DRAIN VALVE	ELECTRICALLY OPERATED DRAIN VALVE	EODV			X				EODV
EQUIVALENT OPERATING HOURS	EQUIVALENT OPERATING HOURS	EOH							
ELECTRONIC OHMMETER	ELECTRONIC OHMMETER	EOhmM					EOhmM		
ELECTRICALLY OPERATED ISOLATING VALVE	ELECTRICALLY OPERATED ISOLATING VALVE	EOIV			X				EOIV
END OF LIFE	END OF LIFE	EOL							
END OF LINE	END OF LINE	EOLN							
END OF PIPE	END OF PIPE	EOP							
ELECTRIC OPERATED TRAVEL	ELECTRIC OPERATED TRAVEL	EOT				X		EOT	
ELECTRIC OVERHEAD TRAVELLING CRANE	ELECTRIC OVERHEAD TRAVELLING CRANE	EOTC							
ELECTRICALLY OPERATED VALVE	ELECTRICALLY OPERATED VALVE	EOV			X				EOV
ELECTRICALLY OPERATED VANE CONTROL DAMPERS	ELECTRICALLY OPERATED VANE CONTROL DAMPERS	EOVCD							EOVCD
ENGINEERING/PROCUREMENT	ENGINEERING/PROCUREMENT	EP							
ELECTRO PNEUMATIC CONVERTER	ELECTRO PNEUMATIC CONVERTER	EP/CONV				EPC		EPC	EPC
EMERGENCY PUSH BUTTON	EMERGENCY PUSH BUTTON	EPB	X	X		X	EMERGENCY PB	EPB	EPB
ENGINEERING, PROCUREMENT AND CONSTRUCTION	ENGINEERING, PROCUREMENT AND CONSTRUCTION	EPC							
ENGINEERING, PROCUREMENT, CONSTRUCTION AND COMMISSIONING CONTRACTOR	ENGINEERING, PROCUREMENT, CONSTRUCTION AND COMMISSIONING CONTRACTOR	EPCC							
ENGINEERING, PROCUREMENT AND CONSTRUCTION MANAGEMENT	ENGINEERING, PROCUREMENT AND CONSTRUCTION MANAGEMENT	EPCM							
ETHYLENE-PROPYLENE-DIENE-MONOMER	ETHYLENE-PROPYLENE-DIENE-MONOMER	EPDM							
ETHYLENE PROPYLENE RUBBER	ETHYLENE PROPYLENE RUBBER	EPR							
EFFECTIVE	EFFECTIVE	EPRHAS							EPRS

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PROJECTED RADIANT HEAT ABSORBING SURFACE	PROJECTED RADIANT HEAT ABSORBING SURFACE								
ELECTRIC POWER RESEARCH INSTITUTE	ELECTRIC POWER RESEARCH INSTITUTE	EPRI							EPRI
EFFECTIVE PROJECTED RADIANT SURFACE	EFFECTIVE PROJECTED RADIANT SURFACE	EPRS							
EQUIPMENT AND PROTECTIVE SYSTEMS	EQUIPMENT AND PROTECTIVE SYSTEMS	EPS							
EXTERNAL PIPE THREAD	EXTERNAL PIPE THREAD	EPT							
EPOXY	EPOXY	EPX							
EQUALLY SPACED	EQUALLY SPACED	EQL SPCD							
EQUALIZING TANK	EQUALIZING TANK	EQL TK					EQL TK		
EQUATION	EQUATION	EQN					EQN		
EQUIPMENT	EQUIPMENT	EQP	X	X	X		EQP , EQUIP	EQP	EQP
EQUIPMENT ROOM	EQUIPMENT ROOM	EQP/RM	EQPRM				EQP RM	EQP/RM	E/RM
EQUALITY	EQUALITY	EQUALT							EQUALT
EQUILIBRIUM	EQUILIBRIUM	EQUIL					EQLB		
EQUIPPED	EQUIPPED	EQUIP			X				EQUIP
EQUIVALENT	EQUIVALENT	EQUIV	X	X			EQUIV	EQUIV	EQUIV
EXECUTION RELEASE APPROVAL	EXECUTION RELEASE APPROVAL	ER/APPVL							ERA
EXECUTION RELEASE AUTHORIZATION	EXECUTION RELEASE AUTHORIZATION	ERA							
ERECTION MARK	ERECTION MARK	ERCMK							
ELECTRIC RELIABILITY COUNCIL OF TEXAS, INC.	ELECTRIC RELIABILITY COUNCIL OF TEXAS, INC.	ERCOT							
ERECT	ERECT	ERCT						ERCT	
	ERECTION	ERCT					ERECT		
ERROR	ERROR	ERR					ERR		
ERASED	ERASED	ERS					ERS		
ENHANCED REMOTE TERMINAL UNIT	ENHANCED REMOTE TERMINAL UNIT	ERTU							ERTU
ELECTRIC RESISTANCE WELDED	ELECTRIC RESISTANCE WELDED	ERW							ERW
	ELECTRIC-RESISTANCE WELDED	ERW							

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ELECTROSTATIC	ELECTROSTATIC	ES							
ELECTRONIC SHEARING PIN	ELECTRONIC SHEARING PIN	ES/PIN							ES/PIN
ESCAPE	ESCAPE	ESC					ESC		
EXHAUST STEAM DUCT	EXHAUST STEAM DUCT	ESD							
ENGINEERED SAFETY FEATURE	ENGINEERED SAFETY FEATURE	ESF							
ELECTRICAL SUPPLY INDUSTRY	ELECTRICAL SUPPLY INDUSTRY	ESI							
ENVIRONMENTAL SURVEY LABORATORY	ENVIRONMENTAL SURVEY LABORATORY	ESL							
EARNED SALARY MULTIPLIER	EARNED SALARY MULTIPLIER	ESM							
EMERGENCY STEAM VALVE	EMERGENCY STEAM VALVE	ESMV	X			X		ESMV	
ESSENTIAL	ESSENTIAL	ESS	ESS	X	X	X	ESSN	ESS	ESSE
ESSENTIAL SUPPLY	ESSENTIAL SUPPLY	ESS SUPL	ESS SUP			X		ESS SUPL	
EMERGENCY STEAM STOP VALVE	EMERGENCY STEAM STOP VALVE	ESSV							ESSV
EXPORT STEAM	EXPORT STEAM	ESTM							
EMERGENCY STOP	EMERGENCY STOP	ESTP	X	X		X		ESTP	ESTP
AND THE FOLLOWING	AND THE FOLLOWING	et seq.							
E-TRACE HEATING	E-TRACE HEATING	E-T/HTG							
ET CETERA	ET CETERA	etc.							
ELECTRIC TURNING GEAR	ELECTRIC TURNING GEAR	ETG		X	X	X		ETG	ETG
EARTHING	EARTHING	ETH							
ETHYLENE	ETHYLENE	ETHYLN							
ELAPSED TIME METER	ELAPSED TIME METER	ETM							
EASTERN TRANSVAAL REGION	EASTERN TRANSVAAL REGION	ETR		X	X				ETR
ETHERNET	ETHERNET	ETRNT							ETRNT
ELECTRONIC TIME SHEET	ELECTRONIC TIME SHEET	ETS							
EUROPEAN UNION PRESSURE EQUIPMENT DIRECTIVE	EUROPEAN UNION PRESSURE EQUIPMENT DIRECTIVE	EU/PED							EU/PED
ENERGY UNAVAILABILITY FACTOR	ENERGY UNAVAILABILITY FACTOR	EUF				X		EUF	
ELECTRIC UNIT	ELECTRIC UNIT	EUH							

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HEATER	HEATER								
EVAPORATOR – CRYSTALLISER	EVAPORATOR – CRYSTALLISER	E-V							
EVALUATED CAPITAL COST	EVALUATED CAPITAL COST	EVAL CP							
ELECTRONIC VOLTMETER	ELECTRONIC VOLTMETER	EVM					EVM		
EARNED VALUE STATEMENT	EARNED VALUE STATEMENT	EVS							
EACH WAY	EACH WAY	EW							
EAST-WEST	EAST-WEST	E-W							
ELECTRIC WALL HEATER	ELECTRIC WALL HEATER	EWH							
EXTRA WORK ORDER	EXTRA WORK ORDER	EWO							
EJECTOR WATER PUMP	EJECTOR WATER PUMP	EWP	X	EJR WTR PMP		X		EWP	EWP
ENGINEER'S WORKSTATION	ENGINEER'S WORKSTATION	EWS							
EXIT	EXIT	EX							
EXHAUST AIR FAN	EXHAUST AIR FAN	EXAF		EAF	EAF				EXAF
EXCEEDED	EXCEEDED	EXCDD					EXCD		
EXCHANGER	EXCHANGER	EXCHR		EXCH	EXCH	X, EXCH		EXCHR	EXCHR
EXCEPTIONS NOTED	EXCEPTIONS NOTED	EXCPTN NTD							
EXCESS	EXCESS	EXCSS							
	EXCESSIVE	EXCV							
EXCITER	EXCITATION	EXCTR	EXCTN	EXCITN		EXCTN		EXCTN	EXCTN
	EXCITER	EXCTR	EXCTR	EXC	EXC	X		EXCTR	EXCTR
EXCITER END	EXCITER END	EXCTR/E	EE	EXCEND, EE	EE	EE		EE	E/END
EXHAUST	EXHAUST	EXH	X	X	X	X		EXH	EXH
ENGINE EXHAUST	ENGINE EXHAUST	EXHAUST							
EXHAUST DUCT	EXHAUST DUCT	EXHD	X	X	X	X		EXHD	EXHD
EXHAUSTER	EXHAUSTER	EXHR				X		EXHR	
EXPANSION	EXPANSION	EXP	X	X	X	X		EXP	EXP
EXPANSION ANCHOR	EXPANSION ANCHOR	EXP ANC							
EXPANSION JOINT	EXPANSION JOINT	EXP/JNT				X	EXP JT	EXP/JNT	
EXPANSION VESSEL	EXPANSION VESSEL	EXP/VES	EXP VES			X		EXP/VES	

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EXPLOSION	EXPLOSION	EXPLO				EX			EXPL
EXPANDA CABLE	EXPANDA CABLE	EXPND CBL				X		EXPND CBL	
EXPONENT	EXPONENT	EXPON	EXPNT	X	X	EXPNT		EXPNT	EXPNT
EXPORT	EXPORT	EXPT		EXP	EXP				EXPT
EXISTING	EXISTING	EXST							EXG
EXTERNAL	EXTERNAL	EXT	X	X	X	X		EXT	EXT
EXTERIOR PAINTING	EXTERIOR PAINTING	EXT PTG							
EXTENDIBLE CONVEYOR	EXTENDIBLE CONVEYOR	EXTBL/CONV	EXT CONV		EXT CONV			EXTBL/CONV	EC
EXTERIOR	EXTERIOR	EXTER							
EXTINGUISHER	EXTINGUISHER	EXTGR				X		EXTGR	
	EXTINGUISHERS	EXTGR				EXTGRS		EXTGRS	
EXTINCTION	EXTINCTION	EXTI							
EXTENSION	EXTENSION	EXTN	X		X	X		EXTN	EXTN
EXTRACTION PUMP	EXTRACTION PUMP	EXTR PMP	EXT P	X, EP	EP	EP		EP	EXT/P
EXTREME	EXTREME	EXTRM							
EXTRACTION	EXTRACTION	EXTRN	EXT	EXTR				EXTR	EXTR
FLOW	FLOW	F	X	X, FL	X			F	F
FUEL SUPPLY AND ASH REMOVAL	FUEL SUPPLY AND ASH REMOVAL	F & ASH	X			X		F & ASH	F & ASH
FUSE BLOCK	FUSE BLOCK	F BLCK					FB		
FLOW CONTROL SWITCH	FLOW CONTROL SWITCH	F CTRL SW							
FIRE DETECTOR	FIRE DETECTOR	F DET			FIR DET				
FIREFIGHTING WATER	FIREFIGHTING WATER	F F WTR							
FUEL GAS	FUEL GAS	F GS							
FORCED OUTSIDE AIR	FORCED OUTSIDE AIR	F OUT A							
FEED PUMP	FEED PUMP	F P/P	FP		FP		FD PP , FW	FP	FD/P
FRONT WALL	FRONT WALL	F WL							FRW
FILTERED WATER TANK	FILTERED WATER TANK	F WTR TNK							
FEED & CONDENSATE DOSING SYSTEM	FEED & CONDENSATE DOSING SYSTEM	F&C DOS	X					F&C DOS	F&C DOS
FURNACE AND CAGE ENCLOSURE	FURNACE AND CAGE ENCLOSURE	F&C ENCL				X		F&C/ENCL	F&C ENCL

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FURNISH AND ERECT	FURNISH AND ERECT	F&E							
FORM & POUR	FORM & POUR	F&P							
FRESH AIR	FRESH AIR	F/A			FRA	X		F/A	F/A
FIRST AID	FIRST AID	F/A							
FLY ASH	FLY ASH	F/ASH	FAS	FA	FA	X		FAS	F/ASH
FLASH BACK	FLASH BACK	F/BCK			X				F/BCK
FREQUENCY BIAS	FREQUENCY BIAS	F/BIAS			X	X		F/BIAS	F/BIAS
FUSABLE BULB	FUSABLE BULB	F/BLB							F/BLB
FLAT ON BOTTOM	FLAT ON BOTTOM	F/BOT							
FLASH BOX	FLASH BOX	F/BOX	F/BX	X		X		F/BOX	F/BOX
	FLASH BOXES	F/BOX			X	F/BOX'S		F/BOX'S	
FIRE/CORE	FIRE/CORE	F/C							F/C
FLOWCHART SCHEDULE	FLOWCHART SCHEDULE	F/C SCHED							
FLOW CONTROL VALVE	FLOW CONTROL VALVE	F/C/V		FCV	FCV	X		F/C/V	
FLUID COUPLING	FLUID COUPLING	F/CPLG	FLU CPLG					F/CPLG	F/CPLG
FLOW CONTROLLER	FLOW CONTROLLER	F/CTRLR							
FEED	FEED	F/D		FD	FD		FD		F/D
FORCED DRAFT	FORCED DRAFT	F/DFT							
FIRE DAMPER	FIRE DAMPER	F/DPR				X		F/DPR	F/DPR
FRONT END	FRONT END	F/END	FE		X	X	FR END	FE	F/END
FIRE EQUIPMENT	FIRE EQUIPMENT	F/EQP							
FIRE EXTINGUISHING	FIRE EXTINGUISHING	F/EXTR							F/EXTR
FLUE GAS	FLUE GAS	F/G	F/GAS	FLUGAS, F/GAS	F/GAS	X		F/G	F/G
FLUE GAS ANALYSER	FLUE GAS ANALYSER	F/G/ANAL			F/GAS/ANAL				FGA
FLUE GAS DUST ANALYSER	FLUE GAS DUST ANALYSER	F/G/DST/ANAL			F/GAS/DST/ANAL				FGDA
FLEXIBLE HOSE	FLEXIBLE HOSE	F/HOSE			X				
FEED HEATER	FEED HEATER	F/HTR				X		F/HTR	
FIRE HYDRANT	FIRE HYDRANT	F/HYDR							
FLOW LOW	FLOW LOW	F/L	FL	FL	FL	X		F/L	
FLOWMETER	FLOWMETER	F/M							

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	FLOW METER	F/METER			F/M	X		F/METER	
FUEL OIL	FUEL OIL	F/O	F/OIL	X, F/OIL	F/OIL	X		F/O	F/OIL
FUEL OIL HEATER	FUEL OIL HEATER	F/O/HTR				X		F/O/HTR	
FUEL OIL TANK	FUEL OIL TANK	F/O/TNK			FOT	X		F/O/TNK	FOT
FAR PIPE	FAR PIPE	F/PIP							
FREEZE PROTECTION	FREEZE PROTECTION	F/PROT							
FINES PUSHER	FINES PUSHER	F/PSHR				X		F/PSHR	
FLOW REGULATING VALVE	FLOW REGULATING VALVE	F/R/V				X		F/R/V	
FLOW RATE	FLOW RATE	F/RT				F			
FUEL SYSTEM	FUEL SYSTEM	F/S			X				
FLOW SIGHT GLASS	FLOW SIGHT GLASS	F/S/G				X		F/S/G	
FUEL STATION	FUEL STATION	F/STN				X		F/STN	
FEED TREATMENT	FEED TREATMENT	F/TREAT				X		F/TREAT	F/TREAT
FIRST UP	FIRST UP	F/U					FU		
FURNACE WALL	FURNACE WALL	F/WALL				X		F/WALL	
FORCED AIR	FORCED AIR	FA	F/A		F/A		FCD A , FCD AIR	FA	FCD/A
FLOW ACCELERATED CORROSION	FLOW ACCELERATED CORROSION	FA/COR							FA/COR
FIRE ALARM ANNUNCIATOR PANEL	FIRE ALARM ANNUNCIATOR PANEL	FAAP							
FINAL ACCEPTANCE CERTIFICATE	FINAL ACCEPTANCE CERTIFICATE	FAC							
FACING	FACING	FACG					FACG		
FACILITY	FACILITY	FACIL					FACL		FACL
FAIL CLOSE	FAIL CLOSE	FAIL CLS	FC	FC	FC	FC	FAIL CLS	FC	FC
	FAIL CLOSED	FAIL CLS							
FAIL OPEN	FAIL OPEN	FAIL OPN	FO	FO	FO	FO	FAIL OPN	FO	FO
FAILURE RATE	FAILURE RATE	FAIL RT					FAIL RT		
FAILSAFE	FAILSAFE	FAIL S					FAIL S		
FAIL IN POSITION	FAIL IN POSITION	FAIL Z					FAIL Z		
FAILURE	FAILURE	FAILR				X	FAIL	FAILR	
FRESH AIR INLET SHAFT	FRESH AIR INLET SHAFT	FAIS							

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FRESH AIR LINK TUNNELS	FRESH AIR LINK TUNNELS	FALT							
FRESH AIR PLANT ROOM	FRESH AIR PLANT ROOM	FAPR							
FREQUENTLY ASKED QUESTION	FREQUENTLY ASKED QUESTION	FAQ							
FARAD	FARAD	FAR	F	F		X			
FIRE ALARM SWITCH	FIRE ALARM SWITCH	FAS							
FLY ASH SILO	FLY ASH SILO	FASI	X	FAS	FAS	X		FASI	F/ASILO
FACTORY ACCEPTANCE TEST	FACTORY ACCEPTANCE TEST	FAT							FAT
FAULT CHANGEOVER MAN/CTRL	FAULT CHANGEOVER MAN/CTRL	FAULTMC							
FACSIMILE	FACSIMILE	FAX					FAX		
FEEDBACK	FEEDBACK	F-B				FB			FB
FEED BACK OFF	FEED BACK OFF	FB OFF					FB OFF		
FEED BACK ON	FEED BACK ON	FB ON					FB ON		
FLUIDIZED BED COMBUSTOR	FLUIDIZED BED COMBUSTOR	FBC							
FEET BOARD MEASURE	FEET BOARD MEASURE	FBM							
FEED BACK OPEN	FEED BACK OPEN	FBOPN					FBOPN		
FIBRE	FIBRE	FBR							
FRONT CONNECTED	FRONT CONNECTED	FC							
FLOW CONTROL	FLOW CONTROL	F-C							
FREE CARRIER	FREE CARRIER	FCA							
FLUX CORE ARC WELDING	FLUX CORE ARC WELDING	FCAW							
FAST CUT BACK	FAST CUT BACK	FCB							
FORCED COOLING COMPRESSOR	FORCED COOLING COMPRESSOR	FCC						FCC	
FORCED AIR COOLING	FORCED AIR COOLING	FCD ACOOL	FAC	FAC	FAC	FA/C	FCD ACOOL	FAC	FA/C
FEED CHUTE	FEED CHUTE	FCH							
FACILITIES	FACILITIES	FCL							
FIXED CHARGE RATE	FIXED CHARGE RATE	FCR							
FLAMMABILITY (OR FIRE) CONTROL SYSTEM	FLAMMABILITY (OR FIRE) CONTROL SYSTEM	FCS							
FINE CONTROL VALVE	FINE CONTROL VALVE	FCV				X		FCV	

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FORCED DRAUGHT	FORCED DRAUGHT	FD	X		X	X		FD	FD
FEED BACK	FEED BACK	FD BK	FB	FB			FD BK	FB	FB
FORCED DRAUGHT FAN	FORCED DRAUGHT FAN	FD FAN	FDF	X, FDF	FD	FDF		FDF	FDF
FEED LINE	FEED LINE	FD LN					FD LN		
FEED PIPE	FEED PIPE	FD PIPE					FD PIPE		
FEED PUMP	FEED PUMP	FD PP		FP	FP	FP	FD PP , FW	FP	FD/P
FEED PUMP MOTOR	FEED PUMP MOTOR	FD PP MO					FD PP MO		
FEED PUMP TURBINE	FEED PUMP TURBINE	FD PP TRB					FD PP TRB		
FEED WATER	FEED WATER	FD WTR	FW	FW	FW		FD WTR	FW	FW
FEED WATER CONTROL SYSTEM	FEED WATER CONTROL SYSTEM	FD WTR CS							
FEED WATER LINE	FEED WATER LINE	FD WTR LN					FD WTR LN		
FEED WATER TANK	FEED WATER TANK	FD WTR TK	FWT	FWT	FWT		FD WTR TK	FWT	FWT
FEED WATER CONTROL	FEED WATER CONTROL	FD WTRC					FD WTR CS		
FEED BIOCID	FEED BIOCID	FD/BIO							
FIBER DISTRIBUTED DATA INTERFACE	FIBER DISTRIBUTED DATA INTERFACE	FDDI							
FORCED DRAUGHT FAN	FORCED DRAUGHT FAN	FDF			X			FDF	FDF
FEEDER	FEEDER	FDR	X	X, FR	X	X	FDR	FDR	FDR
	FEEDERS	FDRS				X		FDRS	
FEED TANK	FEED TANK	FDT							
FEEDWATER	FEEDWATER	FDW			FW				FWTR
FINITE ELEMENT (ANALYSIS)	FINITE ELEMENT (ANALYSIS)	FE							
IRON OXIDE (RED)	IRON OXIDE (RED)	FE ₂ O ₃							
IRON MAGNETIDE	IRON MAGNETIDE	Fe ₃ O ₄							
FUGITIVE EMISSION CONTROL	FUGITIVE EMISSION CONTROL	FEC							
FEDERAL ACQUISITION REGULATION	FEDERAL ACQUISITION REGULATION	FED AQ REG							
FEDERAL SPECIFICATION	FEDERAL SPECIFICATION	FED SPEC							
FRONT-END ENGINEERING AND	FRONT-END ENGINEERING AND	FEE&D							

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DESIGN	DESIGN								
FRONT END ENGINEERING DESIGN	FRONT END ENGINEERING DESIGN	FEED							
FURNACE EXIT GAS TEMPERATURE	FURNACE EXIT GAS TEMPERATURE	FEGT							
FRONT END LOADING (ECONOMICS TERMINOLOGY)	FRONT END LOADING (ECONOMICS TERMINOLOGY)	FEL							
FEELER	FEELER	FELR					FELR		
FIELD EFFECT TRANSISTOR	FIELD EFFECT TRANSISTOR	FET							
FABRIC FILTER	FABRIC FILTER	FF	FF	FAB FLTR	X	X		FF	F/F
FURNACE FLAME MONITORING SYSTEM	FURNACE FLAME MONITORING SYSTEM	FFMS							
FABRIC FILTER PLANT	FABRIC FILTER PLANT	FFP	X	X	X	X		FFP	FFP
FABRIC FILTER PILOT PLANT	FABRIC FILTER PILOT PLANT	FFPP		X	X				FFPP
FINAL FEED TEMPERATURE	FINAL FEED TEMPERATURE	FFT	X	X	X	X		FFT	FF/TEMP
FIELD FITTED WELD (FLOATING FIELD WELD)	FIELD FITTED WELD (FLOATING FIELD WELD)	FFW							
FINISHED GRADE	FINISHED GRADE	FG							
FLUE GAS DE-SULPHERISATION	FLUE GAS DE-SULPHERISATION	FGD							
FLANGED GATE VALVE	FLANGED GATE VALVE	FGV							
FLAT HEAD	FLAT HEAD	FH							
FIRE HOSE REEL	FIRE HOSE REEL	FHR							
FIRE HYDRANT HOSE HOUSE	FIRE HYDRANT HOSE HOUSE	FHSH							
FIGHTING	FIGHTING	FHTG					FHTG		
FLOW INDICATOR	FLOW INDICATOR	FI	X	X, FLI	X	X		FI	
FEDERAL INSURANCE CONTRIBUTIONS ACT	FEDERAL INSURANCE CONTRIBUTIONS ACT	FICA							
FIGURE / FIGURE (ILLUSTRATION)	FIGURE / FIGURE (ILLUSTRATION)	FIG			X	X			
FIGHTING	FIGHTING	FIGH					FHTG		
FILLING PUMP	FILLING PUMP	FIL/P	FLPMP	FLPMP	FLPMP	X		FIL/P	FIL/P
FILLER	FILLER	FILLR							
FINAL SUPERHEATER	FINAL SUPERHEATER	FIN S/H				FNL S/HTR		FNL S/HTR	FSHTR

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FEMALE IRON PIPE THREAD	FEMALE IRON PIPE THREAD	FIPT							
FIRE DETECTION	FIRE DETECTION	FIR DET				X	FIRE DETEC	FIR DET	
FIRE DETECTION SYSTEM	FIRE DETECTION SYSTEM	FIR DET SYS	FIR DET	FIR DET	FIR DET	X		FIR DET SYS	FDS
FIRE PROTECTION	FIRE PROTECTION	FIR PROT					FIRE PROT		FR/P
FIRE PROTECTION SYSTEM	FIRE PROTECTION SYSTEM	FIR PROT SYS	FIR PROT	FIR PROT	FIR PROT	X		FIR PROT SYS	FPS
FIRE WATER HYDRANT	FIRE WATER HYDRANT	FIR W/H				X		FIR W/H	
FIRE AND FLUSHING	FIRE AND FLUSHING	FIRE & FLSH					FIRE & FLSH		
FIRE ALARM	FIRE ALARM	FIRE ALM					FIRE ALM		
FIRE CONTROL	FIRE CONTROL	FIRE CTRL					FIRE CTRL		
FIRE CONTROL SYSTEM	FIRE CONTROL SYSTEM	FIRE CTRL SYS					FIRE CTRL SYS		
FIRE FIGHTING	FIRE FIGHTING	FIRE FHTG			F/FT		FIRE FHTG		F/FT
FIRE FIGHTING PUMP HOUSE	FIRE FIGHTING PUMP HOUSE	FIRE FHTG PP HSE					FIRE FHTG PP HSE		
FIRE FIGHTING WATER	FIRE FIGHTING WATER	FIRE FHTG WTR					FIRE FHTG WTR		
FIRE PUMP	FIRE PUMP	FIRE PP	F/P		F/P	F/P	FIRE PP	F/P	F/P
FIRE PROTECTION TANK	FIRE PROTECTION TANK	FIRE PROT TK					FIRE PROT TK		
FIRE RESISTANT	FIRE RESISTANT	FIRE RES					FIRE RES		
FIRING	FIRING	FIRG							FRG
FLOW INDICATOR TRANSMITTER	FLOW INDICATOR TRANSMITTER	FIT			X				
FITTING	FITTING	FITG							
FIELD JUNCTION BOX	FIELD JUNCTION BOX	FJB		X	X				FJB
FLUORO-ELASTOMER	FLUORO-ELASTOMER	FKM							
FLASHER	FLASHER	FL							
FLOW ELEMENT	FLOW ELEMENT	FL ELEM							
FLAPPER GATE	FLAPPER GATE	FL GATE							
FULL LOAD	FULL LOAD	FL LD					FL LD		
FULL RESERVOIR	FULL RESERVOIR	FL RL					FL RL		

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LEVEL	LEVEL								
FLOOD	FLOOD	FL/D			FLD				FL/D
FLOPPER GATE	FLOPPER GATE	FL/GATE				X		FL/GATE	
FLAP VALVE	FLAP VALVE	FL/V				X		FL/V	
FLARE	FLARE	FLA							
FULL LOAD CURRENT	FULL LOAD CURRENT	FLC							
FIELD	FIELD	FLD	X	X	X	X	FIELD	FLD	FLD
FIELD CHECK	FIELD CHECK	FLD CHK							
FIELD EQUIPMENT	FIELD EQUIPMENT	FLD EQP	X			X	FIELD EQP	FLD EQP	FLD/E
FIELD WELD	FIELD WELD	FLD WLD							
FLUIDIZATION	FLUIDIZATION	FLDZN		FLDZN	FLDZN				FLDZN
FLUIDIZING	FLUIDIZING	FLDZNG							
FLEXIBLE	FLEXIBLE	FLEX		X		X	FLEX	FLEX	FLEX
FLEXIBLE CONNECTION	FLEXIBLE CONNECTION	FLEX CONTN							
FULFILL	FULFILL	FLFIL					FLFIL		
FLANGE	FLANGE	FLG	X	X		X	FLG	FLG	FLG
	FLANGED	FLG							
FIREBALL LIMITING INVERSION PHENOMENA	FIREBALL LIMITING INVERSION PHENOMENA	FLIP							
FLAME	FLAME	FLM	X	X		X		FLM	FLM
FLAME DETECTOR	FLAME DETECTOR	FLM/DET	FLM DET	FLMDET	FLMDET	X		FLM/DET	FLM/D
FLOATATION	FLOATATION	FLO							
FLOCCULANT	FLOCCULANT	FLOCC	FLOC	FLOC	FLOC	X		FLOCC	FLOC
FLAP	FLAP	FLP					FLAP		
FLOPPER	FLOPPER	FLPR	X	X	X	X		FLPR	FLPR
FLOOR	FLOOR	FLR	X	X	X	X		FLR	FLR
FLOOR DRAIN	FLOOR DRAIN	FLR DRN							
FAIL LAST	FAIL LAST	FLS							
FLASH	FLASH	FLSH	X	X		X		FLSH	FLSH
	FLASHING	FLSH				FLSHG		FLSHG	
FILLING STATION	FILLING STATION	FLSTN							

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FLOAT	FLOAT	FLT			X	FLO			FL/T
	FLOATING	FLT							
FAULT/TRIP	FAULT/TRIP	FLT / TRP					FLT / TRP		
FLOAT SWITCH	FLOAT SWITCH	FLT/SW			FLTSW	X		FLT/SW	FLTSW
FLOAT VALVE	FLOAT VALVE	FLT/V							
FLUID	FLUID	FLU	X	FLD		X	FLUID , FL	FLU	FLU
FLUMES	FLUMES	FLUME					FLUME		
FLUORESCENT	FLUORESCENT	FLUOR							
FLUSH	FLUSH	FLUS		FLUSH	FLUSH	X		FLUS	
	FLUSHING	FLUSNG	FLUSH	FLUSH, FLSH		FLUSNG		FLUSNG	FLUSNG
FLUSHING OIL	FLUSHING OIL	FLUSNG OIL				X		FLUSNG OIL	
FLUSHING OIL PUMP	FLUSHING OIL PUMP	FLUSNG OIL/P				X		FLUSNG OIL/P	
FOLLOW	FOLLOW	FOL					FOL		
	FOLLOWER	FOL							
FREQUENCY MODULATION	FREQUENCY MODULATION	FM	X	X	X	X		FM	FM
FAILURE MODE ANALYSIS	FAILURE MODE ANALYSIS	FMA							
FAILURE MODE EFFECT AND CRITICALITY ANALYSES	FAILURE MODE EFFECT AND CRITICALITY ANALYSES	FMECA				X		FMECA	
FIXED METAL LADDER	FIXED METAL LADDER	FML				X		FML	
FACTORY MUTUAL	FACTORY MUTUAL	FMUT							FMUT
FAN	FAN	FN		X	X	X		FN	FN
FENCE	FENCE	FNC			X				FNC
FOUNDATION	FOUNDATION	FNDTN				X	FDN	FNDTN	
FINAL	FINAL	FNL	X	X	X	X	FINAL	FNL	FNL
FINAL SUPERHEATER	FINAL SUPERHEATER	FNL S/HTR						FNL S/HTR	FSHTR
FEMALE NATIONAL PIPE THREAD	FEMALE NATIONAL PIPE THREAD	FNPT							
FANS	FANS	FNS	X, N		X			FNS	FN
FINISH	FINISH	FNSH					FNSH		
FINISHED FLOOR	FINISHED FLOOR	FNSH FLR							
FURNISH ONLY	FURNISH ONLY	FO							

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FORCED OUTAGE FACTOR	FORCED OUTAGE FACTOR	FO FTOR							
FORCED OIL AIR	FORCED OIL AIR	FOA							
FOAM GENERATING PLANT	FOAM GENERATING PLANT	FOAM GEN PLT				X		FOAM GEN PLT	
FOAM LIQUID	FOAM LIQUID	FOAM LIQ							
FREIGHT ON BOARD	FREIGHT ON BOARD	FOB							
FREE ON BOARD AND TRIMMED	FREE ON BOARD AND TRIMMED	FOBT							
FUEL OIL CONTROL BUILDING	FUEL OIL CONTROL BUILDING	FOCB							
FUEL OIL CONTROL ROOM	FUEL OIL CONTROL ROOM	FOCR							
FACE OF FLANGE	FACE OF FLANGE	FOF							
FOLLOW UP	FOLLOW UP	FOL UP					FOL UP		
FOAM	FOAM	FOM							
FORCED OUTAGE RATE	FORCED OUTAGE RATE	FOR	X	X		X		FOR	FOR
FORMATION	FORMATION	FORMA					FORMN		
FLAT ON TOP	FLAT ON TOP	FOT							
FOULED	FOULED	FOUL					FOUL		
FREEZING POINT	FREEZING POINT	fp			X,FRG				
FIRE PROTECTION ASSOCIATION	FIRE PROTECTION ASSOCIATION	FPA							
FIELD PURCHASING REQUISITION	FIELD PURCHASING REQUISITION	FPR							
FEED PUMPS	FEED PUMPS	FP'S			FP	EP'S		FP'S	
FEMALE PIPE THREAD	FEMALE PIPE THREAD	FPT							
FIRE PROTECTION VALVE	FIRE PROTECTION VALVE	FPV						FPV	FPV
FRONT	FRONT	FR	X	X		X	FR	FR	FRN
FOOT-CANDLE	FOOT-CANDLE	FR CAND							
FIBREGLASS REINFORCED PIPE	FIBREGLASS REINFORCED PIPE	FR PIP							
FRONT VIEW	FRONT VIEW	FR VW					FR VW		
FIRE JOCKEY	FIRE JOCKEY	FR/J							
FIRE WATER	FIRE WATER	FR/WTR		X					FR/W
FIRE WATER FLOOR	FIRE WATER FLOOR	FR/WTRFLR							
FRACTION	FRACTION	FRAC	FRACT	X	X	X	FRAC	FRAC	FRAC

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FAILURE RECORDING AND CORRECTIVE ACTION SYSTEM	FAILURE RECORDING AND CORRECTIVE ACTION SYSTEM	FRACAS				X		FRACAS	FRACAS
FRACTIONATOR	FRACTIONATOR	FRACT							
FREE BOARD	FREE BOARD	FRB					FRB		
FIRE RESEARCH COUNCIL	FIRE RESEARCH COUNCIL	FRC							
FLORIDA RELIABILITY COORDINATING COUNCIL	FLORIDA RELIABILITY COORDINATING COUNCIL	FRCC							
FORCE	FORCE	FRC							
	FORCED	FRC					FRCD , FCD		
	FORCES	FRC							
FREE	FREE	FRE							
FREE ALONGSIDE SHIP	FREE ALONGSIDE SHIP	FRE/AS							
FREE ON BOARD	FREE ON BOARD	FRE/BD							
FREE CARBON DIOXIDE	FREE CARBON DIOXIDE	Free CO ₂							
FREQUENCY	FREQUENCY	FREQ	X	X	X	X	S	FREQ	FREQ
FREQUENCY METER	FREQUENCY METER	FREQ/M					S Mt.		
FIRE RESISTANT FLUID	FIRE RESISTANT FLUID	FRF	X	X	X	X		FRF	FRF
FORGING	FORGING	FRG							
FORGED STEEL	FORGED STEEL	FRG STE							
FORGED	FORGED	FRGD							
FUEL RESEARCH INSTITUTE	FUEL RESEARCH INSTITUTE	FRI	X	X	X			FRI	FRI
FRICTION	FRICTION	FRICT					FRICT		
FROM	FROM	FRM			X	X	FRM	FRM	FRM
FRAME	FRAME	FRME					FM		
	FRAMING	FRME							
FEEDER READY FOR OPERATION	FEEDER READY FOR OPERATION	FRO							
FIBERGLASS REINFORCED PLASTIC	FIBERGLASS REINFORCED PLASTIC	FRP							
FOURTH	FOURTH	FRTH			X				FRTH
FIBREGLASS REINFORCED THERMOSETTING	FIBREGLASS REINFORCED THERMOSETTING	FRTR							

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RESIN	RESIN								
FORWARDING	FORWARDING	FRWD							
FREEZE	FREEZE	FRZ							
FAR SIDE	FAR SIDE	FS							
FINAL SAFETY ANALYSIS REPORT	FINAL SAFETY ANALYSIS REPORT	FSAR							
FEDERAL SERVICES DIVISION	FEDERAL SERVICES DIVISION	FSD							
FUSE	FUSE	FSE					FUSE		
FINAL SUPERHEATER	FINAL SUPERHEATER	FSHTR						FNL S/HTR	FSHTR
FIELD SPLICE JOINT	FIELD SPLICE JOINT	FSJ							
FINAL SITE SAFETY REPORT	FINAL SITE SAFETY REPORT	FSSR							
FAST	FAST	FST					FST		
FASTENER	FASTENER	FSTNR					FSTNR	FSTNR	
FAULT	FAULT	FT	FLTY		FLT	X	FLT	FLT	FLT
FOOT VALVE	FOOT VALVE	FT/V				X		FT/V	
FEEDER TUBE	FEEDER TUBE	FTB							FTB
FAIL TO CLOSE	FAIL TO CLOSE	FTC							
FOOTING	FOOTING	FTG							
FURTHER	FURTHER	FTHR			X				FTHR
FLASH TANK	FLASH TANK	FTK							
FAIL TO OPEN	FAIL TO OPEN	FTO							
FACTOR	FACTOR	FTOR					FAC		
FLOW TRANSMITTER	FLOW TRANSMITTER	FTRMTR				X		FTRMTR	
FIBRE TO THE HOME	FIBRE TO THE HOME	FTTH							
FORMAZIN TURBIDITY UNIT	FORMAZIN TURBIDITY UNIT	FTU							
FLOW TEST VALVE	FLOW TEST VALVE	FTV							
FLOW TRANSDUCER	FLOW TRANSDUCER	FTX	X	X, FT		X		FTX	
FUEL	FUEL	FU							
FUEL ON BOARD	FUEL ON BOARD	FU/BD							
FUSE BOX	FUSE BOX	FUBX					FUBX		
FULL	FULL	FUL					FULL , *FL		

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FULFILLED	FULFILLED	FULFLD					FULFLD		
FUNCTION MODULE	FUNCTION MODULE	FUM							
FUNCTION	FUNCTION	FUNC					FUNC		
	FUNCTIONAL	FUNC					FUNCL		
FUNCTION END	FUNCTION END	FUNC END					FUNC END		
FUNCTION GROUP	FUNCTION GROUP	FUNC GRP			FG		FUNC GRP		
FUNCTIONAL GROUP	FUNCTIONAL GROUP	FUNC GRPC	FG	FG	FGC	FG	FUNC GRPC	FG	FUN/G
FUNCTION PLAN	FUNCTION PLAN	FUNC PLN					FUNC PLN		
FUNCTIONAL TEST	FUNCTIONAL TEST	FUNC TST					FUNC TST		
FUNCTIONAL LOCATION	FUNCTIONAL LOCATION	FUNCL				FLOC		FLOC	FUNCL
FUNDAMENTAL	FUNDAMENTAL	FUND					FUND		
FUNNEL	FUNNEL	FUNL							
FURNACE	FURNACE	FURN	X	X	X	X		FURN	FURN
FURNISH	FURNISH	FURNISH							
FUTURE	FUTURE	FUTR							FUTR
FLASH VESSEL	FLASH VESSEL	FV							
FULL VOLTAGE NON-REVERSING	FULL VOLTAGE NON-REVERSING	FVNR							
FULL VOLTAGE REVERSING	FULL VOLTAGE REVERSING	FVR							
FEED WATER PIPING AND VALVES	FEED WATER PIPING AND VALVES	FW P&V	FW P&V			X		FW P&V	FW P&V
FEED WATER REGULATING STATION	FEED WATER REGULATING STATION	FW REG STN	X			X		FW REG STN	FWRS
FEED WATER SUPPLY	FEED WATER SUPPLY	FW SUPL				X		FW SUPL	
FEED WATER SYSTEM	FEED WATER SYSTEM	FW SYS	FW SYS			X	FD WTR SYS	FW SYS	FWS
FEED WATER PUMP	FEED WATER PUMP	FW/P	FW PMP			X	FD WTR PP	FW/P	FWP
	FEED WATER PUMPS	FW/P				FW/P'S		FW/P'S	
FEED WATER COOLER	FEED WATER COOLER	FWC							
FORWARD	FORWARD	FWD					FWD		FWD
FEED WATER HEATER	FEED WATER HEATER	FWH							FWH
FLYWHEEL HORSEPOWER	FLYWHEEL HORSEPOWER	fwhp							

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FEEDWATER PUMP	FEEDWATER PUMP	FWP							
FEED WATER REGULATING STATION	FEED WATER REGULATING STATION	FWRS						FW REG STN	FWRS
FIRE WATER SYSTEM	FIRE WATER SYSTEM	FWS							
FIXTURE	FIXTURE	FXTR							
FISCAL YEAR	FISCAL YEAR	FY							
FOR YOUR INFORMATION	FOR YOUR INFORMATION	FYI							
GRAPHITE	GRAPHITE	G							
GIRTH GEAR	GIRTH GEAR	G GR	G/GR	G/GR	G/GR	X		G/GR	G/G
GIRT LINE	GIRT LINE	G LN							
GENERAL AND ADMINISTRATIVE	GENERAL AND ADMINISTRATIVE	G&A							
GENERATOR and EXCITER LUBRICANT OIL SYSTEM	GENERATOR and EXCITER LUBRICANT OIL SYSTEM	G/ELOS	GEN OIL						G&ELOS
GRAVITY FEED	GRAVITY FEED	G/FEED		X	X				
GAUGE	GAUGE	G/G			GA	X		G/G	
GOODS LIFT	GOODS LIFT	G/L			G/L				G/L
GAS PASS	GAS PASS	G/PASS				X		G/PASS	
GAS PROBE	GAS PROBE	G/PRB	X	X	X	X		G/PRB	
GAS SCRUBBER	GAS SCRUBBER	G/SCRUB							
GAS SIDE	GAS SIDE	G/SD							
GENERAL SERVICE	GENERAL SERVICE	G/SERV						G/SERV	
GLAND STEAM	GLAND STEAM	G/STM	G STM	GS	GS	X		G/STM	G/STM
GENERAL ARRANGEMENT	GENERAL ARRANGEMENT	GA							
GENERALLY ACCEPTED ACCOUNTING PRINCIPLES	GENERALLY ACCEPTED ACCOUNTING PRINCIPLES	GAAP							
GENERAL AUXILIARY BUILDING	GENERAL AUXILIARY BUILDING	GABLD							
GROSS ACTUAL GENERATION	GROSS ACTUAL GENERATION	GAG							
GAGE	GAGE	GAGE					G , GAGE		
GASEOUS AIR	GASEOUS AIR	GAIR							
GENERATOR AVRERAGE	GENERATOR AVRERAGE	GAP							

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PROTECTION	PROTECTION								
GAS SUPPLY	GAS SUPPLY	GAS	X	X	X	X		GAS	
GAS SYSTEM & CONTROL	GAS SYSTEM & CONTROL	GAS S&C	GAS S&C			X		GAS S&C	GS S&C
GASIFIER	GASIFIER	GASF							
GASKET	GASKET	GASK	X	X	X		GSKT , GSKT	GASK	GASK
GASOLINE	GASOLINE	GASO							
GATE VALVE	GATE VALVE	GAT-V					GTV , GAT-V		
GAUGING	GAUGING	GAU							
GIGABIT PER SECOND	GIGABIT PER SECOND	Gbps							
GENERATOR CIRCUIT BREAKER	GENERATOR CIRCUIT BREAKER	GCB							
GROSS CAPACITY FACTOR	GROSS CAPACITY FACTOR	GCF							
GAS-COOLED FAST REACTOR	GAS-COOLED FAST REACTOR	GCFR							
GENERATOR CONTROL PANEL	GENERATOR CONTROL PANEL	GCP							
GAS CONTROL SPACE HEATER	GAS CONTROL SPACE HEATER	GCS/HTR				X		GCS/HTR	
GAS COOLING UNIT	GAS COOLING UNIT	GCU							
GUARD	GUARD	GD							
GUIDED	GUIDED	GDD							GD
GUIDE VANE	GUIDE VANE	GDE VAN					GDE VAN		
GROSS DOMESTIC PRODUCT	GROSS DOMESTIC PRODUCT	GDP							
GEAR	GEAR	GEAR		GR	GR	GR	GR , GEAR	GR	GR
GENERATOR AUTOMATIC VOLTAGE REGULATOR PROTECTION	GENERATOR AUTOMATIC VOLTAGE REGULATOR PROTECTION	GEN AVR				X		GEN AVR	
GENERATOR BUS BARS AND TRUCKING	GENERATOR BUS BARS AND TRUCKING	GEN B&T				X		GEN B&T	
GENERATOR BREAKER	GENERATOR BREAKER	GEN BKR	GEN BRKR			X	GEN BRKR	GEN BKR	GB
GENERATOR BUS	GENERATOR BUS	GEN BUS					GEN B , GEN BUS		
GENERATOR CASING	GENERATOR CASING	GEN CAS	X			X	GENCAS	GEN CAS	GC
GENERATOR COOLING SYSTEM	GENERATOR COOLING SYSTEM	GEN CS							

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GENERATOR DRIVEN END	GENERATOR DRIVEN END	GEN DRV END					GEN DRV END		
GENERATOR END	GENERATOR END	GEN END					GEN END		
GENERATOR FORCED COOLING HEAT EXCHANGER	GENERATOR FORCED COOLING HEAT EXCHANGER	GEN FCD HXCHG					GEN FCD HXCHG		
GENERATOR FORCED COOLING PUMP	GENERATOR FORCED COOLING PUMP	GEN FCD PP					GEN FCD PP		
GENERATOR NON DRIVEN END	GENERATOR NON DRIVEN END	GEN NDRV END							
GENERATOR & EXCITER LUB OIL SYSTEM	GENERATOR & EXCITER LUB OIL SYSTEM	GEN OIL						GEN OIL	
GENERATOR SET-UP	GENERATOR SET-UP	GEN S/U							
GENERATOR STEP UP TRANSFORMER	GENERATOR STEP UP TRANSFORMER	GEN SU XFMR							
GENERATOR TRANSFORMER	GENERATOR TRANSFORMER	GEN TRFR	GEN TRFR	X		X	GT	GEN TRFR	GT
GENERAL	GENERAL	GENL		X	X	X	GNL	GENL	GENL
GENERAL AUTHORIZATION	GENERAL AUTHORIZATION	GENL AUTH							
GENERAL OVERHAUL	GENERAL OVERHAUL	GENL O/H				GO		GO	
GENERAL OUTAGE	GENERAL OUTAGE	GENL OUT							GO
GENERATOR SIDE	GENERATOR SIDE	GENS	X	X		X	GEN S , GEN SD	GENS	GENS
GOOD ENGINEERING PRACTICE	GOOD ENGINEERING PRACTICE	GEP							
GAS FEEDER	GAS FEEDER	GF							
GRAPHICAL FAILURE ANALYSIS	GRAPHICAL FAILURE ANALYSIS	GFA	X	X	X			GFA	GFA
GROUND FAULT CIRCUIT INTERRUPTER	GROUND FAULT CIRCUIT INTERRUPTER	GFCI							
GROUND FAULT PROTECTION DEVICE	GROUND FAULT PROTECTION DEVICE	GFPD							
GAUGE GLASS	GAUGE GLASS	GG				GGL			
GROUND GRANULATED BLAST FURNACE SLAG	GROUND GRANULATED BLAST FURNACE SLAG	GGBS							
GIRTH GEAR GREASE SPRAY SYSTEM	GIRTH GEAR GREASE SPRAY SYSTEM	GGGSS				X		GGGSS	GGGSS
GIRTHGEAR	GIRTHGEAR	GGR				X			
GLOBAL HARMONIZED SYSTEM FOR THE CLASSIFICATION AND LABELLING OF CHEMICALS	GLOBAL HARMONIZED SYSTEM FOR THE CLASSIFICATION AND LABELLING OF CHEMICALS	GHS							

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GUARANTEE INSPECTION	GUARANTEE INSPECTION	GI	X	X	X	X		GI	GI
GIRDER	GIRDER	GIR							
GEOGRAPHIC INFORMATION SYSTEM	GEOGRAPHIC INFORMATION SYSTEM	GIS							
GIGAJOULES	GIGAJOULES	GJ							
GIGAJOULES PER HOUR	GIGAJOULES PER HOUR	GJ/h							
GUNK	GUNK	GK							
GLOBE	GLOBE	GLB					GLB		
GLOBE STOP VALVE	GLOBE STOP VALVE	GLB SV					GLB SV		
GLOBE VALVE	GLOBE VALVE	GLB V					GLB V		
GAS LIQUID CHROMATOGRAPH	GAS LIQUID CHROMATOGRAPH	GLC							
GLAND	GLAND	GLD	X	GLND	GLND	GLD	GLD , GLND	GLD	GLD
	GLANDS	GLD			G/L				GLD
GLAND AIR	GLAND AIR	GLD A					GLD A		
GLAND AIR FAN	GLAND AIR FAN	GLD AF					GLD AF		
GLAND SEALING	GLAND SEALING	GLD SL			GSL	X	GLD SL	GSL	GSL
GASEOUS LIQUID	GASEOUS LIQUID	GLIQ							
GEOGRAPHIC LOCATION	GEOGRAPHIC LOCATION	GLOC				GL		GL	GLOC
GLASS	GLASS	GLS					GLS		
GLASS REINFORCED PLASTIC	GLASS REINFORCED PLASTIC	GLS RP							
GALLERY	GALLERY	GLY							
GLYCOL WATER	GLYCOL WATER	GLY WTR							
GLYCOL	GLYCOL	GLYC					GLYC		
GEIGER-MÜLLER (COUNTER)	GEIGER-MÜLLER (COUNTER)	GM							
GAS METAL ARC WELDING	GAS METAL ARC WELDING	GMAW							
GROSS MAXIMUM CAPACITY	GROSS MAXIMUM CAPACITY	GMC							
GOOD MANUFACTURING PRACTICE	GOOD MANUFACTURING PRACTICE	GMP							
GEOMETRY	GEOMETRY	GMTRY					GMTRY		

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GAS METAL WELDING	GAS METAL WELDING	GMW							
GONG	GONG	GN							GN
GASEOUS NITROGEN	GASEOUS NITROGEN	GN2							
GROUND (GROUNDING)	GROUND (GROUNDING)	GND							
GENERAL SERVICES	GENERAL SERVICES	GNL SVC				G/SERV	GNL SVC		
GENERAL SERVICE AIR	GENERAL SERVICE AIR	GNL SVC A					GNL SVC A , GNL SVC AIR		
GROSS NATIONAL PRODUCT	GROSS NATIONAL PRODUCT	GNP							
GENERATION	GENERATION	GNR						GENRT	GENRT
GANG OPERATED	GANG OPERATED	GO							
GAS-OIL	GAS-OIL	G-O							
GASEOUS OXYGEN	GASEOUS OXYGEN	GO2							
GAS, OIL AND CHEMICALS	GAS, OIL AND CHEMICALS	GOC							
GAS OIL TANK	GAS OIL TANK	GOT							
GOVERNOR AIR	GOVERNOR AIR	GOV A					GOV A		
GOVERNOR LOWER SELECT	GOVERNOR LOWER SELECT	GOV LWR SLT					GOV LWR SLT		
GOVERNOR RAISE SELECT	GOVERNOR RAISE SELECT	GOV RS SLT					GOV RS SLT		
GOVERNOR VALVE	GOVERNOR VALVE	GOV V/V	GOV VLV	X	GOV VLV	X		GOV V/V	GVLV
GOVERNMENT	GOVERNMENT	GOVT							
GAUGE PANEL	GAUGE PANEL	GP							
GLOBAL POSITIONING SYSTEM	GLOBAL POSITIONING SYSTEM	GPS							
GEAR	GEAR	GR	X				GR , GEAR	GR	GR
GEARBOX BEARING	GEARBOX BEARING	GR BX BRG					GR BX BRG		
GEAR BOX SIDE	GEAR BOX SIDE	GR BXS					GR BXS		
GEAR SHAFT	GEAR SHAFT	GR SHFT					GR SHFT		
GEAR PUMP	GEAR PUMP	GR/P				X		GR/P	
GRADIENT	GRADIENT	GRA					GRAD		
GRADUATED	GRADUATED	GRAD	X	X	X	X		GRAD	GRAD
GRAVEL	GRAVEL	GRAV					GRAV		

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GRAVITY	GRAVITY	GRAVI					GRAVI		GRV
GEAR BEARING	GEAR BEARING	GRBRG	GBRG	X	X		GR BRG	GRBRG	GR/B
GEARBOX	GEARBOX	GRBX	GBX	X, G/BOX	X	GERBX	GR BX	GRBX	G/BOX
	GEARBOXES	GRBX				GRBX'S		GRBX'S	
GEARBOX SIDE	GEARBOX SIDE	GRBXS	GBXS	X	X	GRBX'S		GRBXS	
GRADE	GRADE	GRDE							
GROUNDING	GROUNDING	GRDG							
GRADUATION	GRADUATION	GRDTN					GRDTN		
GREEN	GREEN	GREN					GN		
GAS RECIRCULATION FAN	GAS RECIRCULATION FAN	GRF							
GARAGE	GARAGE	GRG							
GROSS HEAD	GROSS HEAD	GRHD					GRHD		
GEAR HOUSING	GEAR HOUSING	GRHSG							
GRID	GRID	GRID					GRID		
GRINDING	GRINDING	GRN							
GROUND	GROUND	GRND				X	GND	GRND	GND
GROUND LEVEL	GROUND LEVEL	GRND LVL			GL				GL
GROUND SENSOR	GROUND SENSOR	GRND S							
GRAINS	GRAINS	GRNS							
GROUP	GROUP	GRP	X	X		X	GRP	GRP	GRP
	GROUPING	GRP					GRPG		
GROUP CONTROL	GROUP CONTROL	GRP CTRL					GC , GRP CTRL		
GREASE	GREASE	GRSE	X	X	X	GRSE	GRS	GRSE	GRSE
	GREASING	GRSE				GRSN		GRSN	
GROUT	GROUT	GRT							
	GROUTING	GRT					GRT		
GRATE	GRATE	GRTE					GTE		
	GRATING	GRTE							
GROOVE	GROOVE	GRV							
	GROOVED	GRV							

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GROSS WEIGHT	GROSS WEIGHT	GRWT					GRWT		
GAS	GAS	GS	X	G	X	X		GS	GS
GAS ANALYSER	GAS ANALYSER	GS ANAL							
GAS REDUCING STATION	GAS REDUCING STATION	GS RDCG STN							
GAS RECEIVING STATION	GAS RECEIVING STATION	GS RECV STN							
GAS BOTTLE	GAS BOTTLE	GS/BTL				X		GS/BTL	
GAS DRIER/ GAS DRYER	GAS DRIER/ GAS DRYER	GS/DYR				X			
GAS RECIRCULATION	GAS RECIRCULATION	GS/RECIRC							
GENERAL SERVICE AGREEMENT	GENERAL SERVICE AGREEMENT	GSA							
GLAND STEAM CONDENSER	GLAND STEAM CONDENSER	GSC	X		GSC	X		GSC	GSC
GLAND STEAM DUMP VALVE	GLAND STEAM DUMP VALVE	GSDV				X		GSDV	
GAS-INSULATED SWITCHGEAR	GAS-INSULATED SWITCHGEAR	GS-I S GR							
GLAND SEALING	GLAND SEALING	GSL	X				GLD SL	GSL	GSL
GLOBAL SYSTEM FOR MOBILE COMMUNICATIONS	GLOBAL SYSTEM FOR MOBILE COMMUNICATIONS	GSM							
GENERATOR STEP-UP TRANSFORMER	GENERATOR STEP-UP TRANSFORMER	GST							
GENERATOR STEP-UP UNIT	GENERATOR STEP-UP UNIT	GSU							
GAUGING STILLING WELL	GAUGING STILLING WELL	GSW							
GAS TURBINE	GAS TURBINE	GT							
GAS TUNGSTEN ARC WELDING	GAS TUNGSTEN ARC WELDING	GTAW							
GAS TURBINE BUILDING	GAS TURBINE BUILDING	GTB							
GAS TURBINE CONTROLLER	GAS TURBINE CONTROLLER	GTC							
GATE	GATE	GTE		X			GATE		GTE
GAS TURBINE EXHAUST FLOW	GAS TURBINE EXHAUST FLOW	GTEF							
GATE HOUSE	GATE HOUSE	GTEHSE					GTEHSE		
GAS TURBINE EXHAUST TEMPERATURE	GAS TURBINE EXHAUST TEMPERATURE	GTET							

