

No Overriding ASMAOPT Parameters

Overriding Parameters- OBJECT,NODECK,TERM,XREF(FULL)

No Process Statements

Options for this Assembly

NOADATA
ALIGN

NOASA
BATCH
CODEPAGE(047C)

NOCOMPAT

3 NODECK
DXREF
ESD

NOEXIT
FLAG(0,ALIGN,CONT,EXLITW,NOIMPLEN,NOPAGE0,PUSH,RECORD,NOSUBSTR,USING0)

NOFOLD
NOGOFF

NOINFO
LANGUAGE(EN)

NOLIBMAC
LINECOUNT(60)
LIST(121)
MACHINE(,NOLIST)
MXREF(SOURCE)

3 OBJECT
OPTABLE(UNI,NOLIST)

NOPCONTROL
NOPESTOP
NOPROFILE

NORA2
NORENT
RLD
RXREF

SECTALGN(8)
SIZE(MAX)

NOSUPRWARN
SYSPARM()

3 TERM(WIDE)

NOTEST
THREAD

NOTRANSLATE
TYPECHECK(MAGNITUDE,REGISTER)
USING(NOLIMIT,MAP,WARN(15))

3 NOWORKFILE
XREF(FULL)

No Overriding DD Names

Symbol	Type	Id	Address	Length	Owner Id	Flags	Alias-of	HLASM R6.0	2014/07/28	17.23
ASMDSECT	SD	00000001	00000000	00000000		00				



Active Usings: None

Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
000000		00000	00000	1	ASMDSECT CSECT			
				2	* IAZSSJI			
				3	IEFJSSOB			
				4	*****			
				5	+*			*
				6	+* SUBSYSTEM OPTIONS BLOCK (SSOB)			*
				7	+*			*
				8	*****			
				9	+*			
				10	+* STATUS - FUNCTIONAL EXTENSIONS SPLIT OFF INTO SEPERATE	@ZA34144		
				11	+* MACROS	@ZA34144		
				12	+*			
				13	+* THE SUBSYSTEM OPTIONS BLOCK (SSOB) IS USED TO REQUEST A			
				14	+* PARTICULAR FUNCTION FROM A VS/2 SUBSYSTEM. THE FORMAT IS			
				15	+* A FIXED LENGTH HEADER SECTION FOLLOWED BY A FUNCTION-DEPENDENT			
				16	+* EXTENSION.			
				17	+*			
				18	+* THE MACRO CALL IS OF THE FOLLOWING FORM -			
				19	+*			
				20	+* IEFJSSOB (EXTID1,EXTID2,...),CONTIG=YES/NO			
				21	+*			
				22	+* EXTID1,...			
				23	+* THE EXTENSION IDS SPECIFY WHICH FUNCTION-DEPENDENT			
				24	+* EXTENSIONS ARE TO BE GENERATED.			
				25	+* IF NO EXTENSION IDS ARE SPECIFIED, ONLY THE SSOB FIXED			
				26	+* HEADER IS GENERATED.			
				27	+*			
				28	+* CONTIG=NO - RESULTS IN A DSECT CARD BEING GENERATED			
				29	+* BETWEEN THE FIXED HEADER AND THE EXTENSION.			
				30	+*			
				31	+* CONTIG=YES - RESULTS IN THE EXTENSION BEING CONTIGUOUS			
				32	+* WITH THE FIXED HEADER. (ALSO THE DEFAULT)			
				33	+*			
				34	+* THE FOLLOWING EXTENSION IDS GENERATE THE INDICATED FUNCTION-			
				35	+* DEPENDENT EXTENSIONS -			
				36	+*			
				37	+* SO - ACCESS SYSOUT DATA SETS			
				38	+* CS - FIND THE STATUS OF A JOB, CANCEL A JOB			
				39	+* JS - SUBSYSTEM JOB SELECTION			
				40	+* AL - ALLOCATION/UNALLOCATION OF SYSOUT DATA SETS			
				41	+* EN - NOTIFY SUBSYSTEM OF END OF MEMORY			
				42	+* ET - NOTIFY SUBSYSTEM OF END OF TASK			
				43	+* WT - NOTIFY SUBSYSTEM OF A WRITE TO OPERATOR			
				44	+* CM - NOTIFY SUBSYSTEM OF AN OPERATOR COMMAND			
				45	+* US - REQUEST SUBSYSTEM TO VERIFY A REMOTE DESTINATION			
				46	+* JT - NOTIFY SUBSYSTEM OF JOB TERMINATION			
				47	+* RQ - REQUEST SUBSYSTEM TO RE-ENQUEUE A JOB			
				48	+* DM - REQUEST SUBSYSTEM TO DELETE OPERATOR MESSAGE			
				49	+* VS - REQUEST SUBSYSTEM (MASTER) TO VERIFY SUBSYSTEM NAME			
				50	+* DA - OPEN/CLOSE/CHECKPOINT RESTART			
				51	+* RR - REQUEST/RETURN JOBID			
				52	+* CF - FAILING SVC34 COMMAND	@Z30BPSV		
				53	+* SI - NOTIFY SUBSYSTEM OF STEP INITIATION	@Y02BPSD		
				54	+* DY - DYNAMIC ALLOCATION/JES3 EXIT	@Y02BPSD		
				55	+* CA - COMMON ALLOCATION/JES3 EXIT	@Y02BPSD		

Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				56+*	CU - COMMON UNALLOCATION/JES3 EXIT			@Y02BPSD
				57+*	DD - CHANGE DDNAME/JES3 EXIT			@Y02BPSD
				58+*	NQ - CHANGE ENQ USE ATTRIBUTE/JES3 EXIT			@Y02BPSD
				59+*	DR - DYNAMIC DEVICE RECONFIGURATION/JES3 EXIT			@Y02BPSD
				60+*	MO - MASS STORAGE VOLUME CONTROL JES3 EXIT			@G18MP21
				61+*	MS - MSSC MESSAGE TASK JES3 EXIT			@G18MP21
				62+*	CI - CONVERTER SUBSYS KEYWORD EXIT			@G29AN2F
				63+*	AG - ALLOCATION GROUP SUBSYSTEM REQUESTS			@G29AN2F
				64+*	SE - NOTIFY SUBSYSTEM OF STEP END			@L1A
				65+*				
				66+*	*****			

Active Usings: None

Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
69+/*	/*				START OF SPECIFICATIONS *****			
70+/*	/*				*/			
71+/*	01*				MACRO NAME: IEFSSOBH			
72+/*	/*				*/			
73+/*	01*				DESCRIPTIVE NAME: Subsystem Options Block Header			
74+/*	/*				*/			
75+/*	02*				ACRONYM: SSOB			
76+/*	/*				*/			
77+/*	01*				PROPRIETARY STATEMENT=			
78+/*	***				PROPRIETARY_STATEMENT*****			
79+/*	/*				*/			
80+/*	/*				*/			
81+/*	/*				LICENSED MATERIALS - PROPERTY OF IBM			
82+/*	/*				THIS MACRO IS "RESTRICTED MATERIALS OF IBM"			
83+/*	/*				5655-068 (C) COPYRIGHT IBM CORP. 1981, 1994			
84+/*	/*				SEE COPYRIGHT INSTRUCTIONS			
85+/*	/*				*/			
86+/*	/*				STATUS= HBB5520			
87+/*	/*				*/			
88+/*	***				END_OF_PROPRIETARY_STATEMENT*****			
89+/*	/*				*/			
90+/*	01*				FUNCTION: Provides the input for a subsystem function	@L1A*		
91+/*	/*				request. The combination of the SSOB, SSIB,	@L1A*		
92+/*	/*				and (optionally) an SSOB functional extension	@L1A*		
93+/*	/*				represents a subsystem function request to be	@L1A*		
94+/*	/*				directed to one or all subsystems by the	@L1A*		
95+/*	/*				Subsystem Interface.	@L1A*		
96+/*	/*				*/			
97+/*	01*				EXTERNAL CLASSIFICATION:			
98+/*	02*				GUPI: BASE			
99+/*	02*				DMTI: FIELDS			
100+/*	/*				SSOBRETA SSOBRSV1			
101+/*	01*				END OF EXTERNAL CLASSIFICATION:			
102+/*	/*				*/			
103+/*	01*				DSECT NAME: SSOB			
104+/*	/*				*/			
105+/*	01*				COMPONENT: Subsystem Interface (SC1B6)			
106+/*	/*				*/			
107+/*	01*				EYE-CATCHER: SSOB			
108+/*	02*				OFFSET: 0			
109+/*	02*				LENGTH: 4 bytes			
110+/*	/*				*/			
111+/*	01*				STORAGE ATTRIBUTES:			
112+/*	02*				SUBPOOL: Determined by caller of IEFSSREQ			
113+/*	02*				KEY: Determined by caller of IEFSSREQ			
114+/*	02*				RESIDENCY: Any			
115+/*	02*				MAIN STORAGE: No			
116+/*	02*				AUXILIARY STORAGE: Yes			
117+/*	02*				VIRTUAL STORAGE: Yes			
118+/*	02*				DATA SPACE: No			
119+/*	/*				*/			
120+/*	01*				SIZE: 28 bytes (decimal)			
121+/*	/*				*/			
122+/*	01*				CREATED BY: Caller of IEFSSREQ			
123+/*	/*				*/			