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GAS TURBINE GENERATOR	GAS TURBINE GENERATOR	GTG							
GAS TRANSFER MEMBRANE CONTACTOR	GAS TRANSFER MEMBRANE CONTACTOR	GTM							
GANTRY	GANTRY	GTY					GTY		
GUARANTEE	GUARANTEE	GUAR					GUAR		
GUIDE	GUIDE	GUD					GUD , GDE		GD
GUIDE BLADE	GUIDE BLADE	GUD BL					GUD BL		
GUIDE BEARING	GUIDE BEARING	GUD BRG					GUD BRG		
GRAPHICAL USER INTERFACE	GRAPHICAL USER INTERFACE	GUI							
GUIDELINE	GUIDELINE	GUIDE			GD	X		GUIDE	GDL
GUN BLOWER	GUN BLOWER	GUN BLWR				X		GUN BLWR	G/BLWR
GUARDRAIL	GUARDRAIL	GURL							
GUSSET	GUSSET	GUS							
GUIDE VANE	GUIDE VANE	GV					GDE VAN		
GROOTVLEI	GROOTVLEI	GVT			X				
GIGAWATT	GIGAWATT	GW	X	X			GW	GW	
GIGAWATT HOUR	GIGAWATT HOUR	GWh	X	X			GWH	GWh	
GIGAWATT PARK	GIGAWATT PARK	GWP						GWP	
GENERAL WELDING SPECIFICATION	GENERAL WELDING SPECIFICATION	GWS							
GROWTH	GROWTH	GWTH					GWTH		
GREY	GREY	GY					GREY , GY		
GYPSUM	GYPSUM	GYPS							
HEAD	HEAD	H	HD	HD		X	HEAD , HD	HD	HD
HYDRASTEP	HYDRASTEP	H / STEP					H / STEP		
HOSE BIB	HOSE BIB	H BIB							
HOT GAS	HOT GAS	H GS							
HIGH RUPTURE CURRENT	HIGH RUPTURE CURRENT	H R C			X				
HIGH RUPTURE CAPACITY	HIGH RUPTURE CAPACITY	H R CAPCTY	HRC	HRC	X	HRC		HRC	H/RC
HIGH VELOCITY THERMOCOUPLE	HIGH VELOCITY THERMOCOUPLE	H V THERMCPL							HVT

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HOT WATER	HOT WATER	H WTR							
HIGH WATER LINE	HIGH WATER LINE	H WTR LN							
HIGH WATER LEVEL	HIGH WATER LEVEL	H WTR LVL							
HEATING & VENTILATING	HEATING & VENTILATING	H&V							
HAND/AUTO	HAND/AUTO	H/A					H/A		
HOT AIR	HOT AIR	H/AIR	X, HA	X	X	X		H/AIR	H/AIR
HANDED BACK	HANDED BACK	H/B	X	X	X			H/B	H/B
HOLDBACK	HOLDBACK	H/BACK				X		H/BACK	H/BACK
HEAT BARRIER	HEAT BARRIER	H/BARR			H/B			H/BARR	H/BARR
HOT CONDENSER	HOT CONDENSER	H/COND				X			H/COND
HOSE CONNECTOR	HOSE CONNECTOR	H/CONN							
HYDRO CYCLONE	HYDRO CYCLONE	H/CYCLN						H/CYCLN	H/CYCLN
HYDROCYCLONE	HYDROCYCLONE	H/CYCN				X			
HEAD END	HEAD END	H/E	X	X, HD/E	X	X		H/E	H/E
HEAT EXCHANGER	HEAT EXCHANGER	H/EXCH	X	X,H/E	X		HXCHNG	H/EXCH	H/EXCH
HIGH / HIGH	HIGH / HIGH	H/H			HH				
HANDHOLE	HANDHOLE	H/HOLE							
HANDING OVER	HANDING OVER	H/O	X	X	X	X		H/O	H/O
HYDRAULIC OIL	HYDRAULIC OIL	H/OIL				X	HY OIL	H/OIL	H/OIL
HYDRAULIC OIL PUMP	HYDRAULIC OIL PUMP	H/OIL/P				X		H/OIL/P	
HUMAN RESOURCES	HUMAN RESOURCES	H/R							H/R
HOT REHEAT	HOT REHEAT	H/R/H	H R/H	X, HOT R/H	H R/H	X		H/R/H	H R/H
HAWKER SIDDLEY TRANSFORMER	HAWKER SIDDLEY TRANSFORMER	H/SIDD TRFR				X		H/SIDD TRFR	
HOPPERSPRAY	HOPPERSPRAY	H/SPRAY			X				H/SPRAY
HYDROSTATIC	HYDROSTATIC	H/STAT					HYDROS T	H/STAT	
HANDLING SYSTEM	HANDLING SYSTEM	H/SYS			X				H/SYS
HEADER TANK	HEADER TANK	H/TNK				X		H/TNK	
	HEADER TANKS	H/TNK				X		H/TNKs	
ACIDITY	ACIDITY	H+		pH	pH	PH		pH	pH
HYDROGEN PLANT SYSTEM	HYDROGEN PLANT SYSTEM	H2 PLNT	X	H2PLT	H2PLT	X		H2 PLNT	H ₂ PLT

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H2 SIDE	H2 SIDE	H2/S							
HYDROGEN/STEAM	HYDROGEN/STEAM	H2/STM							
HYDROCHLORIC ACID	HYDROCHLORIC ACID	H2Cl / HCl							HCl
HYDROGEN PLANT	HYDROGEN PLANT	H2PLNT		X					H ₂ PLT
HALON SYSTEM	HALON SYSTEM	HA SYS					HA SYS		
HANDLING	HANDLING	HANDLG				X	HDLG	HANDLG	HNDL
HAZARDOUS AIR POLLUTANT	HAZARDOUS AIR POLLUTANT	HAP							
HIGHWAY ADDRESSABLE REMOTE TRANSDUCER	HIGHWAY ADDRESSABLE REMOTE TRANSDUCER	HART							
HARDWIRED ALARM SYSTEM	HARDWIRED ALARM SYSTEM	HAS					HWIRD ALMSYS		
HUMID AIR TURBINE	HUMID AIR TURBINE	HAT							
HALLWAY	HALLWAY	HAWY							
HAZARDOUS	HAZARDOUS	HAZ							
HAZARD ANALYSIS	HAZARD ANALYSIS	HAZAN							
HAZARD IDENTIFICATION	HAZARD IDENTIFICATION	HAZID							
HAZARDOUS MATERIAL	HAZARDOUS MATERIAL	HAZMAT							
HARDWARE BREAKDOWN STRUCTURE	HARDWARE BREAKDOWN STRUCTURE	HBS	X	X	X	X		HBS	HBS
HYDRAULIC OPERATED BLOCK VALVE	HYDRAULIC OPERATED BLOCK VALVE	HBV							
HYDROCARBON	HYDROCARBON	HC							
HIGH CONDUCTIVITY ALARM	HIGH CONDUCTIVITY ALARM	HCA							
HORIZONTAL CENTRE LINE	HORIZONTAL CENTRE LINE	HCL							
HYDRAULIC CLEAN	HYDRAULIC CLEAN	HCLN					HCLN		
HYDROGEN CARBONATE	HYDROGEN CARBONATE	HCO ₃							
HYDRAULIC OPERATED CONTROL VALVE	HYDRAULIC OPERATED CONTROL VALVE	HCV							
HIGH DEFINITION	HIGH DEFINITION	HD							
HEADLESS	HEADLESS	HD LS					HD LS		
HEAD LOSS	HEAD LOSS	HD LSS					HD LSS		
HEAD TANK	HEAD TANK	HD TNK			HT				H/TNK

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HEAD WATER	HEAD WATER	HD WTR					HD WTR		
HANDBOOK	HANDBOOK	HDBK					HDBK		
HARD COPY	HARD COPY	HDCOPY					HDCOPY		
HOT DIP GALVANISED	HOT DIP GALVANISED	HDG							HDG
HANDLE	HANDLE	HDL					HDL		
HOT DRAIN MANHOLE	HOT DRAIN MANHOLE	HDM							
HARDNESS	HARDNESS	HDNS					HDNS		
HEAD OF DELIVERY	HEAD OF DELIVERY	HD-O-DE					HD-O-DE		
HEATER DRAIN PUMP	HEATER DRAIN PUMP	HDP	X	HDP		HDP	HTR DRN PP	HDP	HDP
HIGH-DENSITY POLYETHYLENE	HIGH-DENSITY POLYETHYLENE	HDPE							
HOODSPRAY	HOODSPRAY	HDSPPR							HDSPPR
HISTORICAL DATA STORAGE AND RETRIEVAL	HISTORICAL DATA STORAGE AND RETRIEVAL	HDSR							
HYDRAULIC OPERATED DIVERter VALVE	HYDRAULIC OPERATED DIVERter VALVE	HDV							
HARDWARE	HARDWARE	HDW					HW		
HEAVY DUTY	HEAVY DUTY	HDY	X			X	HVY DY	HDY	HDY
HEAT	HEAT	HEAT					HEAT , HT		
HEAD END CONTROL UNIT	HEAD END CONTROL UNIT	HECU							
HEAT EXCHANGER INSTITUTE	HEAT EXCHANGER INSTITUTE	HEI							
HELICAL	HELICAL	HEL	X	X		X		HEL	HEL
HENDRINA	HENDRINA	HEN				X		HEN	
HIGH EFFICIENCY PARTICULATE AIR (FILTER)	HIGH EFFICIENCY PARTICULATE AIR (FILTER)	HEPA							
HARMONISED EUROPEAN STANDARDS	HARMONISED EUROPEAN STANDARDS	HES							EN
HIGH ENERGY SPARK IGNITION	HIGH ENERGY SPARK IGNITION	HESI							HESI
HIGH FLOW ALARM	HIGH FLOW ALARM	HFA							
HIGH FLOW INTERLOCK	HIGH FLOW INTERLOCK	HFI							
HEAVY FURNACE OIL	HEAVY FURNACE OIL	HFO							

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HEAVY FUEL OIL	HEAVY FUEL OIL	HF-OIL					HVY FU-OIL		
MERCURY	MERCURY	HG					HG		
HYDRAULIC GRADE LINE	HYDRAULIC GRADE LINE	HGL							
HOT GAS PATH (PARTS)	HOT GAS PATH (PARTS)	HGP(P)							
HOT GAS PATH INSPECTION	HOT GAS PATH INSPECTION	HGPI							
HANGER	HANGER	HGR							
HEIGHT	HEIGHT	HGT					HGT		
HIGH HIGH	HIGH HIGH	HH		X			HH		
	HIGH-HIGH	HH							
HIGH HIGH LEVEL	HIGH HIGH LEVEL	HHL		X					
HIGHER HEATING VALUE	HIGHER HEATING VALUE	HHV							
HIGH HIGH WATER LEVEL	HIGH HIGH WATER LEVEL	HHW							
HIGH	HIGH	HI	X	X			H	HI	HIG
HIGH POINT	HIGH POINT	HI PNT							
HIGH PRESSURE STEAM	HIGH PRESSURE STEAM	HPS							
HIGH PRESSURE SODIUM	HIGH PRESSURE SODIUM	HP NA							
HIGH PRESSURE TURBINE	HIGH PRESSURE TURBINE	HPT	X	X			HP TRB	HPT	HPT
HIGH/LOW	HIGH/LOW	HI/LO	X	HI/LOW	HI/LOW	X		HI/LO	
HERITAGE IMPACT ASSESSMENT	HERITAGE IMPACT ASSESSMENT	HIA							
HIGH INTENSITY DISCHARGE	HIGH INTENSITY DISCHARGE	HID							
HIGH POTENTIAL TEST	HIGH POTENTIAL TEST	HIPOT							
HYDRAULIC INSTITUTE STANDARD	HYDRAULIC INSTITUTE STANDARD	HIS							
HOOK	HOOK	HK					HK		
HOOKUP	HOOKUP	HK UP					HK UP		
HIGH LEVEL	HIGH LEVEL	HL		X					
HIGH HUMIDITY	HIGH HUMIDITY	HI HUM					HI HUM		
HIGH LEVEL ALARM	HIGH LEVEL ALARM	HLA							
HOLD	HOLD	HLD							

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	HOLDING	HLD	HDG	X	X	X	HLDG	HLD	HLD
	HOLDER	HLDR					HLDR		
HOLDING TANK	HOLDING TANK	HLD TNK				X		HLD TNK	
HOLD DOWN	HOLD DOWN	HLDN							
HALF	HALF	HLF					HALF		
HIGH LEVEL INTERLOCK	HIGH LEVEL INTERLOCK	HLI							
HALL	HALL	HLL					HALL		
HEALTHY	HEALTHY	HLTY							HLTY
HOLLOW METAL	HOLLOW METAL	HM							
HUMAN MACHINE INTERFACE/ HUMAN-MACHINE INTERFACE	HUMAN MACHINE INTERFACE/ HUMAN-MACHINE INTERFACE	HMI							
HARMONIC	HARMONIC	HMNC					HRMON		
HAMMER	HAMMER	HMR							HMR
HAND	HAND	HND	X	X	X	X		HND	HND
HAND OPERATED	HAND OPERATED	HND OP	HO	HO	X	HO	HND OP	HO	
HANDRAIL	HANDRAIL	HND RL							
HAND SWITCH	HAND SWITCH	HND SW					HND S , HND SW		
HANDICAPPED	HANDICAPPED	HND/CAP							
HANDHOLD	HANDHOLD	HND/H							
HAND CONTROL	HAND CONTROL	HNDCTRL					HNDCTRL		
HANDWHEEL	HANDWHEEL	HNDWL							
HYDROXIDE	HYDROXIDE	HO2							HO ₃
HAND-OFF-AUTOMATIC	HAND-OFF-AUTOMATIC	HOA							
HOGGING	HOGGING	HOG	X	HOG	HOG	X	HOG	HOG	HOG
HOGGING EJECTOR	HOGGING EJECTOR	HOG EJCT					HOG EJCT		
HEAVY OIL	HEAVY OIL	H-OIL					HVY OIL		
HOLLOW	HOLLOW	HOL					HOL		
HOPKINSONS	HOPKINSONS	HOPK						HOPK	
HORTICULTURAL	HORTICULTURAL	HORT				X		HORT	HORT
HORIZONTAL	HORIZONTAL	HORZ	X	X	X	X	HORIZ , HOR	HORZ	HOR

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HEIGHT OF STRAIGHT	HEIGHT OF STRAIGHT	HOS							
HOT	HOT	HOT							
HIGH PRESSURE BLEED STEAM SYSTEM	HIGH PRESSURE BLEED STEAM SYSTEM	HP BSTM	HP BLEED			X		HP BSTM	HPBSS
HIGH PRESSURE CONDENSER	HIGH PRESSURE CONDENSER	HP COND	X			X	HP COND	HP COND	HPC
HIGH PRESSURE CIRCULATION PUMP	HIGH PRESSURE CIRCULATION PUMP	HP CP							
HIGH PRESSURE DEMIN MAKE-UP	HIGH PRESSURE DEMIN MAKE-UP	HP DEMIN MU	HP DEMIN MUP			X		HP DEMIN MU	
HIGH PRESSURE DOSING	HIGH PRESSURE DOSING	HP DOS	X			X		HP DOS	HPDO
HIGH PRESSURE SPRAY WATER SYSTEM	HIGH PRESSURE SPRAY WATER SYSTEM	HP SPRW	HP SWAT			X		HP SPRW	HPSWS
HIGH PRESSURE SYSTEM	HIGH PRESSURE SYSTEM	HP SYS	X			X		HP SYS	HPS
HIGH PRESSURE ALARM	HIGH PRESSURE ALARM	HPA							
HIGH PRESSURE BYPASS	HIGH PRESSURE BYPASS	HPB/P					HPB/P		
HIGH-PRESSURE COMPRESSOR	HIGH-PRESSURE COMPRESSOR	HPC							
HIGH-PRESSURE CORE FLOODER	HIGH-PRESSURE CORE FLOODER	HPCF							
HIGH-PRESSURE CORE SPRAY	HIGH-PRESSURE CORE SPRAY	HPCS							
HIGH PRESSURE DISTILLATE	HIGH PRESSURE DISTILLATE	HPD	HPD	X	X	X		HPD	HPDI
HIGH PRESSURE FEED PUMP	HIGH PRESSURE FEED PUMP	HPFP							
HIGH PRESSURE FEED WATER	HIGH PRESSURE FEED WATER	HPFW							
HP HEATER	HP HEATER	HPH		HPHTR, HPH	X	HP HTR		HPH	HPH
HIGH PRESSURE INTERLOCK	HIGH PRESSURE INTERLOCK	HPI							
HIGH PERFORMANCE LIQUID CHROMATOGRAPH	HIGH PERFORMANCE LIQUID CHROMATOGRAPH	HPLC							
HIGH PRESSURE PENSTOCK	HIGH PRESSURE PENSTOCK	HPP							
HOPPER COLLECTION CONVEYOR	HOPPER COLLECTION CONVEYOR	HPR CONV	X			X		HPR CONV	HCC
HIGH PRESSURE TURBINE BYPASS	HIGH PRESSURE TURBINE BYPASS	HPT BYP	HP TURB			X		HPT BYP	HPT BYP
HIGH PRESSURE TURBINE LUB OIL	HIGH PRESSURE TURBINE LUB OIL	HPT L/OIL	HP TOIL			X		HPT L/OIL	

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SYSTEM	SYSTEM								
HOT REHEAT PIPING & VALVES	HOT REHEAT PIPING & VALVES	HR/H P&V	HOT R/H P&V					HR/H P&V	H R/A P&V
HOSE METER	HOSE METER	HR/M							hM
HOT REHEAT STEAM	HOT REHEAT STEAM	HR/S	HRS	HRS, HR/H STM		HRS		HRS	HR/S
HEAT RECOVERY BOILER	HEAT RECOVERY BOILER	HRB							
HARMONIC	HARMONIC	HRMON					HRMON		
HOSE	HOSE	HRS	HR			HR	Hr	HR	
HOURS	HOURS	HR'S				HR'S		HR'S	
HEAT RECOVERY STEAM GENERATOR	HEAT RECOVERY STEAM GENERATOR	HRSG							
	HEAT RECOVERY STEAM GENERATORS	HRSGS							
HEAD RACE TUNNEL	HEAD RACE TUNNEL	HRT					HRT		
HEARTH	HEARTH	HRT							
HEAT RECOVERY UNIT	HEAT RECOVERY UNIT	HRU							
HEAT RECOVERY VAPOUR GENERATOR	HEAT RECOVERY VAPOUR GENERATOR	HRVG							
HOST	HOST	HS							
HOSE RACK	HOSE RACK	HS RK							
HEALTH AND SAFETY COMMISSION	HEALTH AND SAFETY COMMISSION	HSC							
HIGH SPEED DIESEL	HIGH SPEED DIESEL	HSD							
HEALTH AND SAFETY EXECUTIVE	HEALTH AND SAFETY EXECUTIVE	HSE							
HEALTH AND SAFETY AND ENVIRONMENT PLAN	HEALTH AND SAFETY AND ENVIRONMENT PLAN	HSEP							
HOUSE	HOUSE	HSE	X	X			HSE , HOU	HSE	HSE
	HOUSING	HSE					HSG		
HEAT STEAM GATE VALVE	HEAT STEAM GATE VALVE	HSG-V							
HIGH SPEED	HIGH SPEED	HSPD	HS	X	X	X		HSPD	HSPD
HOSE REEL	HOSE REEL	HSR	X		X	X		HSR	HSE/R
	HOSE REELS	HSR				HSRS		HSRS	
HOSE STATION	HOSE STATION	HSS							

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HOIST	HOIST	HST							
	HOISTING	HST							
HOSE THREAD	HOSE THREAD	HSTH							
HYDROSTEP	HYDROSTEP	HSTP				X		HSTP	
HEAT STEAM VALVE	HEAT STEAM VALVE	HS-V							
HIGH TENSION	HIGH TENSION	HT				X		HT	HT
HEAT AFFECTED ZONE	HEAT AFFECTED ZONE	HT AZ							
HEAT RATE	HEAT RATE	HT RT							
HIGH TEMPERATURE ALARM	HIGH TEMPERATURE ALARM	HTA							
HIGH TEMPERATURE	HIGH TEMPERATURE	HTEMP							
HEATING	HEATING	HTG	X	X		X	HTG	HTG	HTG
HEATING COIL	HEATING COIL	HTG CL					HTG CL		
HEATING STEAM	HEATING STEAM	HTG STM							
HEATING SYSTEM	HEATING SYSTEM	HTG SYS	X			X		HTG SYS	
HIGH TEMPERATURE GAS-COOLED REACTOR	HIGH TEMPERATURE GAS-COOLED REACTOR	HTGR							
HIGH TEMPERATURE HEAT RECOVERY	HIGH TEMPERATURE HEAT RECOVERY	HTHR							
HIGH TEMPERATURE INTERLOCK	HIGH TEMPERATURE INTERLOCK	HTI							
HYPertext MARKUP	HYPertext MARKUP	HTM							
HYPertext MARKUP LANGUAGE	HYPertext MARKUP LANGUAGE	HTML							
HEATER	HEATER	HTR	X	X	X		HTR	HTR	HTR
	HEATERS	HTR			X				HTR
HEATER BANK	HEATER BANK	HTR BNK		HB	X				HB
HEATER DRAINS PUMP	HEATER DRAINS PUMP	HTR DRN P/P							
HEATER BARRIER	HEATER BARRIER	HTR/B						HTR/B	
HEAT RESISTING	HEAT RESISTING	HTRES					HTRES		
HEATERLESS	HEATERLESS	HTRL							
HYPertext TRANSFER PROTOCOL	HYPertext TRANSFER PROTOCOL	http							
HUB	HUB	HUB	X			X		HUB	
HUMIDISTAT	HUMIDISTAT	HUM/STAT				X		HUM/STAT	

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HUMIDITY	HUMIDIFIER	HUMID			HUMID	HUMDR		HUMDR	HUMDR
	HUMIDITY	HUMID	X	X	HUMID	X	HMD , HUMID	HUMID	HUMID
HUNTING	HUNTING	HUNT					HUNT		
HIGH VOLTAGE	HIGH VOLTAGE	HV	X	X	X	X	HV	HV	HV
HIGH VALUE TARGET	HIGH VALUE TARGET	HV TGT							
HIGH VOLTAGE YARD	HIGH VOLTAGE YARD	HV/YD	HVY	HV/Y		HVY		HVY	HVY
HEATING, VENTILATION & AIR CONDITIONING	HEATING, VENTILATION & AIR CONDITIONING	HVAC				X		HVAC	
HORIZONTAL AND VERTICAL CONTROL MONUMENT	HORIZONTAL AND VERTICAL CONTROL MONUMENT	HVCM							
HIGH VOLTAGE CURRENT	HIGH VOLTAGE CURRENT	HVCRNT							
HIGH VOLTAGE DIRECT CURRENT	HIGH VOLTAGE DIRECT CURRENT	HVDC							
HIGH VOLTAGE SWITCH YARD	HIGH VOLTAGE SWITCH YARD	HVSWYD							
HIGH VOLTAGE TEST	HIGH VOLTAGE TEST	HVT							
HEAVY	HEAVY	HVY					HVY		
HEAVY MAINTENANCE DEPARTMENT	HEAVY MAINTENANCE DEPARTMENT	HVY M DEPT							
HOTWELL	HOTWELL	HW	X	X	X	X		HW	HW
HIGHWAY	HIGHWAY	HWAY							
HIGH PRESSURE, LP DEMIN WATER FEED TO STATION	HIGH PRESSURE, LP DEMIN WATER FEED TO STATION	HWL	HP/LP DW					HP/LP DW	
HOT CROSSOVER	HOT CROSSOVER	HX/OVER		X	HX/OVER				HX/OVER
HEX MESH	HEX MESH	HXM							
HYDRAULIC CONTROL	HYDRAULIC CONTROL	HY CTRL					HY CTRL		
HYDRO TREATED	HYDRO TREATED	HY TRTD							
HYDRO TREATER	HYDRO TREATER	HY TRTR							
HYBRID	HYBRID	HYBR					HYBR		
HYDRANT	HYDRANT	HYDNT		HYD	HYDR			HYDNT	HYDNT
HYDRAULIC INSTITUTE	HYDRAULIC INSTITUTE	HYD I							
HYDRAULIC POWER UNIT	HYDRAULIC POWER UNIT	HYD P U		HPU	HPU				HPU
HYDRAULIC PRESSURE UNIT	HYDRAULIC PRESSURE UNIT	HYD PRESS U					HPU		

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HYDRAULIC COUPLING	HYDRAULIC COUPLING	HYD CPLG	X	HYD CPL	HYD CPL	X		HYD CPLG	HYD/C
HYDRAULIC FLUID	HYDRAULIC FLUID	HYD/FLU				X		HYD/FLU	
HYDROMETER	HYDROMETER	HYDROM					HYDROM		
HYDRO PNEUMATIC	HYDRO PNEUMATIC	HYDROPN					HYDROP N		
HYDRAULIC SUPPLY	HYDRAULIC SUPPLY	HYDS	X	HS	HS	X		HYDS	HYDS
HYDROVAC	HYDROVAC	HYDV							HYDV
HYDROGENATION	HYDROGENATION	HYGEN							
HYGROMETER	HYGROMETER	HYGRM							HYGRM
HYPO CHLORITE TANK	HYPO CHLORITE TANK	HYPCLTK							
HYPOCHLORIC	HYPOCHLORIC	HYPO							
HYPOCHLORITE	HYPOCHLORITE	HYPOCHL							OCI
HYDRO TEST	HYDRO TEST	HYTEST							
HUNDREDWEIGHT	HUNDREDWEIGHT	HYTRT							
HAZARDOUS	HAZARDOUS	HZRD							
INPUT OUTPUT	INPUT OUTPUT	I O					I/O		
INTERESTED AND AFFECTED PARTY	INTERESTED AND AFFECTED PARTY	I&AP							
INSTRUMENTATION and CONTROL	INSTRUMENTATION and CONTROL	I&C							I&C
INSPECTION AND TEST PLAN	INSPECTION AND TEST PLAN	I&TP							
THAT IS (ID EST)	THAT IS (ID EST)	I.E.							
IN COMMISSION	IN COMMISSION	I/C	X	X	X	X		I/C	I/C
INTERCONNECTING VALVE	INTERCONNECTING VALVE	I/C VLV				ICV			ICV
INTERNAL COMBUSTION	INTERNAL COMBUSTION	I/COMB							
INLINE DOME	INLINE DOME	I/DOME						I/DOME	
INTERFACE	INTERFACE	I/F	X	X	I/F	X	INTFC , I/F	I/F	I/F
INLINE MIXER	INLINE MIXER	I/LN MIX						I/MIX	
ISOLATING LINK	ISOLATING LINK	I/LNK				X		I/LNK	
INTERMITTENT	INTERMITTENT	I/MIT					INTMT , I/MIT		
INLET MIXER	INLET MIXER	I/MIX							I/MIX
INPUT/OUTPUT	INPUT/OUTPUT	I/O							I/O

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CURRENT-TO-PNEUMATIC	CURRENT-TO-PNEUMATIC	I/P							
CURRENT TO PRESSURE CONVERTER	CURRENT TO PRESSURE CONVERTER	I/P C	I/P	X		I/P		I/P	
CURRENT-TO-PNEUMATIC TRANSDUCER	CURRENT-TO-PNEUMATIC TRANSDUCER	I/P T							
IRON PIPE	IRON PIPE	I/PIP							
ISOLATING PANEL	ISOLATING PANEL	I/PNL				X		I/PNL	
INTERNAL PIPE THREAD	INTERNAL PIPE THREAD	I/PT							
INFRARED	INFRARED	I/R							I/R
INTERIM REPAIR	INTERIM REPAIR	I/REPR				IR		IR	
IN SERVICE (IN OPERATING & DELIVERING)	IN SERVICE (IN OPERATING & DELIVERING)	I/S				X		I/S	
INLET AND OUTLET	INLET AND OUTLET	IA0					IA0		
INTERNATIONAL ATOMIC ENERGY AGENCY	INTERNATIONAL ATOMIC ENERGY AGENCY	IAEA							
INSTRUMENT AIR SUPPLY	INSTRUMENT AIR SUPPLY	IAS							
INACTIVE	INACTIVE	IATV							IATV
IRON BODY BRONZE (OR BRASS) MOUNTED	IRON BODY BRONZE (OR BRASS) MOUNTED	ibbm							
INTERNATIONAL BULK CHEMICAL CODE	INTERNATIONAL BULK CHEMICAL CODE	IBC Code							
INTERMITTED BLOW DOWN	INTERMITTED BLOW DOWN	IBD							
INTELLIGENT BRAKING SYSTEM	INTELLIGENT BRAKING SYSTEM	IBS							
ION CHROMATOGRAPHY	ION CHROMATOGRAPHY	IC							
IGNITER CONTROL CABINET	IGNITER CONTROL CABINET	ICC				X			
IMPRESSED CURRENT CATHODIC PROTECTION	IMPRESSED CURRENT CATHODIC PROTECTION	ICCP	X					ICCP	ICCP
INTERNAL COMBUSTION ENGINE	INTERNAL COMBUSTION ENGINE	ICE							
INTERCONNECTING FLOW DIAGRAM	INTERCONNECTING FLOW DIAGRAM	ICFD							
INLET CUBIC FEET PER MINUTE	INLET CUBIC FEET PER MINUTE	icfm							

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INTERCOOLING WATER	INTERCOOLING WATER	ICLGW							
INFORMATION AND COMMUNICATION TECHNOLOGY	INFORMATION AND COMMUNICATION TECHNOLOGY	ICT							
INTERCEPT CONTROL VALVE	INTERCEPT CONTROL VALVE	ICV				X	INTCP CV		
INTERMEDIATE DISTRIBUTION FRAME	INTERMEDIATE DISTRIBUTION FRAME	ID/F	IDF		IDF	X		ID/F	ID/F
INTEREST DURING CONSTRUCTION	INTEREST DURING CONSTRUCTION	IDC							
INDUCTOR	INDUCTOR	IDCTR		INDUCT	INDUCT		INDC		INDUCT
INDUCED DRAUGHT FAN	INDUCED DRAUGHT FAN	IDF	X	X, ID FAN	X	X		IDF	IDF
INVERSE DEFINITE MINIMUM TIME	INVERSE DEFINITE MINIMUM TIME	IDMT		X	X				IDMT
ISOLATING DAMPER	ISOLATING DAMPER	IDPR	X	X	X	X	ISOL DMPR	IDPR	IDPR
INDUCED DRAUGHT	INDUCED DRAUGHT	IDR	ID	ID	X	I/D		IDR	ID
INDIRECTLY	INDIRECTLY	IDRTY					IDRTY		
INDEX	INDEX	IDX					IDX		
INSTRUMENT ENCLOSURE	INSTRUMENT ENCLOSURE	IE							
CURRENT SIGNAL INPUT	CURRENT SIGNAL INPUT	IE+							
INTERNATIONAL ELECTROTECHNICAL COMMISSION	INTERNATIONAL ELECTROTECHNICAL COMMISSION	IEC							
INTELLIGENT ELECTRONIC DEVICE	INTELLIGENT ELECTRONIC DEVICE	IED							
INSTITUTE OF ELECTRICAL ENGINEERS	INSTITUTE OF ELECTRICAL ENGINEERS	IEE							
INSTITUTE OF ELECTRICAL and ELECTRONICS ENGINEERS	INSTITUTE OF ELECTRICAL and ELECTRONICS ENGINEERS	IEEE							IEEE
INSIDE FACE	INSIDE FACE	IF							
ISSUED FOR CONSTRUCTION	ISSUED FOR CONSTRUCTION	IFC							
IONIZED FLAME MONITORING	IONIZED FLAME MONITORING	IFM							
IN FRONT OF	IN FRONT OF	IFO					IN FR OF		
ISSUE FOR QUOTATION	ISSUE FOR QUOTATION	IFQ							
ISSUE FOR REVIEW	ISSUE FOR REVIEW	IFR							

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ISOLATING GATE	ISOLATING GATE	IG	X	X	X	X		IG	
INTEGRATED GASIFICATION COMBINED CYCLE	INTEGRATED GASIFICATION COMBINED CYCLE	IGCC							
INDUSTRIAL GAS CLEANING INSTITUTE	INDUSTRIAL GAS CLEANING INSTITUTE	IGCI							
IGNITION	IGNITION	IGN	X	X	X	X		IGN	IGN
	IGNITER	IGN			IGNTR	IGNTR		IGNTR	IGNTR
IGNITION AIR	IGNITION AIR	IGN/A							IGN/A
IGNITION GAS	IGNITION GAS	IGN/G	X	X	X	X		IGN/G	IGN/G
INCLINED HIGH PRESSURE SHAFT	INCLINED HIGH PRESSURE SHAFT	IHPS							
INFORMATION HANDLING SERVICES	INFORMATION HANDLING SERVICES	IHS			X				
INSULATION INDEX	INSULATION INDEX	II							
INTERCEPT VALVE	INTERCEPT VALVE	IINTCPT V/V							
IKAGENG	IKAGENG	IKAG				X		IKAG	
ILLUMINATE	ILLUMINATE	ILLUM					ILLUM		
INTERMEDIATE LOW LEVEL WASTE	INTERMEDIATE LOW LEVEL WASTE	ILLW							
ISLAND	ISLAND	ILND					ISL		
INTEGRATED LOGISTICS SUPPORT	INTEGRATED LOGISTICS SUPPORT	ILS							ILS
INTEGRITY MANAGEMENT	INTEGRITY MANAGEMENT	IM							
IMAGINARY	IMAGINARY	IMAG		X	X				IMAG
INLET MANHOLE	INLET MANHOLE	IMH					IMH		
IMMEDIATE	IMMEDIATE	IMMED					IMMED		
IMPULSE LINE	IMPULSE LINE	IMP/LN				X		IMP/LN	
	IMPULSE LINES	IMP/LNS				X		IMP/LNS	
IMPEDANCE	IMPEDANCE	IMPD	I	Z	Z	Z	IMPD	Z	IMP
IMPULSE	IMPULSE	IMPL	IMP	IMP	IMP	IMPS	IMPL	IMP	IMPS
IMPULSE TURBINE	IMPULSE TURBINE	IMPL TRB					IMPL TRB		
IMPLOSION	IMPLOSION	IMPLN	X	X	IMPLN	X		IMPLN	IMPLN
IMPELLER	IMPELLER	IMPLR		X	IMPLR	X	IMPLR	IMPLR	IMPLR
IMPROPER	IMPROPER	IMPROP					IMPROP		
IMPORT	IMPORT	IMPRT	IMPT	IMP	IMP				IMPT

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IMPACT	IMPACT	IMPT					IMPT		
IKAGENG MARRIED QUARTERS	IKAGENG MARRIED QUARTERS	IMQ				X		IMQ	
INFORMATION MANAGEMENT STATION	INFORMATION MANAGEMENT SYSTEM	IMS		X	X				
INFORMATION MANAGEMENT SYSTEM STATION	INFORMATION MANAGEMENT SYSTEM STATION	IMS/S		X	X				IMS/S
INNER METAL TEMPERATURE	INNER METAL TEMPERATURE	IMT			INRMET			IMT	
INCH	INCH	In					In		
INCH	INCH	in.					In		
INCHES OF MERCURY	INCHES OF MERCURY	in. Hg							
INCHES OF WATER GAUGE	INCHES OF WATER GAUGE	in. wg							
INCH-POUND	INCH-POUND	in.-lb							
INCH PER SECOND	INCH PER SECOND	In/ sec					In/ sec		
IN COMMISSION (RETURNED TO COMMERCIAL SERVICES AFTER MAINTENANCE OR REPAIR)	IN COMMISSION (RETURNED TO COMMERCIAL SERVICES AFTER MAINTENANCE OR REPAIR)	In/C				X			
INCHES PER SECOND	INCHES PER SECOND	IN/S							
INADMISSIBLE	INADMISSIBLE	INADM					INADM		
INBOARD	INBOARD	INBD	X	X	INBD		IN BD	INBD	INBRD
INCORPORATED	INCORPORATED	Inc.							
INCIDENT	INCIDENT	INCD							
INCHING	INCHING	INCH							INCH
INCLINE	INCLINE	INCL			X	X		INCL	INCL
	INCLINATION	INCLN							
INCOME	INCOME	INCM							
	INCOMING	INCM	X, INC	INCOM	INCOM	X		INC	INC
	INCOMER	INCM			INCOM	X		INCR	INCR
INCOMPLETE	INCOMPLETE	INCPT							
INDICATION LAMP	INDICATION LAMP	IND/LMP				X		IND/LMP	
INDUCED	INDUCED	INDC					INDC		

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INDEPENDENT	INDEPENDENT	INDEP			INDP		INDEP		INDP
INDIVIDUAL	INDIVIDUAL	INDIV					INDV , INDIV		
INDOOR	INDOOR	INDR					INDR		
INDUSTRIAL	INDUSTRIAL	INDS	X	X		X		INDS	INDS
INDUCTIVE	INDUCTIVE	INDUC					INDUC		
INDIVIDUAL DRIVE CONTROL	INDIVIDUAL DRIVE CONTROL	INDV DRV CTRL					INDV DRV CTRL		
INFINITE	INFINITE	INF					INF		
INFEEED	INFEEED	INFED							
INFLOW	INFLOW	INFL					INFL		
INFLAMMABLE	INFLAMMABLE	INFL							
INFLUENT	INFLUENT	INFNT							
INFORMATION	INFORMATION	INFO					INFO		
INGRESS PROTECTION	INGRESS PROTECTION	ING PROT							
INHERENT	INHERENT	INHER					INHER		
INITIAL	INITIAL	INI							
	INITIATION	INI					INIT		
INITIATION & CANCELLATION	INITIATION & CANCELLATION	INITIATE&CAN CEL				X		INITIATE&CAN CEL	
INJECTION AND SEALING WATER	INJECTION AND SEALING WATER	INJ&SWTR							
INJECTION PUMP	INJECTION PUMP	INJPMP							
INLET	INLET	INL	IN	X	IN	X	INL	INL	INL
INLET BLADE	INLET BLADE	INL BL					INL BL		
INLET HEADER	INLET HEADER	INL HDR	IN HDR			X	IN HDR	INL HDR	INL HDR
INLET/OUTLET	INLET/OUTLET	INL/OUT							
INLET VALVE	INLET VALVE	INL/V	IN VLV			X	ITV	INL/V	
INLOADING	INLOADING	INLDG			INLDG				INLDG
INLINE	INLINE	INLN			INL				INLN
INPUT	INPUT	INP	X	X	INP	X	I/P	INP	INP
INPUT CONVEYOR	INPUT CONVEYOR	INP CONV				X		INP CONV	INP/C
INPUT TERMINATION PANEL	INPUT TERMINATION PANEL	INP TERMIN PNL							
INPIT CONVEYOR	INPIT CONVEYOR	INPIT CONV	X						

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INSTITUTE OF NUCLEAR POWER OPERATIONS	INSTITUTE OF NUCLEAR POWER OPERATIONS	INPO							
INNER	INNER	INR	X	X	X			INR	INR
INNER BOTTOM	INNER BOTTOM	INR B	X	X	X	X		INR B	INR B
INNER METAL	INNER METAL	INR MET	INRM	INRMET	INRMET	X		INR MET	INRMET
INNER TOP	INNER TOP	INR T	X	X	X	X		INR T	INR T
INNER/OUTER	INNER/OUTER	INR/OUTR				X		INR/OUTR	
INERTIA	INERTIA	INRIA					J		
INNER SHELL	INNER SHELL	INRS	X		X			INRS	INRS
INERT	INERT	INRT							
	INERTING	INRT							
INERT GAS	INERT GAS	INRT GS					INRT GS		
INSTRUMENT PANEL	INSTRUMENT PANEL	INS/PNL				X	INST PN	INS/PNL	
INSIDE	INSIDE	INSD					INS		
INSIDE DIAMETER	INSIDE DIAMETER	INSD DIA	ID		ID	X	INS DIA	ID	
INSIDE RISER	INSIDE RISER	INSD RSR							
INSULATE	INSULATE	INSUL			INS				
	INSULATION	INSUL				X		INSL	INSUL
	INSULATOR	INSULTR			INS	INSUL		INSUL	INSUL
INSPECT	INSPECT	INSP					INSP		
	INSPECTION	INSP	X		X	X		INSP	INSP
INSPECTING AND TESTING	INSPECTING AND TESTING	INSP & TST					INSP & TST		
INSPECTION AGENCY	INSPECTION AGENCY	INSPTN A							
INSTRUMENT AIR	INSTRUMENT AIR	INSPTN AIR							
INSERT	INSERT	INSR							
INSTANTANEOUS	INSTANTANEOUS	INST	X	X			INST	INST	INST
INSTANTANEOUS OVER CURRENT	INSTANTANEOUS OVER CURRENT	INST OC				X		INST OC	
INSTRUCTION	INSTRUCTION	INSTC							
INSTALL	INSTALL	INSTL							
	INSTALLATION	INSTN			INST				INSTN
INSTRUMENT OR	INSTRUMENT OR	INSTR				X			

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INSTRUMENTATION	INSTRUMENTATION								
INSTRUMENT VALVE	INSTRUMENT VALVE	INSTR V/V							
INSTRUMENTS	INSTRUMENTS	INSTRS			INSTR	X		INSTRS	INSTR
INSUFFICIENT	INSUFFICIENT	INSUF					INSUF		
INSULATED PHASE BUS-DUCT	INSULATED PHASE BUS-DUCT	INSUL Ph BDCT					INSUL Ph BDCT		
INTER	INTER	INT		X	X			INT	INT
INTERCHANGE	INTERCHANGE	INT CHG							
	INTERCHANGEABLE	INT CHGBL							
INTERIOR COATING	INTERIOR COATING	INT CT							
INITIAL PRESSURE	INITIAL PRESSURE	INT P			X,ING		INT P		
INTER CONDENSOR	INTER CONDENSOR	INT/C							
INTERCOOL	INTERCOOL	INTCL							
	INTERCOOLING	INTCL			INTCL				INTCL
	INTERCOOLER	INTCL			INTCL	INTCLR	INT CR	INTCLR	INTCLR
INTERCOM	INTERCOM	INTCOM			X,ING				
INTERCONNECTION TRANSFORMER	INTERCONNECTION TRANSFORMER	INTCON XFMR			X,ING				
INTERCOVER	INTERCOVER	INTCOV	X	X	INTCOV	X	INT COV	INTCOV	INTCOV
INTERCEPT CONTROL VALVE	INTERCEPT CONTROL VALVE	INTCP CV					INTCP CV		
INTERCEPT STOP VALVE	INTERCEPT STOP VALVE	INTCP SV					INTCP SV		
INTERCEPTOR VALVE	INTERCEPTOR VALVE	INTCPTR V/V	INTCPTR VLV		INTCPTR VLV	X		INTCPTR V/V	I/VLV
INTEGRATOR	INTEGRATOR	INTEG	X	INTGRT	INTGRT	X	INTGTR	INTEG	INTEG
	INTEGRATION	INTEG					INTEGN		
INTENSITY	INTENSITY	INTEN					INTEN		INTS
INTERCOMMUNICATION	INTERCOMMUNICATION	INTERCOM					INTCOM		
INTERFERENCE	INTERFERENCE	INTFER					INTFER		
INTEGRAL	INTEGRAL	INTGR					INT		
	INTEGRATED	INTGR					INTG		
INTEGRATED CIRCUIT	INTEGRATED CIRCUIT	INTG CCT					IC		
INTERNAL INSULATION	INTERNAL INSULATION	INTINS							
INTAKE	INTAKE	INTK				X	INTK	INTK	

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INTAKE WATERWAYS	INTAKE WATERWAYS	INTK WTRW					INTK WTRW		
INTERLOCK	INTERLOCK	INTLK	X	X	X	X	INTLK	INTLK	INTLK
	INTERLOCKING	INTLK				INTLKG	I/L	INTLKG	
	INTERLOCKS	INTLK				INTLKS		INTLKS	
INTERLOCK VALVE	INTERLOCK VALVE	INTLK/V				X		INTLK/V	
INTERMEDIATE	INTERMEDIATE	INTM	X	X, INT	X	X	INTMD , INTM	INTM	INTM
INTERMEDIATE PRESSURE	INTERMEDIATE PRESSURE	INTM PRESS	IP	IP		IP	INTMD P	IP	
INTERMEDIATE PRESSURE TURBINE	INTERMEDIATE PRESSURE TURBINE	INTM/PT	IPT	IPT	IPT	IPT		IPT	IPT
INTERMEDIATE CONTROL VALVE	INTERMEDIATE CONTROL VALVE	INTMD CV							
INTERMEDIATE FREQUENCY	INTERMEDIATE FREQUENCY	INTMD FREQ					INTMD FREQ		
INTERMEDIATE PRESSURE CONTROL VALVE	INTERMEDIATE PRESSURE CONTROL VALVE	INTMD PCV				IPT CV			
INTERMEDIATE PRESSURE STOP VALVE	INTERMEDIATE PRESSURE STOP VALVE	INTMD PSV							
INTERMEDIATE TURBINE CONTROL VALVE	INTERMEDIATE TURBINE CONTROL VALVE	INTMD TCV	IP CV						
INTERIOR	INTERIOR	INTOR					INTOR		
INTERIOR CLEANING - BLAST CLEANED WITH NEW STEEL BLAST MATERIAL	INTERIOR CLEANING - BLAST CLEANED WITH NEW STEEL BLAST MATERIAL	INTOR CLNG							
INTERPOSING	INTERPOSING	INTPOS	X	X,I/P	X	X	INTPOS	INTPOS	INTPOS
INTERPOSING RELAY	INTERPOSING RELAY	INTPOS RY	IPR			X	INTPOS RY	IPR	IPR
INTERPASS TANK	INTERPASS TANK	INTPT							
INTERRUPTING	INTERRUPTING	INTR							
INTERROGATION	INTERROGATION	INTRGN					INTRGN		
INTERNAL	INTERNAL	INTRNL	X	X	INTERNAL	X	INTL	INTRNL	INTRNL
INTERRUPTED	INTERRUPTED	INTRP				X		INTRP	
INTERPOLATION	INTERPOLATION	INTRPL					INTRPL		
INTERSTAGE	INTERSTAGE	INTRSTG				X	INTSTG	INTRSTG	
INTERTURN	INTERTURN	INTTRN					INTTRN		

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INTERVENTION	INTERVENTION	INTV					INTV		
INVERTER	INVERTER	INV				INV		INV	INV
	INVERTOR	INV		INVERT	INVERT				
INVERT ELEVATION	INVERT ELEVATION	INV EL							
INTERVAL	INTERVAL	INVL				X		INVL	
INVERSE	INVERSE	INVSE	X	INV		X	INVS	INVSE	INVSE
INVERSE TIME	INVERSE TIME	INVST	X	INV T	INV T	X		INVST	
INSTANTANEOUS OVERCURRENT	INSTANTANEOUS OVERCURRENT	IOC	INST O/C						IOC
INSPECTOR OF MACHINERY	INSPECTOR OF MACHINERY	IOM				X		IOM	IOM
INSTALLATION, OPERATIONS AND MAINTENANCE MANUAL	INSTALLATION, OPERATIONS AND MAINTENANCE MANUAL	IOM Manual							IOM MANUAL
IONIZATION	IONIZATION	ION							ION
INTERNET PROTOCOL	INTERNET PROTOCOL	IP							
INTERPOSING RELAY	INTERPOSING RELAY	IP RLY				IPR	INTPOS RY	IPR	IPR
INTERMEDIATE TURBINE	INTERMEDIATE TURBINE	IP TURB	X						
INTERMEDIATE PRESSURE/LOW PRESSURE BYPASS	INTERMEDIATE PRESSURE/LOW PRESSURE BYPASS	IP/LP BYP	X			X		IP/LP BYP	
ISOLATED PHASE BUSBAR	ISOLATED PHASE BUSBAR	IPB							
INTEGRATED POLLUTION CONTROL	INTEGRATED POLLUTION CONTROL	IPC							
INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE	INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE	IPCC							
ISOLATED PHASE BUS DUCT	ISOLATED PHASE BUS DUCT	IPD							
INDEPENDENT PROTECTION LAYER	INDEPENDENT PROTECTION LAYER	IPL							
INDEPENDENT POWER PRODUCER	INDEPENDENT POWER PRODUCER	IPP							
INTEGRATED POLLUTION PREVENTION AND CONTROL	INTEGRATED POLLUTION PREVENTION AND CONTROL	IPPC							
INDEPENDENT POWER PRODUCERS	INDEPENDENT POWER PRODUCERS	IPPs							
INITIAL PRESSURE	INITIAL PRESSURE	IPR							

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REGULATOR	REGULATOR								
IRON PIPE SIZE	IRON PIPE SIZE	IPS							
INTERNET PROTOCOL SECURITY	INTERNET PROTOCOL SECURITY	IPsec							
INTERMEDIATE PRESSURE STEAM EYPORT	INTERMEDIATE PRESSURE STEAM EYPORT	IPSTME							
IRON PIPE THREAD	IRON PIPE THREAD	IPT							
INTERMEDIATE PRESSURE TURBINE CONTROL VALVE	INTERMEDIATE PRESSURE TURBINE CONTROL VALVE	IPT CV						IPT CV	IPT CV
IKAGENG QUARTERS CANTEEN	IKAGENG QUARTERS CANTEEN	IQC				X		IQC	
IMAGE QUALITY INDICATOR	IMAGE QUALITY INDICATOR	IQI							
INSULATION RESISTANCE	INSULATION RESISTANCE	IR							
INTEGRATED ROUTING AND BRIDGING	INTEGRATED ROUTING AND BRIDGING	IRB							
INTEGRALLY REINFORCED BRANCH OUTLET CONNECTION	INTEGRALLY REINFORCED BRANCH OUTLET CONNECTION	IRBOC							
INSTRUMENT RACK	INSTRUMENT RACK	IRK							
INTERNAL RATE OF RETURN	INTERNAL RATE OF RETURN	IRR							
IRREGULAR	IRREGULAR	IRREG					IRREG		
IRRIGATION	IRRIGATION	IRRGN	IRRIG	IRRIG	X	X		IRRGN	IRRGN
IRRIGATION AND SUPPRESSION	IRRIGATION AND SUPPRESSION	IRRIG&SUPPRES							
INTAKE STRUCTURE	INTAKE STRUCTURE	IS							
INTEGRATED STRATEGIC ENERGY PLAN	INTEGRATED STRATEGIC ENERGY PLAN	IS ENRGI P							
IKAGENG SINGLE QUARTERS	IKAGENG SINGLE QUARTERS	IS/Q				X		IS/Q	
INTEGRATED SERVICES DIGITAL NETWORK	INTEGRATED SERVICES DIGITAL NETWORK	ISDN							
ISENTROPIC	ISENTROPIC	ISEN	X	X		X	ISEN	ISEN	ISEN
INTEGRATED STRATEGIC ELECTRICITY PLAN	INTEGRATED STRATEGIC ELECTRICITY PLAN	ISEP							ISEP
ISOLATING SLIDE GATE	ISOLATING SLIDE GATE	ISG						ISG	ISG
INITIAL SERVICE LEAK	INITIAL SERVICE LEAK	ISLT							

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TEST	TEST								
INTERNATIONAL ORGANISATION FOR STANDARDISATION	INTERNATIONAL ORGANISATION FOR STANDARDISATION	ISO							ISO
ISOLATED PHASE BUSDUCT	ISOLATED PHASE BUSDUCT	ISOL Ph BDCT					ISOL Ph BDCT		
ISOLATING VALVE	ISOLATING VALVE	ISOL V/V	IV	ISOL VALVE, IV	IV	IV	ISOL V , I-V	IV	
	ISOLATING VALVES	ISOL V/V				X			
ISOLATOR/NORTH	ISOLATOR/NORTH	ISOL/N		X	ISOL/N				ISOL/N
ISOLATOR/SOUTH	ISOLATOR/SOUTH	ISOL/S		Z	ISOL/S				ISOL/S
ISOLATING UNIT	ISOLATING UNIT	ISOL/U		IU	IU	IU		IU	ISOL/U
ISOLATOR PANEL	ISOLATOR PANEL	ISOLR PNL				X		ISOLR PNL	
ISOMETRIC	ISOMETRIC	ISOM							
ISOMETRIC DRAWING	ISOMETRIC DRAWING	ISOM DRG							
ISOMERISATION	ISOMERISATION	ISOMRZN							
ISOPROPYL	ISOPROPYL	ISOPRP							
ISOTHERMAL	ISOTHERMAL	ISOT							
INSTANTANEOUS SPINNING RESERVE	INSTANTANEOUS SPINNING RESERVE	ISR							
ISSUE	ISSUE	ISS					ISS		
IN-SERVICE TEST	IN-SERVICE TEST	IST							
INTERNATIONAL SYSTEM OF UNITS	INTERNATIONAL SYSTEM OF UNITS	ISU							
INFORMATION TECHNOLOGY	INFORMATION TECHNOLOGY	IT							
INVITATION TO BID	INVITATION TO BID	ITB							
ITEM	ITEM	ITM							
INTERMEDIATE TAKE OFF	INTERMEDIATE TAKE OFF	ITO	X	X	X	X		ITO	
INSPECTION TEST PLAN	INSPECTION TEST PLAN	ITP							ITP
ISOLATING UNIT	ISOLATING UNIT	IU	X					IU	ISOL/U
INJECTION WATER CONTROL VALVE	INJECTION WATER CONTROL VALVE	IWCV							
INTEGRATED WATER USE LICENSE AUTHORIZATION	INTEGRATED WATER USE LICENSE AUTHORIZATION	IWULA							
ION EXCHANGER	ION EXCHANGER	IX							

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JUNCTION BOX	JUNCTION BOX	J/B	X	J/BOX, JB	JB	X	JCT BX	J/B	J/B
	JUNCTION BOXES	J/B				JUNCTIO N BOXES		J/B'S	
JUNCTION HOUSE	JUNCTION HOUSE	J/HSE	X	X		X	JCT HSE	J/HSE	J/HSE
JACKING OIL	JACKING OIL	J/OIL	X	J/OIL		X	JKG OIL	J/OIL	J/OIL
JET PULSION	JET PULSION	J/PULSN				X		J/PULSN	
JACK	JACK	JCK							
	JACKING	JCK	JACK			X	JKG	JACK	JCT
JAMMING	JAMMING	JAMG					JAMG		
JET BUBBLING REACTOR	JET BUBBLING REACTOR	JBR							
JOURNAL BEARING	JOURNAL BEARING	JBRG			X		JBRG		
JOINT ENVIRONMENTAL PROGRAMME	JOINT ENVIRONMENTAL PROGRAMME	JEP							
JERICO LINE	JERICO LINE	JERC/LN			X				JERC/LN
JAPANESE INDUSTRIAL STANDARDS COMMITTEE	JAPANESE INDUSTRIAL STANDARDS COMMITTEE	JISC							
JACKING LIFT	JACKING LIFT	JKG LFT					JKG LFT		
JACKET	JACKET	JKT					JKT		JCK
JUMP	JUMP	JMP							
JOIN	JOIN	JN					JN		
	JOINT	JN				X	JT	JNT	
JOGGLE	JOGGLE	JOG					JOG		
JOCKEY PUMP	JOCKEY PUMP	JOK/P				X		JOK/P	
JACKING OIL PUMP'S	JACKING OIL PUMP'S	JOP'S						JOP'S	
JAPANESE PIPE CONVEYOR	JAPANESE PIPE CONVEYOR	JPC	X	X	X	X		JPC	
JOURNAL	JOURNAL	JRNL		JNL	JNL	X	JNL	JRNL	JRNL
JUNCTION STRUCTURE	JUNCTION STRUCTURE	JS							
JOINT CONTROL	JOINT CONTROL	JTC					JTC		
JETTY	JETTY	JTTY					JTTY		
JACKSON TURBIDITY UNIT	JACKSON TURBIDITY UNIT	JTU							
JUNCTION	JUNCTION	JUNCT					JCT , JUNCT		

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JOINT VENTURE	JOINT VENTURE	JV							
KELVIN	KELVIN	K		X			K	K	k
K PUMP	K PUMP	K PMP				X		K PMP	
CONDUCTIVITY IN MICRO SIEMENS PER CENTIMETER @ 25 °C	CONDUCTIVITY IN MICRO SIEMENS PER CENTIMETER @ 25 °C	K ₂₅							
KILOBYTE	KILOBYTE	kb							
KNOWLEDGE-BASED SYSTEM	KNOWLEDGE-BASED SYSTEM	KBS							
KILOCYCLES	KILOCYCLES	KC							
KICKPLATE	KICKPLATE	KCK PL					KCK PL		
THOUSAND CIRCULAR MILS	THOUSAND CIRCULAR MILS	KCMIL							
KOEBERG EMERGENCY PLAN	KOEBERG EMERGENCY PLAN	KEP							
KEROSENE	KEROSENE	KERO							
ACID CONDUCTIVITY (CATION CONDUCTIVITY)	ACID CONDUCTIVITY (CATION CONDUCTIVITY)	KHI							
KEY INTERLOCK	KEY INTERLOCK	KI							
THOUSAND POUNDS	THOUSAND POUNDS	KIP							
THOUSAND FOOT-POUNDS	THOUSAND FOOT-POUNDS	KIP FT							
KOEBERG INDEXING SYSTEM	KOEBERG INDEXING SYSTEM	KIS							
KILOJOULE	KILOJOULE	kJ		X				kJ	
KILO JOULE PER KILOWATT HOUR	KILO JOULE PER KILOWATT HOUR	Kj kWh				X			
KRAFTWERK KENNZEICHEN SYSTEM	KRAFTWERK KENNZEICHEN SYSTEM	KKS							KKS
KELVIN LOWER	KELVIN LOWER	KL							
KNIFE	KNIFE	KNF							
KOEBERG NUCLEAR POWER STATION	KOEBERG NUCLEAR POWER STATION	KNPS							
KNUCKLE	KNUCKLE	KNU							
KNOCK OUT	KNOCK OUT	KO							
POTASSIUM HYDROXIDE	POTASSIUM HYDROXIDE	KOH							
KOMATI	KOMATI	KOM				X		KOM	
KOEBERG OPERATIONS REVIEW	KOEBERG OPERATIONS REVIEW COMMITTEE	KORC							

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COMMITTEE									
KEY PERFORMANCE INDICATOR	KEY PERFORMANCE INDICATOR	KPI							
KOEBERG PLANT SPECIFIC	KOEBERG PLANT SPECIFIC	KPS							
KIPS (THOUSAND POUNDS) PER SQUARE FOOT	KIPS (THOUSAND POUNDS) PER SQUARE FOOT	ksf							
KIPS (THOUSAND POUNDS) PER SQUARE INCH	KIPS (THOUSAND POUNDS) PER SQUARE INCH	ksi							
KOEBERG STRATEGIC REVIEW COMMITTEE	KOEBERG STRATEGIC REVIEW COMMITTEE	KSRC							
KOEBERG SITE SAFETY REPORT	KOEBERG SITE SAFETY REPORT	KSSR							
KIT	KIT	KT							
KETTLE	KETTLE	KTLE							
KELVIN UPPER	KELVIN UPPER	KU							
KILOVOLT	KILOVOLT	kV	X	X			KV	kV	
KILOVOLT BUSBAR	KILOVOLT BUSBAR	kV B/B	kV BUS			X		kV B/B	
KILOVOLT BUS COUPLER	KILOVOLT BUS COUPLER	kV BCPLR	kV BCP			X		kV BCPLR	
KILOVOLT BOARD	KILOVOLT BOARD	kV BD				X		kV BD	
	KILOVOLT BOARDS	kV BDS	kV BD			kV BDS		kV BDS	
KILOVOLT BREAKER SYSTEM	KILOVOLT BREAKER SYSTEM	kV BKR	kV BRE			X		kV BKR	
KILOVOLT FEEDER	KILOVOLT FEEDERS	kVFDR	X					kV FDR	
	KILOVOLT FEEDER	kVFDR							
KILOVOLT AMPERE	KILOVOLT AMPERE	kVA	X	X			KVA	kVA	
KILOVOLT AMPERE HOUR	KILOVOLT AMPERE HOUR	KVAH					KVAH		
KILOVOLT AMPERE HOUR METER	KILOVOLT AMPERE HOUR METER	KVAHM							
KILOVOLT AMPERE METER	KILOVOLT AMPERE METER	KVAM					KVAM		
KEYBOARD, VIDEO AND MOUSE	KEYBOARD, VIDEO AND MOUSE	KVM							
KILOWATT HOUR METER	KILOWATT HOUR METER	KWHM					KWHM		
KEY	KEY	KY							
KEY SWITCH	KEY SWITCH	KY SW					KYS , KY SW		

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KEYBOARD	KEYBOARD	KYBD					KYBD		
KEY BOX	KEY BOX	KYBX					KYBX		
LOOP DIAGRAM SYMBOL	LOOP DIAGRAM SYMBOL	L DIAGR S							
LEFT HAND TOP	LEFT HAND TOP	LHT	X	X			LHT	LHT	LHT
LOW LEVEL	LOW LEVEL	L LVL	X		LL	X		L LVL	
LOOP PIPE	LOOP PIPE	L PIP	X	X	X	X	LPIP	L PIP	
LOW POINT	LOW POINT	L PNT							
LOW-PRESSURE COMPRESSOR	LOW-PRESSURE COMPRESSOR	L PRESS C							
LOW-PRESSURE INTERLOCK	LOW-PRESSURE INTERLOCK	L PRESS I							
LOW-PRESSURE TURBINE	LOW-PRESSURE TURBINE	L PRESS TURB							
LIGHT WATER REACTOR	LIGHT WATER REACTOR	L WTR R							
LOGIC & CONTROL	LOGIC & CONTROL	L&C	X		X			L&C	
LADDERS & PLATFORMS	LADDERS & PLATFORMS	L&P							
LEFT AND RIGHT	LEFT AND RIGHT	L&R							L&R
LEAD ACID	LEAD ACID	L/ACID				X		L/ACID	
LIGHTNING ARRESTER	LIGHTNING ARRESTER	L/AREST						L/AREST	
LIGHTING BOARD	LIGHTING BOARD	L/BD	LTG BRD	LTG BRD	LTG BRD	LTG BRD		L/BD	LB
LETTER OF CREDIT	LETTER OF CREDIT	L/C							
LIFTING HOIST	LIFTING HOIST	L/HOIST							L/HOIST
LITRES/HOUR	LITRES/HOUR	l/Hr		X					
LAYING LENGTH	LAYING LENGTH	L/LG							
LEAK OFF	LEAK OFF	L/O	X	X		X		L/O	L/O
INPUT OUTPUT BUFFER	INPUT OUTPUT BUFFER	I/O BFR					I/O BFR		
INPUT OUTPUT ELEMENT	INPUT OUTPUT ELEMENT	I/O ELM					I/O ELM		
LEAK-OFF	LEAK-OFF	L/OFF							
LUBRICATION OIL	LUBRICATION OIL	L/OIL	LUBOIL	LO, LUB OIL		X		L/OIL	L/OIL
LUBRICATION OIL PURIFIER	LUBRICATION OIL PURIFIER	L/OIL PRFR	LOPUR					L/OIL PRFR	LOPUR
LOCK ON	LOCK ON	L/ON					LO		
LOCAL OPERATING	LOCAL OPERATING	L/OP			L/O				L/OP

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PANEL	PANEL								
LOCK OUT	LOCK OUT	L/OUT	LO		L-O	X	LOUT , L-O	LO	L/OUT
LIVE PILE	LIVE PILE	L/PILE	X		L/PILE	X		L/PILE	
LIVING QUARTERS	LIVING QUARTERS	L/Q				X		L/Q	
LOCAL/REMOTE SELECTION	LOCAL/REMOTE SELECTION	L/R	X	X		X		L/R	L/R
LONG RADIUS	LONG RADIUS	L/RAD							
LINE REACTOR	LINE REACTOR	L/REACT	X	X	X			L/REACT	L/REACT
LONG RANGE	LONG RANGE	L/RNG	LR	LR	LR	LR		LR	LNG/R
LEFT SIDE	LEFT SIDE	L/SD					LS		
LONG STROKE	LONG STROKE	L/ST	L/S	LS	LS	X		L/ST	LNG/ST
LIVE STEAM	LIVE STEAM	L/STM					LSTM	L/STM	
LUMP SUM	LUMP SUM	LS							
LIMIT SWITCH	LIMIT SWITCH	L/SW	X	LMT SW, LS, LMS	LMT SW	X	LIMSW	L/SW	
LOW TENSION	LOW TENSION	L/TENS	LT		LT	LT		LT	L/TEN
LONG TRAVEL	LONG TRAVEL	L/TRVL				X		L/TRVL	
LAMP TEST	LAMP TEST	L/TST		X	X		LT		
SENSOR POWER SUPPLY 24 V DC	SENSOR POWER SUPPLY 24 V DC	L+G							
TRANSMITTER POWER SUPPLY 24 V DC	TRANSMITTER POWER SUPPLY 24 V DC	L+MU							
LAYER 2	LAYER 2	L2							
LAYER 3	LAYER 3	L3							
LABORATORY	LABORATORY	LAB	X	X	X	X	LAB	LAB	LAB
LABYRINTH	LABYRINTH	LABR			X		LBYR		LABR
LABYRINTH SEAL	LABYRINTH SEAL	LABR/S			X				LABR/S
LADDER	LADDER	LAD					LAD		
LOWEST ACHIEVABLE EMISSION RATE	LOWEST ACHIEVABLE EMISSION RATE	LAER							
LAGGING	LAGGING	LAG				X	LAG	LAG	LAG
LAGOON	LAGOON	LAGN					LAGN		
LATCH INDICATOR SWITCH	LATCH INDICATOR SWITCH	LAIS					LAIS		
LOCAL AREA NETWORK	LOCAL AREA NETWORK	LAN							LAN

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LOCAL ALARM PANEL	LOCAL ALARM PANEL	LAP	X	X	X	X	LAPAN	LAP	LAP
LOCAL ACCESS REGISTER	LOCAL ACCESS REGISTER	LAR				X		LAR	
LATITUDE	LATITUDE	lat							
LATERAL	LATERAL	LATL					LATL		
LAVATORY	LAVATORY	LAV							
LUBE	LUBE	LB							
POUNDS PER BRAKE HORSEPOWER-HOUR	POUNDS PER BRAKE HORSEPOWER-HOUR	LB PER BHPH							
LUBE & SEAL OIL	LUBE & SEAL OIL	LB&SO							
POUND FORCE	POUND FORCE	LBF							
POUND-FOOT	POUND-FOOT	LB-FT							
POUND-INCH	POUND-INCH	LB-IN.							
LABEL	LABEL	LBL					LBL		
LUMBER	LUMBER	LBR					LBR		
LIBRARY	LIBRARY	LBRY					LBRY		
LEVEL CONTROL	LEVEL CONTROL	LC						LC	
LOCKED CLOSE	LOCKED CLOSE	L-C	LC		LC	X		L-C	L/C
LOGIC CONTROLLERS	LOGIC CONTROLLERS	LC'S			X				LC'S
LOCAL CONTROL BOX	LOCAL CONTROL BOX	LCBOX					LCBOX		
LOCAL CONTROL BOARD	LOCAL CONTROL BOARD	LCBRD							
LIFE CYCLE COST	LIFE CYCLE COST	LCC							
LOAD CELL EQUIPMENT CABINET	LOAD CELL EQUIPMENT CABINET	LCEC							
LOW CYCLE FATIGUE INDEX	LOW CYCLE FATIGUE INDEX	LCFI					LCFI		
LATCH	LATCH	LCH					LCH		
LOAD COMMUTATED INVERTER	LOAD COMMUTATED INVERTER	LCI							
LOCKHEED	LOCKHEED	LCKH			X				LCKH
LIFE CYCLE MANAGEMENT	LIFE CYCLE MANAGEMENT	LCM							
LOCAL COMPUTER NETWORK	LOCAL COMPUTER NETWORK	LCN							
LOCAL CONTROL OFFICER	LOCAL CONTROL OFFICER	LCO _{fc}			LCO				LCO
LOAD CONTROL	LOAD CONTROL	LCOPTN					LCO		

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OPERATION	OPERATION								
LOCAL CONTROL PANEL	LOCAL CONTROL PANEL	LCP	X	X	X	X	LCP	LCP	LCP
LARGE COMBUSTION PLANT DIRECTIVE	LARGE COMBUSTION PLANT DIRECTIVE	LCPD							
LEAST COST ROUTING	LEAST COST ROUTING	LCR							
LEVEL CONTROL SWITCH	LEVEL CONTROL SWITCH	LCS				LCSW			
SATELLITE PROGRAMME LOGIC CONTROLLERS	SATELLITE PROGRAMME LOGIC CONTROLLERS	LC'S							
LOCAL CONTROL STATION	LOCAL CONTROL STATION	LCST	X	LCS	LCS	X	LCST	LCST	LCST
LOCAL CONTROL SWITCH	LOCAL CONTROL SWITCH	LCSW	X	X	X			LCSW	LCSW
LOCATION	LOCATION	LCTN							
LOCAL CONTROL	LOCAL CONTROL	LCTRL	X	LOC CTRL	LOC CTRL		LCTRL	LCTRL	LOC/C
LOAD CENTRE UNIT SUBSTATION	LOAD CENTRE UNIT SUBSTATION	LCUS							
LEVEL CONTROLLER VALVE	LEVEL CONTROLLER VALVE	LCV	X		X				
LEVEL CONTROL VALVE	LEVEL CONTROL VALVE	LCV	X	LCV	LCV	X	LCVV	LCV	
LOAD	LOAD	LD	X	X		X	LD , LOAD	LD	LD
	LOADING	LD	LDG	LDG		LDG	LDG	LDG	LDG
LOAD CELL	LOAD CELL	LD CL							
LOAD CENTER	LOAD CENTER	LD CTR							
MEDIAN LETHAL DOSE	MEDIAN LETHAL DOSE	LD50							
LEAK DETECTION AND REPAIR	LEAK DETECTION AND REPAIR	LDAR							
LOAD DISPATCH CENTER	LOAD DISPATCH CENTER	LDC					LDC		
LIQUID DRAIN FLASH TANK	LIQUID DRAIN FLASH TANK	LDFT							
LEADER	LEADER	LDR					LDR		
LINE DRAINS	LINE DRAINS	LDRN					LDRN		
LIQUIDATED DAMAGES	LIQUIDATED DAMAGES	LDs							
LOAD DISPATCH SYSTEM	LOAD DISPATCH SYSTEM	LDSYS					LDSYS		
LINE DRAIN VALVE	LINE DRAIN VALVE	LDV					LDV		

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LARGE END	LARGE END	LE							
LEAD	LEAD	LEAD							
	LEADS	LEAD							
	LEADED	LEAD							
	LEADING	LEAD	LDNG	LDNG	X	X	LEAD	LDNG	LDNG
LEAK TEST	LEAK TEST	LEAKT							
LIGHT EMITTING DIODE	LIGHT EMITTING DIODE	LED	X	X	X			LED	LED
	LIGHT-EMITTING DIODE	LED							
LIMPOPO ECONOMIC DEVELOPMENT, ENVIRONMENT AND TOURISM	LIMPOPO ECONOMIC DEVELOPMENT, ENVIRONMENT AND TOURISM	LEDET							
LEAF	LEAF	LEF							
LINEAR ELASTIC FRACTURE MECHANICS	LINEAR ELASTIC FRACTURE MECHANICS	LEFM							
LOWER EXPLOSIVE LIMIT	LOWER EXPLOSIVE LIMIT	LEL							
EQUIVALENT CONTINUOUS NOISE LEVEL	EQUIVALENT CONTINUOUS NOISE LEVEL	LEQ							
LOW FLOW ALARM	LOW FLOW ALARM	LFA							
LANDFILL GAS	LANDFILL GAS	LFG							
LOW FLOW INTERLOCK	LOW FLOW INTERLOCK	LFI							
LEFT	LEFT	LFT					LFT		L
LIFT STATION	LIFT STATION	LFT STN							
LIFT	LIFT	LIFT							
	LIFTING	LIFT				X	LFT , LIFT	LFTNG	LFTNG
	LIFTS	LIFT							
LENGTH	LENGTH	LG					LG		
LOGIC	LOGIC	LGC					LGC		
LOGIC UNIT	LOGIC UNIT	LGC U					LU		
LARGE	LARGE	LGE					LGE		LRG
LEGEND	LEGEND	LGND					LEG		
LEFT HAND	LEFT HAND	LH	X	X		X	LH	LH	LH

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LEFT HAND INNER	LEFT HAND INNER	LH INNR				X		LH INNR	LHI
LEFT-HAND INNER PRECIPITATOR	LEFT-HAND INNER PRECIPITATOR	LH INNR PRECIP							
LEFT HAND OUTER	LEFT HAND OUTER	LH OUTR				X		LH OUTR	LHO
LEFT-HAND TOP	LEFT-HAND TOP	LH TOP				X			
LEFT HAND INNER PRECIPITATOR	LEFT HAND INNER PRECIPITATOR	LHIP	LH INNR PRECIP						LHIP
LEFT-HAND TOP	LEFT-HAND TOP	LHT							
LOWER HEATING VALUE	LOWER HEATING VALUE	LHV							
LIME SYSTEM	LIME SYSTEM	LIME	X					LIME	
LINEAR	LINEAR	LIN					LIN		
LINE HEATING	LINE HEATING	LINEHTG							
LINING	LINING	LING							
LIFTING OIL PUMP	LIFTING OIL PUMP	LIOP					LIOP		
LOCAL INDICATION PANEL	LOCAL INDICATION PANEL	LIP				X		LIP	
LIQUID PENETRANT TEST	LIQUID PENETRANT TEST	LIQ/PT							LIQ/PT
LIQUID	LIQUID	LIQD	X	LIQ	LIQ		LIQ	LIQD	LIQD
LIQUEFIED NATURAL GAS	LIQUEFIED NATURAL GAS	LIQD/NG							
LIQUID FUEL	LIQUID FUEL	LIQFL					LIQFL		
LIMIT INDICATING SWITCH (MOTOR-OPERATED VALVE)	LIMIT INDICATING SWITCH (MOTOR-OPERATED VALVE)	LIS							
LIGHTNING	LIGHTNING	LITNG					LITNG		
LIGHT OIL	LIGHT OIL	LITOIL					LITOIL		
LJUNGSTROEM	LJUNGSTROEM	LJUSTRM					LJUSTRM		
LEAK TEST (USING H, N, OR I PRESSURE)	LEAK TEST (USING H, N, OR I PRESSURE)	LK TST							
LOCKED	LOCKED	LKD					LKD		
LINKAGE	LINKAGE	LKGE					LKGE		
LOW LOW	LOW LOW	LL					LL		
LOW LOW LEVEL	LOW LOW LEVEL	LL/LVL			L LVL				
LOW LEVEL ALARM	LOW LEVEL ALARM	LLA							
LOW LOAD	LOW LOAD	LLD					LLD		

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LOW LEVEL INTERLOCK	LOW LEVEL INTERLOCK	LLI							
LEFT LINE	LEFT LINE	LLN					LLN		
LONG LEG OUTSTANDING	LONG LEG OUTSTANDING	LLO							
LOW LOW WATER LEVEL	LOW LOW WATER LEVEL	LLWL							
LIME	LIME	LM		X	X		LME		LM
LIME SLURRY	LIME SLURRY	LM SLRY							
LOWER METAL TEMP	LOWER METAL TEMP	LM/TMP		LMT	LMT				LM/TMP
LIMIT CONTROL SWITCH	LIMIT CONTROL SWITCH	LMCS							
LIMESTONE	LIMESTONE	LMESTNE							
LIQUID METAL FAST BREEDER REACTOR	LIQUID METAL FAST BREEDER REACTOR	LMFBR							
LIQUID METAL FUEL REACTOR	LIQUID METAL FUEL REACTOR	LMFR							
LUMEN	LUMEN	LMN					LM		
LAMP	LAMP	LMP		X		X	LP	LMP	LMP
LIMIT OF SCOPE AND SUPPLY	LIMIT OF SCOPE AND SUPPLY	LMT OSS							
LOG MEAN TEMPERATURE DIFFERENCE	LOG MEAN TEMPERATURE DIFFERENCE	LMTD							
LIMITER	LIMITER	LMTR	X		X	X	LMTR	LMTR	LMTR
LIMITATION SWITCH	LIMITATION SWITCH	LMTSW							
LIMIT MONITOR VALVE	LIMIT MONITOR VALVE	LMV	X		X			LMV	LMV
LINE CONTROL BOARD	LINE CONTROL BOARD	LN C B							
LINE SIDE	LINE SIDE	LN SD	LS		LS	LS		LS	L/SD
LIQUID NATURAL/AIR NATURAL COOLED	LIQUID NATURAL/AIR NATURAL COOLED	LNAN							
LOW NOX BURNER	LOW NOX BURNER	LNB							
LANCE	LANCE	LNCE				X		LNCE	LNCE
LAND	LAND	LND		X	X				LND
	LANDING	LND							
LAUNDER	LAUNDER	LNDR				X		LNDR	LNDR
LAUNDRY	LAUNDRY	LNDRY							
LONG	LONG	LNG					LNG		

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LONG TIME	LONG TIME	LNGT					LNGT		
LINK CONVEYOR	LINK CONVEYOR	LNK CONV	LINK CONV	L/CONV	L/CONV	X		LNK CONV	L/CONV
LINER	LINER	LNR			X				LNR
LIMITED NOTICE TO PROCEED	LIMITED NOTICE TO PROCEED	LNTP							
LOCKED OPEN	LOCKED OPEN	L-O	X		X	X		L-O	LO
LIMITATION ON ACCESS	LIMITATION ON ACCESS	LOA	X			X		LOA	LOA
LOCAL	LOCAL	LOC	X	X		X	LCL	LOC	LOC
LOCKER BUILDING	LOCKER BUILDING	LOC BLD							
LOCAL CONTROL ROOM	LOCAL CONTROL ROOM	LOC CTRL RM					LCR		
LOCAL INDICATOR	LOCAL INDICATOR	LOC IND	LI	LOC IND, LI	L/I	X	LI	LOC IND	LOC/I
LOCAL CONTROL LOC	LOCAL CONTROL LOC	LOC/CL							
LOCAL / REMOTE	LOCAL / REMOTE	LOC/REM	LOCREM		X		L/R		
LOSS-OF-COOLANT ACCIDENT	LOSS-OF-COOLANT ACCIDENT	LOCA							
LOCAL INTERVENTION	LOCAL INTERVENTION	LOCINT					LOCINT		
LOCKER	LOCKER	LOCK					LOCK		
LOCALIZER	LOCALIZER	LOCLZR					LOCR		
LOCOMOTIVE	LOCOMOTIVE	LOCO							
LUBRICATING OIL COOLER	LUBRICATING OIL COOLER	LOCR					LOCR		
LOWEST ONE DAY MEAN AMBIENT TEMPERATURE	LOWEST ONE DAY MEAN AMBIENT TEMPERATURE	LODMAT							
LOSS OF EXCITATION	LOSS OF EXCITATION	LOEXT					LOEXT		
LOSS OF FLAME	LOSS OF FLAME	LOF					LOF		
LOGARITHM	LOGARITHM	LOG					LOG		
LUBE OIL HEATER	LUBE OIL HEATER	LOH							
LETTER OF INTENT	LETTER OF INTENT	LOI							LOI
LUBE OIL	LUBE OIL	LOIL					LOIL		
LUBE OIL FILTER	LUBE OIL FILTER	LOILFLTR					LOILFLTR		
LATROLET	LATROLET	LOL							
LOW-LOW	LOW-LOW	LO-LO							

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LAYERS OF PROTECTION ANALYSIS	LAYERS OF PROTECTION ANALYSIS	LOPA							
LOCKOUT RELAY	LOCKOUT RELAY	LOR							
LENGTH OF STRAIGHT	LENGTH OF STRAIGHT	LOS							
LOSS OF SIGNAL	LOSS OF SIGNAL	LOSIG					LOS		
LIMIT OF SUPPLY AND SERVICES	LIMIT OF SUPPLY AND SERVICES	LOSS							LOSS
LUBE OIL TANK	LUBE OIL TANK	LOT					LOT		
LETTER OF UNDERSTANDING	LETTER OF UNDERSTANDING	LOU							
LOW	LOW	LOW	X	LO	LO		L , LOW	LOW	
LOW PRESSURE	LOW PRESSURE	LP	X	X	X	X		LP	LP
LOW PRESSURE BLED STEAM SYSTEM	LOW PRESSURE BLED STEAM SYSTEM	LP BSTM	LP BLED			X		LP BSTM	LPBSS
LOW PRESSURE CIRCULATING PUMP	LOW PRESSURE CIRCULATING PUMP	LP CIRC P							
LOW PRESSURE CONDENSER	LOW PRESSURE CONDENSER	LP COND	X			X		LP COND	LPC
LOW PRESSURE CONTROL VALVE	LOW PRESSURE CONTROL VALVE	LP CV							
LOW PRESSURE DEMINERALIZATION MAKE-UP	LOW PRESSURE DEMINERALIZATION MAKE-UP	LP DEMIN	X		X,LOG				
LOW PRESSURE DEMINERALISATION MAKE-UP	LOW PRESSURE DEMINERALISATION MAKE-UP	LP DEMIN MU							
LOW PRESSURE DOSING	LOW PRESSURE DOSING	LP DOS	X			LP DOS		LP DOS	LPDO
LOW PRESSURE FEED PUMP	LOW PRESSURE FEED PUMP	LP FP					LP FP		
LOW PRESSURE HEATER	LOW PRESSURE HEATER	LP HTR	LPH		LPH	X		LP HTR	LPH
LP TURBINE LUB OIL SYSTEM	LP TURBINE LUB OIL SYSTEM	LP L/OIL							
LOW PRESSURE TURBINE LUBRICATION OIL SYSTEM	LOW PRESSURE TURBINE LUBRICATION OIL SYSTEM	LP OIL	X			X			
LOW PRESSURE STEAM	LOW PRESSURE STEAM	LP STM							
LOW PRESSURE STOP VALVE	LOW PRESSURE STOP VALVE	LP SV					LP SV		
LOW PRESSURE TURBINE	LOW PRESSURE TURBINE	LP TURB	X			LPT	LP TRB	LPT	LPT
LOW PRESSURE SPRAY	LOW PRESSURE SPRAY	LP/SPR				X		LP/SPR	

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LOW-PRESSURE ALARM	LOW-PRESSURE ALARM	LPA							
LOCAL PUSH BUTTON	LOCAL PUSH BUTTON	LPB							
LOSS PREVENTION COUNCIL	LOSS PREVENTION COUNCIL	LPC							
LIFE PERCENT COUNTING DEVICE	LIFE PERCENT COUNTING DEVICE	LPCD							
LOW PRESSURE CIRCULATING PUMP	LOW PRESSURE CIRCULATING PUMP	LPCP							
LOW PRESSURE DISTILLATE	LOW PRESSURE DISTILLATE	LPD	X	X	X	X		LPD	LPD
LOW PRESSURE DEMINERALISED MAKE-UP	LOW PRESSURE DEMINERALISED MAKE-UP	LPDMU				X			
LOW PRESSURE FEED WATER	LOW PRESSURE FEED WATER	LPFW							
LP HEATER	LP HEATER	LPH		LPH, LPHTR		X			
LOW PRESSURE HEADRACE TUNNEL	LOW PRESSURE HEADRACE TUNNEL	LPHT							
LIQUID PENETRANT INSPECTION	LIQUID PENETRANT INSPECTION	LPI							
LIGHTING PANEL	LIGHTING PANEL	L/PNL							
LOW PRESSURE SERVICES	LOW PRESSURE SERVICES	LPS	X	X	X	X		LPS	LPS
LP TURBINE LUB OIL SYSTEM LOW PRESSURE	LP TURBINE LUB OIL SYSTEM LOW PRESSURE	LPT L/OIL	LP OIL						
LEFT/RIGHT	LEFT/RIGHT	L-R	X	L/R	L/R	X		L-R	L-R
LOAD RATIO CONTROL	LOAD RATIO CONTROL	LRC							
LOSS OF EXCITATION PROTECTION	LOSS OF EXCITATION PROTECTION	LS EXITAT PROT							
LANCE SOOT BLOWER	LANCE SOOT BLOWER	L-S/B	L-S/BLWR		L S/BLWR	X		L-S/B	L-S/B
LOGISTICAL SUPPORT ANALYSIS	LOGISTICAL SUPPORT ANALYSIS	LSA							LSA
LEAST SIGNIFICANT BIT	LEAST SIGNIFICANT BIT	LSB					LSB		
LIMITED SLIP DIFFERENTIAL (SPEED)	LIMITED SLIP DIFFERENTIAL (SPEED)	LSD							
LINESIDE EARTH SWITCH	LINESIDE EARTH SWITCH	LSES		X	X				LSES
LOW SMOKE AND FUME	LOW SMOKE AND FUME	LSF							
LONG-SLOTTED HOLE	LONG-SLOTTED HOLE	LSH							
LEVEL SWITCH LOW	LEVEL SWITCH LOW	LSL							

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LIMIT SWITCH NORMALLY CLOSED	LIMIT SWITCH NORMALLY CLOSED	LSNC	X	X	X	X		LSNC	
LIMIT SWITCH NORMALLY OPEN	LIMIT SWITCH NORMALLY OPEN	LSNO		X	X	X		LSNO	
LIMIT SWITCH OPEN	LIMIT SWITCH OPEN	LSO	LSNO		X				
LOSS	LOSS	LSS					LSS		
LOCAL SELECTOR SWITCH	LOCAL SELECTOR SWITCH	LSSW							
LAST	LAST	LST							
LAST STAGE BLADE	LAST STAGE BLADE	LSTBL					LSTBL		
LEVEL SWITCH	LEVEL SWITCH	LSW	X	X, LS		X		LSW	
LOT	LOT	LT							
LOW TEMPERATURE ALARM	LOW TEMPERATURE ALARM	LTA							
LOCAL TERMINAL BOX	LOCAL TERMINAL BOX	LTB					LTB		
LOAD TAP CHANGER	LOAD TAP CHANGER	LTC							
LIMITED	LIMITED	LTD					LTD		
LETDOWN	LETDOWN	LTDN					LTDN		
LIGHTING	LIGHTING	LTG	X	X	X	X	LITG	LTG	LTG
LIGHTING CONTACTOR	LIGHTING CONTACTOR	LTG CNT							
LIGHTING-UP SYSTEM	LIGHTING-UP SYSTEM	LTG-UP	LIT-UP					LTG-UP	LUS
LOW TEMPERATURE INTERLOCK	LOW TEMPERATURE INTERLOCK	LTi							
LATER	LATER	LTR							
LOW TEMPERATURE REHEAT	LOW TEMPERATURE REHEAT	LTRHT							
LONG-TERM SERVICE AGREEMENT	LONG-TERM SERVICE AGREEMENT	LTSA							
LOCK UP	LOCK UP	LU				X		LU	
LUBRICANT CHANGE	LUBRICANT CHANGE	LUB CH					LUB CH		
LUBRICATING OIL	LUBRICATING OIL	LUB OIL					LO		
LUBRICATION OIL PURIFIER	LUBRICATION OIL PURIFIER	LUB/OIL PRFR							
LUFFING	LUFFING	LUFF							LUFF
UNDERGROUND LIGHTING CONDUIT	UNDERGROUND LIGHTING CONDUIT	LUG							
LUMINOUS	LUMINOUS	LUM					LUM		
LOCK UP VALVE	LOCK UP VALVE	LUV				X		LUV	

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LOUVRE	LOUVRE	LUVR				X	LOUV	LUVR	
LOW VACUUM	LOW VACUUM	LVAC							
LENGTH OF VERTICAL CURVE	LENGTH OF VERTICAL CURVE	LVC							
LOW VOLTAGE DISTRIBUTION BOARD	LOW VOLTAGE DISTRIBUTION BOARD	LVDB							
LINEAR VOLTAGE DISPLACEMENT TRANSFORMER/TRANS DUCER	LINEAR VOLTAGE DISPLACEMENT TRANSFORMER/TRANS DUCER	LVDT							
LIVE	LIVE	LVE					LVE		
LIVE BUS	LIVE BUS	LVE B							
LIVE LINE	LIVE LINE	LVE LN							
LEVEL	LEVEL	LVL		X, L		X	L	LVL	LVL
	LEVELS	LVL				X		LVLS	
LEVEL CONTROLLER	LEVEL CONTROLLER	LVL CTRLR	LCTRL	LCTRL	LCTRL	LCR		LCR	
LEVEL GAUGE	LEVEL GAUGE	LVL G/G	LG	LG	LG	X		LG	
LEVEL SWITCH HIGH	LEVEL SWITCH HIGH	LVL SW H			X				
LEVEL LOW	LEVEL LOW	LVL/L	LL	LL	LL	X		LL	
LEVELLER	LEVELLER	LVLR							
LIMIT VALUE MONITOR	LIMIT VALUE MONITOR	LVM	X	X	X	X		LVM	LVM
LOW VOLTAGE POWER PANEL	LOW VOLTAGE POWER PANEL	LVPP							
LEVER	LEVER	LVR		X	X	X		LVR	LVR
LOW VOLTAGE SWITCH GEAR	LOW VOLTAGE SWITCH GEAR	LVSWGR							
LEFT WALL	LEFT WALL	LW	X					LW	L/WAL
LIGHT WATER BREEDER REACTOR	LIGHT WATER BREEDER REACTOR	LWBR							
LOW WATER LEVEL	LOW WATER LEVEL	LWL							
LOWER	LOWER	LWR	X	X	X	X		LWR	LWR
	LOWERING	LWR	LWRG	LWRG	LWRG	LWRG		LWRG	LWRG
LOWER METAL TEMPERATURE	LOWER METAL TEMPERATURE	LWR MET TEMP							
LAYOUT	LAYOUT	LYT					LYT		
MEDIUM	MEDIUM	M			MED	MED	M , MED	MED	MED
TOTAL ALKALINITY (METHYL ORANGE)	TOTAL ALKALINITY (METHYL ORANGE)	M Alk							

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ALKALINITY)	ALKALINITY)								
MAIN AUXILIARY TRANSFORMER	MAIN AUXILIARY TRANSFORMER	M AUX TRFR							
MINIMUM DESCERNIBLE SIGNAL	MINIMUM DESCERNIBLE SIGNAL	M D SGNL							
MOTOR DRIVEN TIMER	MOTOR DRIVEN TIMER	M DRVN T							
MOTOR GENERATOR	MOTOR GENERATOR	M GEN					MG		
METER LEVEL	METER LEVEL	M LVL	M LVL, L/L					M LVL	M/L
MEAN VALUE OF 2	MEAN VALUE OF 2	M OF 2							
MEAN VALUE OF 3	MEAN VALUE OF 3	M OF 3							
MOTOR OPERATED	MOTOR OPERATED	M OPTD	MO	MO	MO	MO	MO	MO	MO
MALE PIPE THREAD	MALE PIPE THREAD	M PIP T							
MASKING PLATE	MASKING PLATE	M PLT							
MEAN SEA LEVEL	MEAN SEA LEVEL	M S LVL					MSL		
MOTOR STARTER	MOTOR STARTER	M STR							
MACHINE	MACHINE	M/C	X	MACH	MACH	X	MACH	M/C	M/C
MAIN CONDENSER SYSTEM	MAIN CONDENSER SYSTEM	M/COND				X			M/COND
MAIN DRIVE	MAIN DRIVE	M/DRV		M/DRV	X	X	MNDRV	M/DRV	M/DRV
MAIN GEARBOX	MAIN GEARBOX	M/GRBX	X	X	X	X	MNGRBX	M/GRBX	
MOVING HEAD	MOVING HEAD	M/HD	X	X	X	X		M/HD	M/HD
MASS METER	MASS METER	M/METER	X	M/METER, M/M	M/M	X		M/METER	
MAIN MOTOR	MAIN MOTOR	M/MTR	M/MOT	X		X	MMOT	M/MTR	M/MTR
MAIN OIL COOLER	MAIN OIL COOLER	M/OIL CLR	MO CLR	MO CLR, MOCLR	MOCLR	MOC	MNO CLR	M/OIL CLR	M/OIL CLR
MAIN OIL TANK	MAIN OIL TANK	M/OIL TNK	MOT	MOT	MOT	M/OIL TNK, MOT		M/OIL TNK	MOT
MACHINE OIL TANK	MACHINE OIL TANK	M/OT							MOT
MAIN PUMP	MAIN PUMP	M/PMP	MP	M/PMP, MP	MP	M/PMP		M/PMP	M/PMP
MELTING POINT	MELTING POINT	M/PNT							
MINI SUB STATION	MINI SUB STATION	M/S/S				X		M/S/S	
MECHANICAL SEALS	MECHANICAL SEALS	M/SEALS				X		M/SEALS	
METRES PER SECOND	METRES PER SECOND	m/sec							

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MOVING TAIL	MOVING TAIL	M/TAIL	M/TL	M/TL	M/TL	X		M/TAIL	M/TAIL
MIDDLE DIFFERENTIAL TEMP	MIDDLE DIFFERENTIAL TEMP	M/TEMP				MID DT			M/TEMP
MOVINGTAIL	MOVINGTAIL	M/TL							
MICRO WAVE	MICRO WAVE	M/WAV				M/WAVE		M/WAV	M/WAVE
MICRO WIRE	MICRO WIRE	M/WIRE			X	X			M/WIRE
METER SQUARE	METER SQUARE	M2						m2	
SQUARE METRE	SQUARE METRE	m ²							m ²
MAIN 3	MAIN 3	M3							
MIXED ASH CONVEYOR	MIXED ASH CONVEYOR	MA CONV	X			X		MA CONV	MAC
MANUAL/AUTOMATIC	MANUAL/AUTOMATIC	MA/AU					MA/AU		
MAIN ADMINISTRATION BUILDING	MAIN ADMINISTRATION BUILDING	MAB							
MAGNETIC-AIR BLAST CIRCUIT-BREAKER	MAGNETIC-AIR BLAST CIRCUIT-BREAKER	MABCB							
MAXIMUM ACHIEVABLE CONTROL TECHNOLOGY	MAXIMUM ACHIEVABLE CONTROL TECHNOLOGY	MACT							
MAGNETIC UNLOADER	MAGNETIC UNLOADER	MAG UNL							
MAGNETIC SEPARATOR	MAGNETIC SEPARATOR	MAG/SEPTR				X			
MAGNITUDE	MAGNITUDE	MAGTD					MAGTD		
MAINTENANCE	MAINTENANCE	MAINT	X	X		X	MAINT	MAINT	MAINT
MAINTENANCE MODE SELECTION	MAINTENANCE MODE SELECTION	MAINT/MS				MMS	MMS		
MLLEABLE	MLLEABLE	MAL							
MALFUNCTION	MALFUNCTION	MALF					MALF		
MANUAL STARTER	MANUAL STARTER	MAN STRT							
MANUAL VOLTAGE REGULATION	MANUAL VOLTAGE REGULATION	MAN V REG					MVR		
MANUAL MODE SELECTION	MANUAL MODE SELECTION	MAN/MS					MMS		
MANHOLE	MANHOLE	MANH		X	X	M/H			M/H
	MAN HOLE	MANH			X	M/H		M/H	M/H
MANOMETRIC	MANOMETRIC	MANOTC					MANO		
MANUAL OVERLOAD	MANUAL OVERLOAD	MANOVL D					MANOVL D		
MANOSTAT	MANOSTAT	MANST	X			X		MANST	MANST

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MARSHALLING CUBICLE	MARSHALLING CUBICLE	MAR CUB	X		X	X	MARCUB	MAR CUB	MC
MARGIN	MARGIN	MARG					MARG		
MARSHALLING	MARSHALLING	MARSH	X	X	X		MARSH , MARSG	MARSH	MARSH
MASS	MASS	MAS							
MASS BALANCE	MASS BALANCE	MAS BAL							
MAIN ACCESS TUNNEL	MAIN ACCESS TUNNEL	MAT							
MATERIAL	MATERIAL	MATL							
MATURATION	MATURATION	MATUR				X		MATUR	MATUR
MAXIMUM ALLOWABLE WORKING PRESSURE	MAXIMUM ALLOWABLE WORKING PRESSURE	MAWP							
MAXIMUM	MAXIMUM	MAX	X	X	X	X	MAX	MAX	MAX
MAXIMUM CONTINUOUS RATING	MAXIMUM CONTINUOUS RATING	MAX CONTIN RTG		MCR	MCR	MCR		MCR	MCR
MAXIMUM DISCHARGE	MAXIMUM DISCHARGE	MAX D					MXD		
MAXIMUM DESIGN METAL TEMPERATURE	MAXIMUM DESIGN METAL TEMPERATURE	MAX DMT							
MAXIMUM FLOOD LEVEL	MAXIMUM FLOOD LEVEL	MAX FL/D LVL					MFL		
MAXIMUM METAL TEMPERATURE	MAXIMUM METAL TEMPERATURE	MAX MT							
MAXIMUM CAPACITY	MAXIMUM CAPACITY	MAXCAP					MAXCAP		
MEGABYTE	MEGABYTE	MB							
MIXED BED FILTER	MIXED BED FILTER	MBFLT							
MANUAL BREAK GLASS UNIT	MANUAL BREAK GLASS UNIT	MBGU						MBGU	
THOUSAND FEET BOARD MEASURE	THOUSAND FEET BOARD MEASURE	MBM							
MIXING BOX	MIXING BOX	MBOX	X	MIX BOX	MIX BOX	X		MBOX	
MEGABIT PER SECOND	MEGABIT PER SECOND	Mbps							
MEMBERS	MEMBERS	MBRS							
MILLION BRITISH THERMAL UNITS	MILLION BRITISH THERMAL UNITS	Mbtu							
MOTOR-OPERATED CONTROL VALVE	MOTOR-OPERATED CONTROL VALVE	MBV							
MEGABYTE	MEGABYTE	Mbyte							
MECHANICAL CONFIGURATION	MECHANICAL CONFIGURATION	MC							
MAIN CONDENSATE PUMP	MAIN CONDENSATE PUMP	MC/PMP							

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MOTOR CIRCUIT PROTECTOR	MOTOR CIRCUIT PROTECTOR	MC/PROT							
MOTOR CONTROL CENTER	MOTOR CONTROL CENTER	MCC	X		X	X	MCC	MCC	
MOULDED CASE CIRCUIT BREAKER	MOULDED CASE CIRCUIT BREAKER	MCCB							MCCB
MODULE CONTROL DESK	MODULE CONTROL DESK	MCD					MCD		
THOUSAND CUBIC FEET	THOUSAND CUBIC FEET	MCF							
MAXIMUM CONTAMINANT LEVEL	MAXIMUM CONTAMINANT LEVEL	MCL							
MAIN CONDENSING SYSTEM	MAIN CONDENSING SYSTEM	MCOND	M CON					MCOND	
MAIN CONTROL PANEL	MAIN CONTROL PANEL	MCP							
MOVABLE CORE TRANSFORMER	MOVABLE CORE TRANSFORMER	MCT							
MULTIPOINT CONTROL UNIT	MULTIPOINT CONTROL UNIT	MCU							
MAIN CONTROL VALVE	MAIN CONTROL VALVE	MCV							
MAIN COOLING WATER SYSTEM EAST	MAIN COOLING WATER SYSTEM EAST	MCW E	X			X		MCW E	MCW E
MAIN COOLING WATER SYSTEM WEST	MAIN COOLING WATER SYSTEM WEST	MCW W	X			X		MCW W	MCW W
MOKOLO AND CROCODILE (WEST) AUGMENTATION PROJECT	MOKOLO AND CROCODILE (WEST) AUGMENTATION PROJECT	MCWAP							
MAIN COOLING WATER PUMP	MAIN COOLING WATER PUMP	MCWP							
MOTOR DIRECT	MOTOR DIRECT	MD					MD		
MEAN DIFFERENTIAL TEMPERATURE	MEAN DIFFERENTIAL TEMPERATURE	MD/T	MD/T						MD/T
MESSAGE DIGEST 5	MESSAGE DIGEST 5	MD5							
MAIN DRAINAGE GALLERY ACCESS TUNNEL	MAIN DRAINAGE GALLERY ACCESS TUNNEL	MDAT							
MOTOR DIRECT CONNECTED	MOTOR DIRECT CONNECTED	MDC					MDC		
MINIMUM DRAW DOWN LEVEL	MINIMUM DRAW DOWN LEVEL	MDDL							
METHYL DIETHANOLAMINE	METHYL DIETHANOLAMINE	MDEA							
MODE OF DRIVING	MODE OF DRIVING	MDE-O-DR					MDE-O-DR		
MODE OF OPERATION	MODE OF OPERATION	MDE-O-OPR					MDE-O-OPR		

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MAIN DISTRIBUTION FRAME	MAIN DISTRIBUTION FRAME	MDF	X			X		MDF	MDF
MAIN DRAINAGE GALLERY	MAIN DRAINAGE GALLERY	MDG							
MODULE	MODULE	MDL					MDL , MOD		
MODULE CONTROL PANEL	MODULE CONTROL PANEL	MDL/CP					MCP		
MINIMUM DESIGN METAL TEMPERATURE	MINIMUM DESIGN METAL TEMPERATURE	MDMT							
MEDIAN	MEDIAN	MDN					MDN		
MASTER DATA RECORD	MASTER DATA RECORD	MDR					MDR		
MEAN DOWN TIME	MEAN DOWN TIME	MDT							MDT
MULSIFIER DELUGE VALVE	MULSIFIER DELUGE VALVE	MDV			MLSF			MDV	
MEASURING DATA LIST	MEASURING DATA LIST	MEAS DL					MDL		
MEASURING INSTRUMENT	MEASURING INSTRUMENT	MEAS INST			MI				MI
MEASURING	MEASURING	MEASG			X	X	MEAS	MEAS	MEAS
MEASURING MODULE	MEASURING MODULE	MEASMOD					MEASMOD		
MEASURING PART	MEASURING PART	MEASPART					MEASPART		
MEMBER OF THE EXECUTIVE COMMITTEE	MEMBER OF THE EXECUTIVE COMMITTEE	MEC							
MECHANICAL	MECHANICAL	MECH	X	X	X	X	MC	MECH	MECH
MECHANICAL ALTERNATOR	MECHANICAL ALTERNATOR	MECH ALTRN							
MECHANICAL JOINT	MECHANICAL JOINT	MECH JNT							
MECHANICAL OIL PUMP	MECHANICAL OIL PUMP	MECH OIL/P	MOP		MOP	X		MECH OIL/P	MECH/OP
MECHANICAL OPERATED DEVICE	MECHANICAL OPERATED DEVICE	MECH OPTD DVCE	MOD		MOD	X		MECH OPTD DVCE	MOD
MECHANICAL SEALING	MECHANICAL SEALING	MECHSEAL				X	MECHSEAL		
MECHANISM	MECHANISM	MECHSM				MECHNS		MECHSM	MECHNS
MECHANISM OPERATED CONTACT	MECHANISM OPERATED CONTACT	MECHSM OPTD CONT							
MULTI-EFFECT DISTILLER	MULTI-EFFECT DISTILLER	MED							
MEDIUM-PRESSURE	MEDIUM-PRESSURE	MED/P							
MEDIUM VOLTAGE	MEDIUM VOLTAGE	MED/V		MV			MV		MV

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MEDICAL CENTRE	MEDICAL CENTRE	MEDL CTR							MED/C
MEMORY	MEMORY	MEM					MEM		
MEMORANDUM	MEMORANDUM	MEMO				X		MEMO	
MEAN EFFECTIVE PRESSURE	MEAN EFFECTIVE PRESSURE	MEP							
METEOROLOGY AND ENVIRONMENTAL PROTECTION ADMINISTRATION	METEOROLOGY AND ENVIRONMENTAL PROTECTION ADMINISTRATION	MEPA							
MILLIEQUIVALENT	MILLIEQUIVALENT	MEQ							
METAL	METAL	MET	X	X	X	X	MET , MTL	MET	MET
METAL TEMP	METAL TEMP	MET T		X	X	X			
METAL OXIDE VARISTOR	METAL OXIDE VARISTOR	MET/OV							
METERING	METERING	METRNG	MTRING		MTRING	X	MTR	METRNG	METRNG
METER RUN	METER RUN	METRUN							
METAL TEMPERATURE	METAL TEMPERATURE	METT	X	MET T	MET T			METT	
MAIN EXTRACTION VALVE	MAIN EXTRACTION VALVE	MEV							
MEZZANINE	MEZZANINE	MEZZ							
MALE AND FEMALE	MALE AND FEMALE	MF							
MINIMUM FLOW CONTROL	MINIMUM FLOW CONTROL	MFC					MFC		
MANUFACTURED	MANUFACTURED	MFD							
MINIMUM FLOW LINE	MINIMUM FLOW LINE	MFL					MFL		
MANIFOLD	MANIFOLD	MFLD	X	X	X	X	MANF , MFLD	MFLD	MFLD
MANIFOLD PRESSURE	MANIFOLD PRESSURE	MFLDP	MFLDP	X	MFLD P	X		MFLDP	MFLD P
MUFFLER	MUFFLER	MFLR				X		MFLR	MFLR
MICRO WIRE FILTER	MICRO WIRE FILTER	MFLTR				X		MWF	
MINIMUM FILM THICKNESS	MINIMUM FILM THICKNESS	MFT							
MILLIGRAM	MILLIGRAM	mg		MG				mg	
UNITS FOR TAN	UNITS FOR TAN	mg KOH/g							
MILLIGRAMS PER KILOGRAM	MILLIGRAMS PER KILOGRAM	mg/kg							
MILIGRAMS PER LITRE	MILIGRAMS PER LITRE	mg/l							

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MAGNESIUM CARBONATE	MAGNESIUM CARBONATE	MgCO ₃							
MEDIA GATEWAY CONTROL PROTOCOL	MEDIA GATEWAY CONTROL PROTOCOL	MGCP							
MILLION GALLONS PER DAY	MILLION GALLONS PER DAY	MGD							
MILLIGRAMME PER HOUR	MILLIGRAMME PER HOUR	MGH					MGH		
MAGNESIUM OXIDE	MAGNESIUM OXIDE	MgO							
MANAGEMENT	MANAGEMENT	MGT							
MANAGEMENT OF CHANGE	MANAGEMENT OF CHANGE	MGT/CHG							
MACHINE HALL	MACHINE HALL	MH							
MAN-HOURS	MAN-HOURS	M-H							
MACHINE HALL GENERATING FLOOR	MACHINE HALL GENERATING FLOOR	MHGF							
MACHINE HALL OPERATING FLOOR	MACHINE HALL OPERATING FLOOR	MHOF							
MACHINE HALL OPERATING FLOOR ACCESS TUNNEL	MACHINE HALL OPERATING FLOOR ACCESS TUNNEL	MHOFT							
MEAN HIGH TIDE	MEAN HIGH TIDE	MHT							
MACHINE HALL TURBINE FLOOR	MACHINE HALL TURBINE FLOOR	MHTF							
MACHINE HALL TOP HEADING ACCESS TUNNEL	MACHINE HALL TOP HEADING ACCESS TUNNEL	MHTOH							
MACHINE HALL VENT SHAFT	MACHINE HALL VENT SHAFT	MHVS							
MACHINE HALL VENT TUNNEL	MACHINE HALL VENT TUNNEL	MHVT							
MEAN HIGH WATER	MEAN HIGH WATER	MHW							
MEGAHERTZ	MEGAHERTZ	MHz						MHz	
MALLEABLE IRON	MALLEABLE IRON	MI							
MINERAL INSULATED CORE CABLE	MINERAL INSULATED CORE CABLE	MICC							
MIDDLE	MIDDLE	MID	X	X	X	X	MIDL , MID	MID	MID
MIDDLE DIFFERENTIAL TEMPERATURE	MIDDLE DIFFERENTIAL TEMPERATURE	MID DIFF TEMP	MDT		MID/M	X		MID DT	MID/M
MIDDLE DIFF TEMP	MIDDLE DIFF TEMP	MID DT		X	X				MID DT
MIDDLE METAL	MIDDLE METAL	MID MET	X	MIDMET	X	X		MID MET	MIDMET
MIDDLE OF LIFE	MIDDLE OF LIFE	MID O L							

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MIDDLE TEMPERATURE	MIDDLE TEMPERATURE	MID TEMP	X					MID TEMP	MID TEMP
MIDLENGTH	MIDLENGTH	MID/L							MID/L
MID POINT	MID POINT	MIDPNT							
MAGNETICALLY INDUGED GRAVITY IMPACT	MAGNETICALLY INDUGED GRAVITY IMPACT	MIGI							
MILLS CARBON DIOXIDE FIRE SYSTEMS	MILLS CARBON DIOXIDE FIRE SYSTEMS	MIL FIR	X			X		MILL FIR	MILL FIR
MILLION GALLONS	MILLION GALLONS	MIL GAL							
MILL BALL LOADING	MILL BALL LOADING	MILL BALL LDG	MIL BA L		MIL BA L	X		MILL BALL LDG	MBL
MILL BUNKERS	MILL BUNKERS	MILL BNKR	MILL BNK			X		MILL BNKR	MILL/B
MILLING PLANT	MILLING PLANT	MILL PLT	MIL PLT			X	MILPLT	MILL PLT	MILL PLT
MILLS	MILLS	MILLS	X		ML	X	MILS	MILLS	MILL
MINIMUM	MINIMUM	MIN	X	X	MIN	X	MIN	MIN	MIN
MINIMUM ENERGY QUANTITY	MINIMUM ENERGY QUANTITY	MIN EQ							
MINERAL INSULATED	MINERAL INSULATED	MIN INS							
MINI SUBSTATION	MINI SUBSTATION	MIN SUB	X			M/S/S			
MINIMUM FLOW	MINIMUM FLOW	MINFLOW					MF		
MINIMUM FLOW VALVE	MINIMUM FLOW VALVE	MINFV					MINFV		
MINIMUM HEAD	MINIMUM HEAD	MINHD					MINHD		
MINIATURE	MINIATURE	MINI					MINTR , MINI		
MINI GENERAL OVERHAUL	MINI GENERAL OVERHAUL	MINI GO						MINI GO	
MINIATURE SUBSTATION	MINIATURE SUBSTATION	MINI SUB							
MINUTES	MINUTES	mins							mins
MALE IRON PIPE THREAD	MALE IRON PIPE THREAD	MIPT							
MISALIGNMENT	MISALIGNMENT	MISALIGN			MISAL	X		MISALIGN	MISALIGN
MISCELLANEOUS	MISCELLANEOUS	MISC	X	X	X		MISC	MISC	MISC
MITERED	MITERED	MIT							
MIX	MIX	MIX							
	MIXER	MIX		X	MIX	X		MIX	MIX
	MIXING	MIX		X	MIX	MIXNG	MXG	MIXNG	MIX

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	MIXTURE	MIX				MIXT	MXT	MIXT	MIXT
MARKING	MARKING	MK							
METER KILOGRAM SECOND SYSTEM	METER KILOGRAM SECOND SYSTEM	MKS System							MKS System
MILILITRES	MILILITRES	ml							
MAIN LIGHTING BOARD	MAIN LIGHTING BOARD	ML/BD				X		ML/BD	
MAIN LUB OIL PURIFIER	MAIN LUB OIL PURIFIER	ML/OIL PRFR				X		ML/OIL PRFR	MLOP
MOULDED	MOULDED	MLD							
MEAN LOWER LOW WATER	MEAN LOWER LOW WATER	MLLW							
MAIN LUBRICATING OIL PUMP	MAIN LUBRICATING OIL PUMP	MLOP							
MAIN LUBRICATING OIL TANK	MAIN LUBRICATING OIL TANK	MLOT					MLOT		
MULSIFIER	MULSIFIER	MLSF				X			MLSF
LIMIT MONITOR	LIMIT MONITOR	MLT MON	LM	X	LM, LMT MON		LMTM	LM	L/MON
MEAN LOW WATER	MEAN LOW WATER	MLW							
MAINTENANCE MANUALS	MAINTENANCE MANUALS	MMAN					MMAN		
MEMBRANE	MEMBRANE	MMBR				MEM		MEM	
MIMIC	MIMIC	MMC		X	X				
MECHANICAL MAINTENANCE DEPARTMENT	MECHANICAL MAINTENANCE DEPARTMENT	MMD		X	X	X		MMD	MMD
MILLIMETRES MERCURY ABSOLUTE PRESSURE	MILLIMETRES MERCURY ABSOLUTE PRESSURE	mmHgA			X				
MAN-MACHINE INTERFACE	MAN-MACHINE INTERFACE	MMI							
MAN-MACHINE INTERFACE SYSTEM	MAN-MACHINE INTERFACE SYSTEM	MMIS							
MICROMHOS	MICROMHOS	MMMOS							
MECHANICAL MAINTENANCE SECTION	MECHANICAL MAINTENANCE SECTION	MMS				X		MMS	
MINIMUM METAL TEMPERATURE	MINIMUM METAL TEMPERATURE	MMT							
MILLIMETER OF WATER COLUMN	MILLIMETER OF WATER COLUMN	MMWC							
MAIN	MAIN	MN	M	M	M	X	MAIN	MN	MN
MAIN COOLING WATER	MAIN COOLING WATER	MN C WTR		MCW	MCW		MCW		MCW

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MAIN COOLING WATER SYSTEM	MAIN COOLING WATER SYSTEM	MN C WTR SYS						MCW	
MAIN CONTROL ROOM	MAIN CONTROL ROOM	MN CNTRL RM	MCR				MCR		
MAIN DEWATERING SUMP	MAIN DEWATERING SUMP	MN DWTR SMP							
MAIN FUEL TRIP	MAIN FUEL TRIP	MN FU TRP							
MAIN INLET VALVE	MAIN INLET VALVE	MN I V/V					MIV		
MAIN ISOLATING VALVE	MAIN ISOLATING VALVE	MN ISOL V/V			MIV				
MAIN STEAM	MAIN STEAM	MN STM	MS	MS, M/STM	MS	MS		MS	
MAIN STORE	MAIN STORE	MN STRG						MST	
MAIN TURBINE	MAIN TURBINE	MN TRB	MT	MT	MT	MT		MT	MT
MAIN CIRCUIT BREAKER	MAIN CIRCUIT BREAKER	MN/CB	MCB			MCB		MCB	MCB
MAIN 1	MAIN 1	MN1	M1	M1	M1	X			MN1
MAIN 2	MAIN 2	MN2	M2	M2	M2	X			MN2
MAIN DISTRIBUTION BOARD	MAIN DISTRIBUTION BOARD	MNDB					MNDB		
MAIN FEED	MAIN FEED	MNFD					MNFD		
MAIN FEED PUMP	MAIN FEED PUMP	MNFDPP					MNFDPP		
MAIN GROUP	MAIN GROUP	MNGP					MNGP		
MAIN LINE	MAIN LINE	MNLN					MNLN		
MANUALLY OPERATED	MANUALLY OPERATED	MNLOPR					MNLOPR		
MAN-MONTH	MAN-MONTH	MNMO							
MAIN OIL PUMP	MAIN OIL PUMP	MNOPP	MOP	MOP	MOP	MOP	MNOPP	MOP	MOP
MALE NATIONAL PIPE THREAD	MALE NATIONAL PIPE THREAD	MNPT							
MINOR	MINOR	MNR							
MONITORING AND DIAGNOSIS	MONITORING AND DIAGNOSIS	MNTRNG & DIAG					MD		
MONITORING WELL	MONITORING WELL	MNTRNG WL							
MAN WAY	MAN WAY	MNWWY							
MASONRY OPENING	MASONRY OPENING	MO							
MOTOR-OPERATED DISCONNECT	MOTOR-OPERATED DISCONNECT	MO DISCON							
MAIN OIL PURIFIER	MAIN OIL PURIFIER	MO PRFR	X	MOPURIF	MOPURIF			MO PRFR	MO PRFR
MANUAL OFF AUTO	MANUAL OFF AUTO	MOAS							MOA