Active Usings: None

Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
124+*/	*			01*	POINTED TO BY:			*/
125+*/	*				- Word pointed to by register 1 following invocation of			*/
126+*/	*				IEFSSREQ			*/
127+*/	*				- Register 1 on entry to a subsystem function routine			*/
128+*/	*							*/
129+*/	*			01*	SERIALIZATION: None			*/
130+*/	*							*/
131+*/	*				**INVOCATION*****			*/
132+*/	*							*/
133+*/	*			01*	METHOD OF ACCESS:			*/
134+*/	*							*/
135+*/	*				BAL: 1) IEFJSSOB (OPTIONS),CONTIG=YES/NO	@G860P2N*		*/
136+*/	*				OPTIONS = ONE OR MORE 2 CHARACTER FUNCTION	@G860P2N*		*/
137+*/	*				IDS, SEPARATED BY COMMAS, INDICATING THE	@G860P2N*		*/
138+*/	*				SSOB FUNCTIONAL EXTENSIONS TO BE EXPANDED.	@G860P2N*		*/
139+*/	*				(NOTE: NOT ALL SSOB FUNCTIONAL EXTENSIONS	@G860P2N*		*/
140+*/	*				ARE SUPPORTED ON THE IEFJSSOB MACRO)	@G860P2N*		*/
141+*/	*				IF NO OPTIONS ARE SPECIFIED ONLY THE SSOB	@G860P2N*		*/
142+*/	*				HEADER IS EXPANDED.	@G860P2N*		*/
143+*/	*							*/
144+*/	*				CONTIG=YES, RESULTS IN THE FUNCTIONAL	@G860P2N*		*/
145+*/	*				EXTENSION BEING CONTIGUOUS WITH THE SSOB	@G860P2N*		*/
146+*/	*				HEADER.	@G860P2N*		*/
147+*/	*							*/
148+*/	*				CONTIG=NO, RESULTS IN A DSECT BEING GENERATED	@G860P2N*		*/
149+*/	*				PRIOR TO EACH FUNCTIONAL EXTENSION.	@G860P2N*		*/
150+*/	*							*/
151+*/	*				2) IEFSSOBH	@G860P2N*		*/
152+*/	*					@G860P2N*		*/
153+*/	*				PL/S: %DCL SSOBSSOB CHAR	@G860P2N*		*/
154+*/	*				%SSOBSSOB='VALUE'	@G860P2N*		*/
155+*/	*				WHERE VALUE IS ANY NON-NULL/BLANK CHARACTER	@G860P2N*		*/
156+*/	*							*/
157+*/	*				THEN CODE EITHER OF THE FOLLOWING	@G860P2N*		*/
158+*/	*							*/
159+*/	*				%INCLUDE SYSLIB(IEFJSSOB)	@G860P2N*		*/
160+*/	*				OR	@G860P2N*		*/
161+*/	*				%INCLUDE SYSLIB(IEFSSOBH)	@G860P2N*		*/
162+*/	*							*/
163+*/	*				*****			*/
164+*/	*							*/
165+*/	*			01*	DELETED BY: Caller of IEFSSREQ			*/
166+*/	*							*/
167+*/	*			01*	DISTRIBUTION LIBRARY: AMACLIB			*/
168+*/	*							*/
169+*/	*			01*	NOTES:			*/
170+*/	*							*/
171+*/	*				- Field SSOBINDV of the SSOB header should always be	@G860P2N*		*/
172+*/	*				used to get addressability to the SSOB functional	@G860P2N*		*/
173+*/	*				extension	@G860P2N*		*/
174+*/	*							*/
175+*/	*				- Whenever possible (especially in the case of moving	@G860P2N*		*/
176+*/	*				or freeing the SSOB header), the value stored in	@G860P2N*		*/
177+*/	*				field SSOBLEN should be used to determine the	@G860P2N*		*/
178+*/	*				length of the SSOB.	@G860P2N*		*/