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SWITCH	SWITCH								
MANUAL OFF AUTO SEL SWITCH	MANUAL OFF AUTO SEL SWITCH	MOASS		MOA					
MOBILISATION	MOBILISATION	MOB							
MOBILE	MOBILE	MOBL				X	MOB	MOBL	MOB
MOTOR-OPERATED BLOCK VALVE	MOTOR-OPERATED BLOCK VALVE	MOBV							
MACHINE OIL COOLER	MACHINE OIL COOLER	MOC	X		X		MOCR	MOC	MOC
MODEL	MODEL	MOD					MOD		
MODE	MODE	MODE					MODE		
MODULATING	MODULATING	MODG					MODL , MODG		
MODULATING DAMPER	MODULATING DAMPER	MODG-D					MODG-D		
MOTOR-OPERATED DIVERTER VALVE	MOTOR-OPERATED DIVERTER VALVE	MODV							
MOISTURE TRAP	MOISTURE TRAP	MOIS TRP							
MOIST	MOIST	MOIST			MST				MST
	MOISTENING	MOIST					MOISG		
	MOISTURE	MOIST	X	X	X	X	MSTRE , MOIS	MOIST	MOIST
MOKOLO	MOKOLO	MOK							
MOLE	MOLE	MOL							
MONOSTAT	MONOSTAT	MONST			X				MONST
MAIN OIL PUMP	MAIN OIL PUMP	MOP					MNOPP	MOP	MOP
MORPHOLINE	MORPHOLINE	MOR							
MOTORISED	MOTORISED	MOT	X	MTR	MTR	X		MOT	MTR
MOTORISED VALVE	MOTORISED VALVE	MOT V/V				X		MOT V/V	
	MOTORIZED VALVE	MOT VLV	X						
MOTOR AIR	MOTOR AIR	MOTAIR					MOTAIR		
MOTOR DRIVEN	MOTOR DRIVEN	MOTDRV N					MOTDRV N		
MOTIVE	MOTIVE	MOTV	X	X	X			MOTV	MOTV
MOTOR WINDING	MOTOR WINDING	MOTWDG					MOTWDG		
MEMORANDUM OF UNDERSTANDING	MEMORANDUM OF UNDERSTANDING	MOU							
MASTERPIECE	MASTERPIECE	MP		X	X				MP

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MEGAPASCAL	MEGAPASCAL	MPa				X		MPa	
MAXIMUM PERMISSIBLE CONCENTRATION	MAXIMUM PERMISSIBLE CONCENTRATION	MPC							
MAXIMUM PERMISSION DOSE	MAXIMUM PERMISSION DOSE	MPD							
MAXIMUM PERMISSIBLE DOSE EQUIVALENT	MAXIMUM PERMISSIBLE DOSE EQUIVALENT	MPDE							
MIES PER HOUR	MIES PER HOUR	mph							
MAGNETIC PARTICLE INSPECTION	MAGNETIC PARTICLE INSPECTION	MPI							
MULTI-PROTOCOL LABEL SWITCHING	MULTI-PROTOCOL LABEL SWITCHING	MPLS							
MULTI-POINT	MULTI-POINT	M-PNT							
MAXIMUM PENETRATING PARTICLE SIZE	MAXIMUM PENETRATING PARTICLE SIZE	MPPS							
MINERAL AND PETROLEUM RESOURCES DEVELOPMENT ACT	MINERAL AND PETROLEUM RESOURCES DEVELOPMENT ACT	MPRDA							
MEASURING POINT SELECTOR SWITCH	MEASURING POINT SELECTOR SWITCH	MPSW							
MAGNETIC PARTICLE TESTING	MAGNETIC PARTICLE TESTING	MPT							MPT
MECHANICAL PIPE TERMINATION POINT	MECHANICAL PIPE TERMINATION POINT	MPTP							
MUTI-PURPOSE VEHICLE	MUTI-PURPOSE VEHICLE	MPV							
MULTIRATIO	MULTIRATIO	MR							
MUTUAL RECOGNITION AGREEMENT	MUTUAL RECOGNITION AGREEMENT	MRA							
MASTER FUEL RELAY	MASTER FUEL RELAY	MRF							
MIDWEST RELIABILITY ORGANIZATION	MIDWEST RELIABILITY ORGANIZATION	MRO							
MOTOR-OPERATED RELIEF VALVE	MOTOR-OPERATED RELIEF VALVE	MRV							
MILD STEEL	MILD STEEL	MS							MS
MAIN STEAM PIPING & VALVES	MAIN STEAM PIPING & VALVES	MS P&V	X			X		MS P&V	
MOTOR STARTER COIL OR CONTACTS	MOTOR STARTER COIL OR CONTACTS	MS/C							
MULTIPOINT SELECTOR SWITCH	MULTIPOINT SELECTOR SWITCH	MS/SW				X		MS/SW	

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MASTER SERVICE AGREEMENT	MASTER SERVICE AGREEMENT	MSA							
MAINTENANCE SERVICE BUILDING	MAINTENANCE SERVICE BUILDING	MSB							
MOTOR STARTER CABINET	MOTOR STARTER CABINET	MSC							
MACHINE SCREWS	MACHINE SCREWS	MSCR							
MATERIAL SAFETY DATA SHEET	MATERIAL SAFETY DATA SHEET	MSDS							
MULTISTAGE FLASH	MULTISTAGE FLASH	MSF							
MESSAGE	MESSAGE	MSG					MSG		
MOTOR SPACE HEATER	MOTOR SPACE HEATER	MSH							
MINE SAFETY AND HEALTH ADMINISTRATION	MINE SAFETY AND HEALTH ADMINISTRATION	MSHA							
MAIN STEAM ISOLATION VALVE	MAIN STEAM ISOLATION VALVE	MSIV							
MINIMUM STABLE LOAD	MINIMUM STABLE LOAD	MSL							
MULTI SHAFT POWER TRAIN	MULTI SHAFT POWER TRAIN	MSPT					MSPT		
MAINTENANCE SYSTEMS SECTION	MAINTENANCE SYSTEMS SECTION	MSS	X					MSS	
MISSING	MISSING	MSSG					MSSG		
MAIN STEAM STOP VALVE	MAIN STEAM STOP VALVE	MSSV	X	X	X	X		MSSV	
MOTIVE STEAM	MOTIVE STEAM	MSTM							
MAIN STEP-UP TRANSFORMER	MAIN STEP-UP TRANSFORMER	MSTP-UTRA							
MASTER	MASTER	MSTR	MAST	MAST	MAST	X	MA , MSTR	MSTR	MSTR
MASTER FUEL TRIP	MASTER FUEL TRIP	MSTR FU TRP							
MAIN STOP VALVE	MAIN STOP VALVE	MSV							
MUNICIPAL SOLID WASTE	MUNICIPAL SOLID WASTE	MSW							
METRIC TONNE	METRIC TONNE	Mt							
MEAN TIME TO RETURN	MEAN TIME TO RETURN	MT/RTRN						MTTR	
MARKETING TARGET ACCOUNT PROCESS	MARKETING TARGET ACCOUNT PROCESS	MTAP							
MAIN TURBINE CONDENSER	MAIN TURBINE CONDENSER	MTC	X			X		MTC	MTC
MOUNTED	MOUNTED	MTD							

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MOUNTING	MOUNTING	MTG							
MOTION	MOTION	MTN					MTN		
MATERIAL TESTING FOR NON-METALLIC EXPANSION JOINTS	MATERIAL TESTING FOR NON-METALLIC EXPANSION JOINTS	MTNEJ							MTNEJ
MIXING TANK	MIXING TANK	MTNK				X		MTNK	
MILLION METRIC TONNES PER ANNUM	MILLION METRIC TONNES PER ANNUM	Mtpa							
MOTOR	MOTOR	MTR	X	MTR, MOT		X	MOT , MTR	MTR	MTR
MOTOR BEARING	MOTOR BEARING	MTR BRG	X	X	X	X	MOTBRG	MTR BRG	M/BRG
MOTOR FIELD	MOTOR FIELD	MTR FLD					MFLD		
MOTOR-GENERATOR	MOTOR-GENERATOR	MTR GEN							
MATRIX	MATRIX	MTRX					MAT		
MEAN TIME TO MAINTENANCE	MEAN TIME TO MAINTENANCE	MTTM	X		X	X		MTTM	MTTM
MEAN TIME TO REPAIR	MEAN TIME TO REPAIR	MTTR				X			
MILLION TONS PER YEAR	MILLION TONS PER YEAR	MTY							
MAKE-UP	MAKE-UP	MU	X	X	X	X		MU	MU
MAKE-UP VALVE	MAKE-UP VALVE	MU/V				X		MU/V	
MULTIPOINT RECORDER	MULTIPOINT RECORDER	MUL/REC				X		MUL/REC	
MULTIPOINT SELECTOR	MULTIPOINT SELECTOR	MUL/SELR				X		MUL/SELR	
MULTIPLIER	MULTIPLIER	MULTR					MULTR		
MULTIPLIER MODULE	MULTIPLIER MODULE	MUM					MUM		
MAKE-UP PUMP	MAKE-UP PUMP	MUP	X	MU PMP	MU PMP	X		MUP	
MAKE-UP TANK	MAKE-UP TANK	MUT	X		X	X		MUT	
MOTOR-OPERATED UNIDIRECTIONAL VALVE	MOTOR-OPERATED UNIDIRECTIONAL VALVE	MUV							
MAKE-UP WATER	MAKE-UP WATER	MUW							
MAKE-UP WATER DEAERATOR	MAKE-UP WATER DEAERATOR	MUWDA	X	X	X	X		MUWDA	MUWDA
MAKE-UP WATER SYSTEM	MAKE-UP WATER SYSTEM	MUWS	X		X	X		MUWS	
MILLIVOLT	MILLIVOLT	mV	X	X			MV	mV	
MODULATING VALVE	MODULATING VALVE	M-V					M-V		

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MILLIVOLT CONVERTER	MILLIVOLT CONVERTER	mV CONVT	X	X				mV CONVT	mV/C
MEAN VALUE	MEAN VALUE	MVAL					MVAL		
MOVABLE	MOVABLE	MVBL				X	MVBL	MVBL	
MEDIUM VOLTAGE CONTROLLER	MEDIUM VOLTAGE CONTROLLER	MVC							
MOVED	MOVED	MVD			MVD				MVD
MOVING	MOVING	MVG					MVG		
MULTI VENDOR INTERFACE	MULTI VENDOR INTERFACE	MVI					MVI		
MOVER	MOVER	MVR			X				MVR
MEDIUM VOLTAGE SWITCH GEAR	MEDIUM VOLTAGE SWITCH GEAR	MVSWGR							
MOVEMENT	MOVEMENT	MVT					MVT		
MEGAWATT	MEGAWATT	MW					MW	MW	
METHANOL WATER COLUMN	METHANOL WATER COLUMN	MWCLM							
MEGAWATT-DAY	MEGAWATT-DAY	MWd							
MEGAWATT ELECTRIC	MEGAWATT ELECTRIC	MWe							
MICRO WIRE FILTER	MICRO WIRE FILTER	MWF				X		MWF	
MEGAWATT PARK	MEGAWATT PARK	MWP							
MEGAWATT THERMAL	MEGAWATT THERMAL	MWt							
MOTOR STARTER AUXILIARY RELAY OR CONTACTS	MOTOR STARTER AUXILIARY RELAY OR CONTACTS	MX							
MIXED	MIXED	MXD					MXD		
MAXIMUM HEAD	MAXIMUM HEAD	MXHD					MXHD		
MISCELLANEOUS SPACE CONDITIONING EQUIPMENT	MISCELLANEOUS SPACE CONDITIONING EQUIPMENT	MXX							
NODE	NODE	N		X	X				N/D
NOT ACTUAL	NOT ACTUAL	N ACT					N ACT		
NO LOAD	NO LOAD	N LD							
NON RETURN DAMPER	NON RETURN DAMPER	N R DMPR			NRD				NRD
NORMAL TEMPERATURE AND PRESSURE	NORMAL TEMPERATURE AND PRESSURE	N TEMP & PRESS							
NORMAL WATERLINE	NORMAL WATERLINE	N WTR L							

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NOT COMPLETE	NOT COMPLETE	N.COMPL					N.COMPL		
NO DATE	NO DATE	N.D.							
NOT REGENERATING	NOT REGENERATING	N.REGEN					N.REGEN		
NOTIFIED BODY	NOTIFIED BODY	N/B							N/B
NO CHANGE	NO CHANGE	N/CHG							
NATURAL DRAFT	NATURAL DRAFT	N/DFT	ND		ND	X	NDFT	ND	ND
NATURAL DRAUGHT	NATURAL DRAUGHT	N/DRGT							
NEUTRAL ELECTROMAGNETIC	NEUTRAL ELECTROMAGNETIC	N/E/MAG				X		N/E/MAG	
NEW ENGINEERING CONTRACT	NEW ENGINEERING CONTRACT	N/ENG CONTR							NEC
NORMALLY OPEN	NORMALLY OPEN	N/O	NO	X	X		NO	NO	NO
NOT ON	NOT ON	N/ON	N/ON	N/ON, NON		X	N.ON	N/ON	N/ON
NOT OPEN	NOT OPEN	N/OPN	X	XN/OPN, N/OPEN		X	N.OPEN	N/OPN	N/OPN
NAMEPLATE	NAMEPLATE	N/PLT							
NOMINAL PHASE SEQUENCE	NOMINAL PHASE SEQUENCE	N/PS							N/PS
NOT TO SCALE	NOT TO SCALE	N/S							
NEAR SIDE	NEAR SIDE	N/SD							
NORMAL AFTER	NORMAL AFTER	NA							
NUCLEAR AUXILIARY BUILDING	NUCLEAR AUXILIARY BUILDING	NAB							
NET ACTUAL GENERATION	NET ACTUAL GENERATION	NAG							
NATIONAL ASSOCIATION OF PIPE FABRICATORS	NATIONAL ASSOCIATION OF PIPE FABRICATORS	NAPF							
NAPHTHA	NAPHTHA	NAPH							
NARROW	NARROW	NAR					NAR		
NATURAL	NATURAL	NAT					NAT		
NATIONAL CONTROL CENTRE	NATIONAL CONTROL CENTRE	NAT CNTRL C					NCC		
NATIONAL EVALUATION REPORT (USA)	NATIONAL EVALUATION REPORT (USA)	NAT E R							
NAAUWPOORT	NAAUWPOORT	NAUWPRT				X		NAUWPRT	
NOMINAL BORE	NOMINAL BORE	NB					NB		NB
NO COMMENT	NO COMMENT	NC							

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NORMALLY CLOSED CONTACT	NORMALLY CLOSED CONTACT	NCC					NCC		
NON-COINCIDENCE	NON-COINCIDENCE	N-COIN					N-COIN		
NUCLEAR CONSTRUCTION PROCEDURE	NUCLEAR CONSTRUCTION PROCEDURE	NCP							
NONCOUPLED	NONCOUPLED	NCPLD					NCPLD		
NECESSARY	NECESSARY	NCSR					NEC		
NON-DESTRUCTIVE EXAMINATION	NON-DESTRUCTIVE EXAMINATION	ND EXAM							
NIL DUCTILITY TEMPERATURE	NIL DUCTILITY TEMPERATURE	ND TEMP							
NET DEPENDABLE CAPACITY	NET DEPENDABLE CAPACITY	NDC							
NORMAL DESIGN CONTINUOUS RATING	NORMAL DESIGN CONTINUOUS RATING	NDCR							
NON DRIVEN END	NON DRIVEN END	NDEND					NDRVE		
NOMINAL DIAMETER	NOMINAL DIAMETER	NDFT					ND		
NON-DESTRUCTIVE INSPECTION	NON-DESTRUCTIVE INSPECTION	NDI							
NEEDLE	NEEDLE	NDL					NDL		
NON-DESTRUCTIVE TESTING	NON-DESTRUCTIVE TESTING	NDT							NDT
NIL DUCTILITY TRANSITION TEMPERATURE	NIL DUCTILITY TRANSITION TEMPERATURE	NDTT							
NO EXCEPTIONS	NO EXCEPTIONS	NE							
NON-ESSENTIAL BOARD	NON-ESSENTIAL BOARD	NE/BD				X		NE/BD	
NATIONAL ELECTRICAL CODE (USA)	NATIONAL ELECTRICAL CODE (USA)	NEC							
SOUTH AFRICAN NUCLEAR ENERGY CORPORATION	SOUTH AFRICAN NUCLEAR ENERGY CORPORATION	NECSA							
NEGATIVE	NEGATIVE	NEG	X	X	X	X	NEG	NEG	NEG
NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION	NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION	NEMA							
NUCLEAR EMERGENCY PLAN	NUCLEAR EMERGENCY PLAN	NEP							
NATIONAL ENVIRONMENTAL POLICY ACT	NATIONAL ENVIRONMENTAL POLICY ACT	NEPA							
NEUTRAL EARTH RESISTOR	NEUTRAL EARTH RESISTOR	NER	X	X		X		NER	NER

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NATIONAL ENERGY REGULATOR ACT	NATIONAL ENERGY REGULATOR ACT	NERA							
NORTH AMERICAN ELECTRIC RELIABILITY COUNCIL	NORTH AMERICAN ELECTRIC RELIABILITY COUNCIL	NERC							
NATIONAL EMISSION REDUCTION PLAN	NATIONAL EMISSION REDUCTION PLAN	NERP							
NATIONAL ENERGY REGULATOR OF SOUTH AFRICA	NATIONAL ENERGY REGULATOR OF SOUTH AFRICA	NERSA							
NEUTRAL EARTH SWITCH	NEUTRAL EARTH SWITCH	NES					NES		
NATIONAL ELECTRICAL SAFETY CODE	NATIONAL ELECTRICAL SAFETY CODE	NESC							
NATIONAL EMISSIONS STANDARDS FOR HAZARDOUS AIR POLLUTANTS	NATIONAL EMISSIONS STANDARDS FOR HAZARDOUS AIR POLLUTANTS	NESHAPS							
NEW ELECTRICITY TRADING ARRANGEMENTS	NEW ELECTRICITY TRADING ARRANGEMENTS	NETA							
NEUTRAL	NEUTRAL	NEUT	X		X		NEUT	NEUT	NEUT
	NEUTRALISATION	NEUT					NEUTRAL N	NEUTLN	NEUTLN
	NEUTRALIZATION	NEUT							NEUTZLN
	NEUTRALIZING	NEUT						NEUTZNG	
NATIONAL FOREST ACT	NATIONAL FOREST ACT	NFA							
NUCLEAR FUEL BUILDING	NUCLEAR FUEL BUILDING	NFB							
NON FOSSIL FUEL OBLIGATION	NON FOSSIL FUEL OBLIGATION	NFFO							
NEED FOR POWER	NEED FOR POWER	NFP							
NATIONAL FIRE PROTECTION ASSOCIATION	NATIONAL FIRE PROTECTION ASSOCIATION	NFPA							NFPA
NATURAL GAS	NATURAL GAS	NG					NG		
NATIONAL GRID COMPANY	NATIONAL GRID COMPANY	NGC							
NATURAL GAS COMBINED CYCLE	NATURAL GAS COMBINED CYCLE	NGCC							
NATURAL GAS CONDITIONING STATION	NATURAL GAS CONDITIONING STATION	NGCS							
NATURAL GAS HEATING BOILER	NATURAL GAS HEATING BOILER	NGHB							

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NEUTRAL GROUNDING RESISTOR	NEUTRAL GROUNDING RESISTOR	NGR							
NORMAL GRID	NORMAL GRID	NGRID					NGRID		
NATURAL GAS REDUCING STATION	NATURAL GAS REDUCING STATION	NGRS							
NATIONAL GEODETIC VERTICAL DATUM	NATIONAL GEODETIC VERTICAL DATUM	NGVD							
NATURAL GAS WARMING-UP STATION	NATURAL GAS WARMING-UP STATION	NGW-US							
NOT HIGH	NOT HIGH	NH							
NET HEAD	NET HEAD	NHD					NHD		
NATIONAL HERITAGE RESOURCES ACT	NATIONAL HERITAGE RESOURCES ACT	NHRA							
NUCLEAR ISLAND	NUCLEAR ISLAND	NI							
NOT IN CONTRACT	NOT IN CONTRACT	NIC							
NICKEL CADMIUM BATTERY	NICKEL CADMIUM BATTERY	NICAD BAT				X		NICAD BAT	
NICKEL/CHROME-NICKEL (CHROM.-ALUMEL)	NICKEL/CHROME-NICKEL (CHROM.-ALUMEL)	NICRNI					NICRNI		
NIPPLE	NIPPLE	NIP					NIP		
NETWORK INTEGRATION TRANSMISSION SERVICE	NETWORK INTEGRATION TRANSMISSION SERVICE	NITS							
NEUTRAL LINK	NEUTRAL LINK	NL		X					NL
NONLINEAR	NONLINEAR	NLNR					NLNR		
NORMAL LUBE OIL TANK	NORMAL LUBE OIL TANK	NLT					NLT		
NO-LOAD TAP CHANGER	NO-LOAD TAP CHANGER	NLTC					NLTC		
NON-METALLIC	NON-METALLIC	NM							
NET MAXIMUM CAPACITY	NET MAXIMUM CAPACITY	NMC							
NORMALLY NO FLOW	NORMALLY NO FLOW	NNF							
NATIONAL NUCLEAR REGULATOR	NATIONAL NUCLEAR REGULATOR	NNR							
NO. 2 DIESEL	NO. 2 DIESEL	NO. 2 DSL							
NO. 2 FUEL OIL	NO. 2 FUEL OIL	NO. 2 FO							
NO. 6 FUEL OIL	NO. 6 FUEL OIL	NO. 6 FO							
NOTICE OF AWARD	NOTICE OF AWARD	NOA							

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NORMALLY OPEN CONTACT	NORMALLY OPEN CONTACT	NOC					NOC		
NO FEEDER FAULT	NO FEEDER FAULT	NOFF							
NO-FLOAT	NO-FLOAT	NO-FLOT				X		NO-FLOT	
NORTH OF HIGHWAY	NORTH OF HIGHWAY	NOH							
NORMAL OVERLOAD	NORMAL OVERLOAD	NOL					NOL		
NOMINAL	NOMINAL	NOM					NOM		
NOMINAL PRESSURE	NOMINAL PRESSURE	NOM PRESS					NP		
NOMENCLATURE	NOMENCLATURE	NOMEN							
NON-PLANT SYSEM	NON-PLANT SYSEM	NON PLT	X			X			
NOT ON GRID	NOT ON GRID	NONGRID					NONGRID		
NONSYNCHRONOUS	NONSYNCHRONOUS	NONSYN					NONSYN		
NORMAL	NORMAL	NORM	X	X	X	X	NORM	NORM	NORM
NOMINAL PIPE SIZE	NOMINAL PIPE SIZE	NORM PIP SZ							
NORMAL WORKING LEVEL	NORMAL WORKING LEVEL	NORM W LVL	NWL	NWL	NWL			NWL	NWL
NATIONAL OCCUPATIONAL SAFETY ASSOCIATION	NATIONAL OCCUPATIONAL SAFETY ASSOCIATION	NOSA							
NO STATUS DISCREPANCY FAULT	NO STATUS DISCREPANCY FAULT	NOSD							
INPUT EMERGENCY STOP	INPUT EMERGENCY STOP	NOT							
NOX WATER PUMP	NOX WATER PUMP	NOX WPP					NOX WPP		
NOX-EMISSION	NOX-EMISSION	NOX-EMIS							
NEAR PIPE	NEAR PIPE	NP							
NORTHEAST POWER COORDINATING COUNCIL	NORTHEAST POWER COORDINATING COUNCIL	NPCC							
NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM	NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM	NPDES							
NET PLANT HEAT RATE	NET PLANT HEAT RATE	NPHR							
NEOPRENE	NEOPRENE	NPRN							
NEGATIVE PHASE SEQUENCE	NEGATIVE PHASE SEQUENCE	NPS	X		X	X		NPS	
NET POSITIVE SUCTION HEAD	NET POSITIVE SUCTION HEAD	NPSH	X	X		X	NPSH		
NET POSITIVE SUCTION	NET POSITIVE SUCTION	NPSHA							

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HEAD AVAILABLE	HEAD AVAILABLE								
NET POSITIVE SUCTION HEAD REQUIRED	NET POSITIVE SUCTION HEAD REQUIRED	NPSHR							
NEGATIVE PHASE SEQUENCE PROTECTION	NEGATIVE PHASE SEQUENCE PROTECTION	NPSPROT							
NET PRESENT VALUE	NET PRESENT VALUE	NPV							
NUCLEAR QUALITY ASSURANCE MANUAL	NUCLEAR QUALITY ASSURANCE MANUAL	NQAM							
NATURAL RUBBER	NATURAL RUBBER	NR							
NON-RETURN DAMPER	NON-RETURN DAMPER	N-R DMPR		NRD					
NOT RELEASED	NOT RELEASED	NRELEA					NRELEA		
NON-RETURN FLAP	NON-RETURN FLAP	NRF							
	NON RETURN FLAP	NRF					NRFP		
NOT RELEASE	NOT RELEASE	NRLSE					NRLSE		
NOT REMOTE	NOT REMOTE	NRMT					NRMT		
NO RUNNING TIME/TORQUE ALARM	NO RUNNING TIME/TORQUE ALARM	NRT							
NATIONAL ROAD TRAFFIC ACT	NATIONAL ROAD TRAFFIC ACT	NRTA							
NATIONALLY RECOGNIZED TESTING LABORATORY	NATIONALLY RECOGNIZED TESTING LABORATORY	NRTL							
NATIONAL ROAD TRAFFIC REGULATIONS	NATIONAL ROAD TRAFFIC REGULATIONS	NRTR							
NON RETURN VALVE	NON RETURN VALVE	NRV	X	X	NRV	NRV	NRV	NRV	NRV
	NON-RETURN VALVE	NRV							
NOT READY	NOT READY	NRY					NRY		
NITROGEN SUPPLY	NITROGEN SUPPLY	NS	X	X	NS	X		NS	NS
NORTH-SOUTH	NORTH-SOUTH	N-S							
NON-SAFETY OR AVAILABILITY RELATED	NON-SAFETY OR AVAILABILITY RELATED	NSA							
NOT SELECT	NOT SELECT	NSEL					NSEL		
NSF INTERNATIONAL	NSF INTERNATIONAL	NSF							
NEUTRALIZATION SUMP	NEUTRALIZATION SUMP	NSMP							
NATIONAL STOCK NUMBER	NATIONAL STOCK NUMBER	NSN				X		NSN	NSN
NEW SOURCE PERFORMANCE	NEW SOURCE PERFORMANCE	NSPS							

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STANDARDS	STANDARDS								
NURSERY SINGLE QUARTERS	NURSERY SINGLE QUARTERS	NSQ				X		NSQ	
NEW SOURCE REVIEW	NEW SOURCE REVIEW	NSR							
NUCLEAR SAFETY REVIEW COMMITTEE	NUCLEAR SAFETY REVIEW COMMITTEE	NSRC							
NUCLEAR STEAM SUPPLY SYSTEM	NUCLEAR STEAM SUPPLY SYSTEM	NSSS							
NOT SUMP TANK	NOT SUMP TANK	NSUMPTK					NSUMPTK		
NOT	NOT	NT					N		
NANO-TECHNOLOGY COUNCIL	NANO-TECHNOLOGY COUNCIL	NTC							NTC
NORTH	NORTH	NTH	N	N	N	X	NTH	NTH	NTH
NORTH AND SOUTH	NORTH AND SOUTH	NTH&STH				X		NTH&STH	
NATIONAL	NATIONAL	NTH		NAT	NAT				NAT
NET TON-MILE	NET TON-MILE	NTM							
NOTICE TO PROCEED	NOTICE TO PROCEED	NTP							
NATIONAL TRANSMISSION SYSTEM	NATIONAL TRANSMISSION SYSTEM	NTS							
NUCLEAR	NUCLEAR	NUC		X	X	X	NUC	NUC	NUC
NUCLEAR PROCEDURE	NUCLEAR PROCEDURE	NUC PROC							
NUCLIDES	NUCLIDES	NUCL				X		NUCL	
NUMERICAL	NUMERICAL	NUM					NUM		
NUTS	NUTS	NUTS							
NEEDLE VALVE	NEEDLE VALVE	NV							
NATIONAL WATER ACT	NATIONAL WATER ACT	NWA							
NATIONAL WIRE GAUGE	NATIONAL WIRE GAUGE	NWG							
NETWORK	NETWORK	NWK	X		X	X		NWK	NWK
NEWTON METRE	NEWTON METRE	NWL		NM	NM			Nm	Nm
NATIONAL WEATHER SERVICE	NATIONAL WEATHER SERVICE	NWS							
NOT WASH	NOT WASH	NWSH					NWSH		
NYLON	NYLON	NYL							
ORANGE	ORANGE	O							

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PHASE	PHASE	Ø	Ø, ph	Ø, ph	ph		PH	Ø	PH
ON CENTRE	ON CENTRE	O CNTR							
OWNER'S ENGINEER	OWNER'S ENGINEER	O ENG							
OPEN LOOP CONTROL	OPEN LOOP CONTROL	O L CNTRL					OLC		
OUTER METAL TEMPERATURE	OUTER METAL TEMPERATURE	O MET TEMP	OMTEMP		OMT	OMTEMP		OMTEMP	OMT
OPERATING MONITORING	OPERATING MONITORING	O MNTRNG							
OVERALL	OVERALL	O/ALL					OA		O/ALL
OVER BIN	OVER BIN	O/BIN				X		O/BIN	O/BIN
OIL BURNER	OIL BURNER	O/BNR	X	OILBNR	OILBRN	X	OIL BNR	O/BNR	O/BRN
	OIL BURNERS	O/BNRS				X		O/BNRS	O/BRN
OVERCURRENT SHORT CIRCUIT	OVERCURRENT SHORT CIRCUIT	O/C-S/C					O/C-S/C		
OUTLINE DRAWING	OUTLINE DRAWING	O/DWG							
OVER FLOW	OVER FLOW	O/FLOW			OVR F	X		O/FLOW	
OVER FLUXING	OVER FLUXING	O/FLUX	X		X	X		O/FLUX	O/FLUX
OVER HAUL	OVER HAUL	O/H			X	X		O/H	
OFF LOADING CHUTE	OFF LOADING CHUTE	O/L CHUTE				X		O/L CHUTE	O/L CHUTE
OVERSILO	OVERSILO	O/S	X	X	X	X		O/S	O/S
OVERSILO CONVEYOR	OVERSILO CONVEYOR	O/S CONV	O/S/C	O/S/C	O/S/C	X		O/S CONV	OS/C
OVERSPEED	OVERSPEED	O/SPD	X		X	X	OVSP , O/S	O/SPD	O/SPD
OUT OF SERVICE (NOT IN OPER DUE TO STANDBY)	OUT OF SERVICE (NOT IN OPER DUE TO STANDBY)	O/SR			O/S				
OIL TANK	OIL TANK	O/TNK	O/T	O/T, OIL TNK	O/T	X	OIL TK , O-TNK	O/TNK	O/TNK
OVERTRAVEL	OVERTRAVEL	O/TRVL	X	X	X		OVTR		O/TRVL
OVER LAND	OVER LAND	O/V			O/L	OV			
OILY WATER SEWER	OILY WATER SEWER	O/W SEW							
OXYGEN SCAVENGER	OXYGEN SCAVENGER	O2 SCAV							
OPERATIONAL ACCEPTANCE TEST	OPERATIONAL ACCEPTANCE TEST	OAT							
OVER BUNKER CONVEYOR	OVER BUNKER CONVEYOR	OBC	O/B CONV			X	OBCONV	O/B CONV	OBC
OPERATING BASIS EARTHQUAKE	OPERATING BASIS EARTHQUAKE	OBE							

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OBLIGATORY	OBLIGATORY	OBL					OBL		
OPERATION BUILDING OFFICE	OPERATION BUILDING OFFICE	OBO					OBO		
OBSERVE	OBSERVE	OBS							
	OBSERVED	OBS							
	OBSERVATION	OBS							
OBSOLETE	OBSOLETE	OBST							
OIL CIRCUIT BREAKER	OIL CIRCUIT BREAKER	OCB	X	X	X	X	OIL CB	OCB	OCB
OPTIMAL CYCLING FOR CONSTRUCTABILITY	OPTIMAL CYCLING FOR CONSTRUCTABILITY	OCC							
OCCUPATION	OCCUPATION	OCCP					OCC		
OCCURRENCE	OCCURRENCE	OCCR		OCC	OCC	X		OCC	OCC
OCCUPIED	OCCUPIED	OCCUP					OCCUP		
OVERLAND CONTRACTING INC.	OVERLAND CONTRACTING INC.	OCI							
OUTPUT FOR CLOSE COMMAND	OUTPUT FOR CLOSE COMMAND	OCLSCOM					OCLSCOM		
OPEN CONTROL SYSTEM	OPEN CONTROL SYSTEM	OCS					OCS		
OUTSIDE DIAMETER	OUTSIDE DIAMETER	OD					OD		OD
OVERSEAS DEVELOPMENT AGENCY	OVERSEAS DEVELOPMENT AGENCY	ODA							
OIL DIRECTED AIR NATURAL / OIL DIRECTED AIR FORCED	OIL DIRECTED AIR NATURAL / OIL DIRECTED AIR FORCED	ODAN/ODAF							
OPEN DATA BASE CONNECTIVITY	OPEN DATABASE CONNECTIVITY	ODBC							ODBC
OPERATING DATA COUNTER	OPERATING DATA COUNTER	ODC					ODC		
OUTPUT DISPLAY UNIT	OUTPUT DISPLAY UNIT	ODU					ODU		
ORIGINAL EQUIPMENT MANUFACTURER	ORIGINAL EQUIPMENT MANUFACTURER	OEM							OEM
OPEN END	OPEN END	OEND					OE		
OUTSIDE FACE	OUTSIDE FACE	OF							
OVER FIRED AIR	OVER FIRED AIR	OFA							
OIL FREE AIR	OIL FREE AIR	OFAIR							
ON-OFF CONTACTS	ON-OFF CONTACTS	OFC					OFC		
OFF CANAL	OFF CANAL	OFCL					OFCL		

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OFF	OFF	OFF					OFF		
OFFLOADING	OFF LOADING	OFFLDG	OFFL	OFFL	OFFL	OFFL		OFFL	OFFL
	OFFLOADING	OFFLDG			OFFL				
OFFSET	OFFSET	OFF/S					OFS		
OVERFREQUENCY RELAY	OVERFREQUENCY RELAY	OFR					OFR		
OUTFALL STRUCTURE	OUTFALL STRUCTURE	OFS							
OFF-GAS	OFF-GAS	O-G							
OPERATOR GUIDE MODE	OPERATOR GUIDE MODE	OGM							
OUTGOING REPEATER	OUTGOING REPEATER	OGR					OGR		
OVER HEAD LINE	OVER HEAD LINE	OHL					OHL		
RESISTANCE	RESISTANCE	OHMS	OHMS, RESIST	OHMS, RESIST	RESIST	X	R	OHMS	
OIL HANDLING ROOM	OIL HANDLING ROOM	OHR			X				
OVERLOAD HEATER RELAY OR CONTACTS	OVERLOAD HEATER RELAY OR CONTACTS	OHR/C							
OVERHEATSTAT	OVERHEATSTAT	OHS			X				OHS
OCCUPATIONAL HEALTH AND SAFETY ACT No. 85 OF 1993	OCCUPATIONAL HEALTH AND SAFETY ACT No. 85 OF 1993	OHS Act				OSHA			OHS Act
OCCUPATIONAL HEALTH AND SAFETY ACT	OCCUPATIONAL HEALTH AND SAFETY ACT	OHSA							
OVER HEAD TRANSMISSION LINE	OVER HEAD TRANSMISSION LINE	OHTL							
OPEN, ISOLATED AND EARTHED	OPEN, ISOLATED AND EARTHED	OI & E	X	X				OI & E	
OIL	OIL	OIL					OIL		
OIL AIR	OIL AIR	OIL A							
OIL CONTROL	OIL CONTROL	OIL C					OIL C		
OIL CATCHER	OIL CATCHER	OIL CHR					OIL CHR		
OIL CLEANER	OIL CLEANER	OIL CLNR					OIL CLNR		
OIL COLLECTING PIT	OIL COLLECTING PIT	OIL CP					OIL CP		
OIL DIFFERENTIAL	OIL DIFFERENTIAL	OIL D					OIL D		
OIL DIPSTICK	OIL DIPSTICK	OIL DPSK					OIL DPSK		
OIL FILTER	OIL FILTER	OIL FLTR	OILF	OILFLTR	X	X	OIL FLTR	OILF	OILF
OIL RING	OIL RING	OIL RG					OIL RG		

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OIL SWITCH	OIL SWITCH	OIL S					OIL S		
OIL SUCTION PUMP	OIL SUCTION PUMP	OIL S PP					OIL S PP		
OIL SCREEN	OIL SCREEN	OIL SCR N					OIL SCR N		
OIL SEAL	OIL SEAL	OIL SL					OIL SL		
OIL SUPPLY	OIL SUPPLY	OIL SUP					OIL SUP		
OIL VAPOR EXTRACTOR	OIL VAPOR EXTRACTOR	OIL VAP EXT					OIL VAP EXT		
OILY WASTE	OILY WASTE	OIL WST					OIL WST		
OIL FIRING SYSTEM	OIL FIRING SYSTEM	OIL/FS							
OIL PUMP	OIL PUMP	OIL/P	OIL PMP	OILPMP, OP	OP	X	OILPMP	OIL/P	OIL/P
OIL GUN	OIL GUN	OILGN					OILGN		
OIL PRESSURE	OIL PRESSURE	OILP	X	OIL PRESS, OIL P	OILPRES	X		OILP	OILP
OIL TURNER	OIL TURNER	OILTRN					OILTRN		
OPEN LIMIT SWITCH	OPEN LIMIT SWITCH	O-L/SW							O-L/SW
ON LINE TAP CHANGER	ON LINE TAP CHANGER	OL/TC							
OFF-LOADING	OFF-LOADING	O-LDG							
OBJECT LINKING AND EMBEDDING	OBJECT LINKING AND EMBEDDING	OLE							
OUTLET METAL TEMPERATURE	OUTLET METAL TEMPERATURE	OLMTMP						OLMTMP	
OUTLINE	OUTLINE	OLN							
ON LOAD TRIP	ON LOAD TRIP	OLT	X	X	X	X	OLT	OLT	OLT
OPTICAL LINE TRANSMISSION EQUIPMENT	OPTICAL LINE TRANSMISSION EQUIPMENT	OLTE							
OIL UNIT	OIL UNIT	OLU							
ORGANIC MATTER	ORGANIC MATTER	OM							
OPERATING MANUALS	OPERATING MANUALS	OMAN					OMAN		
OPERATING MODE	OPERATING MODE	OMODE					OMODE		
ON	ON	ON					ON		
OIL NEUTRAL AIR FORCED COOLING	OIL NEUTRAL AIR FORCED COOLING	ONAF							
OIL NEUTRAL AIR NEUTRAL COOLING	OIL NEUTRAL AIR NEUTRAL COOLING	ONAN							
OIL NATURAL AIR	OIL NATURAL AIR	ONAN/ONAF/							

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NATURAL / OIL NATURAL AIR FORCED / OIL NATURAL AIR FORCED	NATURAL / OIL NATURAL AIR FORCED / OIL NATURAL AIR FORCED	ONAF							
OFFICE FOR NUCLEAR DEVELOPMENT	OFFICE FOR NUCLEAR DEVELOPMENT	OND							
ON GRIDE	ON GRIDE	ONGR					ONGR		
ON LOAD	ON LOAD	ONLD	X		X	X		ONLD	ONLD
OUT TO OUT	OUT TO OUT	OO							
OUT OF COMMISSION	OUT OF COMMISSION	OOC	O/CN	O/C	O/C	O/CN		O/CN	OOC
OUTPUT FOR OFF COMMAND	OUTPUT FOR OFF COMMAND	OOFF					OOFF		
OUTPUT FOR ON COMMAND	OUTPUT FOR ON COMMAND	OON					OON		
OUTPUT FOR OPEN COMMAND	OUTPUT FOR OPEN COMMAND	OOPCOM					OOPCOM		
OUT OF SERVICE	OUT OF SERVICE	OOS		O/S	O/S	OS/R			OOS
OUTSIDE PLANT	OUTSIDE PLANT	OP		X	O/P	X		OP	OP
OVERSPEED PROTECTION CONTROL	OVERSPEED PROTECTION CONTROL	OPC							
OUTSIDE PLANT CONTROL ROOM	OUTSIDE PLANT CONTROL ROOM	OPCR	X	X	X	X	OPCR	OPCR	OPCR
ORGANIZATION OF PETROLEUM EXPORTING COUNTRIES	ORGANIZATION OF PETROLEUM EXPORTING COUNTRIES	OPEC							
OUTSIDE PLANT EQUIPMENT ROOM	OUTSIDE PLANT EQUIPMENT ROOM	OPER	X		OPEQR	X		OPER	OPER
OPERATING EXPENDITURE	OPERATING EXPENDITURE	OPEX							
OPERATOR GUIDE	OPERATOR GUIDE	OPGUID					OPGUID		
OPTICAL GROUND WIRE	OPTICAL GROUND WIRE	OPGW							
OPEN	OPEN	OPN	X	OPN, O		X	OPN	OPN	OPN
OPEN LOOP	OPEN LOOP	OPN L				X			
OPEN LIMIT	OPEN LIMIT	OPN LMT							
OPENING	OPENING	OPNG				X	OPNG	OPNG	
OPPOSITE	OPPOSITE	OPP					OPP		
OPERATE	OPERATE	OPR					OPR		
	OPERATED	OPR	OPTD	OPTD	OPTD	OPTD	OPERD	OPTD	OPTD

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	OPERATIONAL	OPR					OPRL		
	OPERATION	OPR			OP		OP		OPTNG
	OPERATING	OPR	OP, OPS	OPS	OPS	OPERATING	OP	OPTNG	OPS
	OPERATOR	OPR					OPER , OPTR		
OPERATIONS BUILDING	OPERATIONS BUILDING	OPRBLDG					OPRBLD G		
OPERATING MEMORY	OPERATING MEMORY	OPRMEM					OPRMEM		
OPERATING POSITION	OPERATING POSITION	OPRPOS					OPRPOS		
OFFICE OF PUBLIC SECTOR INFORMATION	OFFICE OF PUBLIC SECTOR INFORMATION	OPSI							
OPTIC	OPTICAL	OPTIC					OPT		
	OPTIC	OPTIC					OPTIC		
OPTIMISE	OPTIMISE	OPTIM		X	X	X			OPTIM
OPTIONAL	OPTIONAL	OPTL					OPTL		
OPERATING TERMINAL	OPERATING TERMINAL	OPTNG TERM							
OPERATING SYSTEM	OPERATING SYSTEM	OPTNG SYS					OSM		
OUTSIDE RISER	OUTSIDE RISER	OR							
ORDER	ORDER	ORD					ORD		
ORIFICE	ORIFICE	ORF	X	X	X	X	ORF	ORF	ORF
ORGANIC	ORGANIC	ORGNC							
ORIENTATION	ORIENTATION	ORIENT							
OVERLOAD RELAY	OVERLOAD RELAY	ORLY					ORLY		
OFF-SET	OFF-SET	O-S							
OUTSIDE SCREW AND YOKE	OUTSIDE SCREW AND YOKE	OS&Y							
OSCILLOGRAM	OSCILLOGRAM	OSCGRM					OSCGRM		
OSCILLOSCOPE	OSCILLOSCOPE	OSCOPE			OSC		OSCOPE		OSC
OSCILLOGRAPH	OSCILLOGRAPH	OSG					CRO		
OFF-SHORE	OFF-SHORE	O-SH							
OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION	OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION	OSHA							
OVERALL SHIELD	OVERALL SHIELD	OSHD							
OUTER SHELL	OUTER SHELL	OSHELL					OSHELL		

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OPEN SYSTEM INTERCONNECTION	OPEN SYSTEM INTERCONNECTION	OSI					OSI		
OPERATING SYSTEM	OPERATING SYSTEM	OSM					OSM		
OPERATING STEAM PRESSURE	OPERATING STEAM PRESSURE	OSPRES					OSPRES		
OVER SPEED TEST	OVER SPEED TEST	OST	X				OST	OST	OST
OVERSPEED TRIP TEST	OVERSPEED TRIP TEST	OSTT		X	X				
OPEN TUBE	OPEN TUBE	OTB	OT		OT	X		OT	OT
OUTLET TEMPERATURE CALCULATED	OUTLET TEMPERATURE CALCULATED	OTCALC							
OUTLET TEMPERATURE CALCULATED CONTROL	OUTLET TEMPERATURE CALCULATED CONTROL	OTC-C							
ONCE THROUGH COOLER	ONCE THROUGH COOLER	OTCR					OTCR		
OCEAN THERMAL ENERGY CONVERSION	OCEAN THERMAL ENERGY CONVERSION	OTEC							
OTHER BUSINESSES	OTHER BUSINESSES	OTH							
OIL TRANSFER PUMP	OIL TRANSFER PUMP	OTPP							
ONCE-THROUGH STEAM GENERATOR	ONCE-THROUGH STEAM GENERATOR	OTSG							
OUTSIDE	OUTSIDE	OUT	OTS				OUTE , OUT		OTS
OUTSIDE AIR	OUTSIDE AIR	OUT A							
OUTLET HEADER	OUTLET HEADER	OUT HDR	X			X		OUT HDR	OH
OUTLET TUBE	OUTLET TUBE	OUT TB	OTBE		OTBE	X		OUT TB	OUT/T
OUTLET TEMPERATURE	OUTLET TEMPERATURE	OUT TEMP	OUTTMP	OUT TEMP, OUT T	OUT T	OUT TMP	OT	OUT TMP	OUT T
OUTLET VALVE	OUTLET VALVE	OUT V/V	OUT VLV			X		OUT V/V	O/VLV
OUTLET AIR	OUTLET AIR	OUT/AIR				X		OUT/AIR	
OUTLET DAMPER	OUTLET DAMPER	OUT/DPR				X		OUT/DPR	
OUTLET PRESSURE	OUTLET PRESSURE	OUT/PRES				X		OUT/PRES	
OUTBOARD	OUTBOARD	OUTB	X	X	X	X		OUTB	OUTB
OUTDOOR	OUTDOOR	OUTDR					OUTDR		
OUTFLOW	OUTFLOW	OUTF			X				OUTF
OUTAGE	OUTAGE	OUTG				X		OUTG	OUTG

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OUTGOING	OUTGOING	OUTGG					OUT , OUTGG		
OUTLET	OUTLET	OUTL	X	OUT	OUT	OUT	OUT	OUT	OUT
	OUTLETS	OUTL			OUT				OUT
OUT OF LIMIT	OUT OF LIMIT	OUTLIM					OUTLIM		
OUTPUT	OUTPUT	OUTP	OUTP, O/P		O/P	X	OUT , O/P	OUTP	OUTP
OUTER	OUTER	OUTR	X	X	X	X	OUT , OUTR	OUTR	OUTR
OUTER METAL	OUTER METAL	OUTR MET	OMT	X	X	OMT		OMT	OUT/M
OUTER BOTTOM	OUTER BOTTOM	OUTRBOT	OUTBOT	OUTR BOT	OUTR BOT	X	OUTR.B	OUTRBOT	OUT/B
OUTER TOP	OUTER TOP	OUTT	X	OUTR TOP	OUTR TOP	X	OUTR.T	OUTT	OUTT
OVERVOLTAGE	OVERVOLTAGE	OV	X						OV
	OVER VOLTAGE	OV					OVOLT	OV	OV
OIL VAPOUR EXTRACTOR	OIL VAPOUR EXTRACTOR	O-VAP							
OVEREXCITATION	OVEREXCITATION	OVEREXC					OEXC , OVEREX C		
	OVER EXCITATION	OVEREXC					OVEXC		
OVER FUELING	OVER FUELING	OVFLG					OVFLG		
OVER HAULING	OVER HAULING	OVHLG					OVHLG		
OVER	OVER	OVR		X			OV		OVR
OVER BAND	OVER BAND	OVR B							
OVERFLOW	OVERFLOW	OVR F	O/FLOW	X		X	OVFL , O/FL		O/FLOW
OVERFREQUENCY	OVERFREQUENCY	OVR FREQ				X			O/FREQ
OVERHEAD	OVERHEAD	OVR HEAD	O/HEAD	O/HEAD, O/H		O/HEAD			O/HEAD
OVER SPEED TRIP TEST	OVER SPEED TRIP TEST	OVR SPD T T	OSTT			OSTT	OSTT	OSTT	
OVER THE COUNTER	OVER THE COUNTER	OVR T C							
OVER TRAVEL	OVER TRAVEL	OVR TRVL				X		O/TRVL	
OVER-VOLTAGE	OVER-VOLTAGE	OVR V		OVR V, OV	OV	OV			OV
OVERBUNKER CONVEYOR	OVERBUNKER CONVEYOR	OVR/BNKR CONV			O/B CONV				OBC
OVER FREQUENCY	OVER FREQUENCY	OVR/FREQ	O/FREQ		O/FREQ			O/FREQ	O/FREQ

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OVER HEAD	OVER HEAD	OVR/HEAD						O/HEAD	
OVERLAND	OVERLAND	OVR/L	O/L		O/L	X		O/L	O/L
OVERLAND CONVEYOR	OVERLAND CONVEYOR	OVR/L CONV	O/L CONV	O/L		X			O/LC
OVERLAND LINK CONVEYOR	OVERLAND LINK CONVEYOR	OVRL L CONV							OLC
OVERRUNNING	OVERRUNNING	OVRRN							
OVER TEMPERATURE	OVER TEMPERATURE	OVTEMP					OVTEMP		
OSCILLATING WATER COLUMN	OSCILLATING WATER COLUMN	OWC							
OIL, WATER AND GAS	OIL, WATER AND GAS	OWG							
OILY WASTE WATER	OILY WASTE WATER	OWW							
OXIDATION REDUCTION POTENTIAL	OXIDATION REDUCTION POTENTIAL	OXI RED P		ORP					
OXIDISED	OXIDISED	OXID							
OXYGENATION REDUCTION POTENTIAL	OXYGENATION REDUCTION POTENTIAL	OXY RED P							
PROTON	PROTON	P							
PRESSURE TO CURRENT	PRESSURE TO CURRENT	P / C			P/I		P / C		
PHENOLPHTHALEIN ALKALINITY	PHENOLPHTHALEIN ALKALINITY	P Alk							
PUSH BUTTON	PUSH BUTTON	P BTTN	PB	PB	PB	PB	PB	PB	PB
PRINTED CIRCUIT BOARD	PRINTED CIRCUIT BOARD	P CKT BRD					PCB		
PERSONAL DIGITAL ASSISTANT	PERSONAL DIGITAL ASSISTANT	P DIGIT A							
PROCUREMENT DOCUMENT COORDINATOR	PROCUREMENT DOCUMENT COORDINATOR	P DOC COORD							
PARTIAL DRAIN	PARTIAL DRAIN	P DRN		X	X				P DRN
PROFESSIONAL ENGINEER	PROFESSIONAL ENGINEER	P ENG							
PH TRANSMITTER	PH TRANSMITTER	P H TX							
POLY MOTIVE WATER	POLY MOTIVE WATER	P M WTR		PMW	PMW				PMW
PLANNED OUTAGE RATE	PLANNED OUTAGE RATE	P O RT	POR	POR	POR	POR		POR	POR
PLASTICS PIPE INSTITUTE	PLASTICS PIPE INSTITUTE	P PIP I							
PRIMARY SECONDARY	PRIMARY SECONDARY	P S & R/H	X			P S &			PS&RSW

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and REHEAT SPRAY WATER	and REHEAT SPRAY WATER	SPRAY				R/H SPRW			
PROCESS SAFETY INFORMATION	PROCESS SAFETY INFORMATION	P SFTY INFO							
PRESSURE SWITCH LOW	PRESSURE SWITCH LOW	P SW L							
POTABLE WATER HEAD TANK	POTABLE WATER HEAD TANK	P WTR HT							
POTABLE WATER SUPPLY	POTABLE WATER SUPPLY	P WTR S				PWS		PWS	
POTABLE WATER SYSTEM	POTABLE WATER SYSTEM	P WTR SYS							
PROCESS & INSTRUMENT	PROCESS & INSTRUMENT	P&I							
PIPING AND INSTRUMENTATION DIAGRAM	PIPING AND INSTRUMENTATION DIAGRAM	P&ID	X		X	X			P&ID
PLATFORM and SPAIRS	PLATFORM and STAIRS	P&S				PLA & STA			
PRIMARY SECONDARY & REHEAT SPRAY WATER	PRIMARY SECONDARY & REHEAT SPRAY WATER	P, S & R/H SPRW						P, S & R/H SPRW	PS&RSW
PAGE	PAGE	P.							
POST MERIDIEM (AFTERNOON)	POST MERIDIEM (AFTERNOON)	P.M.							
PERFORMANCE OR PROVISIONAL ACCEPTANCE CERTIFICATE	PERFORMANCE OR PROVISIONAL ACCEPTANCE CERTIFICATE	P/AC							
PRECHAMBER	PRECHAMBER	P/CHAMB							P/CHAMB
POINT OF CURVE	POINT OF CURVE	P/CRV							
	POINT OF CURVATURE	P/CRV							
PRESSURE DROP	PRESSURE DROP	P/D				X		P/D	
PRESSURE DIFFERENTIAL	PRESSURE DIFFERENTIAL	P/DIF				X		P/DIF	
PRECIPITATOR DUMPER	PRECIPITATOR DUMPER	P/DMD						PRECIP DMP	P/DMP
PLANT DATA STORE	PLANT DATA STORE	P/DS							P/DS
PNEUMATIC-TO-ELECTRIC	PNEUMATIC-TO-ELECTRIC	P/E							
PLANNED/EARNED/SPE NT	PLANNED/EARNED/SPE NT	P/E/S							
PROTECTIVE EARTH	PROTECTIVE EARTH	P/EARTH					PE		
PORT OF ENTRY	PORT OF ENTRY	P/ENT							

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PILOT EXCITER	PILOT EXCITER	P/EXC	X	P/EXC, PILOT EXC	X	X		P/EXC	
PORT OF EXPORT	PORT OF EXPORT	P/EXPT							
PULVERISED FLY ASH	PULVERISED FLY ASH	P/FA			X				P/FA
PRESSURE GAUGE	PRESSURE GAUGE	P/G	X	PG		X		P/G	
PROPANE GAS	PROPANE GAS	P/GAS		PROP/GA S		X	PGAS	P/GAS	P/GS
PROPANE GAS STORAGE and SUPPLY	PROPANE GAS STORAGE and SUPPLY	P/GAS & S	P-GAS & S			X			PGS&S
PROPANE GAS STORAGE	PROPANE GAS STORAGE	P/GAS STOR	P/GAS						P/GAS
PARKHOME	PARKHOME	P/H			X				P/H
PUMP HOUSE	PUMP HOUSE	P/HSE	PMP HSE	X		X	PP HSE	P/HSE	P/HSE
PRIMARY HEATER	PRIMARY HEATER	P/HTR							P/HTR
PRESSURE TO CURRENT CONVERTER	PRESSURE TO CURRENT CONVERTER	P/I		X					
PRESSURE INDICATOR	PRESSURE INDICATOR	P/INDR		PI	PI			PI	
PULLKEY	PULLKEY	P/KEY			PULK	X		P/KEY	P/KEY
PASSENGER LIFT	PASSENGER LIFT	P/L			X				
PITCH LOAD	PITCH LOAD	P/LD				X		P/LD	
POSITION LIMIT	POSITION LIMIT	P/LMT	X	X	X	X		P/LMT	
POINT OF ORIGIN	POINT OF ORIGIN	P/ORIG							
PULLOUT	PULLOUT	P/OUT							
PLANNED OUTAGE	PLANNED OUTAGE	P/OUTG	X	X	X	X		P/OUTG	P/OUTG
PEAK TO PEAK	PEAK TO PEAK	P/P					PP		
PLOT PLAN	PLOT PLAN	P/PLN							
PILOT PLANT	PILOT PLANT	P/PLNT				X		P/PLNT	
PILOT PISTON	PILOT PISTON	P/PSTN			X				P/PSTN
PLATE RAPPER	PLATE RAPPER	P/R			PR				
POWER ROOF VENTILATOR	POWER ROOF VENTILATOR	P/R VTLTR							
PRESSURE SENSOR	PRESSURE SENSOR	P/S							
PRESSURE SIDE	PRESSURE SIDE	P/SD					PSD		
POWER STATION	POWER STATION	P/STN	PS	PS	P/S	X	PSTAT	PS	PRS/S
POWER SUPPLY	POWER SUPPLY	P/SUP					PS		

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POSITION SWITCH	POSITION SWITCH	P/SW				X		P/SW	
PRESSURE VESSEL	PRESSURE VESSEL	P/VES		PV	PV				
PRESSURE VALVE	PRESSURE VALVE	P/VLV					PV		
PRESSURE VOLUME	PRESSURE VOLUME	P/VOL							
PREWASH	PREWASH	P/WSH							
PRE...	PRE...	P'							
PREFILTERED	PREFILTERED	P'FLT							
PREFRACTIONATOR	PREFRACTIONATOR	P'FRACT							
PRIMAVERA PROJECT PLANNER	PRIMAVERA PROJECT PLANNER	P3							
PRIMARY AIR TONE ARM	PRIMARY AIR TONE ARM	PA TONE	X			X		PA TONE	
PASCAL (ABSOLUTE)	PASCAL (ABSOLUTE)	Pa(A)				X			
PULSE AIR BLOWER	PULSE AIR BLOWER	PAB	X	X	X			PAB	PAB
PRIMARY AIR BLOWER	PRIMARY AIR BLOWER	PABL					PABL		
PRIVATE AUTOMATIC BRANCH EXCHANGE	PRIVATE AUTOMATIC BRANCH EXCHANGE	PABX							
POWDERED ACTIVATED CARBON	POWDERED ACTIVATED CARBON	PAC							
PACKAGE	PACKAGE	PACK					PKG , PACK		
PACKAGE AIR CONDITIONING UNIT	PACKAGE AIR CONDITIONING UNIT	PACU					PACU		
POWER ASSISTED CHECK VALVE	POWER ASSISTED CHECK VALVE	PACV					PACV		
PAD	PAD	PAD					PD , PAD		
PROCESS AIR DRYER	PROCESS AIR DRYER	PADYR							
PRIMARY AIR FAN	PRIMARY AIR FAN	PAF	PAF, PA FAN	PAF, PA FAN		X	PRIAIRFA N , PAF	PAF	PAF
PHOSPHORIC ACID FUEL CELL	PHOSPHORIC ACID FUEL CELL	PAFC				s			
PRIMARY AIR FANS	PRIMARY AIR FANS	PAFS						PAFS	
PAGING	PAGING	PAG			Pag	X			PAG
PAGING SYSTEM	PAGING SYSTEM	PAG/S	PAG			PAG		PAG	
PRESSURE ANGLE	PRESSURE ANGLE	PAGL					PAGL		
POLYCYCLIC AROMATIC HYDROCARBONS	POLYCYCLIC AROMATIC HYDROCARBONS	PAH							
PARTIAL ARC MODE	PARTIAL ARC MODE	PAMODE					PAMODE		

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POWER ASSISTED NON RETURN VALVE	POWER ASSISTED NON RETURN VALVE	PANRV	X	PNRV	PNRV	X	PANRV	PANRV	
POWER-ASSISTED NON-RETURN VALVE	POWER-ASSISTED NON-RETURN VALVE	P-ANRV							
PANTOGRAPH	PANTOGRAPH	PANT	X	X	X	X	PANT	PANT	PANT
PARTICULATE	PARTICULATE	PART					PART		
PRIMARY AIR SHUT OFF	PRIMARY AIR SHUT OFF	PASO					PASO		
PASSENGER	PASSENGER	PASSG							
PUMP AS TURBINE	PUMP AS TURBINE	PAT					PAT		
PLASMA ARC WELDING	PLASMA ARC WELDING	PAW							
PAYMENT	PAYMENT	PAY			X				PAY
PLAIN BOTH ENDS	PLAIN BOTH ENDS	PBE							
PRESSURE BLOW	PRESSURE BLOW	P-BLOW					P-BLOW		
PEBBLE BED MODULAR REACTOR	PEBBLE BED MODULAR REACTOR	PBMR							
PRIVATE BRANCH EXCHANGE	PRIVATE BRANCH EXCHANGE	PBX							
PERSONAL COMPUTER	PERSONAL COMPUTER	PC	X		X	X	PC	PC	PC
PRESSURE CONTROL	PRESSURE CONTROL	P-C							
POWER CONTROL CENTRE	POWER CONTROL CENTRE	PC CNTR							
PROJECT COST ANALYSIS SYSTEM	PROJECT COST ANALYSIS SYSTEM	PCAS							
POWER CIRCUIT BREAKER	POWER CIRCUIT BREAKER	PCB					PCB		
POLYCHLORINATED BIPHENYLS	POLYCHLORINATED BIPHENYLS	PCBS							
PROJECT COST-AT-COMPLETE	PROJECT COST-AT-COMPLETE	PCC							
PROGRAMMABLE COMPACT COMPUTING MOD.	PROGRAMMABLE COMPACT COMPUTING MOD.	PCCM					PCCM		
PRESTRESSED CONCRETE CYLINDER PIPE	PRESTRESSED CONCRETE CYLINDER PIPE	PCCP							
PIECE	PIECE	PCE			X		PCE		PCE
POUNDS PER CUBIC FOOT	POUNDS PER CUBIC FOOT	PCF							
PRESSURIZED CIRCULATING FLUIDIZED BED COMBUSTION	PRESSURIZED CIRCULATING FLUIDIZED BED COMBUSTION	PCFBC							

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PACK	PACK	PCK							PCK
POCKET	POCKET	PCKT		PKT	X		PKT		PKT
PLANNED CAPABILITY LOSS FACTOR	PLANNED CAPABILITY LOSS FACTOR	PCLF		X	X				PCLF
PROJECT COMMERCIAL MANAGER	PROJECT COMMERCIAL MANAGER	PCM							
PIECE MARK	PIECE MARK	PCMK							
PERFORMANCE CALCULATION & OPTIMIZATION	PERFORMANCE CALCULATION & OPTIMIZATION	PCO							
PILE CUT-OFF ELEVATION	PILE CUT-OFF ELEVATION	PCO EL							
PRESTRESSED CONCRETE REACTOR VESSEL	PRESTRESSED CONCRETE REACTOR VESSEL	PCRV							
PRESSURE CONTROL SWITCH	PRESSURE CONTROL SWITCH	PCS							
PRESSURE CONTROLLER	PRESSURE CONTROLLER	PCTRL	X	X	X	X		PCTRL	
POWER CONTROL UNIT	POWER CONTROL UNIT	PCU					PCU		
PRESSURE CONTROL VALVE	PRESSURE CONTROL VALVE	PCV		X		X	PCV	PCV	
POTENTIAL DIFFERENCE	POTENTIAL DIFFERENCE	PD	X		X	X		PD	PD
PLANT DATA STORE SYSTEM	PLANT DATA STORE SYSTEM	PD/SS							PD/SS
PHYSICAL DATA ASSEMBLER	PHYSICAL DATA ASSEMBLER	PDA							
PLANT DATA ACQUISITION SYSTEM	PLANT DATA ACQUISITION SYSTEM	PDAS					PDAS		
POWER DISTRIBUTION BOX	POWER DISTRIBUTION BOX	PDB		X	X				
POWER DISTRIBUTION CENTRE	POWER DISTRIBUTION CENTRE	PDC							
PROJECT DISCIPLINE (OR DESIGN) ENGINEER	PROJECT DISCIPLINE (OR DESIGN) ENGINEER	PDE							
PORTABLE DOCUMENT FORMAT	PORTABLE DOCUMENT FORMAT	PDF							
PROCESS DISTURBANCE	PROCESS DISTURBANCE	PDIST					PDIST		
PROJECT DESIGN MANUAL	PROJECT DESIGN MANUAL	PDM							
PRESSURE DEW POINT	PRESSURE DEW POINT	PDP			X				PDP
POWER DIRECTIONAL	POWER DIRECTIONAL	PDR					PDR		

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RELAY	RELAY								
PIPE DRAIN	PIPE DRAIN	PDRN					PDRN		
PROCESS DRAINS RECOVERY TANK	PROCESS DRAINS RECOVERY TANK	PDRT							
PLANT DATA SYSTEM	PLANT DATA SYSTEM	PDS							
POWER DISPATCH SYSTEM CENTER	POWER DISPATCH SYSTEM CENTER	PDSC					PDSC		
PLAIN END	PLAIN END	PE							
PRICING EVALUATION/ESTIMATE AND COST ESTIMATE	PRICING EVALUATION/ESTIMATE AND COST ESTIMATE	PEACE							
PEAK LOAD SELECT	PEAK LOAD SELECT	PEAK					PEAK		
PHOTOELECTRIC CONTROL DEVICE	PHOTOELECTRIC CONTROL DEVICE	PEC							
PEDESTAL	PEDESTAL	PED	X	X	X	X	PED	PED	PED
PEDESTALS	PEDESTALS	PEDS				X		PEDS	
POWER ELECTRICAL EQUIPMENT AND CONTROL CENTRE	POWER ELECTRICAL EQUIPMENT AND CONTROL CENTRE	PEECC							
PEGGING	PEGGING	PEG					PEG		
PECK	PECK	PEK							
PHOTOELECTRIC	PHOTOELECTRIC	PELEC							
PENTANOL	PENTANOL	PENT							
PENTHOUSE	PENTHOUSE	PENTHSE							
SOUTH AFRICAN PRESSURE EQUIPMENT REGULATIONS	SOUTH AFRICAN PRESSURE EQUIPMENT REGULATIONS	PER							PER
PERIODIC	PERIODIC	PERD					PERD		
PERFORMANCE	PERFORMANCE	PERF	X	X	X	X	PRFM	PERF	PERF
PERIMETER	PERIMETER	PERIM							
PERMANENT	PERMANENT	PERM	X	X	X	X	PERM	PERM	PERM
PERMEATE	PERMEATE	PERMT							PERMT
	PERMEABILITY	PERMT							
PERMIT	PERMIT	PMT							P
	PERMISSION	PMT	PERMIS	PERMIS		X	PERMI	PERMIS	PERMIS
	PERMISSIBLE	PMT		PERS	PERS				PRMSB

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	PERMISSIVE	PMT		PERS	PERS				PRMSV
PERMANENT MAGNET	PERMANENT MAGNET	PERMMAG				X	PM	PERMMAG	
PERPENDICULAR	PERPENDICULAR	PERP					PERP		
PRIMAVERA'S EASY RELATIONSHIP TRACKING	PRIMAVERA'S EASY RELATIONSHIP TRACKING	PERT							
PUBLIC ELECTRICITY SUPPLIER	PUBLIC ELECTRICITY SUPPLIER	PES							
PETROLEUM COKE	PETROLEUM COKE	PETCOKE							
PULVERISED FUEL BURNERS	PULVERIZED FUEL BURNERS	PF BNRS	PFB			X			
POWER FACTOR DUCTING	POWER FACTOR DUCTING	pf DUCT	Pf DUCT			X		Pf DUCT	
PULVERIZED FUEL ASH	PULVERIZED FUEL ASH	PFA							
PRESSURIZED FLUIDIZED BED COMBUSTION	PRESSURIZED FLUIDIZED BED COMBUSTION	PFBC							
PROJECT FINANCIAL CONTROL	PROJECT FINANCIAL CONTROL	PFC							
PROPOSAL FOR CONTRACT MODIFICATION	PROPOSAL FOR CONTRACT MODIFICATION	PFCM							
PROCESS FLOW DIAGRAM	PROCESS FLOW DIAGRAM	PFD							PFD
PROFILE	PROFILE	PFE							
PIPE FABRICATION INSTITUTE	PIPE FABRICATION INSTITUTE	PFI							
PULVERIZED FUEL	PULVERIZED FUEL	PFL	PF						
POWER FACTOR METER	POWER FACTOR METER	PFM					PFM		
POTENTIAL FAILURE MODES ANALYSIS	POTENTIAL FAILURE MODES ANALYSIS	PFMA							
PRELIMINARY FEASIBILITY STUDY	PRELIMINARY FEASIBILITY STUDY	PFS							
PROCESS FUNCTION PLAN	PROCESS FUNCTION PLAN	PFUP					PFUP		
PURGE GAS	PURGE GAS	PG					PG		
PURGE AIR	PURGE AIR	PG/AIR	PR/AIR	X				PR/AIR	PG/AIR
PERMANET GUARD HOUSE	PERMANET GUARD HOUSE	PGHSE							
BUSINESS AREA POWER GENERATION INDUSTRY	BUSINESS AREA POWER GENERATION INDUSTRY	PGI					PGI		
PROJECT GROSS	PROJECT GROSS	PGM							

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MARGIN	MARGIN								
PIGMENT	PIGMENT	PGMT					PGMT		
PRESSURE GRADIENT	PRESSURE GRADIENT	P-GRAD							
HYDROGEN-ION CONCENTRATION	HYDROGEN-ION CONCENTRATION	PH							
PH CELL	PH CELL	PH CL							
PROCESS HAZARD ANALYSIS	PROCESS HAZARD ANALYSIS	PHA							
PHASE B	PHASE B	PH-B					PH-B		
PHENOL	PHENOL	PHNL							
PHOTO	PHOTO	PHOTO							
PHASOR	PHASOR	PHR							PHR
PHASE R	PHASE R	PH-R					PH-R		
PHASE R	PHASE R	PH-R					PH-R		
PHASE S	PHASE S	PH-S							
PHASE T	PHASE T	PH-T							
PREHEATER	PREHEATER	PHTR							PRE HTR
PH-VALUE	PH-VALUE	PHVAL					PHVAL		
POT HEAD YARD	POT HEAD YARD	PHY					PHY		
PHASE Y	PHASE Y	PH-Y					PH-Y		
PHYSICAL	PHYSICAL	PHYS					PHYS		
PLASTICITY INDEX	PLASTICITY INDEX	PI							
PLANT ISOLATION APPLICATION	PLANT ISOLATION APPLICATION	PIA				X		PIA	
PERIPHERAL INTERFACE CONTROLLER	PERIPHERAL INTERFACE CONTROLLER	PICS							
PHOTOIONIZATION DETECTOR	PHOTOIONIZATION DETECTOR	PID							
PILOT	PILOT	PIL					PT , PLT		
PILING	PILING	PILG							
PROJECT INSTRUCTIONS MANUAL	PROJECT INSTRUCTIONS MANUAL	PIM							
PART OR IDENTIFICATION NUMBER	PART OR IDENTIFICATION NUMBER	PIN							

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PINION	PINION	PINN							PIN
PIPEWORK & VALVES	PIPEWORK & VALVES	PIP & V/V						PIP & V/V	
PIPE HANGER	PIPE HANGER	PIP HGR							
PIPE TERMINATION	PIPE TERMINATION	PIP/T							
PIPE WHIP RESTRAINT	PIPE WHIP RESTRAINT	PIP/WR							
PIPELINE	PIPELINE	PIPLN					PIP		PIPLN
PEAK INVERSE(REVERSE) VOLTAGE	PEAK INVERSE(REVERSE) VOLTAGE	PIRV					PRV		
PLANT INFORMATION SYSTEM	PLANT INFORMATION SYSTEM	PIS							
PISTON	PISTON	PIST			X				PIST
PIT	PIT	PIT					PIT		
PRESSURE ISOLATING VALVE	PRESSURE ISOLATING VALVE	PIV			X				
PULSE JET FABRIC FILTER	PULSE JET FABRIC FILTER	PJFF							
PULSE JET FABRIC FILTER PLANT	PULSE JET FABRIC FILTER PLANT	PJFFP							
PEAK	PEAK	PK					PK		
PEAK COOLER	PEAK COOLER	PKCR					PKCR		
PACKAGING	PACKAGING	PKG							
PACKING	PACKING	PKNG					PKNG		
PACKET	PACKET	PKT			X				PKT
PARKWAY	PARKWAY	PKWY							
PILOT LIGHT	PILOT LIGHT	PL							
PROFIT AND LOSS ACCOUNT	PROFIT AND LOSS ACCOUNT	PLA							
PLATFORMS AND STAIRS	PLATFORMS AND STAIRS	PLA & STA	X						
PLANNING	PLANNING	PLAN						PLAN	PLAN
PLACE	PLACE	PLCE					PLC		
PLACES	PLACES	PLCS							
POLICY	POLICY	PLCY				X		POL	POL
POWER AND LIGHTING DISTRIBUTION	POWER AND LIGHTING DISTRIBUTION	PLDISTR					PLDISTR		
PLAIN LARGE END	PLAIN LARGE END	PLE							

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PLENUM	PLENUM	PLEN				X		PLEN	
PLOUGH	PLOUGH	PLG			X				PLG
PLUG-IN	PLUG-IN	PLG-IN							
PLATE GLASS	PLATE GLASS	PLGL					PLGL		
PLUNGER	PLUNGER	PLGR					PLGR		
PARTS LISTS MANUALS	PARTS LISTS MANUALS	PLM					PLM		
PLUMBING	PLUMBING	PLMB							
PLANE	PLANE	PLN	X	X	X	X	PLN	PLN	PLN
PLANT	PLANT	PLNT	PLT	X	X	X	PLT , PT	PLNT	PLNT
PLANT COMPUTER	PLANT COMPUTER	PLNT COMP	X			X	PLT PC	PLNT COMP	PLNT/C
PLANT CONTROL SYSTEM	PLANT CONTROL SYSTEM	PLNT CS							
PILLAR	PILLAR	PLR					PLR		
POLARITY	POLARITY	PLRTY					PLRTY		
PULSE	PULSE	PLS	X	X	X	X	PLS	PLS	PLS
PULSE AIR	PULSE AIR	PLS AIR	PLSAIR	PLSAIR	PLSAIR	X		PLS AIR	PLS/A
PULSATION DAMPER	PULSATION DAMPER	PLS DPR	PULSE DAMP			X		PLS DPR	PLS/D
PARTS LIST	PARTS LIST	PLST							
PLATE	PLATE	PLT	X	PL	PL	X	PLATE	PLT	PLT
PLATE GIRDER	PLATE GIRDER	PLT GIR							
PILOT WIRE	PILOT WIRE	PLT W							
PLATFORM	PLATFORM	PLTFRM					PLATF	PLTFRM	PLTF
PLATING	PLATING	PLTG					PLTG		
PLATTEN SUPER HEATER	PLATTEN SUPER HEATER	PLTN S/HTR	PLA S/H			X		PLTN S/HTR	
PLATEN SUPER HEATER	PLATEN SUPER HEATER	PLTN S/TR							PLNT/SH
PLATER	PLATER	PLTR			PLTR				PLTR
PLANT STATUS	PLANT STATUS	PLTSTAT					PLTSTAT		
PILOT VALVE	PILOT VALVE	PLTV					PV		
PRELUBRICATING	PRELUBRICATING	P'LUB							
PLUG	PLUG	PLUG					PLUG		
PLUG IN	PLUG IN	PLUG IN					PLUG IN		

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PROJECT MANAGEMENT EXECUTION STANDARD PRACTICES (HISTORICAL)	PROJECT MANAGEMENT EXECUTION STANDARD PRACTICES (HISTORICAL)	PMESP							
PROBABLE MAXIMUM FLOOD	PROBABLE MAXIMUM FLOOD	PMF							
PLANT MANHOLE	PLANT MANHOLE	PMH							
POSITIVE MATERIAL IDENTIFICATION	POSITIVE MATERIAL IDENTIFICATION	PMI							
PROJECT MANAGEMENT MANUAL	PROJECT MANAGEMENT MANUAL	PMM							
PUMP	PUMP	PMP	X	X	X	X	PP	PMP	PMP
	PUMPS	PMP	PMPS	PMPS	X	PMP'S		PMP'S	PMP
	PUMPING	PMP			PMPNG	PMPNG		PMPNG	PMPNG
PUMP END	PUMP END	PMP END	PE	PMP END, PE	PE	X	PPE	PMP END	P/END
	PUMPEND	PMP END	PMPEND, PE						
PUMP CHAMBER	PUMP CHAMBER	PMPPCHAMB					PMPPCH AMB		
PUMP SIDE	PUMP SIDE	PMPS	PS	PS	PS	X	PPS	PMPS	
PLANT MANAGEMENT SYSTEM	PLANT MANAGEMENT SYSTEM	PMS					PMS		
PROCESS MANAGING SYSTEM	PROCESS MANAGING SYSTEM	PMSM					PMSM		
PROJECT MONTHLY STATUS SUMMARY	PROJECT MONTHLY STATUS SUMMARY	PMSS							
POLYMOTIVE WATER	POLYMOTIVE WATER	PMW							
PRESSURE NOMINAL	PRESSURE NOMINAL	PN							
PORT-BASED NETWORK ACCESS CONTROL	PORT-BASED NETWORK ACCESS CONTROL	PNAC							
POND	POND	PND			X		POND		PND
PENDULUM	PENDULUM	PNDLM							PEN
POND WASHING	POND WASHING	PNDW			X				
PNEUMATICALLY OPERATED	PNEUMATICALLY OPERATED	PNEU OPTD		PO					
PNEUMATIC-TO-ELECTRIC CONVERTER	PNEUMATIC-TO-ELECTRIC CONVERTER	PNEU/ELEC CONV							
POINT	POINT	PNT	X	X, PT	X	X	Pt	PNT	PNT
	POINTS	PNT				PNTS		PNTS	

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POINT OF VERTICAL TANGENT	POINT OF VERTICAL TANGENT	PNT OVT							
POINT OF TANGENT	POINT OF TANGENT	PNT TAN							
POINT OF INTERSECTION	POINT OF INTERSECTION	PNT/INTSCT							
POINT OF SWITCH	POINT OF SWITCH	PNT/SW							
POINT OF VERTICAL CURVE	POINT OF VERTICAL CURVE	PNT/VC							
PONTOON	PONTOON	PNTN							
POST OFFICE	POST OFFICE	PO							
POWER CHANNEL	POWER CHANNEL	POCHL					POCHL		
PLAIN ONE END	PLAIN ONE END	PO/END							
POLYOLEFIN ELASTOMERS	POLYOLEFIN ELASTOMERS	POE							
PULLOUT FUSE BLOCK	PULLOUT FUSE BLOCK	POFB							
POLE	POLE	POLE					POLE		
POLE DISCREPANCY	POLE DISCREPANCY	POLEDISC		X	X	X		POLEDISC	POLEDISC
POLYMER	POLYMER	POLMR							
POLLUTION	POLLUTION	POLTN		X	X	X		POLTN	POLTN
POLYMERS	POLYMERS	POLY							
POLYPHOSPHATE	POLYPHOSPHATE	POLYPHOS					POLPHO SPH		
POLYCYC LI C ORGANIC MATTER	POLYCYC LI C ORGANIC MATTER	POM							
POPULATION	POPULATION	POP.							
POWER OPERATED	POWER OPERATED	POPD					POPD		
POPPET	POPPET	POPT			X				POPT
PURCHASE ORDER	PURCHASE ORDER	POR					POR		
PORTABLE	PORTABLE	PORT			X	X	PORT	PORT	PORT
POSITIVE	POSITIVE	POS	X		X	X	POS/PST V	POS	POS
POSSIBLE	POSSIBLE	POSS					POSS		
POTABLE	POTABLE	POT		X	X	X	POT , PTBL		POT
POTABLE POLY	POTABLE POLY	POT POL	P/P	P/P	P/P	X		POT POL	
POTABLE WATER	POTABLE WATER	POT WTR	X			X		POT WTR	
POTENTIOMETER	POTENTIOMETER	POTMTR	POT			POT	POTI , POTI	POT	POTMTR

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PUBLICLY OWNED TREATMENT WORKS	PUBLICLY OWNED TREATMENT WORKS	POTW							
POWER CENTER	POWER CENTER	POW C					POW C		
POLYPROPYLENE	POLYPROPYLENE	PP							
PUMP DISCHARGE	PUMP DISCHARGE	PP DSCH					PP DSCH		
PAGES	PAGES	PP.							
POWER PURCHASE AGREEMENT	POWER PURCHASE AGREEMENT	PPA							
POWER PLANT ANALYSIS ANDND DESIGN	POWER PLANT ANALYSIS ANDND DESIGN	PPADS (S01)							
PARTS PER BILLION	PARTS PER BILLION	PPB	X	X	X	X	PPB	PPB	PPB
PRETORIA PORTLAND CEMENT	PRETORIA PORTLAND CEMENT	PPC							
POUNDS PER DAY	POUNDS PER DAY	PPD							
PERSONAL PROTECTION (OR PROTECTIVE) EQUIPMENT	PERSONAL PROTECTION (OR PROTECTIVE) EQUIPMENT	PPE							
PRECIPITATOR PLANT FIELD	PRECIPITATOR PLANT FIELD	PPF							PPF
PIPING	PIPING	PPG	PIP		PIP	PIP	PPG , PIP	PIP	PIP
PUMP, HYDRAULIC-RAM, HAND-DRIVEN	PUMP, HYDRAULIC-RAM, HAND-DRIVEN	PPHRHDRV					PPHRHD RV		
PRESENT PRICE INDEX	PRESENT PRICE INDEX	PPIDEX							
POWER PACKAGE	POWER PACKAGE	PPKG					PPKG		
POLYPROPYLENE LINED	POLYPROPYLENE LINED	PPL							
PARTS PER MILLION	PARTS PER MILLION	PPM	X	X	X	X	PPM	PPM	PPM
PARTS PER MILLION, DRY VOLUME	PARTS PER MILLION, DRY VOLUME	ppmdv							
PARTS PER MILLION VOLUMETRIC DRY	PARTS PER MILLION VOLUMETRIC DRY	PPMVD							
PRESSUREPROOF	PRESSUREPROOF	PPRF					PPRF		
POSITIVE PHASE SEQUENCE	POSITIVE PHASE SEQUENCE	PPS							
PUMP SUCTION	PUMP SUCTION	PPSCT					PPSCT		
PUMP STORAGE	PUMP STORAGE	PPSTG					PPSTG		
PARTS PER THOUSAND	PARTS PER THOUSAND	PPT							
PAGE PRINTER	PAGE PRINTER	PPTR					PPTR		

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PEAK PARTICLE VELOCITY	PEAK PARTICLE VELOCITY	PPV							
PROPERTY	PROPERTY	PPY			PROP				PPY
PROPERTY LINE	PROPERTY LINE	PPY LN			X,PRG				
PROJECT QUALITY MANAGER	PROJECT QUALITY MANAGER	PQM							
PROJECT QUALITY MANAGEMENT PLAN	PROJECT QUALITY MANAGEMENT PLAN	PQMP							PQMP
PROCESS QUALITY PLAN	PROCESS QUALITY PLAN	PQP							PQP
PROCEDURE QUALIFICATION RECORD	PROCEDURE QUALIFICATION RECORD	PQR							
PAIR	PAIR	PR					PR		
PRESSURE RATIO	PRESSURE RATIO	P-RATIO							
PROBE	PROBE	PRB	X	X	X	X	PRB	PRB	PRB
POINT OF REVERSE CURVE	POINT OF REVERSE CURVE	PRC							
PRECISION	PRECISION	PRCN					PRCN		
PRECAST	PRECAST	PRCST							
PRESSURE RELIEF DOOR	PRESSURE RELIEF DOOR	PRD							
PRESSURE REDUCER	PRESSURE REDUCER	PRDCR				X		PRDCR	
PRESSURE REDUCING VALVE	PRESSURE REDUCING VALVE	PRDV			X	X	PRV	PRDV	
PRE FILTER	PRE FILTER	PRE FLTR						PRE FLTR	
PREMIX OPERATION	PREMIX OPERATION	PRE OPTN					PO		
PREWARMING	PREWARMING	PRE WRM				X	PREW	PRE WRM	
PRE-TREAT	PRE-TREAT	PRE/TRT				X		PRE/TRT	
PREAMPLIFIER	PREAMPLIFIER	PREAMP					PREAMP		
PRECIPITATOR DUMPER	PRECIPITATOR DUMPER	PRECIP DMP	X			PRECIP DMP		PRECIP DMP	P/DMP
PRECIPITATION HARDENING	PRECIPITATION HARDENING	PRECP HARD							
PRECOAT	PRECOAT	PRECT					PRECT		
	PRECOATING	PRECT							
PREFIX	PREFIX	PREF					PREF		
PREFABRICATED	PREFABRICATED	PREFAB							
PREFERRED	PREFERRED	PREFD					PFD		

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PREFILTER	PREFILTER	PREFLTR				X		PREFLTR	PREFLTR
PRESSURE REGULATOR	PRESSURE REGULATOR	PREGLTR				X		PREGLTR	
PREHEAT	PREHEAT	PREHT				PREHTR			
PRELIMINARY	PRELIMINARY	PRELIM					PREL		
PRELIMINARY DESIGN REPORT	PRELIMINARY DESIGN REPORT	PRELIM DR							
PREMIUM	PREMIUM	PREM							
PREMIX	PREMIX	PREMX					PREM		
PREOPERATIONAL	PREOPERATIONAL	PRE-OP							
PRESENT	PRESENT	PRES					PRES		
PRESCRIPTION	PRESCRIPTION	PRESCR					PRESCR		
PRESELECTION	PRESELECTION	PRESEL					PRESEL		
PRESSURE DIFFERENCE	PRESSURE DIFFERENCE	PRESS DIFF							
PRESSURE PART	PRESSURE PART	PRESS P	X	PP	X	X		PRESS P	PRESS P
PRESSURE REDUCTION STATION	PRESSURE REDUCTION STATION	PRESS R S							
PRESSURE RATING	PRESSURE RATING	PRESS RTN							
PRESSURE SWING ADSORPTION	PRESSURE SWING ADSORPTION	PRESS SA							
PRESSURE VOLUME TEMPERATURE	PRESSURE VOLUME TEMPERATURE	PRESS VOL T							
PRESSURE LOW	PRESSURE LOW	PRESS/L	PL	PL	P/L	X		PL	PRS/L
PRESSURE SEAL	PRESSURE SEAL	PRESS/S					PSL		
PRESSURE TEST DEVICE	PRESSURE TEST DEVICE	PRESS/TD	PTD	PTD	PTD	X		PTD	
PRESSURIZED WATER REACTOR	PRESSURIZED WATER REACTOR	PRESS/WR							
PRETREATMENT	PRETREATMENT	PRETRTMT							
PREVIOUS	PREVIOUS	PREV					PREV		
PROPOSAL REVIEW SUMMARY	PROPOSAL REVIEW SUMMARY	PREVWS							
PROOF	PROOF	PRF					PRF		
PRESS FIT	PRESS FIT	PRFT							
PURGING	PURGING	PRGG			PRG	X	PRGG		PURG
PRESSURE REGULATING VALVE	PRESSURE REGULATING VALVE	PRGV			X	X		PRGV	

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PURGED WATER	PURGED WATER	PRGWTR					PRGWTR		
PRIMARY AIR	PRIMARY AIR	PRI AIR	PA	PA		PA	PRIAIR , PA	PA	
PRIMARY COOLANT SYSTEM	PRIMARY COOLANT SYSTEM	PRI CS					PCS		
PRIMARY	PRIMARY	PRIM	PRIM, PRI	PRI	X	X	PRI	PRIM	PRIM
PRIMARY AIR HEATER	PRIMARY AIR HEATER	PRIM A/HTR	PRIM A/H			X	PRIAIRHT R	PRIM A/HTR	P/AH
PRIMARY REHEATER	PRIMARY REHEATER	PRIM R/HTR	PRIM R/H			X		PRIM R/HTR	
PRIMARY SUPER HEATER	PRIMARY SUPER HEATER	PRIM S/HTR				X		PRIM S/HTR	
PRIMARY SPRAY WATER SYSTEM	PRIMARY SPRAY WATER SYSTEM	PRIM SPRW	PRIM SPRAY			X		PRIM SPRW	
PRIMARY WATER	PRIMARY WATER	PRIM WTR					PW		
PRIMARY OIL	PRIMARY OIL	PRIMOIL					PRIMOIL		
PRIORITY	PRIORITY	PRIO					PRIO		
PARKED	PARKED	PRK							PRK
PARALLEL	PARALLEL	PRL				X	PRL	PARLL	
PRIME	PRIME	PRM			X	X			
	PRIMING	PRM					PRMG		PRIME
	PRIMER	PRM							
PRIMING VALVE	PRIMING VALVE	PRMNG V/V				X		PRMNG V/V	
PRIMING WATER	PRIMING WATER	PRMNG WTR				X		PRMNG WTR	
PERIMETER FENCE	PERIMETER FENCE	PRMR FNC							
PARAMETER	PARAMETER	PRMTR					PRMTR		
PROJECT RECTIFICATION NOTICE	PROJECT RECTIFICATION NOTICE	PRN							
PRINTED CIRCUIT	PRINTED CIRCUIT	PRNTD CCT					PC		
PROBABILITY	PROBABILITY	PROBY					PROBY		
PROCEDURE	PROCEDURE	PROC							
PROCESS AIR COMPRESSOR	PROCESS AIR COMPRESSOR	PROC A/C							
PROCESS COMPUTER	PROCESS COMPUTER	PROC COMP	X			X		PROC COMP	PROC/C
PROCESS DESIGN PACKAGE	PROCESS DESIGN PACKAGE	PROC DP							
PROCESSING UNIT	PROCESSING UNIT	PROC U							

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PROCESS AIR	PROCESS AIR	PROC/A							
PROCESS CRITERIA	PROCESS CRITERIA	PROCRI					PROCRI		
PRODUCING	PRODUCING	PRODC			PROD				PRODC
PRODUCTION	PRODUCTION	PRODTN			PROD	X		PRODTN	PRODTN
PROGRAM INITIATE	PROGRAM INITIATE	PROGIN					PROGIN		
PROGRAM	PROGRAM	PROG					PRGM		
	PROGRAMME	PROG	PROGM, PROGR		PROGM	X		PRGM	PRGM
PROGRESS	PROGRESS	PROGR							
PROJECT CONTROL SCHEDULE	PROJECT CONTROL SCHEDULE	PROJ CS							
PROJECT DOCUMENT COORDINATOR	PROJECT DOCUMENT COORDINATOR	PROJ DOC COORD							
PROJECT ENGINEER	PROJECT ENGINEER	PROJ ENGR							
PROJECT INDIRECTS	PROJECT INDIRECTS	PROJ IND							
PROJECT PROCUREMENT MANUAL	PROJECT PROCUREMENT MANUAL	PROJ P/MAN							
PROJECT PROCUREMENT MANAGER	PROJECT PROCUREMENT MANAGER	PROJ PM							
PROJECT	PROJECT	PROJCT					PROJ		
	PROJECTION	PROJCT							
PROJECT MANAGEMENT INFORMATION SYSTEM	PROJECT MANAGEMENT INFORMATION SYSTEM	PROMIS							
PROPANE	PROPANE	PROP	X		X	X	PRPNE	PROP	PROP
PROPORTIONER	PROPORTIONER	PROPR				X		PROPR	
PROTECTION EQUIPMENT	PROTECTION EQUIPMENT	PROT EQP	X			X	PROTEQ P	PROT EQP	PROT EQP
PROTECTION INTERLOCK	PROTECTION INTERLOCK	PROT INTLK	PROT INT			X		PROT INTLK	PROT INTLK
PROTECTION PANEL	PROTECTION PANEL	PROT PNL				X		PROT PNL	
PROTECTIVE LOAD SHEDDING	PROTECTIVE LOAD SHEDDING	PROTLS					PLS		
PROTECTIVE LOAD SHEDDING TRIP	PROTECTIVE LOAD SHEDDING TRIP	PROTLS T					PLST		
PROTECTION OFF	PROTECTION OFF	ProtOFF					ProtOFF		
PROTECTION ON	PROTECTION ON	ProtON			X,PRG		ProtON		

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PROXIMITY	PROXIMITY	PROX		X	X	X		PROX	PROX
PERIPHERAL	PERIPHERAL	PRPHL				P/PERL	PRPHL	P/PERL	
PRESSED	PRESSED	PRSD					PRSD		
PUREST WATER	PUREST WATER	PRSTWTR					PRSTWTR		
PROXIMITY SWITCH	PROXIMITY SWITCH	PRSW		X	X				
PARTICLE	PARTICLE	PRTC					PART		PRTC
PRINTER	PRINTER	PRTR				X	PTR , PRTR	PRTR	
	PRINTERS	PRTR				PRTRS		PRTRS	
PRESSURE RELIEF VALVES	PRESSURE RELIEF VALVES	PRVS							
PROJECT SUPPORT ASSISTANT	PROJECT SUPPORT ASSISTANT	PSA							
PROBABILISTIC SAFETY ANALYSIS REPORT	PROBABILISTIC SAFETY ANALYSIS REPORT	PSAR			X,PRG				
POWER SWITCHBOARD	POWER SWITCHBOARD	PSB					PSB		
PLANNED SUBSTANTIAL COMPLETION	PLANNED SUBSTANTIAL COMPLETION	PSC			X,PLG				
PLANT SEQUENCE CONTROL SYSTEM	PLANT SEQUENCE CONTROL SYSTEM	PSCS							
PARTICLE SIZE DISTRIBUTION	PARTICLE SIZE DISTRIBUTION	PSD							
PLAIN SMALL END (SWAGE)	PLAIN SMALL END (SWAGE)	PSE							
POUNDS PER SQUARE FOOT	POUNDS PER SQUARE FOOT	PSF							
PRESSURE SWITCH HIGH	PRESSURE SWITCH HIGH	PSH							
POUNDS PER SQUARE INCH	POUNDS PER SQUARE INCH	PSI							
POUNDS PER SQUARE INCH ABSOLUTE	POUNDS PER SQUARE INCH ABSOLUTE	PSIA							
POUNDS PER SQUARE INCH DIFFERENTIAL	POUNDS PER SQUARE INCH DIFFERENTIAL	PSID							
PASSIVE	PASSIVE	PSIV					PSIV		
PIPE SLEEVE	PIPE SLEEVE	PSL							
PIPE SPOOL	PIPE SPOOL	PSP							
PROJECT SCHEDULING SYSTEM	PROJECT SCHEDULING SYSTEM	PSS							
PRE START-UP SAFETY	PRE START-UP SAFETY	PSSR							

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REVIEW	REVIEW								
PENSTOCK	PENSTOCK	PSTK					PSTK		
PUBLIC SWITCHED TELEPHONE NETWORK	PUBLIC SWITCHED TELEPHONE NETWORK	PSTN							
PARTIAL STROKE	PARTIAL STROKE	PSTRK					PSTRK		
PRESSURE SETTING VALVE	PRESSURE SETTING VALVE	PSTV				X		PSTV	
POWER SUPPLY UNIT	POWER SUPPLY UNIT	PSU		X	X		PSU		
PRESSURE SUSTAINING VALVE	PRESSURE SUSTAINING VALVE	PSV		PSV	c	X		PSV	
PRESERVATION	PRESERVATION	PSVTN					PSVTN		
PRESSURE SWITCH	PRESSURE SWITCH	PSW	PSW, PRESS SW	PSW, PS	X	X		PSW	
PRESSURE TRIP SWITCH	PRESSURE TRIP SWITCH	PT/SW				X		PT/SW	
PIPE TAPPING	PIPE TAPPING	PTAP					PTAP		
PERFORMANCE TEST CONNECTION	PERFORMANCE TEST CONNECTION	PTC							
PITCH	PITCH	PTCH		X	X	X		PTCH	PTCH
PROJECT TO DATE	PROJECT TO DATE	PTD							
POLYTETRAFLUOROETHYLENE	POLYTETRAFLUOROETHYLENE	PTFE							
PILOT FLAME ON	PILOT FLAME ON	PTFLO					PTFLO		
POTENTIAL	POTENTIAL	PTNTL							
POTENTIAL TRANSFORMER	POTENTIAL TRANSFORMER	PTNTL TRFR							
PRINTOUT	PRINTOUT	PTOUT					PTOUT		
PRESSURE TEST POINT	PRESSURE TEST POINT	PTP				X		PTP	
POINT TO POINT	POINT TO POINT	Pt-Pt					Pt-Pt		
PRESSURE TRANSMITTER	PRESSURE TRANSMITTER	PTRMTR			PTX	X		PTRMTR	
PERMIT TO WORK	PERMIT TO WORK	PTW	X	X	X	X		PTW	PTW
PRESSURE TRANSDUCER	PRESSURE TRANSDUCER	PTX	PTX, PT	PTX, PT		X		PTX	
PARITY	PARITY	PTY	X	X	X	X		PTY	PTY
PAN TILT ZOOM	PAN TILT ZOOM	PTZ							
PUBLIC	PUBLIC	PUB					PUB		
PUBLIC ADDRESS	PUBLIC ADDRESS	PUB ADR							

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PUBLIC LIMITED COMPANY	PUBLIC LIMITED COMPANY	PUB LTD CO							
PULL	PULL	PUL			X		PUL		
PULL BOX	PULL BOX	PUL BX							
PULSATION	PULSATION	PULS			X				PULS
PULVERIZED ASH	PULVERIZED ASH	PULV ASH							
PULVERISED COAL	PULVERISED COAL	PULV CL							
PULVERIZED COAL FIRED	PULVERIZED COAL FIRED	PULVD COL FIR							
PULVERISED FUEL	PULVERISED FUEL	PULVD FL		PF	PF	X		PF	PF
PULLEY	PULLEY	PULY			PUL		PULY		PUL
PICKUP	PICKUP	PUP					PUP		
PURITY	PURITY	PUR			X		PRTY		PUR
PURCHASE	PURCHASE	PURCH							
PURGE	PURGE	PURG	PURGE	PURG, PRG	PRG	X	PRG	PURG	PURG
PURIFY	PURIFY	PURIF			X				
	PURIFIED	PURIF		X	X				PURIF
	PURIFICATION	PURIF		X	PURIF	PURIFN	PURIF	PURIFN	PURIFN
	PURIFIER	PURIF	X	X		X	PUR , PURIF	PURIF	PURIF
	PURIFYING	PURIF			X	PURIFY		PURIFY	PURIFY
PURPLE	PURPLE	PURP							
PUBLIC UTILITY REGULATORY POLICIES ACT	PUBLIC UTILITY REGULATORY POLICIES ACT	PURPA							
POPPET VALVE	POPPET VALVE	PV/V							
PARTIAL VACUUM BREAKING	PARTIAL VACUUM BREAKING	PVACBR					PVACBR		
PROCESS VARIABLE	PROCESS VARIABLE	PVB					PVB		
POLYVINYL CHLORIDE PIPE	POLYVINYL CHLORIDE PIPE	PVC PIP				X			
MODIFIED POLY VINYL CHLORIDE	MODIFIED POLY VINYL CHLORIDE	PVC-M							PVC-M
POLYVINYLIDENE FLUORIDE	POLYVINYLIDENE FLUORIDE	PVDF							
PAVING	PAVING	PVG							
PREVENT	PREVENT	PVNT					PVNT		

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PREVENTION OF SIGNIFICANT DETERIORATION	PREVENTION OF SIGNIFICANT DETERIORATION	PVNT/SD							
PAVER	PAVER	PVR				X		PVR	
PRIVATE TELECOMMUNICATION NETWORK	PRIVATE TELECOMMUNICATION NETWORK	PVT TELECOM NWK							
PROCESS WATER COOLER	PROCESS WATER COOLER	PWCR					PWCR		
POWDER	POWDER	PWDR					PODR , PWDR		
POWER DELIVERY	POWER DELIVERY	PWDR DEL							
POWDER RIVER BASIN	POWDER RIVER BASIN	PWDR RB							
POST WELD HEAT TREATMENT	POST WELD HEAT TREATMENT	PWHT							PWHT
POWER LEAD	POWER LEAD	PWL							
PULSE WIDTH MODULATION	PULSE WIDTH MODULATION	PWM							
PIPEWORK PIPING AND VALVES	PIPEWORK PIPING AND VALVES	PWP&V				X			
POWER	POWER	PWR	X	X	X		POW , PWR	PWR	PWR
POWER AMPLIFIER	POWER AMPLIFIER	PWR AMP					PA		
POWER DISPATCH CENTER	POWER DISPATCH CENTER	PWR DC					PDC		
POWER DISTRIBUTION PANEL	POWER DISTRIBUTION PANEL	PWR DIS PNL							
POWER FACTOR	POWER FACTOR	PWR F	Pf	Pf	X	X	PF	Pf	PWR/F
POWER HOUSE	POWER HOUSE	PWR HSE					PH		
POWER ISLAND CONTROL SUITE	POWER ISLAND CONTROL SUITE	PWR I C S							
POWER LINE CARRIER	POWER LINE CARRIER	PWR LN CARR					PLC		
POWER OSCILLATOR	POWER OSCILLATOR	PWR OSC					PO		
POWER OVER ETHERNET	POWER OVER ETHERNET	PWR OVR ETRNT							
POWER PLANT	POWER PLANT	PWR PLNT					PPT		
POWER PANEL	POWER PANEL	PWR PNL							
POWER POTENTIAL TRANSFORMER	POWER POTENTIAL TRANSFORMER	PWR POT TRFR							
POWER DISTRIBUTION	POWER DISTRIBUTION	PWR/D		X	X				
POWER PACK	POWER PACK	PWR/P		P/P	P/P	X		P/P	P/P

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POWER SOCKET	POWER SOCKET	PWR/SCT				X		PWR/SCT	
POWER SYSTEM STABILIZER	POWER SYSTEM STABILIZER	PWRSS							
POWER UNIT	POWER UNIT	PWRU					PU		
PROCESS WATER	PROCESS WATER	PWTR					PWTR		
PULLWIRE TRIP SWITCH	PULLWIRE TRIP SWITCH	PWTS							
PRIMARY WATER TREATMENT UNIT	PRIMARY WATER TREATMENT UNIT	PWTU							
PIPE WAY	PIPE WAY	PWY							
PYRITES	PYRITES	PYR							
PYROMETER	PYROMETER	PYRO	PYRO, PYR			X		PYRO	PYRO
	PYROMETERS	PYRO		PYR, PYRO	PYRO	PYROS		PYROS	PYRO
QUICK ACTING	QUICK ACTING	Q ACTG					QA		
QUICK START	QUICK START	Q STRT			X				Q/S
QUALIFICATIONS AND EXPERIENCE	QUALIFICATIONS AND EXPERIENCE	Q&E							
QUICK CLOSE	QUICK CLOSE	Q/CLS				X		Q/CLS	Q/CLS
QUICK DRAIN	QUICK DRAIN	Q/DRN	X	X	X	X	QDRN	Q/DRN	Q/DRN
QUALITY ASSURANCE	QUALITY ASSURANCE	QA	QUA/A			X		QA	QUA/A
QUALITY ASSURANCE PLAN	QUALITY ASSURANCE PLAN	QA PLN							
QUALITY ASSURANCE PROGRAM	QUALITY ASSURANCE PROGRAM	QA PROG							QAP
QUALITY ASSURANCE PROJECT PLAN	QUALITY ASSURANCE PROJECT PLAN	QAPP							
QUALITY CONTROL	QUALITY CONTROL	QC				X		QC	QC
QUICK CLOSING VALVE	QUICK CLOSING VALVE	QCKCLSV					QCKCLSV		
QUALITY CONTROL PLAN	QUALITY CONTROL PLAN	QCP							QCP
QUICK DISCONNECT	QUICK DISCONNECT	QDISC							
QUALIFYING FACILITY	QUALIFYING FACILITY	QF							
QUICK	QUICK	QK	X	X	X	X	QIK , QCK	QK	QCK
QUALITY MANAGEMENT PLAN	QUALITY MANAGEMENT PLAN	QMP							
QUALITY MANAGEMENT PROGRAM	QUALITY MANAGEMENT PROGRAM	QMPROG							QMP

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QUALITY MANAGEMENT SYSTEM	QUALITY MANAGEMENT SYSTEM	QMS							
QUALITY MANAGEMENT SERVICES DEPARTMENT	QUALITY MANAGEMENT SERVICES DEPARTMENT	QMSD							
QUALITY OF SERVICE	QUALITY OF SERVICE	QoS							
QUICK OPEN VALVE	QUICK OPEN VALVE	QOV							
QUANTITATIVE RISK ASSESSMENT	QUANTITATIVE RISK ASSESSMENT	QRA							
QUICK RELEASE COUPLING	QUICK RELEASE COUPLING	QRC				X		QRC	Q/RC
QUICK START EJECTOR	QUICK START EJECTOR	QSE	X	X	X	X	QSEJ	QSE	QSE
QUARTZ (CRYSTAL)	QUARTZ (CRYSTAL)	QTC					QTC		
QUARTER	QUARTER	QTR					QTR		
QUANTITY	QUANTITY	QTY				X	QTY	QTY	
QUALITY	QUALITY	QUAL					QUAL , Q		
QUALITY SURVEILLANCE	QUALITY SURVEILLANCE	QUAL S							
QUARTERING	QUARTERING	QUART			X				QUART
QUARTZIDE	QUARTZIDE	QUARTZ				X		QUARTZ	
QUENCH	QUENCH	QCH							
	QUENCHING	QCH			QNCH	X	QUENCH	QUEN	QUEN
QUALITY VARIABLES	QUALITY VARIABLES	QVAR			X,QUG		QVAR		
QUALITY VENDOR LIST	QUALITY VENDOR LIST	QVL							
RED	RED	R		X	X		RD		RD
REINFORCED CONCRETE PIPE	REINFORCED CONCRETE PIPE	R C PIP							
ROOT MEAN SQUARE	ROOT MEAN SQUARE	R M SQ	RMS		RMS	RMS		RMS	RMS
RESOURCES MANAGEMENT SYSTEM	RESOURCES MANAGEMENT SYSTEM	R MGT SYS							
RESISTANCE TEMPERATURE ELEMENT	RESISTANCE TEMPERATURE ELEMENT	R TEMP ELEM							
ROAD TANKER	ROAD TANKER	R TNKR							
RADIOGRAPHIC TEST	RADIOGRAPHIC TEST	R TST							
RELIEF VALVE	RELIEF VALVE	R V/V	R/V			RV		RV	
RELIEF VALVE VENT SEAL	RELIEF VALVE VENT SEAL	R V/VVS							

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REVIEW AND APPROVAL RECORD	REVIEW AND APPROVAL RECORD	R&AREC							
RECORD AND REPORT	RECORD AND REPORT	R&R					RAR		
RETURN AIR	RETURN AIR	R/A							
RADIATION ABSORBED DOSE	RADIATION ABSORBED DOSE	R/AD							
ROOFBOX	ROOFBOX	R/BX			X				R/BX
RESISTANCE CONVERTER	RESISTANCE CONVERTER	R/CR	X	RC	RC	R/CR	RCONV	R/CR	R/CR
RESIDUE DISPOSAL	RESIDUE DISPOSAL	R/DISP							
REAR ENCLOSURE	REAR ENCLOSURE	R/ENCL	X		R/ENC	X		R/ENCL	R/ENCL
REPRODUCTION FACTOR	REPRODUCTION FACTOR	R/FTOR							
REGULATING GATE	REGULATING GATE	R/G	RG	RG	RG	X	RG	R/G	R/G
REAR GEARBOX	REAR GEARBOX	R/GRBX	R/GBX	X	R/GBX	X		R/GRBX	R/GRBX
REHEAT	REHEAT	R/H	X	X	X	X		R/H	R/H
REHEAT ATTEMPERATOR	REHEAT ATTEMPERATOR	R/H ATT	X	X	X	X		R/H ATT	
REHEAT SPRAY SYSTEM	REHEAT SPRAY SYSTEM	R/H SPR	X			X		R/H SPR	
REHEAT STOP VALVE	REHEAT STOP VALVE	R/H SV							
REGULATING ISOLATING VALVE	REGULATING ISOLATING VALVE	R/IV				X		R/IV	
ROTAMETER	ROTAMETER	R/METER		ROTR	ROTR			R/METER	R/METER
REVOLUTIONS PER MINUTE (NOT 'RPM')	REVOLUTIONS PER MINUTE (NOT 'RPM')	R/MIN							
RING MAIN	RING MAIN	R/MN				X		R/MN	
RESTRICTION ORIFICE	RESTRICTION ORIFICE	R/ORIF	R/ORIF	RO	RO				R/ORIF
RESIDENTIAL PROPERTY	RESIDENTIAL PROPERTY	R/PROP						R/PROP	
RADIOGRAPHIC TESTING	RADIOGRAPHIC TESTING	R/T							R/T
RESISTANCE THERMOMETER	RESISTANCE THERMOMETER	R/THMTR	RTD	RTD	RTD	RTD		RTD	
RUN-UP	RUN-UP	R/U	RE			X		R/U	
RELIEVE VALVE	RELIEVE VALVE	R/V							
RAW WATER	RAW WATER	R/WTR		RW	X	X	RW		RWTR
REABSORBER	REABSORBER	R'ABS							
REFLUX	REFLUX	R'FL							

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REMOVABLE HANDRAIL	REMOVABLE HANDRAIL	R'MV H/RAIL							
REVAMP	REVAMP	R'VMP							
RATIO	RATIO	RA	X	X			R	RA	RA
RADIOACTIVE	RADIOACTIVE	RAACT							
RELIABILITY, AVAILABILITY, COSTING	RELIABILITY, AVAILABILITY, COSTING	RAC		X					
RADIUS	RADIUS	RAD	X			X		RAD	
RADIATOR	RADIATOR	RADT							RADT
RADIATION	RADIATION	RADTN				X	RAD , RADN	RADTN	RADTN
RADIATION PROTECTION	RADIATION PROTECTION	RADTN PROT							
REGENERATIVE AIR HEATER	REGENERATIVE AIR HEATER	RAH					RAH		
RAINFALL	RAINFALL	RAIN							
RECORDING AMMETER	RECORDING AMMETER	RAMM					RAMM		
RAND BOARD	RAND BOARD	RAND BOARD	RAND BOARD						
RAPID	RAPID	RAP					RAP		
RAPIDCHARGE	RAPIDCHARGE	RAPCHARG					RAPCHARGE		
RAPPING	RAPPING	RAPP	RAP	RAP	RAP	RAP	RAP	RAP	RAP
RAISE	RAISE	RAS					RAS		
RAISED FACE	RAISED FACE	RASD/F							
RELATIVE ACCURACY TEST AUDIT	RELATIVE ACCURACY TEST AUDIT	RATA							
RAW	RAW	RAW					RAW		
RAKE BLOWER	RAKE BLOWER	R-B							R-B
RELATIVE BIOLOGICAL EFFECTIVENESS	RELATIVE BIOLOGICAL EFFECTIVENESS	RBE							
REINFORCED BRICK MASONRY	REINFORCED BRICK MASONRY	RBM							
RUBBER	RUBBER	RBR							
RUBBERLINED	RUBBERLINED	RBRLN					RBRLN		
RIGID COUPLER	RIGID COUPLER	RC							
REMOTE CONTROL STATION	REMOTE CONTROL STATION	RC STN			RCS				RCS
REMOTE CONTROL SYSTEM	REMOTE CONTROL SYSTEM	RC SYS					RCS		

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REINFORCED CONCRETE CONTAINMENT VESSEL	REINFORCED CONCRETE CONTAINMENT VESSEL	RCCV							
RECORD	RECORD	REC					RCD		
	RECORDING	REC					REC		REC
	RECORDER	REC	X		X	X	REC	REC	REC
RECORDING ANNUNCIATOR	RECORDING ANNUNCIATOR	RCDG ANN							
RECORDING INSTRUMENT	RECORDING INSTRUMENT	RCDINSTR					RCDINST R		
RECEPTACLE	RECEPTACLE	RCEPT							
REACTOR CORE ISOLATION COOLING	REACTOR CORE ISOLATION COOLING	RCIC							
RECLAIMED WATER (BLOWDOWN)	RECLAIMED WATER (BLOWDOWN)	RCLM WTR							
RELIABILITY CENTERED MAINTENANCE	RELIABILITY CENTERED MAINTENANCE	RCM				X		RCM	RCM
REACTOR CORE	REACTOR CORE	RCO					RCO		
RECEIPT	RECEIPT	RCPT					RCPT		
RESOURCE CONSERVATION AND RECOVERY ACT	RESOURCE CONSERVATION AND RECOVERY ACT	RCRA							
RECTISOL	RECTISOL	RCSL							
RECTANGULAR	RECTANGULAR	RCTNLR					RECTA		
REACTION TURBINE	REACTION TURBINE	RCTNTB					RCTNTB		
RAW COOLING WATER	RAW COOLING WATER	RCW					RCW		
RECYCLE	RECYCLE	RCYCL				X	RECYC	RCYCL	RECY
ROOF DRAIN	ROOF DRAIN	RD							
RELATIONAL DATABASE MANAGEMENT SYSTEM	RELATIONAL DATABASE MANAGEMENT SYSTEM	RDBMS							
REDUCE	REDUCE	RDC				X	RDC , RED	RDC	RDCR
	REDUCING	RDC	RED	RED	RED	REDG	RED	RDCG	RDCG
	REDUCER	RDC	RED	RED	RED	RDCR	RED	RDCR	RDCR
REDUNDANCY	REDUNDANCY	RDDCY					RDDCY		
REFUSE DERIVED FUEL	REFUSE DERIVED FUEL	RDF							
RODDING	RODDING	RDG							RDG

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ROUND HEAD	ROUND HEAD	RDH							
RADIAL	RADIAL	RDL	RAD	RAD	RAD		RDL , RAD	RAD	RAD
RECORDING DEMAND METER	RECORDING DEMAND METER	RDM					RDM		
REDUNDANT	REDUNDANT	RDNT							
READOUT	READOUT	RDOUT					RDOUT		
REGULATING DAMPER	REGULATING DAMPER	RDPR	RD	RD	RD	X	RD	RDPR	RDPR
RADIANT	RADIANT	RDT							
RUNDOWN	RUNDOWN	RDW							
READY	READY	RDY	X	X	X	X	RDY	RDY	RDY
REAR	REAR	RE		R	R	X	REAR , RR	R	R/R
PRE	PRE	RE HTR							
RECLAIM CONVEYOR	RECLAIM CONVEYOR	RE/CONV	X	X	R/CONV	X		RE/CONV	RE/CONV
REAR END	REAR END	RE/END	RE		X	X		RE	RE
RESTRICTED EARTH FAULT	RESTRICTED EARTH FAULT	RE/F		X	X				RE/F
REACTANCE	REACTANCE	REAC					REAC		
REACTIVE ENERGY	REACTIVE ENERGY	REACE					REACE		
REGISTRATION, EVALUATION AND AUTHORIZATION OF CHEMICALS	REGISTRATION, EVALUATION AND AUTHORIZATION OF CHEMICALS	REACH							
REACTOR PHYSICS	REACTOR PHYSICS	REACT P							
REACTOR	REACTOR	REACT	X	X	REACT	X	REAC , REAC	REACTR	REACTR
	REACTED	REACT							
	REACTIVE	REACT					REACV , REACT		
	REACTIVATION	REACT	X	X	REACTVN	X	REACT	REACT	REACT
	REACTION	REACT			RCT		RCTN		RCT
REACTOR COMPARTMENT	REACTOR COMPARTMENT	REACTR COMPT					RC		
REACTOR FEED PUMP	REACTOR FEED PUMP	REACTR FP							
REINFORCING BAR	REINFORCING BAR	REBAR							
RECARBONIZER	RECARBONIZER	RECARB	X	X	X	X		RECARB	RECARB
RECARBONATION	RECARBONATION	RECARBN				X		RECARBN	

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RECORDING INSTRUMENT BOARD	RECORDING INSTRUMENT BOARD	RECIB							
RECIPROCATING PUMP	RECIPROCATING PUMP	RECIPPP							
RECLAIMER	RECLAIMER	RECLMR				X		RECLMR	
RECOOLER	RECOOLER	RECLR					RECR		
RECLOSE	RECLOSE	RECLS					RECL		
RECOMMENDED	RECOMMENDED	RECMD					RECMD		
RECOVER	RECOVER	RECOV							
	RECOVERED	RECOV	RECV	X	RECOV, RECV	X	RECV	RECOV	RECOV
	RECOVERY	RECOV			RECVR	RECOVY	RCVY	RECOVY	RECOVY
RECEPTION	RECEPTION	RECP							RECP
RECTANGLE	RECTANGLE	RECTA					RECTA		
RECTIFICATION	RECTIFICATION	RECTN		X	X				RECTN
RECTIFY	RECTIFY	RECT							
	RECTIFIER	RECT			X	X	RECT	RECT	RECT
	RECTIFIERS	RECT	RCT, RECT	X	X	RECTS		RECTS	RECT
RECORDER TRANSMITTER	RECORDER TRANSMITTER	RECTX			X				RECTX
RECEIVE	RECEIVE	RECV		REC, RX		X	RCV	RECV	RECV
	RECEIVERS	RECV				X		RECVRS	RECVR
	RECEIVED	RECV					RCV		
	RECEIVING	RECV					RCV		
	RECEIVER	RECV	RX, RECVR		RECVR	X	RCVR	RECVR	RECVR
REDUCTION	REDUCTION	RED				X	RDCN	RED	RED
RED INDICATING LAMP	RED INDICATING LAMP	REDINDLP					REDINDLP		
REDIRECTING	REDIRECTING	REDIR				X		REDIR	
REDUCING STATION	REDUCING STATION	REDSTAT					REDSTAT		
REFERENCE	REFERENCE	REF	X	X	X	X	REF	REF	REF
REFERENCE LINE	REFERENCE LINE	REF LN							
REFRIGERANT COMPRESSOR	REFRIGERANT COMPRESSOR	REFCPR							
REFINERY	REFINERY	REFIN							

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REFRACTORY	REFRACTORY	REFRA					RE		
REFRIGERATE	REFRIGERATE	REFR							
	REFRIGERATOR	REFR							
	REFRIGERATED	REFR					REFRD		
	REFRIGERATION	REFR							
REFERENCE VALUE	REFERENCE VALUE	REFVAL					REFVAL		
REGULATING	REGULATING	REG	X	X	X		REG	REG	REG
REGULATING VALVE	REGULATING VALVE	REG VLV	REG VLV, RV	RV	RV	R/V	REGV , R-V	R/V	R/V
REGULATOR	REGULATOR	REGLTR			REG	REGLTR	REG	REGLTR	REG
REINFORCED CONCRETE	REINFORCED CONCRETE	REINF CONCR					RC		
REINFORCED THERMOSETTING RESIN	REINFORCED THERMOSETTING RESIN	REINF TR							
RELATIVE	RELATIVE	REL					REL		RELT
RELATIVE HUMIDITY	RELATIVE HUMIDITY	REL HUMID							
RELEASE VALVE	RELEASE VALVE	REL/V				X	RLSEV	REL/V	
RELIABILITY TEST RUN	RELIABILITY TEST RUN	RELBL TR							
RELOCATED	RELOCATED	RELOC							
RELEASE	RELEASE	RELS	REL	REL	REL	REL	RLSE , RELS	REL	REL
ROENTGEN EQUIVALENT MAN	ROENTGEN EQUIVALENT MAN	REM							
REMOTE CONTROL	REMOTE CONTROL	REM CTRL	RC	X	X	RC	RCTRL	RC	R/M
REMOTE STATION	REMOTE STATION	REM STA			RS				REM/S
REMOTE ACTUATION	REMOTE ACTUATION	REMA					REMA		
REMOVE	REMOVE	REMV						REMV	
	REMOVABLE	REMV			REMV	X	REMVBL	RMVBL	RMVBL
	REMOVER	REMV							
REPRESENTATIVE	REPRESENTATIVE	REP			X				REP
REPLACE	REPLACE	REPL						REPL	
REPAIR	REPAIR	REPR						REPR	
REQUIREMENTS	REQUIREMENTS	REQ							
REQUIRED	REQUIRED	REQD					REQ		

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RESISTANT	RESISTANT	RES					RES		
RESERVE AUXILIARY TRANSFORMER	RESERVE AUXILIARY TRANSFORMER	RES AUX TRFR							
RESIN TRANSFER	RESIN TRANSFER	RES TRF	X	X	RES TFR	X		RES TRF	RESTRF
RESIDUE	RESIDUE	RSDU							
	RESIDUAL	RSDU					RESDL		
RESIDUAL HEAT REMOVAL	RESIDUAL HEAT REMOVAL	RESDL/HR							
RESISTORS	RESISTORS	RESIS							
RESOLUTION	RESOLUTION	RESOLN					RESOLN		
RESTRAINING COLUMN	RESTRAINING COLUMN	RESTCLM							
RESTRAINING FRAME	RESTRAINING FRAME	RESTF							
RESISTOR	RESISTOR	RESTR				X	RES	RSTR	
RESTRICT	RESTRICT	RSTRCT			REST	REST	RSTR	REST	
	RESTRICTED	RSTRCT	RO	REST	REST	RESTRD	RESTRIC	RESTRD	RESTRD
	RESTRICTOR	RSTRCT				RESTRR		RESTRR	
	RESTRICTING	RSTRCT							REST
RESERVE	RESERVE	RESV	RES	RES	RES	X	RSV	RESV	RESV
RESERVE WATER TANK	RESERVE WATER TANK	RESV WT	RWT	RWT	RWT	X	RESWT	RESV WT	RW/T
RETRACT	RETRACT	RETR					RETR		
	RETRACTABLE	RETR	RETRACT	RETRACT	RETRACT	RETRBL	RETRAC	RETRBL	RETRBL
	RETRACTED	RETR	RETRACT	RETRACT	RETRACT	RETRD	RETRAC	RETRD	RETRD
RETURN SIGNAL	RETURN SIGNAL	RETSIG					RETSIG		
REVERSE POWER	REVERSE POWER	REVPOW					REVPOW		
REVERSE	REVERSE	REVRS	RES	RVSE	RVSE	X	RVS , RVSE	REVRS	REVRS
REVERSE AIR FAN	REVERSE AIR FAN	REVRSF							
REVERSING	REVERSING	REVRSN							
REVERSE OSMOSIS	REVERSE OSMOSIS	REVRSO							
REVIEW	REVIEW	REWW					REW		
REWIND	REWIND	REW	X	X		X		REW	REW
RADIO FREQUENCY	RADIO FREQUENCY	RF							
REQUEST FOR INFORMATION	REQUEST FOR INFORMATION	RF/INFO							

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REQUEST FOR INSPECTION	REQUEST FOR INSPECTION	RF/INSP							
REQUEST FOR PROPOSAL	REQUEST FOR PROPOSAL	RF/PROP							
RELIABILITY FIRST CORPORATION	RELIABILITY FIRST CORPORATION	RFC							
REFRIDGE	REFRIDGE	RFDG		X	RFDG				RFDG
REFRIGERANT	REFRIGERANT	RFDGNT		RFDGNT	RFDGNT		REFGT		RFDGNT
RECEIVED FOR DISTRIBUTION	RECEIVED FOR DISTRIBUTION	RFDISTR							
REFER	REFER	RFER					REFR		
REFUGE	REFUGE	R'FGE							
RETURN FLOW INDICATOR	RETURN FLOW INDICATOR	RFI				X		RFI	
RADIO FREQUENCY IDENTIFICATION	RADIO FREQUENCY IDENTIFICATION	RFID							
REQUEST FOR MODIFICATION PROPOSAL	REQUEST FOR MODIFICATION PROPOSAL	RFMP							
READY FOR OPERATION	READY FOR OPERATION	RFO					RFO		
REINFORCED FIBREGLASS PLASTIC	REINFORCED FIBREGLASS PLASTIC	RFP							
REACTOR FEEDWATER PUMP CONTROL	REACTOR FEEDWATER PUMP CONTROL	RFPC							
REACTOR FEED PUMP TURBINE	REACTOR FEED PUMP TURBINE	RFPT							
REQUEST FOR QUOTATION	REQUEST FOR QUOTATION	RFQ			RFQ				
REQUEST FOR REVIEW	REQUEST FOR REVIEW	RFR							
REQUEST FOR SUBSTITUTION	REQUEST FOR SUBSTITUTION	RFS							
RAFTER	RAFTER	RFTR							
RESERVE FEED WATER	RESERVE FEED WATER	RFW							
RESERVE FEED WATER TANK	RESERVE FEED WATER TANK	RFWT	X		X		RFWT	RFWT	RFWT
RIGID	RIGID	RGD					RGD		
ROUGH	ROUGH	RGH					RGH		
RIGHT	RIGHT	RGHT			R		R		R
REGULATE	REGULATE	RGLT					REG		
	REGULATED	RGLT					RGLTD		REG
	REGULATION	RGLT							REG

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REGEN WATER	REGEN WATER	RGN/WTR				X		RGN/WTR	
REAGENT	REAGENT	RGNT							
RAW GAS PIPE BRIDGE	RAW GAS PIPE BRIDGE	RGPBR							
RIGID GALVANIZED STEEL	RIGID GALVANIZED STEEL	RGS							
RIGHT-HAND BOTTOM	RIGHT-HAND BOTTOM	RH BOT							
RIGHT HAND INNER	RIGHT HAND INNER	RH INNR						RH INNR	RHI
RIGHT HAND INNER PRECIPITATOR	RIGHT HAND INNER PRECIPITATOR	RH INNR PRECIP	X						
RHEOSTAT MOTOR SWITCH	RHEOSTAT MOTOR SWITCH	RH MS							
RIGHT HAND OUTER	RIGHT HAND OUTER	RH OUTR						RH OUTR	RHO
RIGHT HAND OUTER PRECIPITATOR	RIGHT HAND OUTER PRECIPITATOR	RH OUTR PRECIP	X						
RIGHT HAND SUB	RIGHT HAND SUB	RH/SUB		RHS					
ROAD HAULAGE ASSOCIATION	ROAD HAULAGE ASSOCIATION	RHA							
RIGHT HAND BOTTOM	RIGHT HAND BOTTOM	RHB	X	X		X	RHB	RHB	RHB
RHEOSTAT	RHEOSTAT	RHEO					RHEO		
RIGHT-HAND INNER PRECIPITATOR	RIGHT-HAND INNER PRECIPITATOR	RH-INNR PRECIP				X			
RIGHT-HAND OUTER PRECIPITATOR	RIGHT-HAND OUTER PRECIPITATOR	RH-OUTR PRECIP							
RIGHT HAND TOP	RIGHT HAND TOP	RHT	X	X		X	RHT	RHT	RHT
	RIGHT-HAND TOP	RHT							
REHEATER	REHEATER	RHTR			R/H	X		RHTR	R/HTR
RIGHT HAND WALL	RIGHT HAND WALL	RHW	X	X		X		RHW	RHW
	RIGHT-HAND WALL	RHW							
RIBBED	RIBBED	RIB					RIB		
RIGGING	RIGGING	RIG					RIG		
REACTOR INTERNAL PUMP	REACTOR INTERNAL PUMP	RIP							
RIVER	RIVER	RIV							
RING JOINT	RING JOINT	RJ							
RACK	RACK	RK							
RAKE	RAKE	RKE					RKE		
RECORDING KILOVOLT AMPERE METER	RECORDING KILOVOLT AMPERE METER	RKVAM					RKVAM		

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RAIL	RAIL	RL							
RIGHT/LEFT	RIGHT/LEFT	R-L	R/L	R/L	R/L	X		R-L	R-L
RAILROAD	RAILROAD	RL ROAD							
REMOTE LOGIC CONTROL	REMOTE LOGIC CONTROL	RLC							
RELIEF	RELIEF	RLF	X	RELF	RELF	X	RLF , RL	RLF	RV
RELIEF HOOD	RELIEF HOOD	RLF HD							
ROLLING	ROLLING	RLG							
RIGHT LINE	RIGHT LINE	RLN					RLN		
ROLLER	ROLLER	RLR			ROL		RLR		ROL
RELAY	RELAY	RLY	X	RELY	RELY	X	RY	RLY	RLY
RELAY CABINET	RELAY CABINET	RLY CAB							
RELAY COIL OR CONTACTS	RELAY COIL OR CONTACTS	RLY/C							
CHECKBACK OFF/CLOSED	CHECKBACK OFF/CLOSED	RMA							
CHECKBACK ON/OPEN	CHECKBACK ON/OPEN	RME							
CHECKBACK NOT CLOSED	CHECKBACK NOT CLOSED	RMNA							
CHECKBACK NOT OPEN	CHECKBACK NOT OPEN	RMNE							
RISK MANAGEMENT PLAN	RISK MANAGEMENT PLAN	RMP							
REMOTE	REMOTE	RMT	REM	REM		REM	RMT , REM	REM	REM
RING MAIN UNIT	RING MAIN UNIT	RMU						RMU	
RING MAIN VALVE	RING MAIN VALVE	RMV				X		RMV	
REMOVABLE STEEL	REMOVABLE STEEL	RMVBL STL							
ROUND	ROUND	RND							
	ROUNDING	RND							
RING	RING	RNG	RG	X			RNG		RG
	RINGING	RNG					RNGG		
RANGE	RANGE	RNGE	RNG	RNG	X	X	RNG , RNGE	RNG	RNG
RED PHASE	RED PHASE	RØ	X	R Ø	X	X	RPH	RØ	RØ
ROAD	ROAD	ROAD					ROAD		
RECORD OF DECISION	RECORD OF DECISION	ROD							

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REVERSE OSMOSIS FEED TANK	REVERSE OSMOSIS FEED TANK	ROFT							
RETURN OF INVESTMENT	RETURN OF INVESTMENT	ROI					ROI		
REVERSE OSMOSIS INTERPASS TANK	REVERSE OSMOSIS INTERPASS TANK	ROIT							
ROLL	ROLL	ROLL					ROLL		
READ-ONLY MEMORY	READ-ONLY MEMORY	ROM							
ROOF	ROOF	ROOF					ROOF		
	ROOFING	ROOF							
REVERSE OSMOSIS PLANT	REVERSE OSMOSIS PLANT	ROP							
REQUIRED OPERATIONAL CAPABILITY	REQUIRED OPERATIONAL CAPABILITY	ROPRLC							ROC
ROSTER	ROSTER	ROS						ROS	ROS
RESIDUAL OIL TANK	RESIDUAL OIL TANK	ROTK					ROTK		
ROTARY	ROTARY	ROTY					ROT , RTRY	ROTY	
ROTARY SWITCH	ROTARY SWITCH	ROTY SW							
RESIDUAL OIL UNDERGROUND STORAGE TANK	RESIDUAL OIL UNDERGROUND STORAGE TANK	ROUNGRDST ORTK							
RIGHT-OF-WAY	RIGHT-OF-WAY	ROW							
RENEWABLE PORTFOLIO STANDARD	RENEWABLE PORTFOLIO STANDARD	RP/STD							
RADIOLOGICAL PROTECTION BOARD	RADIOLOGICAL PROTECTION BOARD	RPB							
RADIATION PROTECTION CERTIFICATE	RADIATION PROTECTION CERTIFICATE	RPC							
REPULSION	REPULSION	RPLSN					RPLSN		
REVOLUTIONS PER MINUTE	REVOLUTIONS PER MINUTE	RPM				X			RPM
RAPPER	RAPPER	RPR			RAP	X	RPPR	RPR	RPR
REVOLUTIONS PER SECOND	REVOLUTIONS PER SECOND	RPS				X			RP _s
REPEAT	REPEAT	RPT							
	REPEATED	RPT					RPT		
RELAY POTENTIAL TEST SWITCH	RELAY POTENTIAL TEST SWITCH	RPTS							
REACTOR PRESSURE	REACTOR PRESSURE	RPV							

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VALVE	VALVE								
REACTIVE POWER	REACTIVE POWER	RPWR					RPWR		
ROCK QUALITY DESIGNATION	ROCK QUALITY DESIGNATION	RQD							
RELEASE FOR RECORD	RELEASE FOR RECORD	RR							
REQUIRED RESPONSE	REQUIRED RESPONSE	RRS							
ROSE	ROSE	RS							
REPUBLIC OF SOUTH AFRICA	REPUBLIC OF SOUTH AFRICA	RSA							RSA
RELATIVE STANDARD DEVIATION	RELATIVE STANDARD DEVIATION	RSD							
RESIDUAL FUEL OIL	RESIDUAL FUEL OIL	RSDFUOIL					RSDFUOIL		
RESIDUAL GAS	RESIDUAL GAS	RSDLG							
RESIDUAL OIL	RESIDUAL OIL	RSDOIL					RSDOIL		
RISE	RISE	RSE							
RESPONSIBLE SECTION	RESPONSIBLE SECTION	RSEC				X		RSEC	
RESET	RESET	RSET	RST		RST	X	RS , RST	RST	RST
RESERVE SHUTDOWN HOUR	RESERVE SHUTDOWN HOUR	RSH							
REPETITIVE STRAIN INJURY	REPETITIVE STRAIN INJURY	RSI							
ROLLED STEEL JOIST	ROLLED STEEL JOIST	RSJ							
RESIN	RESIN	RSN		RES	RES	RES	RSN	RES	RES
RESIN TRAP	RESIN TRAP	RSN/T	RT	RT	RT	RT	RT	RT	RAD/T
RESPOND	RESPOND	RSPD					RSPD		
	RESPONSE	RSPD					RSPS , RSPSE		
RISER	RISER	RSR					RSR		
RETRACTABLE STARTING THERMOCOUPLE	RETRACTABLE STARTING THERMOCOUPLE	RSTC				X		RSTC	
RESTORATION	RESTORATION	RSTN			X				RSTN
RESTRAINT	RESTRAINT	RSTRNT							
RESERVE STOP VALVE	RESERVE STOP VALVE	RSV							
RESERVE SHUTDOWN	RESERVE SHUTDOWN	RSV SHTDN							
RESERVOIR	RESERVOIR	RSVR	X	RES	X	X	RSVR	RSVR	RSVR

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RATE	RATE	RT					RT , RA		
	RATED	RT					RTD		
REMOTE TERMINAL UNIT	REMOTE TERMINAL UNIT	RT U					RTU		
ROTARY ACTUATOR	ROTARY ACTUATOR	RTA					RTA		
RISER TUBE	RISER TUBE	RTB							RTB
REAL TIME CORE SERVER	REAL TIME CORE SERVER	RTCS							
RATED DISCHARGE	RATED DISCHARGE	RTDSG					RTDSG		
ROUTE	ROUTE	RTE							
	ROUTING	RTE							
RATING	RATING	RTG					RTG		
RATED HEAD	RATED HEAD	RTHD					RTHD		
RETURN	RETURN	RTN	X	RTN, RETN		X	RTN , RETN	RTN	RTN
RETURN CONDENSATE PUMP	RETURN CONDENSATE PUMP	RTN C PMP							
RETURNED FOR CORRECTION	RETURNED FOR CORRECTION	RTN CORR							
RETURN AIR FAN	RETURN AIR FAN	RTNAF		RAF		RAF	RTNAF	RAF	RAF
RETAINING	RETAINING	RTNNG							
READY TO OPERATE	READY TO OPERATE	RTO					RTO		
RATE OF CHANGE	RATE OF CHANGE	RTOC							
REINFORCED THERMOSETTING PLASTIC	REINFORCED THERMOSETTING PLASTIC	RTP							
ROTOR	ROTOR	RTR	X	X	X	X	RTR	RTR	RTR
ROTOR COOLING	ROTOR COOLING	RTRCLG	X	X	X	X	RTRCLG	RTRCLG	RTRCLG
RETURN TO SERVICE	RETURN TO SERVICE	RTRN/SERV							RTS
REMOTE TRIP UNIT	REMOTE TRIP UNIT	RTRP U							
REMOTE TRANSFER SWITCH	REMOTE TRANSFER SWITCH	RTS							
ROOTS BLOWER	ROOTS BLOWER	RTSBL							
ROOTS COMPRESSOR	ROOTS COMPRESSOR	RTSCOMPR							
READY TO START	READY TO START	RTSTART					RTSTART		
READY TO STOP	READY TO STOP	RTSTOP					RTSTOP		
REAL TIME	REAL TIME TRANSPORT	RTTP							

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TRANSPORT PROTOCOL	PROTOCOL								
RUBBERIZED	RUBBERIZED	RUB							
RUNNING	RUNNING	RUN	X	X	X	X	RUNG	RUN	RUN
RUN-OFF	RUN-OFF	RUN-O							
RUPTURE	RUPTURE	RUPT	X	X	X	X	RUPT	RUPT	RUPT
RUPTURE DISC	RUPTURE DISC	RUPT DISC	X					RUPT DISC	R/DISC
REHEAT VALVE	REHEAT VALVE	RV/V							
REACTIVE VOLT AMPERE METER	REACTIVE VOLT AMPERE METER	RVA							
RECORDING VARMETER	RECORDING VARMETER	RVARM					RVARM		
RADIAL VANE CONTROL	RADIAL VANE CONTROL	RVC							RVC
REVOLVING	REVOLVING	RVLG					RVLG		
REACTIVE VOLTMETER	REACTIVE VOLTMETER	RVM					RVM		
RIVER WATER	RIVER WATER	RVR WTR							
REVERSIBLE	REVERSIBLE	RVSE					RVSE		
RAND WATER BOARD	RAND WATER BOARD	RWB				X		RWB	RWB
RADIATION WORKERS COURSE	RADIATION WORKERS COURSE	RWC							
REACTOR WATER CLEANUP	REACTOR WATER CLEANUP	RWCU							
RIGHT WALL	RIGHT WALL	RWL			R.W.			RWL	RWL
RAW WATER PUMP BOARD	RAW WATER PUMP BOARD	RWP/BD				X		RWP/BD	
RAW WATER SUPPLY SYSTEM	RAW WATER SUPPLY SYSTEM	RWSS							
RAW WATER TREATMENT	RAW WATER TREATMENT	RWT	X	RWT	X	X	RWT	RWT	RWT
RAW WATER TREATMENT SYSTEM	RAW WATER TREATMENT SYSTEM	RWTS				X			
RUNWAY	RUNWAY	RWY							
RELAY BOARD	RELAY BOARD	RY BD					RY BD		
RELAY BLOCK	RELAY BLOCK	RY BLK					RY BLK		
RELAY PANEL	RELAY PANEL	RY PN					RY PN		
SLIP	SLIP	S							
SECURITY & LIGHTING	SECURITY & LIGHTING	S & L				X		S & L	

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STUD ARC WELDING	STUD ARC WELDING	S A WLDG							
STRANDED ALUMINIUM CONDUCTOR	STRANDED ALUMINIUM CONDUCTOR	S AL CNDR							
SOOT BLOWER PANEL	SOOT BLOWER PANEL	S B PNL							
SPLITTER BOX	SPLITTER BOX	S BOX				SBOX		SBOX	
SITE CERTIFICATION APPLICATION	SITE CERTIFICATION APPLICATION	S CERT APPL							
FREQUENCY CONVERTER	FREQUENCY CONVERTER	S CON					S CON		
STEAM EXTRACTION	STEAM EXTRACTION	S EXT							
SPENT FUEL POOL	SPENT FUEL POOL	S FU P							
SCHEDULED OUTAGE FACTOR	SCHEDULED OUTAGE FACTOR	S OUT FTOR							
SEAT AND GUIDE (VALVE)	SEAT AND GUIDE (VALVE)	S&G							
STEAM & POWER GENERATION	STEAM & POWER GENERATION	S&PG							
STACKER AND RECLAIMER	STACKER AND RECLAIMER	S&R							S/R
STORAGE and SUPPLY	STORAGE and SUPPLY	S&S							
SCREWED & SOCKET WELDED	SCREWED & SOCKET WELDED	S&SW							
SHELL & TUBE	SHELL & TUBE	S&T							
STEAM and WATER SAMPLING SYSTEM	STEAM and WATER SAMPLING SYSTEM	S&W SAMP	S&WSS			X			
STEAM, CONDENSATE AND FEED WATER SYSTEM	STEAM, CONDENSATE AND FEED WATER SYSTEM	S, C & FW	X						
SEAL AIR	SEAL AIR	S/AIR	X	X, S/A	SA	SA		SA	
SITE ACCEPTANCE TESTS	SITE ACCEPTANCE TESTS	S/AT							
SOOT BLOWER SYSTEM	SOOT BLOWER SYSTEM	S/B SYS	S/BLWR SYS			X		S/B SYS	SBS
STACKER BOOM CONVEYOR	STACKER BOOM CONVEYOR	S/B/CONV	X	X				S/B/CONV	S/B/CONV
STRONG BASE	STRONG BASE	S/BASE				X		S/BASE	
STATION BOARD	STATION BOARD	S/BD						S/BD	
SOOT BLOWER SYSTEM	SOOT BLOWER SYSTEM	S/BLWR SYS				S/B SYS		S/B SYS	SBS
SOOT BLOW	SOOT BLOW	S/BLOW	X			X		S/BLOW	S/BLOW
	SOOT BLOWER	S/BLOW	S/BLWR	S/B	SB				S/B
	SOOTBLOWER	S/BLOW				S/B		S/B	

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	SOOTBLOWING	S/BLOW							S/B
	SOOTBLOWERS	S/BLOW				S/B'S		S/B'S	
	SOOT BLOWERS	S/BLOW			S/BLWR				S/B
SLUICE BOOSTER	SLUICE BOOSTER	S/BSTR				X		S/BSTR	
SHORT CIRCUIT	SHORT CIRCUIT	S/C					S/C		
SPECIFIC/CATION/DEG AS	SPECIFIC/CATION/DEGA S	S/C/D							S/C/D
STAIRCASE	STAIRCASE	S/CASE				X		S/CASE	
SPECIFIC/CATION	SPECIFIC/CATION	S/CAT							S/CAT
SUBCOOLER	SUBCOOLER	S/CL							
STRESS CONCENTRATION FACTOR	STRESS CONCENTRATION FACTOR	S/CONC F							
STACKING CONVEYOR	STACKING CONVEYOR	S/CONV	S/CON	S/CONV, S/C		X		S/CONV	S/CONV
STRESS CORROSION CRACKING	STRESS CORROSION CRACKING	S/CORR CLR							
STATION CONTROL	STATION CONTROL	S/CTRL		SC	SC				S/CTRL
SHUT DOWN	SHUT DOWN	S/D	X	X		X		S/D	S/D
SUBDISTRIBUTION BOARD	SUBDISTRIBUTION BOARD	S/DB							
STAR DELTA	STAR DELTA	S/DELTA							
SERVICE EQUIPMENT	SERVICE EQUIPMENT	S/EQP				X		S/EQP	
STATION ESSENTIAL	STATION ESSENTIAL	S/ESS		X	X				
SECOND FIELD	SECOND FIELD	S/FLD							SF
SUPERFLOC	SUPERFLOC	S/FLOC				X		S/FLOC	
SAND FILTER	SAND FILTER	S/FLTR	X	X	X	X		S/FLTR	S/FLTR
	SAND FILTERING	S/FLTR						S/FLTRG	
SIGHT GLASS	SIGHT GLASS	S/G			X	X		S/G	S/G
SLIDE GATE	SLIDE GATE	S/GATE			SL/GTE			S/GATE	SL/GTE
SUBGROUP	SUBGROUP	S/GRP			X	X			
SUB GROUP CONTROL	SUB GROUP CONTROL	S/GRP CNTRL		SGC	SGC	X	SGC	SGC	SGC
SUPERHEAT	SUPERHEAT	S/H	X		X	X		S/H	S/H
	SUPERHEATED	S/HTD			X				S/H
	SUPERHEATER	S/HTR	X	S/H	X	X		S/HTR	S/HTR

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SUPERHEAT ATTEMPERATOR	SUPERHEAT ATTEMPERATOR	S/H ATT		X	X				
SHAFT HORSEPOWER	SHAFT HORSEPOWER	S/HP							
SUPERHEATER ATTEMPERATOR	SUPERHEATER ATTEMPERATOR	S/HTR ATT	S/H ATT		S/H ATT	S/HTR ATTEMP		S/HTR ATTEMP	
STRESS INTENSITY	STRESS INTENSITY	S/INTEN							
STACKER LINK CONVEYOR	STACKER LINK CONVEYOR	S/L/CONV		X		X		S/L/CONV	S/L/CONV
SINGLE LINE DIAGRAM	SINGLE LINE DIAGRAM	S/LD					SLD		
SHEARING PIN	SHEARING PIN	S/NG PIN							S/PIN
SERVICE NOTIFICATION	SERVICE NOTIFICATION	S/NOT				X		S/NOT	
SERIAL NUMBER	SERIAL NUMBER	S/Nr				X		S/Nr	
SHUT OFF	SHUT OFF	S/O	X		S/O	X		S/O	S/O
SHUTOFF VALVE	SHUTOFF VALVE	S/O VLV					SOV		
SIDE OF	SIDE OF	S/OF				X		S/OF	
SEAL OIL	SEAL OIL	S/OIL	SO	X		X		S/OIL	S/OIL
SEAL OIL PUMP	SEAL OIL PUMP	S/OIL/P	SOP	SOP	SOP	X		S/OIL/P	SOP
STEP OPERATING	STEP OPERATING	S/OPRTG							
SHUT OFF VALVE	SHUT OFF VALVE	S/O-V							
SHEAR PIN	SHEAR PIN	S/PIN				X		S/PIN	
SOIL PIPE	SOIL PIPE	S/PIP							
STANDPIPE	STANDPIPE	S/PIPE		X	X				S/PIPE
SPECTICLE PLATE	SPECTICLE PLATE	S/PL				X		S/PL	
SLUICE PUMP	SLUICE PUMP	S/PMP							S/PMP
STARTER PANEL	STARTER PANEL	S/PNL				X		S/PNL	
SINGLE QUARTERS	SINGLE QUARTERS	S/Q				X		S/Q	
SUB STATION BOARD	SUB STATION BOARD	S/S/BD				X		S/S/BD	
SEAL STEAM CONTROLLER	SEAL STEAM CONTROLLER	S/S/CNTRL							
SUB STATIONS	SUB STATIONS	S/S'S				X		S/S'S	
SUBSTATION	SUBSTATION	S/STN	S/S	S/S	S/S	S/S	SUBSTA		S/S
SUBSTATION CONTROL CABINET	SUBSTATION CONTROL CABINET	S/STN CTRL CAB							
STORAGE SYSTEM	STORAGE SYSTEM	S/SYS	STORE/S			X		S/SYS	

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SURGETOWER	SURGETOWER	S/T							
SPEED/THRUST MEASURING EQUIPMENT	SPEED/THRUST MEASURING EQUIPMENT	S/T MEAS EQP	S/T MEA EQP	S/T MEA EQP	X	X			S/T ME
SAND TRAP	SAND TRAP	S/TRAP		SNDTRP	SNDTRP	X		S/TRAP	S/TRP
SURGE TOWER	SURGE TOWER	S/TWR		ST	ST				S/TWR
STORAGE VESSEL	STORAGE VESSEL	S/VES	X	X		X	SVES	S/VES	
SLUICEWAY	SLUICEWAY	S/WAY			X				S/WAY
STANDBY WINCH	STANDBY WINCH	S/WNCH		X	X			S/WNCH	S/WNCH
SEAL WATER	SEAL WATER	S/WTR				X			S/WTR
SEALING WATER PUMP	SEALING WATER PUMP	S/WTR/P	W/WTR PMP			X		S/WTR/P	SWP
STORE YARD	STORE YARD	S/Y			X				S/Y
SUPER	SUPER	S°							
SUPERVISOR	SUPERVISOR	S°VR			SUPV				
STRUCTURAL ATTACHMENT/SURGE ARRESTER	STRUCTURAL ATTACHMENT/SURGE ARRESTER	SA							
SEAL AIR FAN	SEAL AIR FAN	SA FN	S/A FAN			X		SA FN	SA FAN
SITE ACCEPTANCE TEST	SITE ACCEPTANCE TEST	SA/TST							
SOUTH AFRICAN BUREAU OF STANDARDS	SOUTH AFRICAN BUREAU OF STANDARDS	SABS							SABS
STRONG ACID CATION	STRONG ACID CATION	SAC							
STRONG ACID CATION EXCHANGER	STRONG ACID CATION EXCHANGER	SACE							
SERVICE AIR DRYER	SERVICE AIR DRYER	SAD							
SOUTHERN AFRICA DEVELOPMENT COMMUNITY	SOUTHERN AFRICA DEVELOPMENT COMMUNITY	SADC							
STEAM AIR EJECTOR	STEAM AIR EJECTOR	SAE	X	X	X	X		SAE	SAE
SUPPLY AIR FAN	SUPPLY AIR FAN	SAF		X	X				SAF
STEAM AIR HEATER	STEAM AIR HEATER	SAH							
SOUTH AFRICAN HERITAGE RESOURCE AGENCY	SOUTH AFRICAN HERITAGE RESOURCE AGENCY	SAHRA							
SALT	SALT	SALT					SALT		
STRUCTURAL APPLICATIONS	STRUCTURAL APPLICATIONS	SAMOD							

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MODELLER (STEEL)	MODELLER (STEEL)								
SAMPLE	SAMPLE	SAMP	SMPL	SMPL	SMPL	X	SMPL , SAMP	SAMP	SAMP
SAMPLE PART	SAMPLE PART	SAMP P					SPT		
SAMPLING PLANT	SAMPLING PLANT	SAMP PLT	SAMP PLNT			X		SAMP PLT	SAMP PLT
SAMPLE POINT	SAMPLE POINT	SAMP PT	SP	SP	SP	SP	SPO	SP	
SAMPLING COOLER	SAMPLING COOLER	SAMPCR					SAMPCR		
SAMPLING SYSTEM	SAMPLING SYSTEM	SAMPSYST					SAMPSYST		
SAMPLING VALVE	SAMPLING VALVE	SAMP-V							
SANITARY	SANITARY	SAN					SAN		
SOUTH AFRICA NATIONAL ROADS AGENCY LIMITED	SOUTH AFRICA NATIONAL ROADS AGENCY LIMITED	SANRAL							
SOUTH AFRICAN NATIONAL STANDARDS	SOUTH AFRICAN NATIONAL STANDARDS	SANS							SANS
STEAM AIR PREHEATER	STEAM AIR PREHEATER	SAP							
SOUTHERN AFRICAN POWER POOL	SOUTHERN AFRICAN POWER POOL	SAPP							
SOUTH AFRICAN QUALIFICATION AUTHORITY	SOUTH AFRICAN QUALIFICATION AUTHORITY	SAQA							SAQA
SAFETY ANALYSIS REPORT	SAFETY ANALYSIS REPORT	SAR							
SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT	SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT	SARA							
SUBSTATION AUTOMATION SYSTEMS	SUBSTATION AUTOMATION SYSTEMS	SAS							
SATURATE	SATURATE	SAT							
	SATURATED	SAT			SAT	SAT		SAT	SAT
	SATURATION	SAT	SATN	SATN	SAT	SATN		SATN	SATN
SATELLITE (PLC'S) PROGRAM LOGIC CONTROLLERS	SATELLITE (PLC'S) PROGRAM LOGIC CONTROLLERS	SAT PLC'S				X		SAT PLC'S	
SATURATED STEAM	SATURATED STEAM	SAT STM							
SATURATION TEMPERATURE	SATURATION TEMPERATURE	SATN TEMP	SAT TEMP			X	SATN T	SATN TEMP	SATN/T
SATURATOR	SATURATOR	SATR	X	SAT	SAT	X		SATR	SATR

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SUBMERGED ARC WELDING	SUBMERGED ARC WELDING	SAW							
STRONG BASE INLET	STRONG BASE INLET	SB IN							
STRONG BASE OUTLET	STRONG BASE OUTLET	SB OUT							
STRONG BASED ANION	STRONG BASED ANION	SBA							
SERVICE BOARD	SERVICE BOARD	SBD				X		SBD	
SUBSIDIARY FEEDER	SUBSIDIARY FEEDER	SBFD							
STANDBY GENERATOR	STANDBY GENERATOR	SBG							
SEWAGE BED REACTOR	SEWAGE BED REACTOR	SBR							
SAG BRACING	SAG BRACING	SBRC							
SOOT BLOWING SYSTEM	SOOT BLOWING SYSTEM	SBS							
SOLENOID OPERATED BLOCK VALVE	SOLENOID OPERATED BLOCK VALVE	SBV				X			
SAMPLE COIL	SAMPLE COIL	SC							
SCREW PUMP	SCREW PUMP	SC PMP							
SPECIFIC COLLECTION AREA	SPECIFIC COLLECTION AREA	SCA							
SUPERVISORY CONTROL AND DATA ACQUISITION	SUPERVISORY CONTROL AND DATA ACQUISITION	SCADA							
SCAFFOLDS	SCAFFOLDS	SCAF						SCAF	
SCALANT	SCALANT	SCAL							SCAL
SYSTEM CONTROL AND LOAD DISPATCH	SYSTEM CONTROL AND LOAD DISPATCH	SCALD	X	X	X	X		SCALD	SCALD
SCALE	SCALE	SCALE					SCALE		
SURGE CHAMBER ACCESS TUNNEL	SURGE CHAMBER ACCESS TUNNEL	SCAT							
SAFETY CLEARANCE CERTIFICATE	SAFETY CLEARANCE CERTIFICATE	SCC				X		SCC	
STANDARD CUBIC FEET	STANDARD CUBIC FEET	SCF							
STANDARD CUBIC FEET PER DAY	STANDARD CUBIC FEET PER DAY	SCFD							
SCAFFOLDING	SCAFFOLDING	SCFDG							
STANDARD CUBIC FEET PER MINUTE	STANDARD CUBIC FEET PER MINUTE	SCFM							
SCHEDULE	SCHEDULE	SCHED					SCHED		
	SCHEDULERS	SCHED			SCHEDUL				SCHEDUL

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SCHEMATIC	SCHEMATIC	SCHEM							
SCALE INHIBITOR	SCALE INHIBITOR	SCINHBT					SCINHBT		
SOCKET	SOCKET	SCKT				SCT		SCT	SCT
	SOCKETS	SCKT				SCTS		SCTS	SCT
SCALPER	SCALPER	SCLP							
SURGE CHAMBER LINK TUNNEL	SURGE CHAMBER LINK TUNNEL	SCLT							
SCANNER	SCANNER	SCNR					SCNR , SCAN		SCN
SYNCHRONOUS CONDENSOR OPERATION	SYNCHRONOUS CONDENSOR OPERATION	SCO							
SPEED CONVERTER	SPEED CONVERTER	SCON					SCON		
SCOPE	SCOPE	SCOPE					SCOPE		
SCOUR DRAIN VALVE	SCOUR DRAIN VALVE	SCOUR-DV							
SCOUR VALVE	SCOUR VALVE	SCOUR-V							
SCOOP	SCOOP	SCP			X				SCP
SCRAPER	SCRAPER	SCPR		X			SRPR		SCPR
SILICON CONTROLLED RECTIFIER	SILICON CONTROLLED RECTIFIER	SCR							
SCREW CONVEYOR	SCREW CONVEYOR	SCR/CONV				X		SCR/CONV	S/C
SCRUBBER WATER	SCRUBBER WATER	SCRB WTR							
SCREW	SCREW	SCRW		X	X		SCR		SCRW
	SCREWED	SCRW			X				
SCROLL	SCROLL	SCRL							SCRL
SCREEN SAVER	SCREEN SAVER	SCRNSVR							
SCRUBBER	SCRUBBER	SCRUB					SCRUB		SCRUB
SCRUBBING	SCRUBBING	SCRUBG					SCRUBG		
START-UP CONTROL SCHEDULE	START-UP CONTROL SCHEDULE	SCS							
SATURABLE CURRENT TRANSFORMER	SATURABLE CURRENT TRANSFORMER	SCT							
SECTOR	SECTOR	SCTR					SCTR		
SOLIDS CONTACT UNIT	SOLIDS CONTACT UNIT	SCU							
SECONDARY COOLING WATER PUMP	SECONDARY COOLING WATER PUMP	SCW/P						SCW/P	
SERVICE COOLING	SERVICE COOLING	SCWP							

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WATER PUMP	WATER PUMP								
SALT CONTAINING WASTE WATER	SALT CONTAINING WASTE WATER	SCWW							
SIDE	SIDE	SD					SIDE		SD
SPRAY DRYER ABSORBER	SPRAY DRYER ABSORBER	SDA							
SUB DISTRIBUTION BOARD	SUB DISTRIBUTION BOARD	SDB					SDB		
SIDE CUT	SIDE CUT	SDCT							
SOFTWARE DESIGN DESCRIPTION	SOFTWARE DESIGN DESCRIPTION	SDD							
STATION DISTRIBUTION FRAME	STATION DISTRIBUTION FRAME	SDF				X		SDF	
SCHROEDAH	SCHROEDAH	SDHL						SDHL	
SILT DENSITY INDEX	SILT DENSITY INDEX	SDI							
SADDLE	SADDLE	SDL							
SIGNAL DISTRIBUTION MODULE	SIGNAL DISTRIBUTION MODULE	SDM							
STEPPDOWN AND STEPUP	STEPPDOWN AND STEPUP	SDN/SU					SDN/SU		
SCREW-DOWN NON-RETURN VALVE	SCREW-DOWN NON-RETURN VALVE	SDNR	X						
SCREW DOWN NON RETURN VALVE	SCREW DOWN NON RETURN VALVE	SDNRV			X	X			SDNRV
STANDARD DIMENSION RATIO	STANDARD DIMENSION RATIO	SDR							
STRATEGIC DOCUMENT REVIEW GROUP	STRATEGIC DOCUMENT REVIEW GROUP	SDRG							
SYSTEM DESIGN SPECIFICATION	SYSTEM DESIGN SPECIFICATION	SDS							
SAFE DRINKING WATER ACT	SAFE DRINKING WATER ACT	SDWA							
SUPERELEVATION	SUPERELEVATION	SE							
SEAL	SEAL	SEAL					SEAL , SL		
SEAL STEAM	SEAL STEAM	SEAL STM							
SECONDARY AIR HEATER	SECONDARY AIR HEATER	SEC A/HTR	SEC A/H			X		SEC A/HTR	SAH
SECONDARY AIR	SECONDARY AIR	SEC AIR	X	SA	SA	X		SEC AIR	SEC/A
SEA	SECONDARY AIR DAMPER	SEC AIR DPR	SA DMPP			X		SEC AIR DPR	SAD
SECONDARY COOLING	SECONDARY COOLING	SEC CLG		SC	SC	X			SC

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SECONDARY COOLING WATER	SECONDARY COOLING WATER	SEC CW	X	SCW	SCW	SCW	SCW	SCW	S/CW
SECONDARY REHEATER	SECONDARY REHEATER	SEC R/HTR	SEC R/H			X		SEC R/HTR	SRHT
SECONDARY SUPERHEATER	SECONDARY SUPERHEATER	SEC S/HTR	SEC S/H			X		SEC S/HTR	SSHTR
SECONDARY SPRAY WATER SYSTEM	SECONDARY SPRAY WATER SYSTEM	SEC SPRW	SEC SPRAY			X		SEC SPRW	SSWS
SECURITY QUARTERS	SECURITY QUARTERS	SEC/Q				X		SEC/Q	
SECONDS	SECONDS	SECS	X			X		SECS	
SECTION VALVE	SECTION VALVE	SECT/V				X	SECTV	SECT/V	
SECURITY	SECURITY	SECTY			SECUR	X		SECTY	SECTY
SECONDARY	SECONDARY	SECY	SEC	SEC	SEC			SEC	SEC
STATIC EXCITATION EQUIPMENT	STATIC EXCITATION EQUIPMENT	SEE							
SEEPAGE	SEEPAGE	SEEP			S/PG	X		SEEP	SEEP
SENSITIVE EARTH FAULT	SENSITIVE EARTH FAULT	SEF	X	X		X		SEF	SE/F
SEGMENTAL	SEGMENTAL	SEG					SEG		
SEGREGATE	SEGREGATE	SEGE					SEGE		
SOLAR ELECTRIC GENERATING STATION	SOLAR ELECTRIC GENERATING STATION	SEGS							
SEGMENT	SEGMENT	SEGT					SEGT , SEG		
SERVICE EJECTOR	SERVICE EJECTOR	SEJCTR					SEJCTR		
SELECTIVE CATALYTIC REDUCTION	SELECTIVE CATALYTIC REDUCTION	SEL/CR							SEL/CR
SELECTOR SWITCH	SELECTOR SWITCH	SELR SW							
SEMI PORTABLE	SEMI PORTABLE	SEMI PORT				X		SEMI PORT	
SEPARATING VESSEL	SEPARATING VESSEL	SEP VES	X	X		X		SEP VES	
SEPERATOR	SEPARATOR	SEPTR	SEP	SEP	SEP				SEP
SEQUENCE	SEQUENCE	SEQ	X	X		X	SEQ	SEQ	SEQ
	SEQUENTIAL	SEQ					SEQL		
	SEQUENCER	SEQ					SEQR		SEQR
SEQUENCE CHECK	SEQUENCE CHECK	SEQCHK					SEQCHK		
SEQUENCE EVENT RECORDER	SEQUENCE EVENT RECORDER	SER	X	X		X		SER	SER
SERVICE AIR SYSTEM	SERVICE AIR SYSTEM	SERAIRSYS					SERAIRSYS		

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SOUTHEASTERN ELECTRIC RELIABILITY CORPORATION	SOUTHEASTERN ELECTRIC RELIABILITY CORPORATION	SERC							
SERVICE COOLING WATER	SERVICE COOLING WATER	SERV C WTR					SCW		
SERVICE AND APPLICATION MODULE	SERVICE AND APPLICATION MODULE	SERV&APPL MDL							
SERVICE AIR COMPRESSOR	SERVICE AIR COMPRESSOR	SERV/AC							
SERVICE FACTOR	SERVICE FACTOR	SERV/F							
SERVOMETER	SERVOMETER	SERVO	X	X					SERVO
SERVICE WATER DISTRIBUTION PUMP	SERVICE WATER DISTRIBUTION PUMP	SERVWDIP					SERVWDI P		
SERVICE WATER	SERVICE WATER	SERVWTR			S/W		SERVWT R		S/W
SETTLE	SETTLE	SETL							
	SETTLING	SETL			SET	X	SETL	SETL	SETL
	SETTLEMENT	SETL				X		SETLMT	
SET PINT CONTROLLER	SET PINT CONTROLLER	SETPC							
SETPOINT CONTROL	SETPOINT CONTROL	SETP-C					SETP-C		
SEQUENTIAL ENVIRONMENTAL	SEQUENTIAL ENVIRONMENTAL	SEV							
SIEVE BEND	SIEVE BEND	SEVBND							
SEWAGE WATER	SEWAGE WATER	SEW/W							SEW/W
SEWAGE TREATMENT PLANT	SEWAGE TREATMENT PLANT	SEWTP					SEWTP		
SEWAGE WATER SYSTEM	SEWAGE WATER SYSTEM	SEWW	X	X	X	X		SEWW	
SLIP FIT	SLIP FIT	SF							
SUPPLEMENTARY FIRING APPARATUS	SUPPLEMENTARY FIRING APPARATUS	SFA							
SHOP FABRICATED	SHOP FABRICATED	SFAB							
SQUARE FOOT OF CONTACT AREA	SQUARE FOOT OF CONTACT AREA	SFCA							
SAFETY FLUID	SAFETY FLUID	SFD					SFD		
SHAFT ECCENTRICITY	SHAFT ECCENTRICITY	SFEC					SFEC		
SIGHT FLOW INDICATOR (B&V FUNCTION CODE)	SIGHT FLOW INDICATOR (B&V FUNCTION CODE)	SFI							
STEAM FEED PUMP TURBINE	STEAM FEED PUMP TURBINE	SFPT	X	X	X	X			SFPT

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STRESS INTENSITY FACTOR	STRESS INTENSITY FACTOR	SFTOR							
SAFETY	SAFETY	SFTY	X	X		X	SAF , SAFETY	SFTY	SFTY
SAFETY EVALUATION REPORT	SAFETY EVALUATION REPORT	SFTY EVLTN/R							
SAFETY INSTRUMENTED FUNCTION	SAFETY INSTRUMENTED FUNCTION	SFTY I F							
SAFETY INTEGRITY LEVEL	SAFETY INTEGRITY LEVEL	SFTY I LVL							
SAFETY INSTRUMENTED SYSTEM	SAFETY INSTRUMENTED SYSTEM	SFTY I SYS							
SAFETY OPEN	SAFETY OPEN	SFTY OPN					SOP		
SAFETY SHUTDOWN DAMPER	SAFETY SHUTDOWN DAMPER	SFTY RLF DMPR							
SAFETY RELIEF VALVE	SAFETY RELIEF VALVE	SFTY RLF V/V							
	SAFETY RELEASE VALVE	SFTY RLS V/V							
SAFETY VALVE	SAFETY VALVE	SFTY V/V	SFTY VLV			X	SV , SA-V	SFTY V/V	
SAFETY-RELATED	SAFETY-RELATED	SFTY/R							
SPECIFIC GRAVITY	SPECIFIC GRAVITY	SG	X			X		SG	
SUBGROUP CONTROL	SUBGROUP CONTROL	SGCNTRL	SGC						
SIGNALISATION	SIGNALISATION	SGNL			X				
SHUNT	SHUNT	SH	X			X		SH	SH
SUPERHEATED STEAM	SUPERHEATED STEAM	SH STM							
SHUTTLE COAL CONVEYOR	SHUTTLE COAL CONVEYOR	SH/COL CONV				X		SH/CONV	SH/CONV
SHUTTLE CONVEYOR	SHUTTLE CONVEYOR	SH/CONV	SH CONV	X	X	X			SH/CONV
SHOTBLAST	SHOTBLAST	SHBL							
SHEDDING	SHEDDING	SHDD							
SHEET	SHEET	SHEET					SHEET		
SHEET METAL	SHEET METAL	SHEET MTL							
SHAFT	SHAFT	SHFT	X	X, SH	SFT	SFT	SHAFT	SFT	SHFT
SHIFTABLE CONVEYOR	SHIFTABLE CONVEYOR	SHFT CONV							
SHAFT GEAR	SHAFT GEAR	SHFTGR					SHFTGR		
SHIFTABLE	SHIFTABLE	SHFTL				X		SHFTL	SHFTL

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SHIFT	SHIFT	SHIFT	SFT			SHFT	SHIFT	SHFT	SFT
SHOCK	SHOCK	SHK							
SHAKER	SHAKER	SHKR							SHKR
SHELL	SHELL	SHL							SHL
SHIELD	SHIELD	SHLD					SHIELD		
SHIELDED TWISTED PAIR	SHIELDED TWISTED PAIR	SHLD TP							
SHACKLE	SHACKLE	SHLE					SHLE		
SHELTER	SHELTER	SHLT							
SHOWN	SHOWN	SHN					SHN		
SHUTOFF	SHUTOFF	SHOFF	S/O		S/O		S/O		
SHALLOW	SHALLOW	SHOW					SHOW		
STATE HISTORIC PRESERVATION OFFICE	STATE HISTORIC PRESERVATION OFFICE	SHPO							
SHORE PROTECTION	SHORE PROTECTION	SHPROT							
SHEETING	SHEETING	SHT							
SHORT LEG OUTSTANDING	SHORT LEG OUTSTANDING	SHT LO							
SHORT RADIUS	SHORT RADIUS	SHT RAD							
SHORT STROKE	SHORT STROKE	SHT STRK	S/S	SS	SHT STR	X		SHT STRK	SHT STRK
SHUTDOWN	SHUTDOWN	SHTDN					SHTDN , S/D		
SHORTAGE	SHORTAGE	SHTG							
SHUTTER	SHUTTER	SHTR					SHTR		
SHORT TIME	SHORT TIME	SHTT					SHTT		
SHUNT TRIP	SHUNT TRIP	SHUTR	S				SHUTR		
SHOWER	SHOWER	SHWR	X	X		X	SHWR	SHWR	SHWR
SYSTEM INTERNATIONAL	SYSTEM INTERNATIONAL	SI							
STATE IMPLEMENTATION PLAN	STATE IMPLEMENTATION PLAN	SI PLN							
STANDARD INDUSTRIAL CLASSIFICATION	STANDARD INDUSTRIAL CLASSIFICATION	SIC							
STANDARD INSIDE DIMENSION RATIO	STANDARD INSIDE DIMENSION RATIO	SIDR							

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SIGNAL	SIGNAL	SIG	X			X	SIG	SIG	SIG
SIGNAL CONDITIONING	SIGNAL CONDITIONING	SIGCOND					SIGCOND		
SIGHTGLAS	SIGHTGLAS	SIGLAS					SIGLAS		
SIGNALLING	SIGNALLING	SIGLNG				X		SIGLNG	
SILENCE	SILENCE	SIL							
SILICA-GEL	SILICA-GEL	SILGEL					SILGEL		
SILT	SILT	SILT					SILT		
SIMULATOR AND TRAINING	SIMULATOR AND TRAINING	SIM & TRN		X					
SIMILAR	SIMILAR	SIMA							
SINE	SINE	SINE					SINE		
STATISTICAL INTERNAL ORDER	STATISTICAL INTERNAL ORDER	SIO				X		SIO	SIO
SESSION INITIATION PROTOCOL	SESSION INITIATION PROTOCOL	SIP							
SIPHON	SIPHON	SIPH				X	SPHN	SIPH	SIPH
SPECIALIST INSPECTOR REPORT	SPECIALIST INSPECTOR REPORT	SIR							
SEAWATER INTAKE STRUCTURE	SEAWATER INTAKE STRUCTURE	SIS							
SIPHON SHAFT	SIPHON SHAFT	SISHFT							
SITUATION	SITUATION	SITN							
SLIP JOINT	SLIP JOINT	SJ							
SOLDER JOINT END	SOLDER JOINT END	SJE							
SKETCH	SKETCH	SK							
SKID	SKID	SKD							SKD
SKELETON	SKELETON	SKE							
SKIMMER	SKIMMER	SKIM		X	X				SKIM
SKIP	SKIP	SKP							
SLOPE	SLOPE	SL							
SUB LIGHTING BOARD	SUB LIGHTING BOARD	SL/BD				X		SL/BD	
SLUICE WATER	SLUICE WATER	SL/WTR			S/WTR				SL/WTR
SERVICE LEVEL AGREEMENT	SERVICE LEVEL AGREEMENT	SLA							
SLUICE	SLUICE	SLC			X				SLC

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SUB LOOP CONTROL	SUB LOOP CONTROL	SLC					SLC		
SELECTOR VALVE	SELECTOR VALVE	SLCTR-V							
SOLID	SOLID	SLD							
SLIDE	SLIDE	SLD						SLD	SLD
SLIDING	SLIDING	SLD				SLDN	SLID	SLDN	
SOLDER	SOLDER	SLDR							
SOLID STATE UNINTERRUPTIBLE	SOLID STATE UNINTERRUPTIBLE	SLDSTAU'INT RPT							
SELF	SELF	SLF					SELF		
SELF-REGULATING	SELF-REGULATING	SLF REG				SR			
SELF-COMPACTING CONCRETE	SELF-COMPACTING CONCRETE	SLF/C CONCR							
SLUDGE	SLUDGE	SLG		SLDG	SLDG	X		SLG	SLG
SLUDGE RECYCLING PUMP	SLUDGE RECYCLING PUMP	SLG RCYCL PMP							
SINGLE LINE MIMIC	SINGLE LINE MIMIC	SLM					SLM		
SEALING WATER	SEALING WATER	SLN WTR	SWTR	SWTR		X		SWTR	SWTR
SILENCER	SILENCER	SLNC							SLNC
SEALING	SEALING	SLNG	X	X	SLNG	X		SLNG	SLNG
SLOT	SLOT	SLOT					SLOT		
	SLOTTED	SLOT							
SLOP	SLOP	SLP							
SLOP OIL	SLOP OIL	SLPO					SLPO		
SLATE	SLATE	SLTE							
SLURRY	SLURRY	SLUR	X	X		X		SLUR	SLUR
SLURRY OIL	SLURRY OIL	SLUR O							
SLURRY PUMP	SLURRY PUMP	SLUR/P				X		SLUR/P	
SLEEVE	SLEEVE	SLV							
SEA LEVEL	SEA LEVEL	SLVL					SLVL		
SOLVENT	SOLVENT	SLVT							
SLOWDOWN	SLOWDOWN	SLW DWN					SLDN		
SLEW GEAR	SLEW GEAR	SLW/GR				X		SLW/GR	
SHIELDED METAL ARC WELDING	SHIELDED METAL ARC WELDING	SMAW							

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SANITARY MANHOLE	SANITARY MANHOLE	SMH							
SEMI	SEMI	SMI					SMI		
SEMICONDUCTOR	SEMICONDUCTOR	SMICND					SMICND		
SMOKE	SMOKE	SMKE	X	X		X		SMKE	SMKE
SMOKE EXTRACTOR INTAKE GRILLE	SMOKE EXTRACTOR INTAKE GRILLE	SMKE EXTR INTK GRIL				X		SMKE EXTR INTK GRIL	
SMOKE EXTRACTION FAN	SMOKE EXTRACTION FAN	SMKE/EXTR FN				X		SMKE/EXTR FN	
SMALL END	SMALL END	SML E							
SEAMLESS	SEAMLESS	SMLS							
SMALL, MEDIUM and MICRO ENTERPRISE	SMALL, MEDIUM and MICRO ENTERPRISE	SMME							
SUMP	SUMP	SMP	X	X	X	X	SUMP , SMP	SMP	SMP
	SUMPS	SMP				SMPS		SMPS	SMP
SUMP PUMP	SUMP PUMP	SMP/P				X		SMP/P	
SAMPLE	SAMPLE	SMPL	X	X			SMPL , SAMP	SAMP	SAMP
	SAMPLES	SMPL							SMPL
	SAMPLING	SMPL	SAMP		SMPL	SMPLN	SMPLG	SMPLN	SMPLN
SAMPLE PUMP	SAMPLE PUMP	SMPLN/P				X		SMPLN/P	
SAMPLE VALVE	SAMPLE VALVE	SMPL-VLV							
SIEMENS	SIEMENS	SMS	S	SIE	X	X	SIE	SMS	SMS
SUMP TANK	SUMP TANK	SMTK					SMTK		
SEAM WELD	SEAM WELD	SMWLD							
SUMMARY	SUMMARY	SMY					SMY		
SOLID NEUTRAL	SOLID NEUTRAL	SN							
PIPE SNUBBER	PIPE SNUBBER	SNB							
SNUBBER	SNUBBER	SNBR							
SELECTIVE NON-CATALYTIC REDUCTION	SELECTIVE NON-CATALYTIC REDUCTION	SNCR							
SOUND ATTENUATOR	SOUND ATTENUATOR	SND ATN							
SECOND PASS	SECOND PASS	SND\ P							
SINGLE	SINGLE	SNGL		X	X	X	SGL	SNGL	SNGL
SINGLE DRIVE	SINGLE DRIVE	SNGL DRV					SD		

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SINGLE ANNULAR COMBUSTOR	SINGLE ANNULAR COMBUSTOR	SNGL/AC							
SINGLE-POLE	SINGLE-POLE	SNGL/P							
SENSOR	SENSOR	SNSR					SNSR , SENSR		SNSR
SNUFFING	SNUFFING	SNUFF							
SLIP ON	SLIP ON	SO				X			
SULPHUR DIOXIDE PLANT	SULPHUR DIOXIDE PLANT	SO2 PLT				X		SO2 PLT	
SULPHUR PLANT	SULPHUR PLANT	SO3 PLNT				X			SO ₃ PLNT
SULPHUR TRIOXIDE PLANT	SULPHUR TRIOXIDE PLANT	SO3 PLT				X		SO3 PLT	
SERVICE ORIENTED ARCHITECTURE	SERVICE ORIENTED ARCHITECTURE	SOA							
SOCIETY OF AUTOMOTIVE ENGINEERS	SOCIETY OF AUTOMOTIVE ENGINEERS	SOAENG							
SWITCH OPERATING BUILDING	SWITCH OPERATING BUILDING	SOB				X		SOB	
SWITCH OPERATING BOARD	SWITCH OPERATING BOARD	SOB							SOB
SODA	SODA	SOD			X				SOD
SODA ASH	SODA ASH	SOD ASH		X	X	X		SOD ASH	SOD ASH
SODA ASH SYSTEM	SODA ASH SYSTEM	SOD ASH SYS	SODA ASH						
SEPARATED OVER FIRED AIR	SEPARATED OVER FIRED AIR	SOFA							
SAFETY OFF	SAFETY OFF	SOFF					SOFF		
SITE OFFICE	SITE OFFICE	SOFIC							
SOFTWEAR	SOFTWEAR	SOFT							
SOFTWARE	SOFTWARE	SOFT	X	X		X		SOFT	SOFT
SOFTWARE CHANGE REPORT	SOFTWARE CHANGE REPORT	SOFT CHG/R							
SLAB ON GRADE	SLAB ON GRADE	SOG							
SOUTH OF HIGHWAY	SOUTH OF HIGHWAY	SOH							
SOLENOID VALVE	SOLENOID VALVE	SOL V/V		SOV	SOV		SOLV		SOLV/V
SOLUTION	SOLUTION	SOLN					SOLN		
SAFETY ON	SAFETY ON	SON					SON		
SONDE	SONDE	SOND					SOND		

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STATE OF PLANT	STATE OF PLANT	SOP				X		SOP	
STATEMENT OF QUALIFICATIONS	STATEMENT OF QUALIFICATIONS	SOQ							
SWITCH OPERATING ROOM	SWITCH OPERATING ROOM	SOR	X	X	X	X		SOR	SOR
SCOPE OF SUPPLY	SCOPE OF SUPPLY	SOS							
SOX EMISSIONS	SOX EMISSIONS	SOX EMIS							
SPOOL	SPOOL	SP							
SPECIFIC HEAT	SPECIFIC HEAT	SP HT							
SPEED LOAD	SPEED LOAD	SP/LD					SLOD		
SPACE	SPACE	SPACE							
	SPACES	SPACE							
SPARE	SPARE	SPARE					SPA		
SPECTACLE BLIND	SPECTACLE BLIND	SPBL							
SET POINT CONTROL	SET POINT CONTROL	SPC							
SPILL PREVENTION, CONTROL AND COUNTERMEASURE	SPILL PREVENTION, CONTROL AND COUNTERMEASURE	SPCC							
SPECIFIC CONDUCTIVITY	SPECIFIC CONDUCTIVITY	SPCCDY					SPCCDY		
SPECIAL	SPECIAL	SPCL					SPCL		
SPECIALITIES	SPECIALITIES	SPCL							
SPECIAL UNIT	SPECIAL UNIT	SPCL U							SU
SPECTACLE	SPECTACLE	SPCT							
SUPPRESSION POOL CLEAN-UP SYSTEM	SUPPRESSION POOL CLEAN-UP SYSTEM	SPCU							
SPEED	SPEED	SPD	X	X	X	X	S	SPD	SPD
SPEED SWITCH	SPEED SWITCH	SPD SW							
SPEED CONTROL	SPEED CONTROL	SPDC					SC		
SINGLE-POLE, DOUBLE-THROW	SINGLE-POLE, DOUBLE-THROW	SPDT							
SPECIFICATION	SPECIFICATION	SPEC					SPEC	SPEC	
SPECIFICATION PLATE	SPECIFICATION PLATE	SPEC PLT							
SHEAR PIN FAILURE RELAY	SHEAR PIN FAILURE RELAY	SPF/REL			SPF				SPF/REL
SPECIFIC	SPECIFIC	SPFC	X	SPEC	SPEC	X	SPEC	SPFC	SPEC
SPECIFIC/CATION	SPECIFIC/CATION	SPFC/CAT							S/CAT

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SPECIFIC/CATION/DEGAS	SPECIFIC/CATION/DEGAS	SPFC/CAT/DEGAS							S/C/D
SPARGER	SPARGER	SPGR							
SPIGOT	SPIGOT	SPGT							
SPHERICAL	SPHERICAL	SPH	X	X	X	X		SPH	SPH
SHEET PILING	SHEET PILING	SPII							
SPARKING	SPARKING	SPKG							
SPEAKER	SPEAKER	SPKR							
SINGLE POINT LOAD	SINGLE POINT LOAD	SPL							
SPILLBACK	SPILLBACK	SPLBK							
SOFTWARE PRODUCT LIFE CYCLE	SOFTWARE PRODUCT LIFE CYCLE	SPLC							
SIMPLE CYCLE	SIMPLE CYCLE	SPLCYC					SCYC		
SPILLAGE	SPILLAGE	SPLG							SPIL
SPLITTER	SPLITTER	SPLTR							
SIMPLEX	SIMPLEX	SPLX					SPLX		SIMP
SILT PUMP	SILT PUMP	SPMP					SPP		
STEAM POWER PLANT	STEAM POWER PLANT	SPP							
SPRAY FEED CONTROL	SPRAY FEED CONTROL	SPR FD CTRL				X		SFC	
SPRAY/HYDRANT	SPRAY/HYDRANT	SPR/HYDNT				X		SPR/HYDNT	
SPREADER	SPREADER	SPRDR				X		SPRDR	SPRDR
SPREAD	SPREAD	SPRE							
SPRING	SPRING	SPRG	X	X		X	SPR	SPRG	SPRG
SPRING LOADED	SPRING LOADED	SPRG LD							SL
SPROCKET	SPROCKET	SPRKT			SPROC	X		SPRKT	SPRKT
SPIRAL	SPIRAL	SPRL							
SPRAY NOZZLES	SPRAY NOZZLES	SPRNOZ			X				
SPRAY WATER VALVE	SPRAY WATER VALVE	SPRW V/V	SPRW VLV			X	SPRWTR V	SPRW V/V	SWVLV
SPRAY WATER PUMP	SPRAY WATER PUMP	SPRW/P				X		SPRW/P	
STABILIZED POWER SUPPLY	STABILIZED POWER SUPPLY	SPS	X	X		X		SPS	
SINGLE-POLE, SINGLE-THROW	SINGLE-POLE, SINGLE-THROW	SPST							
SPARE PARTS	SPARE PARTS	SPSTOR					SPSTOR		

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STORAGE	STORAGE								
STANDARD PENETRATION TEST	STANDARD PENETRATION TEST	SPT							
STANDARD PENETRATION TEST N	STANDARD PENETRATION TEST N	SPT-N							
SIMPLE PRESSURE VESSEL DIRECTIVE	SIMPLE PRESSURE VESSEL DIRECTIVE	SPVD							
SUPERVISION	SUPERVISION	SPVN					SPVN		
SPILLWAY	SPILLWAY	SPWAY					SPWAY		
SQUARE	SQUARE	SQ					SQ		
STRUCTURED QUERY LANGUAGE	STRUCTURED QUERY LANGUAGE	SQL							SQL
STRESS RELIEVED	STRESS RELIEVED	SR							
SCALING RATE	SCALING RATE	SR							
SHORT RADIUS ELBOW	SHORT RADIUS ELBOW	SR ELL							
STRATEGIC PILE	STRATEGIC PILE	SR/PILE	X			X		SR/PILE	
SOURCE	SOURCE	SRC				X	SCE	SRC	
SUPER REVENUE PACKAGE	SUPER REVENUE PACKAGE	SREP							
SURFACE	SURFACE	SRFC					SURF		SRFC
SAFETY REVIEW GROUP	SAFETY REVIEW GROUP	SRG							
SURGE ARRESTOR	SURGE ARRESTOR	SRG AREST				X	SRG AR	SRG AREST	
SURGE SHAFT	SURGE SHAFT	SRG SHFT					SRG SHFT		
SURGE TANK	SURGE TANK	SRG TNK				X	SRG TK	SRG TNK	SRG/T
SERIAL	SERIAL	SRL					SER		
SQUARE ROOT MODULE	SQUARE ROOT MODULE	SRM					SRM		
SHORT RUN MARGINAL COSTS	SHORT RUN MARGINAL COSTS	SRMC							
SIREN	SIREN	SRN	SRN	X	X	X		SRN	SRN
SYRINGE	SYRINGE	SRNG					SRNG		
SCRAPER	SCRAPER	SRPR					SRPR		SCPR
SYSTEM (OR SOFTWARE) REQUIREMENTS SPECIFICATION	SYSTEM (OR SOFTWARE) REQUIREMENTS SPECIFICATION	SRS							
SOFTWARE REQUIREMENTS	SOFTWARE REQUIREMENTS	SRSPEC							

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SPECIFICATIONS	SPECIFICATIONS								
SECURE REAL-TIME TRANSPORT PROTOCOL	SECURE REAL-TIME TRANSPORT PROTOCOL	S RTP							
SULPHUR RECOVERY UNIT	SULPHUR RECOVERY UNIT	SRU							
SUPERSEDED	SUPERSEDED	SS							
SUSPENDED SOLIDS	SUSPENDED SOLIDS	SS							
SYNGAS SATURATION UNIT	SYNGAS SATURATION UNIT	SSATU							
SQUARE CENTIMETRE	SQUARE CENTIMETRE	SSB							cm ²
SUBMERGE SCRAPER CHAIN CONVEYOR	SUBMERGE SCRAPER CHAIN CONVEYOR	SSCC							
SUBMERGED SCRAPER CONVEYOR	SUBMERGED SCRAPER CONVEYOR	SSCONV	SSC	SSC		SSC		SSC	SSC
SEAL STEAM CONDENSER	SEAL STEAM CONDENSER	SSCR							
SEAL STEAM SUPPLY CONTROL VALVE	SEAL STEAM SUPPLY CONTROL VALVE	SSCV							
SEAL STEAM SUPPLY DUMP VALVE	SEAL STEAM SUPPLY DUMP VALVE	SSDV							
SAFE SHUTDOWN EARTHQUAKE	SAFE SHUTDOWN EARTHQUAKE	SSE							
SANITARY SEWER	SANITARY SEWER	SSEW			X,SAG				
SHORT SLOTTED HOLE	SHORT SLOTTED HOLE	SSH			X,SHG				
START-STOP WITH INDICATING LIGHT	START-STOP WITH INDICATING LIGHT	SSI							
SUCTION SIDE	SUCTION SIDE	SSIDE					SUCTSID E , SSIDE		
STRATEGIC SALES AND MARKETING	STRATEGIC SALES AND MARKETING	SSM							
SAFETY SHUT-OFF VALVE	SAFETY SHUT-OFF VALVE	SSOV							
SINGLE SHAFT POWER TRAIN	SINGLE SHAFT POWER TRAIN	SSPT					SSPT		
SHADED STORAGE AREA	SHADED STORAGE AREA	SSTAR							
SOLID-STATE TRIP DEVICE	SOLID-STATE TRIP DEVICE	SSTD							
SEAMLESS STEEL TUBING	SEAMLESS STEEL TUBING	SSTU							
SAYBOLT SECONDS UNIVERSAL	SAYBOLT SECONDS UNIVERSAL	SSU							
SHIFT SUPERVISOR	SHIFT SUPERVISOR	SSUP		SS	SS	X		SSUP	
SAFETY SHUTDOWN	SAFETY SHUTDOWN	SSV							

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VALVE	VALVE								
START-STOP WITH LOCKOUT	START-STOP WITH LOCKOUT	SSWL							
STREET	STREET	ST			STR				ST
STATOR COOLANT	STATOR COOLANT	ST CLNT	STCLNT			X		ST CLNT	ST/C
STATOR COOLANT COOLER	STATOR COOLANT COOLER	ST CLNT CLR							SCC
SITE FIRE PROTECTION	SITE FIRE PROTECTION	ST FIR PROT							
STEAM TURBINE GENERATOR	STEAM TURBINE GENERATOR	ST GEN							
STAIR TREAD	STAIR TREAD	ST TR							
STANDARD TEMPERATURE AND PRESSURE	STANDARD TEMPERATURE AND PRESSURE	ST&P							
STAINLESS STEEL	STAINLESS STEEL	ST. ST.							
STANDARDIZATION	STANDARDIZATION	St. ZN					St. ZN		
STANDARD INTERFACE	STANDARD INTERFACE	St.INT					St.INT		
STOP/START	STOP/START	ST/ST				X		ST/ST	
STATOR WATER	STATOR WATER	ST/WTR	X	X		X	STRWTR	ST/WTR	ST/W
STABILISING ISOLATING VALVE	STABILISING ISOLATING VALVE	STABLSNG IV				X		STABLSNG IV	
STAGGERED	STAGGERED	STAGG							
STANCHION	STANCHION	STAN							
STANDING	STANDING	STANDN	STAND	STAND	X		STAND		STAND
STANDSTILL	STANDSTILL	STANDSTL					STANDSTL		
START AND STOP	START AND STOP	STASP					STASP		
STATUS	STATUS	STAT					STAT		
STATIC STARTING DEVICE	STATIC STARTING DEVICE	STAT S DVCE					SSD		
STATIC PRESSURE	STATIC PRESSURE	STAT PRESS	STPR	STPRES	STPRES	X	S/P	STPR	
STATIC FREQUENCY CONVERTER	STATIC FREQUENCY CONVERTER	STAT/FC							
STATUTORY	STATUTORY	STATR							STATR
STATISTICS	STATISTICS	STATS				X		STATS	STATS
STATIONARY	STATIONARY	STAY					STAY		
STEAM TURBINE BUILDING	STEAM TURBINE BUILDING	STB							

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STANDBY	STANDBY	STBY	X	X		X	STBY , S/BY	STBY	STBY
STANDBY OPERATION	STANDBY OPERATION	STBYOP					STBYOP		
STANDARD	STANDARD	STD	X	X	X	X	St.	STD	STD
STANDARD DEVIATION	STANDARD DEVIATION	STD DEV							
STAND	STAND	STD PT	STAND			STAND	STAND		
STANDARD WEIGHT	STANDARD WEIGHT	STD WT							
STEELWORK AND FOUNDATION	STEELWORK AND FOUNDATION	STE & FND	X						
STEAM TEMPERATURE EXCURSION PHENOMENA	STEAM TEMPERATURE EXCURSION PHENOMENA	STEP	X						
STIFF	STIFF	STF							
STUFFING	STUFFING	STFG							
STAGE	STAGE	STG	X	X	X	X	STG	STG	STG
STAGING VALVE	STAGING VALVE	STG V					STG V		
STEAM GENERATOR	STEAM GENERATOR	STGEN							
SOUTH	SOUTH	STH	S	S	S			STH	STH
STIFFENER	STIFFENER	STIF							
STIRRUP	STIRRUP	STIR							
STACK	STACK	STK			STACK	STAK	STK	STAK	
STACKING	STACKING	STK							
STACKER	STACKER	STK	STCK	STACK	STACK	X	STCK	STKR	STKR
STACK DAMPER	STACK DAMPER	STKD					STKD		
STACKER FEED CONVEYOR	STACKER FEED CONVEYOR	STK-FC		SFC		X			SFC
STOCKYARD	STOCKYARD	STK-YD				X		STK-YD	STK-YD
STEEL	STEEL	STL							
STAIR LANDING	STAIR LANDING	STLD							
STOP LOGS	STOP LOGS	STLG					STLG		
STEEL WORK	STEEL WORK	STLWK							
STEAM	STEAM	STM	X	X, S		X		STM	STM
STEAM PRESSURE	STEAM PRESSURE	STM PRESS	X			X		STM PRESS	
STEAM TEMPERATURE	STEAM TEMPERATURE	STM TMP	STM TEMP		X,STG	STM TEMP		STM TEMP	

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STEAM TURBINE	STEAM TURBINE	STM TRB							
STEAM TRAP	STEAM TRAP	STM/T	ST	S/T	S/T	X		S/T	
STEAM SUPPLY	STEAM SUPPLY	STMS							
STATEMENT	STATEMENT	STMT				X		STMT	STMT
STATION	STATION	STN	X	STN, S			STN	STN	STN
STATION BATTERY TRIPPING UNIT	STATION BATTERY TRIPPING UNIT	STN - BTU							
STATION RECTIFIER	STATION RECTIFIER	STN - REC							
STATION SYSTEM	STATION SYSTEM	STN - SYS							
STATION TRANSFORMER	STATION TRANSFORMER	STN - TRFR				X	STATXFM R		
STATION UNINTERRUPTIBLE POWER SUPPLY	STATION UNINTERRUPTIBLE POWER SUPPLY	STN - UPS							
STATION AIR	STATION AIR	STN AIR	STN/A	STN/A		S/AIR		S/AIR	STN/A
STATION AUXILLARY TRANSFORMER	STATION AUXILLARY TRANSFORMER	STN AUX TRFR							
STATION BATTERY CHARGER	STATION BATTERY CHARGER	STN BAT CHGR	STN BC					STN BAT CHGR	SBC
STATION BOARDS	STATION BOARDS	STN BRDS	STN-BRDS			X			SB
STATION BTU	STATION BTU	STN BTU	STN-BTU			X		STN BTU	
STATION COMMON STEAM	STATION COMMON STEAM	STN COM STM	X			X		STN COM STM	SCS
STATION CONTROL ROOM	STATION CONTROL ROOM	STN CTRL RM		SCR					SCR
STATION DIRECT CURRENT SYSTEM	STATION DIRECT CURRENT SYSTEM	STN DC	X						
STATION DC SYSTEMS	STATION DC SYSTEMS	STN DC						STN DC	STN DC
STATION DC BOARD	STATION DC BOARD	STN DC BD	STN DC BRD					STN DC BD	SDCB
STATION DIRECT CURRENT BOARD	STATION DIRECT CURRENT BOARD	STN DC BRD				X			
STATION DC SYSTEM	STATION DC SYSTEM	STN DC SYS				X			
STATION MANUALS	STATION MANUALS	STN MAN					SM		
STATION RETICULATION CONTROL	STATION RETICULATION CONTROL	STN R CNTRL		SRC	SRC				SRC
STATION RECTIFIERS	STATION RECTIFIERS	STN RECT	STN-REC			X		STN RECT	
STATION SERVICE BUILDING	STATION SERVICE BUILDING	STN S B	SSB	SSB	SSB	X		SSB	SSB

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STATION SERVICE BOARD	STATION SERVICE BOARD	STN S BRD				X	SSB		
STATION SERVICE SWITCHGEAR	STATION SERVICE SWITCHGEAR	STN S SWGR							
STATION SERVICE TRANSFORMER	STATION SERVICE TRANSFORMER	STN S TRFR							
STATION SHIFT SUPERVISOR	STATION SHIFT SUPERVISOR	STN SHFT SUPV							SSS
STATION SYSTEMS	STATION SYSTEMS	STN SYS	STN-SYS					STN SYS	
STATION TRANSFORMERS	STATION TRANSFORMERS	STN TRFR	STN-TRFR					STN TRFR	S/TRFR
STATION VACUUM SYSTEM	STATION VACUUM SYSTEM	STN VAC	VAC			X		STN VAC	SVS
STATION EQUIPMENT ROOM	STATION EQUIPMENT ROOM	STN/EQR							STN/EQR
STATION RETICULATION	STATION RETICULATION	STN/RET		SR	SR				SRET
STAINLESS	STAINLESS	STNLS							
STRAINER	STRAINER	STNR	X	X		X	STNR , STRN	STNR	STRN
STATION SERVICE	STATION SERVICE	STNS					SSS		
STATION THERMAL EFFICIENCY PERFORMANCE	STATION THERMAL EFFICIENCY PERFORMANCE	STNTEP		STEP	STEP	X		STEP	STEP
STORAGE PLACE	STORAGE PLACE	STORPL					STORPL		
STORE TANK	STORE TANK	STORTNK		X	X				S/TNK
STOP	STOP	STP	X	X	X	X	STOP	STP	STP
STOP ORDER	STOP ORDER	STP O					SO		
STOP RELEASE	STOP RELEASE	STP RELS					SR		
SHORT TONS PER DAY	SHORT TONS PER DAY	STPD							
STEPDOWN	STEPDOWN	STP-DN					STP-DN		
STEPPER	STEPPER	STPR					STPR		
STEP-UP	STEP-UP	STP-UP							
	STEP UP	STP-UP					STP-UP		
START OR STARTER	START OR STARTER	STR O STRTR							
STRATEGIC	STRATEGIC	STRAT				X		STRAT	
STORE	STORAGE	STOR	STOR, ST	X		X	STOR	STOR	STOR
	STORE	STOR							
	STORES	STOR		X	STRS				STRS

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STRINGER	STRINGER	STRGN							
STRENGTHENING	STRENGTHENING	STRGTG							
STROKE	STROKE	STRK					STRK		STE
STRUCTURAL	STRUCTURAL	STRL							
STREAM	STREAM	STRM	X	X	X	X	STR	STRM	STRM
STRONG	STRONG	STRNG				X		STRNG	
STARPOINT	STARPOINT	STRPNT						STRPNT	
STIRRER	STIRRER	STRR		X	X				STRR
START-STOP	START-STOP	STRT STP							
STARTER SWITCH	STARTER SWITCH	STRT SW					XS		
START AND STANDBY TRANSFORMER	START AND STANDBY TRANSFORMER	STRT&S/BY TMRF							
STRUCTURE	STRUCTURE	STRUC	STRUC, STRUCT	X	X	X	STRUC	STRUC	STRUC
STATOR WINDING	STATOR WINDING	STRWDG					STRWDG		
START UP SELECTION BOARD	START UP SELECTION BOARD	STSB					STSB		
STATOR	STATOR	STTR	STAT	STA, ST	ST	ST	STTR , STR	ST	STA
STATOR COOLING WATER	STATOR COOLING WATER	STTR C WTR		SCW	SCW				SCW
STATOR TOOTH	STATOR TOOTH	STTR/T					STRT		
STAIRWAY	STAIRWAY	STWY							
SERVER UNIT	SERVER UNIT	SU							
START-UP EJECTOR	START-UP EJECTOR	SU EJCTR					SU EJCTR		
SUBMERGED	SUBMERGED	SUB	X	X		X		SUB	SUB
SUBMERSIBLE PUMP	SUBMERSIBLE PUMP	SUB PMP							
SUBCOOLING	SUBCOOLING	SUBCLG					SUBCLG		
SUBMERSIBLE	SUBMERSIBLE	SUBM							SUBM
SUB-PANEL	SUB-PANEL	SUBPNL							
SUBSYSTEM	SUBSYSTEM	SUBS					SUBS		
SUCTION	SUCTION	SUC	SUC, SUCT	SUC, SUCT	SUCT	X	SUCT , SUC	SUC	SUC
SUCTION PRESSURE	SUCTION PRESSURE	SUC-PRESSURE							
SUCCESSFUL	SUCCESSFUL	SUCSFUL					SUCSFUL		

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START-UP CONTROL VALVE	START-UP CONTROL VALVE	SUCV					SUCV		
SUPHURIC	SUPHURIC	SUL				SULPR			
SUPPLY/RETURN VALVE	SUPPLY/RETURN VALVE	SUP/RETN-V							
SUPPLY	SUPPLY	SUPL	SUP	SUPL, SPL, SUP	SUP	X	SPLY , SUP	SUPL	SUPL
SUPPLY FAN	SUPPLY FAN	SUPL FN							
SUPPLY AIR	SUPPLY AIR	SUPL/A				X		SUPL/A	
SUPPLY LINE	SUPPLY LINE	SUPLINE				X		SUPLINE	
SUPPRESSION	SUPPRESSION	SUPP	SUPRS	SUPPRES	SUPPRES	X		SUPP	SUPP
SUPPLEMENT	SUPPLEMENT	SUPPL							
SUPPLEMENTARY	SUPPLEMENTARY	SUPPLEM					SUPPLEM		
SUPPLEMENTARY FIRING	SUPPLEMENTARY FIRING	SUPPLEM FRG							
SUPPORT	SUPPORT	SUPRT	SUPT	SUPT	SUPT	X	SPRT , SUPT	SUPT	SUPT
SUPERINTENDENT	SUPERINTENDENT	SUPT							
SURGE	SURGE	SUR		SRG			SRG , SUR		
SURGE CHAMBER	SURGE CHAMBER	SUR CHAMB							
SURROUNDING	SURROUNDING	SURR					SURR		
SECONDARY UNIT SUBSTATION	SECONDARY UNIT SUBSTATION	SUS							
SUSPENSION	SUSPENSION	SUSP							
SUSPENDED CEILING	SUSPENDED CEILING	SUSP CLG							
SUSTAIN	SUSTAIN	SUST	X	X	X	X		SUST	SUST
	SUSTAINING	SUST	X	X	X	SUSTNG		SUSTNG	SUST
START UP TRANSFORMER	START UP TRANSFORMER	SUT		S/U TRFR			SUT		
STOP VALVE	STOP VALVE	SV	X	X	X	X	SV , S-V	SV	
SERVICE AIR	SERVICE AIR	SVAIR			S/A		SVAIR		
SET VALUE	SET VALUE	SVAL					SVAL		
SIEVE	SIEVE	SVE					SVE		
SAFETY VIBRATION	SAFETY VIBRATION	SVIB					SVIB		
SHAFT VIBRATION	SHAFT VIBRATION	S-VIB							
SERVOMOTOR	SERVOMOTOR	SVMTR				X	SVMTR	SERVO	

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SERVO	SERVO	SVO					SVO		
SWITCH	SWITCHES	SW			X	X		SW'S	SW
	SWITCH	SW	X	X		X	SW , SW	SW	SW
SWITCHGEAR	SWITCH GEAR	SWGR		X, S	X			SWGR	SWGR
	SWITCHGEAR	SWGR	X			X	SWGR		
SWITCH ONTO STANDSTILL	SWITCH ONTO STANDSTILL	SW/STAND							SOS
STANDARD WIRE ARMOUR	STANDARD WIRE ARMOUR	SWA							
SWITCHBOARD	SWITCHBOARD	SWBD					SWBD , SB		
SOCKET WELDING END	SOCKET WELDING END	SWE							
STANDARD WIRE GAUGE OR SPIRAL WOUND GASKET	STANDARD WIRE GAUGE OR SPIRAL WOUND GASKET	SWG							
SWITCHGEARBLOCK	SWITCHGEARBLOCK	SWGB					SWGB		
SWAGE	SWAGE	SWGE							
SWITCHGEAR FAULT	SWITCHGEAR FAULT	SWGF					SWGF		
SWITCHGEAR BUILDING	SWITCHGEAR BUILDING	SWGRBLDG					SWGRBLDG		
SITE WORK	SITE WORK	SWK							
SOCKET WELD	SOCKET WELD	SWLD							
SWIRLER	SWIRLER	SWLR							SWLR
SWING	SWING	SWNG							
SERVICE WATER PUMP	SERVICE WATER PUMP	SWP							
SWITCHPLANT	SWITCHPLANT	SWPLNT							
SOUTHWEST POWER POOL, INC.	SOUTHWEST POWER POOL, INC.	SWPP							
STANDARD WELDING PROCEDURE SPECIFICATION	STANDARD WELDING PROCEDURE SPECIFICATION	SWPS							
SINGLE WALL RADIOGRAPHIC TECHNIQUE	SINGLE WALL RADIOGRAPHIC TECHNIQUE	SWRT							
SMALL WHITE SUPPLIERS	SMALL WHITE SUPPLIERS	SWs							
SCREW WALL TO SUPPORT STRUCTURE	SCREW WALL TO SUPPORT STRUCTURE	SWSS	X	SW-SS		X		SWSS	SWSS
SANITARY WASTE	SANITARY WASTE	SWST							

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SERVICE WATER TANK	SERVICE WATER TANK	SWT							
SEA WATER	SEA WATER	SWTR					SWTR		
STATOR WINDING WATER	STATOR WINDING WATER	SWW	X	X		X		SWW	SWW
SANITARY WASTE WATER TREATMENT PLANT	SANITARY WASTE WATER TREATMENT PLANT	SWWTP							
SWITCHYARD	SWITCHYARD	SWYD					SWYD		
SYMMETRIC	SYMMETRIC	SYM							
	SYMMETRICAL	SYM							
SNCHROPAK	SNCHROPAK	SYN							
SYNCHRONIZING SWITCH	SYNCHRONIZING SWITCH	SYNC SW							
SYNCHROCHECK	SYNCHROCHECK	SYNC/CHK							
SYNCHRONIZATION DEVICE	SYNCHRONIZATION DEVICE	SYNDVC					SYNDVC		
SYNCHRONISING LAMP	SYNCHRONISING LAMP	SYNLP					SYNLP		
SYNCHRONISING RECEPTACLE	SYNCHRONISING RECEPTACLE	SYNRECP					SYNRECP		
SYNCHROSCOPE	SYNCHROSCOPE	SYNSCP					SYNSCP		
SYNTHETIC	SYNTHETIC	SYNTH					SYNTH		
SYPHON	SYPHON	SYPH	X		X	X		SYPH	SYPH
SYSTEM	SYSTEM	SYS	X	SYS, SYST	X	X	SYS, SYST	SYS	SYS
	SYSTEMS	SYS				SYSS		SYSS	SYS
SYSTEM CONTROL PANEL	SYSTEM CONTROL PANEL	SYS C PNL							
SYSTEM DESIGN DESCRIPTION	SYSTEM DESIGN DESCRIPTION	SYS D DESC							
SYSTEM OUTLINE SPECIFICATION	SYSTEM OUTLINE SPECIFICATION	SYS OUT SPEC							
SYSTEM BID PRICE	SYSTEM BID PRICE	SYSBP							
SIZE	SIZE	SZ							
TANGENT LENGTH	TANGENT LENGTH	T							
TURBINE & GENERATOR	TURBINE & GENERATOR	T & G						T & G	T&G
TOP LEVEL OF DAM	TOP LEVEL OF DAM	T LVL/D					TLD		
TOP AND BOTTOM	TOP AND BOTTOM	T&B							
TERMS AND	TERMS AND	T&CS							

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CONDITIONS	CONDITIONS								
TURBINE and GENERATOR	TURBINE and GENERATOR	T&G				X			
TURBINE, CONDENSER and GENERATOR	TURBINE, CONDENSER and GENERATOR	T, CON & G	X						
TEST ADIT	TEST ADIT	T/A							
TOP AVERAGE RIGHT	TOP AVERAGE RIGHT	T/AR	X			X		T/AR	T/AR
TERMINAL BLOCK	TERMINAL BLOCK	T/BLOK		TB	TB				TB
TEMPERATURE OF CONDENSATE	TEMPERATURE OF CONDENSATE	T/C	X			X		T/C	
TRIPPER CAR	TRIPPER CAR	T/CAR	X	T/C	T/C	X		T/CAR	T/CAR
TRIPPER CAR END	TRIPPER CAR END	T/CAR E	T/CE	T/CE	T/CE	T/CE		T/CE	T/CE
TAP CHANGE	TAP CHANGE	T/CHG	T/CHG, TCHG	X	X	X		T/CHG	T/CHG
TOWN COUNCIL	TOWN COUNCIL	T/CNL				X		T/CNL	
TEMPERATURE CONDENSATE	TEMPERATURE CONDENSATE	T/COND							
TEMPERATURE DIFFERENCE	TEMPERATURE DIFFERENCE	T/DIFF				X		T/DIFF	
TRANSACTION DRIVEN SYSTEM	TRANSACTION DRIVEN SYSTEM	T/DRV SYS							
TOP OF GRATE ELEVATION	TOP OF GRATE ELEVATION	T/G							
TURBO GENERATOR	TURBO GENERATOR	T/GEN	X	TG	T/G	X		T/GEN	T/GEN
TON/HOUR	TON/HOUR	T/H	X	X	X			T/H	
TEMPERATURE TO CURRENT	TEMPERATURE TO CURRENT	T/I					T/I		
TURBO LUBRICATION OIL	TURBO LUBRICATION OIL	T/L/OIL				X		T/L/OIL	T/L/OIL
TURBO MAT	TURBO MAT	T/MAT	X		X	X		T/MAT	T/MAT
TURBOMAT CRITERIA	TURBOMAT CRITERIA	T/MAT CRIT	X			X		T/MAT CRIT	T/MAT CRIT
TOP OF MANHOLE ELEVATION	TOP OF MANHOLE ELEVATION	T/MH							
TAKE OFF	TAKE OFF	T/OFF							T/OFF
TAKEOVER CERTIFICATE	TAKEOVER CERTIFICATE	TOC							
TOP OF PAVEMENT ELEVATION	TOP OF PAVEMENT ELEVATION	T/P							
THERMO POCKET	THERMO POCKET	T/PKT							TPOKT
TAP POSITION	TAP POSITION	T/POSN	TPI		TPI	X	TAP Z	T/POSN	
THERMO PROBE	THERMO PROBE	T/PRB							

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TEST PROCEDURE	TEST PROCEDURE	T/PROC							
TAPROGGE	TAPROGGE	T/ROG		TAPR	TAPR			T/ROG	T/ROG
TEST RESPONSE	TEST RESPONSE	T/RSPSE							
TRANSFORMER SIDE	TRANSFORMER SIDE	T/S		T/S					T/S
TOGGLE SELECTOR SWITCH	TOGGLE SELECTOR SWITCH	T/SEL SW							
TWISTED SHIELDED PAIR	TWISTED SHIELDED PAIR	T/SHLD PR							
TOWNSHIP	TOWNSHIP	T/SHP				X		T/SHP	
TIDAL STAFF SHOAIBA	TIDAL STAFF SHOAIBA	T/SS							
TELL TALE	TELL TALE	T/T				X		T/T	TTL
TEMPERATURE THERMISTOR	TEMPERATURE THERMISTOR	T/THERM							
TOP OF GRATING	TOP OF GRATING	T/TRTG							
TEMPERATURE OF VACUUM	TEMPERATURE OF VACUUM	T/V	TV			X		T/V	
THROTTLE VALVE	THROTTLE VALVE	T/VLV							
THERMOWELL	THERMOWELL	T/WELL							T/WELL
TRIPWIRE	TRIPWIRE	T/WIRE				X		T/WIRE	
TURBINE COOLING WATER INLET TEMPERATURE	TURBINE COOLING WATER INLET TEMPERATURE	T1				X			
TURBINE COOLING WATER OUTLET TEMPERATURE	TURBINE COOLING WATER OUTLET TEMPERATURE	T2				X			
TAR	TAR	TA							
T-ALARM	T-ALARM	T-A							
TABULATIONS	TABULATIONS	TAB							
TRANSVERSE ASH CONVEYOR	TRANSVERSE ASH CONVEYOR	TAC							TAC
TACHOMETER	TACHOMETER	TACHO	X	X	X	X		TACHO	TACHO
TURBINE ATMOSPHERIC DRAIN VESSEL	TURBINE ATMOSPHERIC DRAIN VESSEL	TADV							TADV
TEMPORARY ALTERATION (FORM)	TEMPORARY ALTERATION (FORM)	TAF							
TARGET ANALYSE LIST	TARGET ANALYSE LIST	TAL							
TANGENT	TANGENT	TAN					TAN		
NEUTRALIZATION	NEUTRALIZATION	TAN							

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VALUE FOR OIL (TOTAL ACID NUMBER)	VALUE FOR OIL (TOTAL ACID NUMBER)								
TAP	TAP	TAP					TAP		
TAP CHANGER SWITCH	TAP CHANGER SWITCH	TAP CHG SW							
TAP CHANGER	TAP CHANGER	TAP CHNG					TAP CHNG		
TAPPING POINT	TAPPING POINT	TAP/PT				X		TAP/PT	
TAPROGGE SYSTEM	TAPROGGE SYSTEM	TAPR	X			X		TAPR	
TANGENTIAL AIR SEPERATOR	TANGENTIAL AIR SEPERATOR	TAS				X		TAS	
TANGENTIAL AIR SEPERATOR TANK	TANGENTIAL AIR SEPERATOR TANK	TAST				X		TAST	
TEMPERATURE AFTER TURBINE	TEMPERATURE AFTER TURBINE	TAT							
TUBE	TUBE	TB	X	X	X		TB	TB	TBS
	TUBES	TB			X				TBS
TUBE CLEANING SYSTEM	TUBE CLEANING SYSTEM	TB CLNG SYS					TB CLNG SYS		
TUBE BUNDLE	TUBE BUNDLE	TBBDL							
THREAD BOTH ENDS	THREAD BOTH ENDS	TBE							
TUBING	TUBING	TBG							
TRIPPED BY HAND	TRIPPED BY HAND	TBH	X	X	X	X		TBH	TBH
TABLE	TABLE	TBL			X				TBL
TABLE HANDLING	TABLE HANDLING	TBL HNDL			X		TBL HNDL		
TIEBREAKER	TIEBREAKER	TBRKR							
TOP BRINE TEMPERATURE	TOP BRINE TEMPERATURE	TBT							
TRAVEL CONSULTANT	TRAVEL CONSULTANT	TC							
TEMPERATURE CONTROL PANEL	TEMPERATURE CONTROL PANEL	TC PNL							
TEMPERATURE CONTROL SWITCH	TEMPERATURE CONTROL SWITCH	TC SW							
TURBINE CONDENSATE TEMPERATURE	TURBINE CONDENSATE TEMPERATURE	TC TEMP	X	X	X	X		TC TEMP	TC TEMP
TEMP CONTROL - CONTROLLER	TEMP CONTROL - CONTROLLER	TC/CTRL		TCTRL					
TANDEM COMPOUND FOUR-FLOW	TANDEM COMPOUND FOUR-FLOW	TC4F							
TAILRACE CONSTRUCTION ADIT	TAILRACE CONSTRUCTION ADIT	TCA							

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TERMINAL CONNECTION BOARD	TERMINAL CONNECTION BOARD	TCB							
TOTAL CHLORINATED HYDROCARBONS	TOTAL CHLORINATED HYDROCARBONS	TCH							
TERRACE COAL HANDLING SYSTEM	TERRACE COAL HANDLING SYSTEM	TCHS		X	X				TCHS
TAPE COATED, MORTAR LINED	TAPE COATED, MORTAR LINED	TCML							
TRANSMISSION CONTROL PROTOCOL	TRANSMISSION CONTROL PROTOCOL	TCNTRLP					TCP		
TRANSMISSION CONTROL PROTOCOL/INTERNET PROTOCOL	TRANSMISSION CONTROL PROTOCOL/INTERNET PROTOCOL	TCP/IP							
TRIP CIRCUIT SUPERVISION	TRIP CIRCUIT SUPERVISION	TCS							TCS
THERMOCOUPLES	THERMOCOUPLES	TC'S				X		TC'S	
TURBINE CONDENSATE TANK	TURBINE CONDENSATE TANK	TCT	X	X	X	X	TRB CND TK	TCT	TCT
TRANS CALEDON TUNNEL AUTHORITY	TRANS CALEDON TUNNEL AUTHORITY	TCTA							
TEMPERATURE CONTROLLER	TEMPERATURE CONTROLLER	TCTRLR	TCTRL		TCTRL			TCTRLR	
THERMOCOUPLE TRANSDUCER	THERMOCOUPLE TRANSDUCER	TCTX	TCT			X		TCTX	
TOP DEAD CENTRE	TOP DEAD CENTRE	TDC							
TIME DELAY CLOSING WHEN DE-ENERGIZED	TIME DELAY CLOSING WHEN DE-ENERGIZED	TDCD							
TIME DELAY CLOSING WHEN ENERGIZED	TIME DELAY CLOSING WHEN ENERGIZED	TDCE							
TIME DELAY CLOSE	TIME DELAY CLOSE	TDCLS							
TIME DELAY ON DE-ENERGIZATION	TIME DELAY ON DE-ENERGIZATION	TDD							
TIME DELAY ON ENERGIZATION	TIME DELAY ON ENERGIZATION	TDE							
TOTAL DYNAMIC (OR DEVELOPED) HEAD	TOTAL DYNAMIC (OR DEVELOPED) HEAD	TDH							
TOTAL DISCHARGE HEAD	TOTAL DISCHARGE HEAD	TDISCHH							
TIME DELAY OPEN	TIME DELAY OPEN	TDO							
TIME DELAY OPENING WHEN DE-ENERGIZED	TIME DELAY OPENING WHEN DE-ENERGIZED	TDOD							
TIME DELAY OPENING WHEN ENERGIZED	TIME DELAY OPENING WHEN ENERGIZED	TDOE							
TIME DELAY RELAY	TIME DELAY RELAY	TDRLY							
TOTAL DISSOLVED	TOTAL DISSOLVED	TDS							

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SOLIDS	SOLIDS								
TEMPERATURE ELEMENT	TEMPERATURE ELEMENT	TE							
TOTALLY ENCLOSED AIR-TO-AIR COOLED	TOTALLY ENCLOSED AIR-TO-AIR COOLED	TEAAC							
TECHNICAL	TECHNICAL	TECH					TECH		TECH
TECHNICAL FIELD ASSISTANCE	TECHNICAL FIELD ASSISTANCE	TECHFA							
TECHNICAL GALLERY	TECHNICAL GALLERY	TECHGAL							
TECHNICAL MEMORANDUM	TECHNICAL MEMORANDUM	TECHMEMO							
TECHNICAL QUESTION	TECHNICAL QUESTION	TECHQ							
TEMPORARY ELECTRICAL CONTROL PANEL	TEMPORARY ELECTRICAL CONTROL PANEL	TECP							
TEE	TEE	TEE	X						
TOTALLY ENCLOSED FAN-COOLED	TOTALLY ENCLOSED FAN-COOLED	TEFC							
TELEPHONE	TELEPHONE	TEL	X	TELE	X	X		TEL	TEL
TELECOMS	TELECOMS	TELE		X					TELE
TELEPROTECTION	TELEPROTECTION	TELEPROT		X	X				T/PROT
TELECOMMUNICATION EQUIPMENT	TELECOMMUNICATION EQUIPMENT	TELEQP	X		X	X		TELEQP	TELEQP
TELEMETERING	TELEMETERING	TELMET	TM		X				TM
TELEMETERING EQUIPMENT	TELEMETERING EQUIPMENT	TELMET EQP	TEL MET			TEL MET		TEL MET	
TEMPERATURE	TEMPERATURE	TEMP	T	TEMP, T	X		T , TEMP	TEMP	T
TEST and EVALUATION MASTER PLAN	TEST and EVALUATION MASTER PLAN	TE-MP							
TEMPERATING AIR	TEMPERATING AIR	TEMP AIR	X		X	X		TEMP AIR	
TEMPERATURE VACUUM	TEMPERATURE VACUUM	TEMP VAC							
TEMPORARY	TEMPORARY	TEMPR							TEMPR
TEMPERATURES	TEMPERATURES	TEMPS	X	X	X	X		TEMPS	TEMPS
TENSION	TENSION	TENS	X	X	X	X		TENS	TENS
TENSIONER	TENSIONER	TENSNR				X		TENSNR	
TOTALLY ENCLOSED NON-VENTILATED	TOTALLY ENCLOSED NON-VENTILATED	TENV							
TERTIARY	TERTIARY	TER							

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TERTIARY AIR	TERTIARY AIR	TER AIR							COR AIR
TERRACE CONVEYOR	TERRACE CONVEYOR	TER CONV	X	X	X	X		TER CONV	T/CONV
TERRACE SILO CONVEYOR	TERRACE SILO CONVEYOR	TER/S/CONV	TER/SC	X	X	X			TER/SC
TERRACE TO SILO CONVEYOR SYSTEM	TERRACE TO SILO CONVEYOR SYSTEM	TER/S/CONV SYS	TER/S/CO NV						
TERMINAL BOX	TERMINAL BOX	TERM BX	T/BOX	TERM BOX	TERM BOX	X	TERM BX	TERM BX	TERM BX
TERMINAL END	TERMINAL END	TERM END					TERM END		
TERMINAL POINT	TERMINAL POINT	TERM PT							T/P
TERMINAL RESERVOIR	TERMINAL RESERVOIR	TERM RES	X			X		TERM RES	TERM/R
TERMINAL UNIT	TERMINAL UNIT	TERM U					TERM U		
TERMINATION	TERMINATION	TERMIN			X				TERMN
TERMINAL TEMPERATURE DIFFERENCE	TERMINAL TEMPERATURE DIFFERENCE	TERMNL TD							TTD
TERRACE	TERRACE	TERR				X		TERR	TERR
TEST FLUID	TEST FLUID	TEST FL					TEST FL		
TURBINE EMERGENCY TRIP VALVE	TURBINE EMERGENCY TRIP VALVE	TETV				X		TETV	
THERMO EXPANSION VALVE	THERMO EXPANSION VALVE	TEV							
TOTALLY ENCLOSED WATER-TO-AIR COOLED	TOTALLY ENCLOSED WATER-TO-AIR COOLED	TEWAC							
TRAVEL FAILURE ALARM	TRAVEL FAILURE ALARM	TFALM							
TURBINE FLOOR ACCESS TUNNEL	TURBINE FLOOR ACCESS TUNNEL	TFAT							
THREAD FULL LENGTH	THREAD FULL LENGTH	TFL							
TURBINE FRF SYSTEM	TURBINE FRF SYSTEM	TFRFS							TFRFS
THOUSAND FEET (WIRE ONLY)	THOUSAND FEET (WIRE ONLY)	Tft							
TEMPERATURE GAUGE	TEMPERATURE GAUGE	TG	X	X	X	X		TG	
TURNING GEAR	TURNING GEAR	TGEAR	X	TURGR	TURGE	X	TRN GR , TRN/GR	TGEAR	TURGR
TEMPORARY GUARD HOUSE	TEMPORARY GUARD HOUSE	TGHSE							
TURNING GEAR OIL PUMP	TURNING GEAR OIL PUMP	TGOPP							
TURNING GEAR PANEL	TURNING GEAR PANEL	TGP							

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TARGET	TARGET	TGT	TNKR		X	X	TGT , TARG	TGT	TGT
TARGET SET POINT	TARGET SET POINT	TGT SET Pt.					TGT SET Pt.		
TARGET VALUE	TARGET VALUE	TGT VAL					TGT VAL		
TAILGAS TREATMENT UNIT	TAILGAS TREATMENT UNIT	TGTU							
TELEPHONE HOOTER BOX	TELEPHONE HOOTER BOX	THB				X		THB	THB
TRACE HEAT CONTROL BOX	TRACE HEAT CONTROL BOX	THCB			X				THCB
TRACE HEATING CIRCUIT	TRACE HEATING CIRCUIT	THCCT			THC				
THREAD	THREAD	THD					THD		
TOTAL HARMONIC DISTORTION	TOTAL HARMONIC DISTORTION	THD							THD
THREADS PER INCH	THREADS PER INCH	THDPI							
THREADED SMALL END (SWAGE)	THREADED SMALL END (SWAGE)	THDSE							
THERMISTOR	THERMISTOR	THERM							
THERMAL INSULATION ATTACHMENT	THERMAL INSULATION ATTACHMENT	THERM INS ATTCHM					THERM INS ATTCHM		
THERMAL OVERLOAD	THERMAL OVERLOAD	THERM OV LD	TOL	TOL	TOL	TOL	THERM OV LD	TOL	TOL
THERMOCOUPLE	THERMOCOUPLE	THERMCPL	TC	TC	TC	TC	THERMCPL	TC	T/CPL
THERMOSTAT	THERMOSTAT	THERMO		X	X		THERMO		THERMO
TELEPHONE SERVICE HANDHOLE	TELEPHONE SERVICE HANDHOLE	THH							
THICK	THICK	THK							
	THICKNESS	THK							
THICKENED	THICKENED	THKD		X	X				THKD
THICKENER	THICKENER	THKR		X	X				THKR
THERMO SIPHON	THERMO SIPHON	THMSI							
THERMO SWITCH	THERMO SWITCH	THMSW							
THERMOMETER	THERMOMETER	THMTR	X			X	THERMT R	THMTR	THMTR
TRANSFORMER HALL OPERATING FLOOR	TRANSFORMER HALL OPERATING FLOOR	THOF							
THREDOLET	THREDOLET	THOL							
THOUSANDS	THOUSANDS	THOU			10^3				

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THREE-WAY	THREE-WAY	THR/W			3-WAY				3-WAY
THRUST WEAR	THRUST WEAR	THR/WEAR			X,THG	X		THR/WEAR	
THRUST BEARING	THRUST BEARING	THRBRG	X	X		X	THR BRG	THRBRG	THRBRG
THREADED	THREADED	THRD					THD		
THERMAL	THERMAL	THRM	X	X		X	THRM	THRM	THRM
THERMAL CONVERTER	THERMAL CONVERTER	THRMC							
THRESHOLD MODULE	THRESHOLD MODULE	THRSMD					THRSMD		
THROTTLING VALVE	THROTTLING VALVE	THRTV					THRTV		
THROUGH	THROUGH	THRU							
TRANSFORMER HALL TOP HEADING ACCESS TUNNEL	TRANSFORMER HALL TOP HEADING ACCESS TUNNEL	THTOH							
TRANSFORMER HALL VENT SHAFT	TRANSFORMER HALL VENT SHAFT	THVS							
TRANSFORMER HALL VENT TUNNEL	TRANSFORMER HALL VENT TUNNEL	THVT							
THYRISTOR	THYRISTOR	THYR	X	X	X	X	THYR	THYR	THYR
TEMPERATURE INDICATOR	TEMPERATURE INDICATOR	TI	X	X	X	X		TI	
TEMPERATURE INDICATING CONTROLLER	TEMPERATURE INDICATING CONTROLLER	TICTRL							
TIE BREAKER	TIE BREAKER	TIE BRK					TIE BRK		
TIMER	TIMER	TIM	X	TMR	TMR	X	TMR	TIM	TIM
TRAVERSING IN-CORE PROBE	TRAVERSING IN-CORE PROBE	TIP							
TOTAL INDICATOR RUN-OUT	TOTAL INDICATOR RUN-OUT	TIRO							TIR
TEMPERATURE INDICATOR SWITCH	TEMPERATURE INDICATOR SWITCH	TIS		TIS	X				
TEMPERATURE INDICATOR TRANSMITTER	TEMPERATURE INDICATOR TRANSMITTER	TIT			X				
TRUNNION JACKING LUB OIL	TRUNNION JACKING LUB OIL	TJ-L/OIL				X		TJ-L/OIL	TJ-L/OIL
TIME KEEPER BUILDING	TIME KEEPER BUILDING	TKBLD							
TANK FARM	TANK FARM	TKF							
TACKLE	TACKLE	TKL					TKL		
TAIL	TAIL	TL	X	X	X	TAIL		TAIL	

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THERMOLUMINESCENT DOSEMETER	THERMOLUMINESCENT DOSEMETER	TL D/MTR							
TAIL END	TAIL END	TL/E	X	X, T/E		X		TL/E	TL/E
TOTAL LIFETIME COST	TOTAL LIFETIME COST	TLC							
TUBE LEAK DETECTION	TUBE LEAK DETECTION	TLD	X	X		X		TLD	TLD
THREAD LARGE END	THREAD LARGE END	TLE							
TOTAL LIFETIME EVALUATED COST	TOTAL LIFETIME EVALUATED COST	TLEC							
TORQUE LIMITING FACTOR	TORQUE LIMITING FACTOR	TLF							TLF
TEMPERATURE LOW	TEMPERATURE LOW	TLOW	TL	X	X	TL		TL	TLOW
TELESCOPE	TELESCOPE	TLSCP							
TURBINE LEAD VALVE	TURBINE LEAD VALVE	TLV				X		TLV	
TIME	TIME	TM					TM		
TIME DELAY	TIME DELAY	TM DLY					TM DLY		
TIME END	TIME END	TM ED					TM ED		
TIME LAG	TIME LAG	TM LAG					TM LAG		
TIME START	TIME START	TM STRT					TM STRT		
TIME CLOCK (7-DAY)	TIME CLOCK (7-DAY)	TMC			X				
TURBINE MAXIMUM CONTINUOUS RATING	TURBINE MAXIMUM CONTINUOUS RATING	TMCR							TMCR
TIME CLOCK	TIME CLOCK	TME/C							TME/C
TOP OF MANHOLE	TOP OF MANHOLE	TMH							
TON-MILE	TON-MILE	T-MI							
TEST MODULE	TEST MODULE	TMOD							
TRANS-MEMBRANE PRESSURE	TRANS-MEMBRANE PRESSURE	TMP							
TEMPERED	TEMPERED	TMPD					TMPD		
TEMPERING	TEMPERING	TMPG	X	X		X	TMPG	TMPG	TMPG
TRIPLE MODULAR REDUNDANT	TRIPLE MODULAR REDUNDANT	TMR							
TURBINE MONITORING SYSTEM	TURBINE MONITORING SYSTEM	TMS							
TURBO MASTER	TURBO MASTER	TMST							
TUNDISHES	TUNDISHES	TND							TND
TENDER	TENDER	TNDR	TNDR			TDR		TDR	TNDR

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TENDER QUERY	TENDER QUERY	TNDR Q							
TUNDISH	TUNDISH	TNDS				X		TNDS	TND
TOWN GAS	TOWN GAS	TNG							
TANGENTIAL	TANGENTIAL	TNGT							TNGT
TANKER	TANKER	TNKR	TGT	X	X	X		TNKR	TNKR
TUNNEL	TUNNEL	TNL				X		TNL	TUN
TEST NORMAL SWITCH	TEST NORMAL SWITCH	TNS		X					TNS
TOP OF BOLT ELEVATION	TOP OF BOLT ELEVATION	TOB EL							
TOTAL ORGANIC CARBON	TOTAL ORGANIC CARBON	TOC							
TOP OF CONCRETE ELEVATION	TOP OF CONCRETE ELEVATION	TOC EL							
TOP OF DUCT	TOP OF DUCT	TOD							
TOP OF DUCT BANK	TOP OF DUCT BANK	TODB							
THREAD ONE END	THREAD ONE END	TOE							
TURBINE OUTAGE FREQUENCY	TURBINE OUTAGE FREQUENCY	TOF							
TAP-OFF	TAP-OFF	T-OFF			X				T-OFF
TOGETHER	TOGETHER	TOG					TOG		
TOP OF GRATING ELEVATION	TOP OF GRATING ELEVATION	TOG EL							
TEMPORARY OPERATING INSTRUCTION	TEMPORARY OPERATING INSTRUCTION	TOI				X		TOI	
TOLERANCE	TOLERANCE	TOL					TOL		
TONNE PER HOUR	TONNE PER HOUR	Ton/ Hr					Ton/ Hr		
TOOTH	TOOTH	TOOTH					TOOTH		
TOP/BOTTOM	TOP/BOTTOM	TOP/BOT	TBOT	X		X		TOP/BOT	T/B
TOP DEAD SPACE	TOP DEAD SPACE	TOP/DS							
TOP OF PAVEMENT	TOP OF PAVEMENT	TOP/P							
TOP OF PLATE	TOP OF PLATE	TOPL							
TOP OF PLATE ELEVATION	TOP OF PLATE ELEVATION	TOPL E							
TOP OF CONCRETE	TOP OF CONCRETE	TOC							
TURNING OIL PUMP	TURNING OIL PUMP	TOPP							
TERMS OF REFERENCE	TERMS OF REFERENCE	TOR							

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THREE DIMENSIONAL	THREE DIMENSIONAL	TOS							3D
TOP OF STEEL ELEVATION	TOP OF STEEL ELEVATION	TOS EL							
TOP OF STEEL	TOP OF STEEL	TOSTL							
TURNING ON STEAM	TURNING ON STEAM	TOSTM	TOS	TOS	TOS	TOS		TOS	TOS
TOTAL	TOTAL	TOT	X	X		X	TOT	TOT	TOT
TOTAL HARDNESS	TOTAL HARDNESS	TOTH							
TOTAL INSTALLED COST	TOTAL INSTALLED COST	TOTIC							
TOTAL PETROLEUM HYDROCARBONS	TOTAL PETROLEUM HYDROCARBONS	TOTPH							
TOTAL SOLIDS	TOTAL SOLIDS	TOTS							
TIME-OF-USE (RATES)	TIME-OF-USE (RATES)	TOU							
TAP OFF VALVE	TAP OFF VALVE	TOV				X		TOV	TOV
TOP OF WALL	TOP OF WALL	TOW							
TYPE	TYPE	TP							
METRIC TONNES PER DAY	METRIC TONNES PER DAY	tpd							
METRIC TONNES PER HOUR	METRIC TONNES PER HOUR	TPH							
THERMOPILE	THERMOPILE	TPILE				X		TPILE	
TRANSFER PERMISSION KEY	TRANSFER PERMISSION KEY	TPK	X	X		X		TPK	
TRIPLE	TRIPLE	TPL					TPL		
THERMOPOCKET	THERMOPOCKET	TPOKT						TPOKT	
TRUE POSITION	TRUE POSITION	TPOS					TPOS		
TAPER	TAPER	TPR							
TORQUE CLOSE	TORQUE CLOSE	TQ CLS					TQ CLS		
TORQUE DIFFERENTIAL RECEIVER	TORQUE DIFFERENTIAL RECEIVER	TQ DIFF RX							
TORQUE OPEN	TORQUE OPEN	TQ OPN					TQ OPN		
TORQUE SWITCH NOT CLOSED	TORQUE SWITCH NOT CLOSED	TQSNC							
TORQUE SWITCH NOT OPEN	TORQUE SWITCH NOT OPEN	TQSNO							
TAILRACE	TAILRACE	TR							
TAILRACE LEVEL	TAILRACE LEVEL	TR L							
TRASH RACK	TRASH RACK	TR RK					TR RK		

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TAILRACE TUNNEL	TAILRACE TUNNEL	TR T							
TRACTION	TRACTION	TRAC	X	TRAC		X		TRAC	TRAC
TRACKING	TRACKING	TRACG							TRACG
TRANSPORTATION	TRANSPORTATION	TRANS							
TRANSDUCER	TRANSDUCER	TRANSD	TRANSDT X	TRANSD, TX		TX	TX , XDCR	TX	TRANSD
TRANSMISSION	TRANSMISSION	TRANSM			TRNSM				TRANSM
TRANSVERSE	TRANSVERSE	TRANSV	X	TRAV	X	X		TRANSV	TRANSV
TRAVERSE	TRAVERSE	TRAV	X			X		TRAV	TRAV
TRAY	TRAY	TRAY					TRAY		
TURBINE BYPASS CONTROL SYSTEM	TURBINE BYPASS CONTROL SYSTEM	TRB B/P CS							
TURBINE CLOSE COUPLED	TURBINE CLOSE COUPLED	TRB CC					TRB CC		
TURBINE DIRECT	TURBINE DIRECT	TRB DRT					TRB DRT		
TURBINE DRIVEN	TURBINE DRIVEN	TRB DRV					TRB DRV		
TURBINE DRIVEN FEEDPUMP	TURBINE DRIVEN FEEDPUMP	TRB DRV FPP					TRB DRV FPP		
TURBINE END	TURBINE END	TRB END	TE	TE	TE	TE	TRB END , TE	TE	T/END
TURBINE GENERATOR	TURBINE GENERATOR	TRB GEN			T/G		TRB GEN		
TURBINE HALL	TURBINE HALL	TRB HALL					TRB HALL		
TURBINE HOUSE	TURBINE HOUSE	TRB HSE					TRB HSE		
TURBINE INLET PRESSURE	TURBINE INLET PRESSURE	TRB IN P					TRB IN P		
TURBINE INLET TEMPERATURE	TURBINE INLET TEMPERATURE	TRB IN T							
TURBINE OUTAGE DURATION	TURBINE OUTAGE DURATION	TRB OUT DURN							
TURBINE PANEL	TURBINE PANEL	TRB PNL							
TURBINE REDUCTION DRIVE	TURBINE REDUCTION DRIVE	TRB RED V					TRB RED V		
TURBINE STRESS CONTROLLER	TURBINE STRESS CONTROLLER	TRB SCNTRL							
TURBINE SIDE	TURBINE SIDE	TRB SD	TS	TS	TS	TS	TRB SD	TS	TURB/S
TURBINE SEQUENCER	TURBINE SEQUENCER	TRB SEQ					TRB SEQ		
TURBINE START-UP PANEL	TURBINE START-UP PANEL	TRB ST/UP PNL							
TURBINE SUPERVISORY	TURBINE SUPERVISORY	TRB SUPV INST							

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INSTRUMENTATION	INSTRUMENTATION								
TURBINE DRAIN SYSTEM	TURBINE DRAIN SYSTEM	TRB/DS	TDS	TDS		X	TRB DR SYS	TDS	T/DS
TROUBLE	TROUBLE	TRBL					TRBL		
TURBOVISORY	TURBOVISORY	TRBOVRY	X	TRBOVSR Y	X			TRBOVRY	TRBOVRY
TRACE	TRACE	TRC							
	TRACING	TRCG							
TRACE HEATING	TRACE HEATING	TRC HTG			TH		TRC HTG		TH
TRENCH	TRENCH	TRCH					TRCH		
TRACK	TRACK	TRCK					TRK		
TREND RECORDING	TREND RECORDING	TRD R					TRD R		
TREAT	TREAT	TREAT							
	TREATED	TREAT					TREAT		
	TREATMENT	TREATMT	TREAT	TREAT, TRMNT		X	TRTMT	TREAT	TREAT
TREATED WATER	TREATED WATER	TREATD WTR							
TRANSFER	TRANSFER	TRF	X	X		X	XFR	TRF	TRF
TRANSFER CONVEYOR	TRANSFER CONVEYOR	TRF CONV	X			X		TRF CONV	TRF/C
TRANSFER HOUSE	TRANSFER HOUSE	TRF HSE	X			X		TRF HSE	THSE
TRANSFER PUMP	TRANSFER PUMP	TRF PMP	X			X		TRF/P	TRF/P
TRANSFER OIL PUMP	TRANSFER OIL PUMP	TRF/OIL/P				X		TRF/OIL/P	
TRANSFORMER	TRANSFORMER	TRFR	X	X		X	TFMR	TRFR	TRFR
	TRANSFORMERS	TRFR				TRFRS		TRFRS	TRFR
TRANSFORMER FEEDER	TRANSFORMER FEEDER	TRFR FDR					TFMR FDR		
TRANSFORMER INCOMING FEEDER	TRANSFORMER INCOMING FEEDER	TRFR INCMG FDR							
TRANSFORMER OIL COOLER	TRANSFORMER OIL COOLER	TRFR OIL CLR	TOC			TOC		TOC	TOC
TRANSFORMER YARD	TRANSFORMER YARD	TRFR YRD					TFMR YRD		
TRANSFORMER WINDING	TRANSFORMER WINDING	TRFR/WDG							TRFR/W
TRANSFORMER HALL	TRANSFORMER HALL	TRFRH							
TRANSFORMER RECTIFIER	TRANSFORMER RECTIFIER	TRFR							
TROUGH	TROUGH	TRGH							TRGH

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TRIP	TRIP	TRIP	TRP	TRP			TRP , TRIP	TRP	TRP
	TRIPPED	TRIP	TRPD	TRPD		TRIPD	TRIPD	TRPD	TRPD
	TRIPPER	TRPR						TRPR	T/CAR
TRIPPED CARRIAGE	TRIPPED CARRIAGE	TRIP CAR	X		TRPD CAR	X		TRIP CAR	TRP/C
TRUCK	TRUCK	TRK		X	X				TRK
TRUCK OPERATED CONTACT	TRUCK OPERATED CONTACT	TOC							
TRICKLE	TRICKLE	TRKLE							
TRAILING	TRAILING	TRL	TRG	X	X	X		TRL	TRL
TRANSMIT	TRANSMIT	TRMT	TX	TX, TRMTR		X		TRMT	TX
TRANSMITTER	TRANSMITTER	TRMTR	TX	TRMTR, TX	TX		XMTR	TRMTR	TX
TRANSMITTER PANEL	TRANSMITTER PANEL	TRMTR PNL							
TRAIN	TRAIN	TRN		X	X	X		TRN	TRN
TURNING GEAR ENGAGED	TURNING GEAR ENGAGED	TRN GR ENG					TRN GR ENG		
TURNING GEAR MOTOR	TURNING GEAR MOTOR	TRN GR M					TRN GR M		
TURNING OPERATION	TURNING OPERATION	TRN OPRN					TRN OPRN		
TURNED	TURNED	TRND					TRND		
TRAINING	TRAINING	TRNG	TRN	TRN	TRN	X		TRNG	TRNG
TRAIN NUMBER	TRAIN NUMBER	TRNO							
TRANSITION	TRANSITION	TRNSN							
TRANSPORT	TRANSPORT	TRNSPT		X	X	X		TRNSPT	TRNSPT
TRANSPORTATION INTERNATIONAL ROAD	TRANSPORTATION INTERNATIONAL ROAD	TRNSPTIR							
TRANSPORTER	TRANSPORTER	TRNSPTR			X				TRNSPT
TRANSIENT	TRANSIENT	TRNST					TRANS , TRNST		
TUBULAR REVERSE OSMOSIS	TUBULAR REVERSE OSMOSIS	TRO			X	X		TRO	TRO
TROLLY	TROLLY	TROL							
TRAP (B&V FUNCTION CODE)	TRAP (B&V FUNCTION CODE)	TRP							
TRIP COIL	TRIP COIL	TRP CL					TRP CL		
TRIP TEST	TRIP TEST	TRP TST	TT	X	X	TT		TT	

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TRIP GEAR	TRIP GEAR	TRP/GR				X		TRP/GR	
TRIP ORDER	TRIP ORDER	TRPORD							
TORQUE	TORQUE	TRQ					TQ , TQ		
TORQUE SWITCH	TORQUE SWITCH	TRQ SW	TRG SW	X	X	X	TQS	TRQ SW	TRQ/S
TRESTLE	TRESTLE	TRS							
TRANSFORMER RECTIFIER SET	TRANSFORMER RECTIFIER SET	TRSET							TRSET
TRASH	TRASH	TRSH							
TORSION	TORSION	TRSN					TRSN		
TRESLES	TRESLES	TRSS				TRS		TRS	
TRUNNION	TRUNNION	TRUN	X	X		X		TRUN	TRUN
TRUNNION BEARING	TRUNNION BEARING	TRUN BRG	X			X		TRUN BRG	T/BRG
TRAVEL	TRAVEL	TRVL	X	X		X	TRV , TRVL	TRVL	TRVL
TRAVELLING	TRAVELLING	TRVLG			TRVL				TRVL
TRANSVERSAL	TRANSVERSAL	TRVRS							
TRIPLEX	TRIPLEX	TRX					TRX		
TENSILE STRENGTH	TENSILE STRENGTH	TS							
TURBINE STANDBY BOARD	TURBINE STANDBY BOARD	TSB/BD				X		TSB/BD	
TORQUE SWITCH - CLOSED	TORQUE SWITCH - CLOSED	TSC							
TOXIC SUBSTANCES CONTROL ACT	TOXIC SUBSTANCES CONTROL ACT	TSCA							
TURBINE STRESS EVALUATOR	TURBINE STRESS EVALUATOR	TSE	X		X		TRB SEVAL	TSE	TSE
TURBINE SUPERVISORY EQUIPMENT	TURBINE SUPERVISORY EQUIPMENT	TSEQP	TSE			X		TSEQP	TS/EQP
TIGHT SHUT-OFF	TIGHT SHUT-OFF	TSHOFF							
TEMPERATURE SWITCH LOW	TEMPERATURE SWITCH LOW	TSL							
TOTAL SUSPENDED PARTICULATE	TOTAL SUSPENDED PARTICULATE	TSP							
TOTAL SUSPENDED SOLIDS	TOTAL SUSPENDED SOLIDS	TSS							
TEST	TEST	TST	X	X	X	X	TST , TEST	TST	TST
TEST APPLICATION	TEST APPLICATION	TST APPL							

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TEST MOTOR	TEST MOTOR	TST M					TST M		
TEST POINT	TEST POINT	TST PT	TP	TST TP	TST TP	TP	TST Pt.	TP	TP
TEST SWITCH	TEST SWITCH	TST S					TST S		
TEST VALVE	TEST VALVE	TST VV					TST VV		
TEST CONNECTION	TEST CONNECTION	TST/C							
THERMOSTATIC	THERMOSTATIC	TSTAT				X	THRMST C	TSTAT	
TESTING	TESTING	TSTG					TSTG		
THERMAL SHUT OFF VALVE	THERMAL SHUT OFF VALVE	TSV							TSV
TEMPERATURE SWITCH	TEMPERATURE SWITCH	TSW	X	X		X		TSW	
TEMPERATURE SWITCH HIGH	TEMPERATURE SWITCH HIGH	TSWH							
TORQUE SWITCH - OPEN	TORQUE SWITCH - OPEN	TSWO							
TELLTALE	TELLTALE	TT							
TURBOTROL 4	TURBOTROL 4	TT4	X			X		TT4	TT4
TOLYL TRIAZOLE	TOLYL TRIAZOLE	TTA							
TEMPERATURE TERMINAL DIFFERENCE	TEMPERATURE TERMINAL DIFFERENCE	TTDIF	TTD			TTD		TTD	
TEMPERATURE TEST POINT	TEMPERATURE TEST POINT	TTP				X		TTP	
TERMINATION UNIT	TERMINATION UNIT	TU							
TUBULAR	TUBULAR	TUB	X	X	X	X		TUB	TUB
TUNING	TUNING	TUN					TUN		
TURBINE CASING	TURBINE CASING	TURB CAS	TURB CAS			X	TRB CAS	TURB CAS	TRB/C
TURBINE FIRE-RESISTANT FLUID	TURBINE FIRE-RESISTANT FLUID	TURB FRF				X			
TURBINE FIRE RESISTANT FLUID SYSTEM	TURBINE FIRE RESISTANT FLUID SYSTEM	TURB FRF SYS	TURB FRF						
TURBINE SPEED	TURBINE SPEED	TURB SPD	TURB S			X		TURB SPD	TURB SPD
TURBINE VACUUM TEMPERATURE	TURBINE VACUUM TEMPERATURE	TURB VT	X			X		TURB VT	TVT
TURBIDITY	TURBIDITY	TURBD	X	TURBD, TURBDY	X	X		TURBD	TURBD
TURNING	TURNING	TURN	X	X		X	TRN , TRN	TURN	TURN

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TELEVISION	TELEVISION	TV							
TRANSVERSE CONVEYOR	TRANSVERSE CONVEYOR	TV CONV	TRANSV CONV, TV CNV			X		TV CONV	TAC
TELEVISION CAMERA	TELEVISION CAMERA	TVCAM					TVCAM		
TIME WEIGHTED AVERAGE	TIME WEIGHTED AVERAGE	TWA							
TURBINE WATER DAMAGE PREVENTION SPECIFICATION	TURBINE WATER DAMAGE PREVENTION SPECIFICATION	TWDS							
TERAWATT ELECTRIC (1012 W)	TERAWATT ELECTRIC (1012 W)	TWE							
TURBINE WATER INDUCTION PREVENTION	TURBINE WATER INDUCTION PREVENTION	TWIP							
TURBINE WATER INDUCTION PREVENTION SYSTEM	TURBINE WATER INDUCTION PREVENTION SYSTEM	TWIPS							
TEST WELL	TEST WELL	TWLL							
TOWER BASIN	TOWER BASIN	TWRBSN							
TRANSMITTERS	TRANSMITTERS	TX			X				TX
TELEPERM XP	TELEPERM XP	TXP							
TYPICAL	TYPICAL	TYP					TYP		
TYPICAL DETAIL	TYPICAL DETAIL	TYPDTL							
UNIT	UNIT	U	X	X		X	U	U	U
UNIT AUXILIARY STEAM SYSTEM	UNIT AUXILIARY STEAM SYSTEM	U AUX STM	X			X		U AUX STM	
UNIT BOARD	UNIT BOARDS	U BRD	UB	UB	UB	X		U BDS	UB
	UNIT BOARDS	U BRD	UB	UB	UB	U BD		U BDS	UB
UNIT CAPABILITY COMPUTER	UNIT CAPABILITY COMPUTER	U CAPP C	U CAP C	UCC	UCC			U CAPP C	UCC
UNIT CO-ORDINATOR	UNIT COORDINATOR	U CO-ORD	X	X	X	U CO-ORD		U CO-ORD	
	UNIT CO-ORDINATOR	U CO-ORD							UCO
UNIT EQUIPMENT ROOM	UNIT EQUIPMENT ROOM	U EQP RM	U-EQP-R			X	U EQP RM	U EQP RM	UER
UNIT HEAT RATE	UNIT HEAT RATE	U HT RT					U HT RT		
UNIT LOAD CONTROL	UNIT LOAD CONTROL	U LD CNTRL					U LD CNTRL		
UNIT POWER CENTRE	UNIT POWER CENTRE	U POW CETR					U POW CETR		

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UNIT RECTIFIERS	UNIT RECTIFIERS	U REC	U-REC					U REC	U/RCT
UNIT TRANSFORMER	UNIT TRANSFORMER	U TRFR	U/TRFR,U T	X	X		UXFMR	U TRFR	UTRFR
UNIT UPS (UNINTERRUPTABLE POWER SUPPLY)	UNIT UPS (UNINTERRUPTABLE POWER SUPPLY)	U UPS	U-UPS					U UPS	
UNIDIRECTIONAL VALVE (CHECK)	UNIDIRECTIONAL VALVE (CHECK)	U/DV							
UNIT FUEL OIL STATION	UNIT FUEL OIL STATION	U/F/OIL STN	U/F/OIL					U/F/OIL STN	UFOS
UNDER FREQUENCY	UNDER FREQUENCY	U/FREQ		X	X	X		U/FREQ	U/FREQ
UNDERGROUND PIPE	UNDERGROUND PIPE	U/G							
ULTRASONIC	ULTRASONIC	U/S							U/S
UNDER SILO	UNDER SILO	U/SILO				X		U/SILO	
UNDERSLUNG	UNDERSLUNG	U/SLUNG			X				
UNDER SPEED	UNDER SPEED	U/SPEED				X		U/SPEED	
UNDER STAITH	UNDER STAITH	U/STAITH				X		U/STAITH	
UNDER VOLTAGE	UNDER VOLTAGE	U/V		UV	X	X		U/V	U/V
UNINTERRUPTIBLE	UNINTERRUPTIBLE	U'INTRPT							
UNIT 1	UNIT 1	U1			X				U1
UNIT 2	UNIT 2	U2			X				U2
UNIT 3	UNIT 3	U3			X				U3
UNIT 4	UNIT 4	U4			X				U4
UNIT 5	UNIT 5	U5			X				U5
UNIT 6	UNIT 6	U6			X				U6
UNIT 7	UNIT 7	U7			X				U7
UNIT 8	UNIT 8	U8			X				U8
UNIT 9	UNIT 9	U9			X				U9
UNPLANNED AUTOMATIC GRID SEPARATIONS	UNPLANNED AUTOMATIC GRID SEPARATIONS	UAGS		X	X				UAGS
UNIT AUXILIARY TRANSFORMER	UNIT AUXILIARY TRANSFORMER	UAT							
UNIT BUNKER CONVEYOR SYSTEM	UNIT BUNKER CONVEYOR SYSTEM	UB CONV	UB CONV			X		UB CONV	UBCS
UNIFORM BUILDING CODE	UNIFORM BUILDING CODE	UBC							
UNIFIED COMMUNICATION	UNIFIED COMMUNICATION	UC							

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UNIT CONTROL BLOCK	UNIT CONTROL BLOCK	UCB	X	X		X	UCNTRL BLK	UCB	UCB
UNIT CAPACITY COMPUTER	UNIT CAPACITY COMPUTER	UCC	X		X	X		UCC	UC/C
UNIT CAPABILITY FACTOR	UNIT CAPABILITY FACTOR	UCF		X	X	X		UCF	UCF
UNIT CHECK	UNIT CHECK	UCHK					UCHK		
UNIFIED COMMUNICATION MANAGER	UNIFIED COMMUNICATION MANAGER	UCM							
UNIT CONTROL DESK	UNIT CONTROL DESK	UCNTRL DSK					UCNTRL DSK		
UNIT CONTROL PANEL	UNIT CONTROL PANEL	UCP	X	X	X	X	* UCP	UCP	UCP
UNIT CONTROL ROOM	UNIT CONTROL ROOM	UCR	X	X	X	X	* UCR	UCR	UCR
UNIT DISTRIBUTION FRAME	UNIT DISTRIBUTION FRAME	UDF				X		UDF	
UNIT DIESEL GENERATOR	UNIT DIESEL GENERATOR	UDG				X		UDG	
UNIFORMLY DISTRIBUTED LOAD	UNIFORMLY DISTRIBUTED LOAD	UDL							
UNIT DEMAND CONTROL	UNIT DEMAND CONTROL	UDMDCNTRL					UDMDCNTRL		
UPPER EXPLOSIVE LIMIT	UPPER EXPLOSIVE LIMIT	UEL							
UNPLANNED ENERGY LOSS FACTOR	UNPLANNED ENERGY LOSS FACTOR	UELF				X			
ULTRA-FILTER	ULTRA-FILTER	UF							
	ULTRAFILTRATION	UF							
UNITS GENERATED	UNITS GENERATED	UG	X	X		X		UG	UG
UNDERGROUND BATTERY ROOM	UNDERGROUND BATTERY ROOM	UGBR							
UNDERGROUND CONTROL ROOM	UNDERGROUND CONTROL ROOM	UGCR							
UNDERGROUND	UNDERGROUND	UGND							
ULTRA HIGH FREQUENCY	ULTRA HIGH FREQUENCY	UHF	X	X	X	X		UHF	UHF
	ULTRA-HIGH FREQUENCY	UHF							
ULTRA HIGH MOLECULAR WEIGHT POLYEHTYLENE	ULTRA HIGH MOLECULAR WEIGHT POLYEHTYLENE	UHMWPE							UHMWPE
UNIT HEATER	UNIT HEATER	UHTR					UHTR		
UNDERGROUND INJECTION CONTROL	UNDERGROUND INJECTION CONTROL	UIC							

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UNDERWRITERS LABORATORY	UNDERWRITERS LABORATORY	UL							
ULTRA LOW PENETRATION AIR	ULTRA LOW PENETRATION AIR	ULPA							
ULTRA-LOW SULPHUR DIESEL	ULTRA-LOW SULPHUR DIESEL	ULSD							
ULTIMATE	ULTIMATE	ULT		X	X				ULT
MICROMETER (MICRON)	MICROMETER (MICRON)	UM					UM		
UMBRELLA	UMBRELLA	UMB							
UNIT MASTER	UNIT MASTER	UMST					UMST		
UPPER METAL TEMPERATURE	UPPER METAL TEMPERATURE	UMT		X	X				
UNBALANCED	UNBALANCED	UN BAL					UN BAL		
UNEQUAL	UNEQUAL	UN EQ					UN EQ		
UNDEREXCITATION	UNDEREXCITATION	UN EXC					UN EXC , UNDERE XC		
UNDERFREQUENCY RELAY	UNDERFREQUENCY RELAY	UN FREQ RY					UN FREQ RY		
UNDERCURRENT	UNDERCURRENT	UN I					UN I		
UNDERLOAD	UNDERLOAD	UN LD					UN LD		
UNBALANCE	UNBALANCE	UNBAL							
UNCRITICAL	UNCRITICAL	UNCRIT					UNCRIT		
UNDER	UNDER	UNDER					UNDER , * UN		
UNDERFREQUENCY	UNDERFREQUENCY	UNDF	U/FREQ				UN FREQ		
UNDERVOLTAGE	UNDERVOLTAGE	UNDV	U/V	UV			UNDV		
UNEQUIPPED	UNEQUIPPED	UNEQUIP							UNEQUIP
UNDERFLOW	UNDERFLOW	UNFW							
UNHEALTHY	UNHEALTHY	UNHEAL	X	X	X	X		UNHEAL	UNHEAL
UNIFLOW	UNIFLOW	UNIF						UNIF	
INTERNATIONAL UNION OF PRODUCERS AND DISTRIBUTORS OF ELECTRICAL ENERGY	INTERNATIONAL UNION OF PRODUCERS AND DISTRIBUTORS OF ELECTRICAL ENERGY	UNIPEDE							UNIPEDE
UNLOADING VALVE	UNLOADING VALVE	UNLDG VLV		UV	UV				UVLV
UNLOADING GEAR	UNLOADING GEAR	UNLGR	X	X	X	X		UNLGR	UNLGR
UNLOCKING	UNLOCKING	UNLKG					UNLKG		

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UNLOAD	UNLOAD	UNLO	X	X	UNL	X		UNLO	UNLO
	UNLOADER	UNLO	UNL		UNL	X		UNLDR	UNLDR
	UNLOADING	UNLO					UNLDG		
UNMEASURED	UNMEASURED	UNMEAS	X	X	X	X	UNMEAS	UNMEAS	UNMEAS
UNLESS NOTED OTHERWISE	UNLESS NOTED OTHERWISE	UNO							
UNRESTRICTED	UNRESTRICTED	UNRSTR					UNRSTR		
UNIFIED NUMBERING SYSTEM	UNIFIED NUMBERING SYSTEM	UNS							
UNSUCCESSFUL	UNSUCCESSFUL	UNSUCSFUL					UNSUCS FUL		
UNTREATED	UNTREATED	UNTRTD					UNTRTD		
UNIVERSAL	UNIVERSAL	UNVL							
UNITIZED	UNITIZED	UNZ							UNZ
UPPER	UPPER	UP	X	X		X	UPR	UP	UP
UPPER CHEST	UPPER CHEST	UP/CHST				X		UP/CHST	
UNIT PROCESS COMPUTER	UNIT PROCESS COMPUTER	UPC	X		X			UPC	UPC
UPPER AND LOWER	UPPER AND LOWER	UPR & LWR					UPR & LWR		
UPPER LIMIT	UPPER LIMIT	UPR LMT					UPR LMT		
UPPER SHELL	UPPER SHELL	UPR SHELL					UPR SHELL		
UNINTERRUPTIBLE POWER SUPPLY	UNINTERRUPTIBLE POWER SUPPLY	UPS	X	X	X	X			
UPSTREAM	UPSTREAM	UPSTRM			X	X	U/S , UPSTR	U/STRM	U/STRM
URINAL	URINAL	UR							
UNIT RECTIFIER	UNIT RECTIFIER	U-REC				U REC			
UNITED STATES	UNITED STATES	US							
UNITS	UNITS	U'S				X		U'S	U
UNITED STATES OF AMERICA	UNITED STATES OF AMERICA	USA							
USA STANDARD	USA STANDARD	USA STD					USA St.		
UNITS SENT OUT	UNITS SENT OUT	USO	X	X	X	X		USO	USO
UNITED STATES STANDARD	UNITED STATES STANDARD	USS							
UNIT SERVICE	UNIT SERVICE	USVC					USVC		

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ULTRASONIC TESTING	ULTRASONIC TESTING	UT							UT
UTILITY	UTILITY	UTIL			X				UTIL
UNIVERSAL TRANSVERSE MERCATOR	UNIVERSAL TRANSVERSE MERCATOR	UTM							
UNSHIELDED TWISTED PAIR	UNSHIELDED TWISTED PAIR	UTP							
UNIT TRIP RELAY	UNIT TRIP RELAY	UTR							
ULTIMATE TENSILE STRENGTH	ULTIMATE TENSILE STRENGTH	UTS							
UNIT UNINTERRUPTIBLE POWER SUPPLY	UNIT UNINTERRUPTIBLE POWER SUPPLY	U-UPS							
UNDERVOLTAGE DEVICE	UNDERVOLTAGE DEVICE	UVD					UVD		
UNDERWATER	UNDERWATER	UWTR							
CONTROL DEVICE (NOT DEFINED BY SPECIFIC ISA LETTERS)	CONTROL DEVICE (NOT DEFINED BY SPECIFIC ISA LETTERS)	UY							
VOLTAGE ADJUSTING RHEOSTAT	VOLTAGE ADJUSTING RHEOSTAT	V ADJ R							
VOLT BATTERY CHARGER	VOLT BATTERY CHARGER	V BAT CHGR	V BC			X		V BAT CHGR	
VOLT STATION BOARD	VOLT STATION BOARD	V STN BD	V SBRD			X		V STN BD	
VOLT STATION TRANSFORMER	VOLT STATION TRANSFORMER	V STN TRFR	V S TRFR			X		V STN TRFR	VST
VOLT UNIT BOARD	VOLT UNIT BOARD	V U BD	X			X		V U BD	VUB
VENT & DRAIN	VENT & DRAIN	V&D							
VOLTAGE TO CURRENT	VOLTAGE TO CURRENT	V/ I					V/ I		
VOLUME BOOSTER	VOLUME BOOSTER	V/BST						V/BST	V/BST
VALVE CHEST	VALVE CHEST	V/CHST				X		V/CHST	
VENT FAN	VENT FAN	V/FN				X		V/FN	
VERY HIGH	VERY HIGH	V/HI	X	V/HI, V/HIGH	X	X		V/HI	V/HI
VERY LOW	VERY LOW	V/LOW	V/LW	X		X		V/LOW	V/LOW
VACUUM RAISING	VACUUM RAISING	V/RSG		V/RSG, VACRSG					
VOLTAGE TRANSFER	VOLTAGE TRANSFER	V/TRF							
VOLTAGE TRANSFORMER	VOLTAGE TRANSFORMER	V/TRFR	VT	VT	VT	X	VT	VT	
VALVE	VALVE	V/V	VLV VLVS	V, VLV	VLV	X	VLV	V/V	V/V

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	VALVES	V/V			VLV	V/V		V/VS	V/V
VOLT AMPERE	VOLT AMPERE	VA	X	X	X	X	VA	VA	
VACUUM	VACUUM	VAC	X	X	X		VAC	VAC	VAC
VACUUM BREAKER	VACUUM BREAKER	VAC BKR	X			V/BKR	VAC BKR	V/BKR	VB
VACUUM BREAKING VALVE	VACUUM BREAKING VALVE	VAC BKRV					VAC BKRV		
VACUUM TEMPERATURE	VACUUM TEMPERATURE	VAC TEMP				X		VAC TEMP	
VACUUM UNLOADER	VACUUM UNLOADER	VAC UNLDR	VAC UNL			X	VAC UNLDR	VAC UNLDR	VU
VACUUM CONCENTRATOR	VACUUM CONCENTRATOR	VAC/C				VC		VC	VAC/C
VACUUM-TANK	VACUUM-TANK	VACTK					VACTK		
VALUE	VALUE	VAL					VAL		
VALUE ENGINEERING	VALUE ENGINEERING	VAL ENGG					VAL ENGG		
VALIDATION	VALIDATION	VALID				X		VALID	
VAPOUR CONDENSER	VAPOUR CONDENSER	VAPC							
VARIATION	VARIATION	VARN							
VARIOUS	VARIOUS	VARs					VARs		
VARIATOR	VARIATOR	VART				X		VART	VART
VARIABLE AIR VOLUME	VARIABLE AIR VOLUME	VAV							
VALVE BYPASS	VALVE BYPASS	VBP				X			
VIDEO CONFERENCE	VIDEO CONFERENCE	VC							
VACUUM CIRCUIT BREAKER	VACUUM CIRCUIT BREAKER	VCB	X			X	VAC CB	VCB	VCB
VAPOUR CONCENTRATOR COMPRESSOR	VAPOUR CONCENTRATOR COMPRESSOR	VCC	X	X				VCC	VCC
VOLUME CONTROL DAMPER	VOLUME CONTROL DAMPER	VCD							
VAPOUR CLOUD EXPLOSION	VAPOUR CLOUD EXPLOSION	VCE							
VERTICAL CENTRE LINE	VERTICAL CENTRE LINE	VCL							
VIDEO CONFERENCE OVER INTERNET PROTOCOL	VIDEO CONFERENCE OVER INTERNET PROTOCOL	VCoIP							
VORECON	VORECON	VCON							
VITRIFIED CLAY PIPE	VITRIFIED CLAY PIPE	VCP							

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VACUUM CONTROL SWITCH	VACUUM CONTROL SWITCH	VCS							
VOLUME CONTROL UNIT	VOLUME CONTROL UNIT	VCU							
VOID	VOID	VD					VD		
VEREIN DEUTSCHE INGENIEURE	VEREIN DEUTSCHE INGENIEURE	VDI							VDI
VISUAL DISPLAY UNIT	VISUAL DISPLAY UNIT	VDU	X	X	X		VDU	VDU	VDU
VIBRATION ELEMENT	VIBRATION ELEMENT	VE							
VELOCITY	VELOCITY	VEL	X	X	X	X	VEL	VEL	VEL
VENTING	VENTING	VENT	VNT		X				VENT
VERTICAL	VERTICAL	VERT	X	X	X	X	VERT	VERT	VERT
VESSEL	VESSEL	VES	X	X	X	X	VSL , VES	VES	VES
	VESSELS	VES							VES
VAPOUR EXTRACTOR	VAPOUR EXTRACTOR	VEX							
VARIABLE FREQUENCY DRIVE	VARIABLE FREQUENCY DRIVE	VFD							
TECHNISCHE VEREINIGUNG DER GRASKRAFTSWERKS BETREIBER	TECHNISCHE VEREINIGUNG DER GRASKRAFTSWERKS BETREIBER	VGB							
TECHNISCHE VEREINIGUNG DE GROSSKESSEL BETREIBER EV	TECHNISCHE VEREINIGUNG DE GROSSKESSEL BETREIBER EV	VGB							
VERY HIGH FREQUENCY	VERY HIGH FREQUENCY	VHF	X	X		X		VHF	VHF
VOLTAGE INSULATOR	VOLTAGE INSULATOR	VI							
VIBRATION CONTROL	VIBRATION CONTROL	VIB CTRL					VIB CTRL		
VIBRATION DETECTOR	VIBRATION DETECTOR	VIB DET							
VIBRATION SWITCH	VIBRATION SWITCH	VIB SW							
VIBRATION TRANSMITTER	VIBRATION TRANSMITTER	VIB TRMTR							
VIBRATION DIAGNOSIS	VIBRATION DIAGNOSIS	VIB/D					VD		
VIBRATION TEST	VIBRATION TEST	VIBR T							
VIBRATOR	VIBRATOR	VIBTR			VIBR	X		VIBTR	VIBTR
VOLTAGE-CURRENT CHARACTERISTIC	VOLTAGE-CURRENT CHARACTERISTIC	VI-C							
VIDEO DISPLAY UNIT	VIDEO DISPLAY UNIT	VID/DU				VDU			VDU

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VISUAL	VISUAL	VIS					VIS		
VISUAL ANNUNCIATOR	VISUAL ANNUNCIATOR	VIS/A							
VISCOSITY	VISCOSITY	VISC	X	X	X	X	V , VISC	VISC	VISC
VISCO METER	VISCO METER	VISMET							
VIRTUAL LOCAL AREA NETWORK	VIRTUAL LOCAL AREA NETWORK	VLAN							
VIOLET	VIOLET	VL							
VOLUTE	VOLUTE	VLTE			X				VLTE
VOLTMETER SWITCH	VOLTMETER SWITCH	VM SW							
VISUAL MONITORING AND COMMISSIONING INTERFACE	VISUAL MONITORING AND COMMISSIONING INTERFACE	VMCI							VMCI
VOLTMETER	VOLTMETER	VMETR						VMETR	
VIBRATION MONITORING SYSTEM	VIBRATION MONITORING SYSTEM	VMS							
VANE	VANE	VN			X		VANE		VN
VENT	VENT	VNT		X		X	VT	VNT	VNT
VENT VALVE	VENT VALVE	VNT/V				X	VTV , V-V	VNT/V	
VENTURI	VENTURI	VNTRI	X	X	X	X	VTRI	VNTRI	VNTRI
VOICE	VOICE	VO					VO		
VOLATILE ORGANIC COMPOUND	VOLATILE ORGANIC COMPOUND	VOC							
VOICE OVER INTERNET PROTOCOL	VOICE OVER INTERNET PROTOCOL	VOIP							
VOLUME	VOLUME	VOL	X	X	X		VOL	VOL	VOL
VOLUMETRIC FEEDER	VOLUMETRIC FEEDER	VOL FDR	X		X	X		VOL FDR	VF
VORTEX	VORTEX	VORT	X	X	X	X		VORT	VORT
CHECKBACK LOCAL	CHECKBACK LOCAL	VOS							
VOLATILE ORGANIC VAPOUR	VOLATILE ORGANIC VAPOUR	VOV							
VOICE OVER WIRELESS FIDELITY	VOICE OVER WIRELESS FIDELITY	VO Wi-Fi							
VAPOUR PRESSURE	VAPOUR PRESSURE	VP							
VAPOUR FAN	VAPOUR FAN	VPF							
VAPOUR PHASE INHIBITOR	VAPOUR PHASE INHIBITOR	VPI							
VALVE PIT	VALVE PIT	VPIT							

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VACUUM PUMP	VACUUM PUMP	VPMP	X	VAC/PMP	VAC/PMP	X	VAC PP	VPMP	VPMP
VICKERS PYRAMID NUMBER	VICKERS PYRAMID NUMBER	VPN							
VAPOUR	VAPOUR	VPR		VAP				VAP	VAP
	VAPOURIZER	VPR							
	VAPOURISATION	VPR							
VOLTAGE REGULATOR	VOLTAGE REGULATOR	VR							
VARIABLE	VARIABLE	VRBL	VAR	VAR		VAR		VAR	VRB
VERIFY	VERIFY	VRFY					VRFY		
VAR-HOUR METER	VAR-HOUR METER	VRHM							
VIRTUAL REALITY MODELING LANGUAGE	VIRTUAL REALITY MODELING LANGUAGE	VRML							
VARIETY	VARIETY	VRTY					VRTY		
VERSUS	VERSUS	VS							
VARIABLE SPEED COUPLING	VARIABLE SPEED COUPLING	VS/CPLG				X		VS/CPLG	
VAPOUR STEAM CONDENSER	VAPOUR STEAM CONDENSER	VSC	X	X		X		VSC	VSC
VENT SHAFT CONNECTING TUNNEL	VENT SHAFT CONNECTING TUNNEL	VSCT							
VARIABLE SPEED DRIVE	VARIABLE SPEED DRIVE	VSD				V			
VENT SHAFT LINK TUNNEL	VENT SHAFT LINK TUNNEL	VSLT							
VISUAL TEST/EXAMINATION	VISUAL TEST/EXAMINATION	VT/E							
VAPOUR TURBINE GENERATOR	VAPOUR TURBINE GENERATOR	VTG							
VENTILATE	VENTILATE	VTLTE			VENT				
	VENTILATING	VTLTE			VENT				VENT
	VENTILATOR	VTLTE			VENT				
	VENTILATION	VTLTE		VENT	VENT	VNTL		VNTL	VNTL
VENTILATION FAN	VENTILATION FAN	VTLTE FAN					VTLTN FAN		
VENTURI-TUBE	VENTURI-TUBE	VT-TB					VT-TB		
VOLTAGE TRANSMITTER	VOLTAGE TRANSMITTER	VTX	X	X	X	X		VTX	
VORTEX BREAKER	VORTEX BREAKER	VTXBRKR							
VORTEX METER	VORTEX METER	VTXMET							

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VALVE BOX	VALVE BOX	VV BX					VV BX		
VALVE SEAT	VALVE SEAT	VV SEAT					VV SEAT		
VALVE POSITION CLOSED	VALVE POSITION CLOSED	VV Z CLS					VV Z CLS		
VALVE POSITION OPEN	VALVE POSITION OPEN	VV Z OPN					VV Z OPN		
VERTICAL WALL	VERTICAL WALL	VW	X	X	X	X		VW	VW
WATT	WATT	W	X	X			W	W	
WORK AROUND	WORK AROUND	W ARD							
WELDING AND FABRICATION	WELDING AND FABRICATION	W&F				X		W&F	
PLATERSHOP	PLATERSHOP	W&F W/SHOP				X		W&F W/SHOP	
WATER AND STEAM SAMPLING	WATER AND STEAM SAMPLING	W&S SAMP	X	W&S SMPL	W&S SMPL	X			W&S SAMP
WORK AUTHORISATION	WORK AUTHORISATION	W/A						W/A	
WEIGHT-ASSISTED NON-RETURN VALVE	WEIGHT-ASSISTED NON-RETURN VALVE	W/A NRV							
WET ASH	WET ASH	W/ASH						W/ASH	W/ASH
WEIGH BIN	WEIGH BIN	W/BIN						W/BIN	
WALL BLOWER	WALL BLOWER	W/BLWR							W/BLWR
WINDBOX	WINDBOX	W/BOX			W/BX			W/BOX	W/BOX
WATCHDOG	WATCHDOG	W/DOG	X	X	X	X	WTH DOG	W/DOG	W/DOG
WASHDOWN	WASHDOWN	W/DOWN		X	X				W/DOWN
WITHOUT	WITHOUT	W/O					W/O		
WORKING OIL	WORKING OIL	W/OIL	X	X	X	X		W/OIL	W/OIL
WORKING OIL PUMP	WORKING OIL PUMP	W/OIL/P				X		W/OIL/P	
WATER PUMP	WATER PUMP	W/PMP				X	WTR PP	W/PMP	
WEATHERPROOF	WEATHERPROOF	W/PRF							
WATER SUPPLY	WATER SUPPLY	W/S	X	WS	X	X	WTR SUP	W/S	W/S
WALL SOOTBLOWER	WALL SOOTBLOWER	W/S/BLWR	X	W/BLOWE R	W/BLOWER	X		W/BLWR	W/BLWR
WATER SEAL	WATER SEAL	W/SEAL	X	X	X		WTR SEAL	W/SEAL	W/SEAL
WALL THICKNESS	WALL THICKNESS	W/THK							
WASH TANK	WASH TANK	W/TNK							W/TNK
WATER TRAP	WATER TRAP	W/TRAP				X		W/TRAP	W/TRP

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WARM-UP	WARM-UP	W/U			WUP	WUP			
WATER/WATER COOLER	WATER/WATER COOLER	W/W CLR	X					W/W CLR	WWC
WEIGHT ASSISTED	WEIGHT ASSISTED	WA	X	X	X	X		WA	
W-ALARM	W-ALARM	W-A							
WEIGHT ASSISTED NON RETURN VALVE	WEIGHT ASSISTED NON RETURN VALVE	WA NRV	W/A NRV			X		WA NRV	
WATER AIR EJECTOR	WATER AIR EJECTOR	WAE	X	X	X	X		WAE	WAE
WIDE AREA NETWORK	WIDE AREA NETWORK	WAN							
WASHING	WASHING	WASH			X			WASH	WASH
WEIGHT BRIDGE	WEIGHT BRIDGE	WB			X				
WEAK BASE OUT	WEAK BASE OUT	WB OUT							
WATER BOX PRIMING PUMP	WATER BOX PRIMING PUMP	WBOXPP							
WATER BOILED PROOF	WATER BOILED PROOF	WBP							
WORK BREAKDOWN STRUCTURE	WORK BREAKDOWN STRUCTURE	WBS						WBS	WBS
WATER COLUMN	WATER COLUMN	WC							
WELD CONTROL PROCEDURE	WELD CONTROL PROCEDURE	WCP							
WELD COMPLETION RECORD	WELD COMPLETION RECORD	WCR							
WIDTH	WIDTH	WD					WD		
WINDING	WINDING	WDG	X	X	X	X	WDG , WNDG	WDG	WDG
WINDING TEMPERATURE	WINDING TEMPERATURE	WDG TEMP	X			X		WDG TEMP	WDG TEMP
WINDOW	WINDOW	WDO							
WEAK BASE IN	WEAK BASE IN	WE IN							
WESTERN ELECTRICITY COORDINATING COUNCIL	WESTERN ELECTRICITY COORDINATING COUNCIL	WECC							
WELL WATER	WELL WATER	WEL WTR					WEL WTR		
WELDING SOCKET	WELDING SOCKET	WELD SCT				X		WELD SCT	
WIRE EQUIVALENT PRIVACY	WIRE EQUIVALENT PRIVACY	WEP							
WET ELECTROSTATIC PRECIPITATOR	WET ELECTROSTATIC PRECIPITATOR	WESP							
WEST SYSTEM	WEST SYSTEM	WEST	X			X		WEST	

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WETTING	WETTING	WET					WET		
WET BULB	WET BULB	WET BLB					WET BLB		
	WET-BULB (TEMPERATURE)	WET-BLB							
WIDE FLANGE	WIDE FLANGE	WF							
WAFER	WAFER	WFR							
WATER FLOW SWITCH	WATER FLOW SWITCH	WFS		X	X				W/FS
WEIGH	WEIGH	WGH			X				WGH
	WEIGHER	WGH			WGHR				WGHR
	WEIGHING	WGH			Wt				
WATT HOUR	WATT HOUR	Wh		WH	WH			Wh	
WASTE HEAT BOILER	WASTE HEAT BOILER	WHB							
WHEEL	WHEEL	WHL					WHL		
WHEEL BARROW	WHEEL BARROW	WHLBRW							
WATT-HOUR METER	WATT-HOUR METER	WHM							
WORLD HEALTH ORGANIZATION	WORLD HEALTH ORGANIZATION	WHO							
WASTE HEAT RECOVERY BOILER	WASTE HEAT RECOVERY BOILER	WHRB							
WAREHOUSE	WAREHOUSE	WHSE							
WHITE	WHITE	WHT		W, WHT	X		WH		WHT
WROUGHT IRON	WROUGHT IRON	WI							
WROUGHT IRON PIPE	WROUGHT IRON PIPE	WI PIP							
WATER INDUCTION PREVENTION	WATER INDUCTION PREVENTION	WI PVNT							
WORK IN PROGRESS	WORK IN PROGRESS	WI/PROG							
WIDE	WIDE	WID					WID		
WIDE BAND	WIDE BAND	WID BAND					WID BAND		
WIREBREAK	WIREBREAK	WIR BRK					WIR BRK		
WITH	WITH	WITH					WITH		
WEEK	WEEK	WK	X	X	X	X		WK	WK
	WEEKLY	WK							
MASS MOMENT OF INERTIA	MASS MOMENT OF INERTIA	WK2							

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WORKING PRESSURE	WORKING PRESSURE	WKG P					WKG P		
WORKING VOLTAGE	WORKING VOLTAGE	WKG V					WKG V		
WICKET GATES	WICKET GATES	WKT GT					WKT GT		
WALL	WALL	WL							
WELD PROCEDURE	WELD PROCEDURE	WLD PROC							
WELDING SHOP	WELDING SHOP	WLD/S			X				WLD/S
WELDING DETAIL	WELDING DETAIL	WLDDTL							
WELDING	WELDING	WLDG			WLD				WLD
WELDING PRACTICE	WELDING PRACTICE	WLDG/P							
WELDLESS	WELDLESS	WLDS							
WATER LEVEL GAUGE	WATER LEVEL GAUGE	WLG		X	X				WLG
WALL TEMPERATURE	WALL TEMPERATURE	WLL T					WLL T		
WALL VENT	WALL VENT	WLL VT					WLL VT		
WATTMETER	WATTMETER	WM							
WATER MASS BALANCE	WATER MASS BALANCE	WMB							
WELD METAL	WELD METAL	WMET							
WIRE MESH FENCE	WIRE MESH FENCE	WMF							
WARMING	WARMING	WMG	WRM	WRM	WRM				WRM
WIRELESS MULTIMEDIA POWER SAVE	WIRELESS MULTIMEDIA POWER SAVE	WMM-PS							
WARMING-UP	WARMING-UP	WM-U							
WELD NECK	WELD NECK	WN							
WINCH	WINCH	WNCH	X	X	X	X		WNCH	WNCH
WIND	WIND	WND							
WIND DATA	WIND DATA	WNDD							
WIND DIRECTION	WIND DIRECTION	WNDDIRC							
WORK ORDER	WORK ORDER	WO						WO	
WHITE PHASE	WHITE PHASE	WØ	X			X		WØ	WØ
WATER, OIL AND GAS	WATER, OIL AND GAS	WOG							
WASTE OIL INCINERATOR	WASTE OIL INCINERATOR	WOI							
WELDOLET	WELDOLET	WOL							

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WORKING	WORKING	WORK	X	X		X	WKG , WRKG	WORK	WORK
WRITE-ONCE, READ-MANY	WRITE-ONCE, READ-MANY	WORM							
WORK POINT	WORK POINT	WP							
WiFi PROTECTED ACCESS	WiFi PROTECTED ACCESS	WPA							
WATER PRETREATMENT PANEL	WATER PRETREATMENT PANEL	WPP							
WELDING PROCEDURE SPECIFICATION	WELDING PROCEDURE SPECIFICATION	WPS							WPS
WATER QUALITY PANEL	WATER QUALITY PANEL	WQP							
WIER	WIER	WR					WR		
WIRE	WIRE	WRE	X	X	X	X		WRE	WRE
WIRING DIAGRAM	WIRING DIAGRAM	WRE DIAGR							
WIREWAY	WIREWAY	WREW							
WIRING	WIRING	WRG					WIRG		
WRONG POSITION	WRONG POSITION	WRG Z					WRG Z		
WORK	WORK	WRK							
WARM	WARM	WRM	X	X	X	X		WRM	WRM
WARMING VALVE	WARMING VALVE	WRM/V				X		WRM/V	
WARNING	WARNING	WRNG	X	X	X		WARN	WRNG	WRNG
WROUGHT	WROUGHT	WRT							
WATERSTOP	WATERSTOP	W/STP							
WEAR STRIP	WEAR STRIP	WS							
WATER AND STEAM CYCLE	WATER AND STEAM CYCLE	WSC							
WASH	WASH	WSH					WASH		
WORKSHOP AND STORES BUILDING	WORKSHOP AND STORES BUILDING	WSHP & ST BLDG							
WORKSHOP ASSEMBLY	WORKSHOP ASSEMBLY	WSHP ASMBLY					WSHP ASMBLY		
WASH WATER	WASH WATER	WSHW		WW	WW				WW
WEST	WEST	WST		W	W	X		WST	WST
WASTE WATER	WASTE WATER	WST WTR					WST WTR		
	WASTEWATER	WST WTR							

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WASTE	WASTE	WSTE			X		WST , WTE		WSTE
WASTE TREATMENT PLANT CONTROL ROOM	WASTE TREATMENT PLANT CONTROL ROOM	WSTTPCRM							
WET SCRUBBING UNIT	WET SCRUBBING UNIT	WSU							
WEIGHT	WEIGHT	WT	Wt		Wt	X	WT	WT	WGH
WATER TREATMENT PANEL	WATER TREATMENT PANEL	WT PNL							
WEIGHT SWITCH	WEIGHT SWITCH	WT SW					WT S , WT SW		
WASTE-TO-ENERGY	WASTE-TO-ENERGY	WTE							
WAITING	WAITING	WTG					WTG		
WEATHER	WEATHER	WTHR							
WEATHER PROTECTED	WEATHER PROTECTED	WTHR PROT							
WEATHER MAST	WEATHER MAST	WTHR/M							
WATER TREATMENT PLANT	WATER TREATMENT PLANT	WTP	X	X	X	X		WTP	WTP
WATER TREATMENT PLANT EQUIPMENT ROOM	WATER TREATMENT PLANT EQUIPMENT ROOM	WTP EQP RM			WTP EQPM	X		WTP EQP RM	WTPER
WASTE TREATMENT PLANT EQUIPMENT ROOM	WASTE TREATMENT PLANT EQUIPMENT ROOM	WTP EQPR	X			X			
WATER TREATMENT PLANT CONTROL ROOM	WATER TREATMENT PLANT CONTROL ROOM	WTPCR	X	X	X			WTPCR	WTPCR
WATER	WATER	WTR	WTR, H2O	X		X	WTR	WTR	WTR
WATER/AIR	WATER/AIR	WTR /A					WTR /A , WTR/AIR		
WATER CHANNEL	WATER CHANNEL	WTR CHAN				X		WTR CHAN	
WATER CONDUIT	WATER CONDUIT	WTR CND					WTR CND		
WATER COOLER	WATER COOLER	WTR CR				X	WTR CR		
WATER FLOW	WATER FLOW	WTR F					WTR F		
WATER GAUGE	WATER GAUGE	WTR G					WTR G		
WATERLINE	WATERLINE	WTR LN							
WATERPROOF	WATERPROOF	WTR PRF					WTR PRF		
WATER STORAGE TANK	WATER STORAGE TANK	WTR ST TK					WTR ST TK		
WATER TANK	WATER TANK	WTR TK					WTR TK		

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WATER TREATMENT	WATER TREATMENT	WTR TREAT		WT	WT				WT
WATER SIDE	WATER SIDE	WTR/S							
WATER BALANCE	WATER BALANCE	WTRBAL							
WATER CLARIFIER	WATER CLARIFIER	WTRCLFR							
WATER FILTER	WATER FILTER	WTRFLT							
WITNESS	WITNESS	WTS							WTS
WORK UP	WORK UP	WU							
WOUND	WOUND	WUND							
WASTE WATER DISCHARGE	WASTE WATER DISCHARGE	WWD							
WELDED WIRE FABRIC	WELDED WIRE FABRIC	WWF							
WELD PROCESS PROCEDURE	WELD PROCESS PROCEDURE	WWP							
WASTEWATER STRIPPING UNIT	WASTEWATER STRIPPING UNIT	WWSU							
WASTEWATER TREATMENT PROCESS	WASTEWATER TREATMENT PROCESS	WWT PROC							
WASHWATER	WASHWATER	WWTR							
WASTE WATER TREATMENT REVERSE OSMOSIS	WASTE WATER TREATMENT REVERSE OSMOSIS	WWTRO							
WASTE WATER TREATMENT SYSTEM	WASTE WATER TREATMENT SYSTEM	WWTS							
WASTE WATER TREATMENT ULTRA FILTRATION	WASTE WATER TREATMENT ULTRA FILTRATION	WWTUF							
WALKWAY	WALKWAY	WWY							
WHAT YOU SEE IS WHAT YOU GET	WHAT YOU SEE IS WHAT YOU GET	WYSIWYG							
LOCATION OF	LOCATION OF	X				@		X	
CROSSOVER	CROSS OVER	X/OVER	X	CRS OVR	X		CRS OVR		X/OVER
	CROSSOVER	X/OVER		X		X		X/OVER	
CROSS CONTROL VALVE	CROSS CONTROL VALVE	X/C/V				X		X/C/V	
CROSS CONVEYOR	CROSS CONVEYOR	X/CONV				X		X/CONV	X/CONV
CROSS OVER CONVEYOR	CROSS OVER CONVEYOR	X/OVER CONV	X			X		X/OVER CONV	X/OC
CROSS TRAVEL	CROSS TRAVEL	X/TRVL				X		X/TRVL	
CROSSUNDER	CROSSUNDER	X/UNDER							

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CROSSARM	CROSSARM	XARM							
TRANSFER SWITCH	TRANSFER SWITCH	XFR S					XFR S		
EXTRA HEAVY	EXTRA HEAVY	XHVV							
CROSS-LINKED POLYETHYLENE	CROSS-LINKED POLYETHYLENE	XLPE							
EXTENSIBLE MARK-UP LANGUAGE	EXTENSIBLE MARK-UP LANGUAGE	XML							
TRANSISTOR	TRANSISTOR	XNSTR					XNSTR		
TRANSMITTER RACK	TRANSMITTER RACK	XR							
EXTRA STRONG	EXTRA STRONG	XS							
EXTRA STRONG PIPE (SCHEDULE 80)	EXTRA STRONG PIPE (SCHEDULE 80)	XS PIP							
UNCLASSIFIED	UNCLASSIFIED	XX							XX
DOUBLE EXTRA HEAVY	DOUBLE EXTRA HEAVY	XXHVV							
DOUBLE EXTRA STRONG	DOUBLE EXTRA STRONG	XXS							
STARTER SOLENOID	STARTER SOLENOID	XY					XY		
WYE	WYE	Y							
YELLOW PHASE	YELLOW PHASE	Y Ph					Y Ph		
YAR WAY	YAR WAY	YAW							YAW
YARD	YARD	YD							
YELLOW	YELLOW	YE					YE		
YIELD POINT	YIELD POINT	YP							
YEAR	YEAR	YR							
YIELD STRENGTH	YIELD STRENGTH	YS							
ZULU	ZULU	Z		X	X				Z
ZERO	ZERO	ZERO					ZERO		
ZERO ADJUSTED	ZERO ADJUSTED	ZERO ADJ					ZERO ADJ		
ZERO TEMPERATURE COEFFICIENT	ZERO TEMPERATURE COEFFICIENT	ZERO TC							
ZONE IMPROVEMENT PLAN	ZONE IMPROVEMENT PLAN	ZIP (CODE)							
ZERO LIQUID DISCHARGE	ZERO LIQUID DISCHARGE	ZLD							
ZERO LIQUID EFFLUENT DISCHARGE	ZERO LIQUID EFFLUENT DISCHARGE	ZLED							
ZONE MONITORING	ZONE MONITORING	ZMU						ZMU	

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UNIT	UNIT								
ZONE	ZONE	ZN		X	X				ZN
ZONE SWITCH	ZONE SWITCH	ZN SW					ZN S , ZN SW		
ZERO PERIOD ACCELERATION	ZERO PERIOD ACCELERATION	ZPA							
LIMIT SWITCH - MISCELLANEOUS VALVES	LIMIT SWITCH - MISCELLANEOUS VALVES	ZS							
VALVE CLOSED-END LIMIT SWITCH	VALVE CLOSED-END LIMIT SWITCH	ZSC							
VALVE OPEN-END LIMIT SWITCH	VALVE OPEN-END LIMIT SWITCH	ZSO							
POSITION SWITCH	POSITION SWITCH	ZSW				P/SW		P/SW	
POSITION TRANSMITTER	POSITION TRANSMITTER	ZT							Abbr Dict