Active Usings: None

Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				179+*/*				*/
				180+*/*	- The invoker of IEFSSREQ is responsible for ensuring			@L1A*/
				181+*/*	that the SSOB storage is in a key that can be			@L1A*/
				182+*/*	referenced by the function routine(s) of any			@L1A*/
				183+*/*	subsystem(s) to which the request represented by the			@L1A*/
				184+*/*	SSOB can be directed.			@L1A*/
				185+*/*				*/
				186+*/*02*	DEPENDENCIES: None			*/
				187+*/*				*/
				188+*/*01*	CHANGE ACTIVITY: OZ34144, G860P2N			*/
				189+*/*				*/
				190+*/*	\$L1=SSIDP HBB5520 940414 PDBN: Dynamic SSI			@L1A*/
				191+*/*	\$01=OW16271 HBB5520 960131 PDLs: Dynamic SSI			@01A*/
				192+*/*				*/
				193+*/*	END OF SPECIFICATIONS *****			*/
				194+*/*				*/
				195+*/*	C - SPLITOUT FROM THE IEFJSSOB MACRO			@OZ34144*/
				196+*/*	A - LENGTHENED THE SSOB HEADER TO ADD FIELDS SSOBETA			@G860P2N*/
				197+*/*	AND SSOBRV1			@G860P2N*/
				198+*/*	C - SHOWHDR format complete			@L1A*/
				199+*/*	A - Defined mnemonic for return code 24 (SSI not			*/
				200+*/*	initialized)			@L1A*/
				201+*/*	A - Defined Retry request flag			@01A*/
				202+*/*	*****			*/
				203+*	%GOTO SSHDPLS; /*			@OZ34144
				204+*				
000000		00000	0001C	205+SSOB	DSECT			02-IEFSS
			00000	206+SSOBEGIN	EQU *			02-IEFSS
000000	E2E2D6C2			207+SSOBID	DC CL4'SSOB'	CONTROL BLOCK IDENTIFIER		02-IEFSS
000004	001C			208+SSOBLEN	DC AL2(SSOBHSIZ)	LENGTH OF SSOB HEADER		02-IEFSS
000006				209+SSOBFUNC	DS H	FUNCTION ID		02-IEFSS
000008				210+SSOBSSIB	DS A	ADDRESS OF SSIB OR ZERO		02-IEFSS
00000C				211+SSOBRETN	DS F	RETURN CODE FROM SUBSYSTEM		02-IEFSS
				212+*				
				213+*	THE FOLLOWING RETURN CODES WILL BE RETURNED IN REGISTER 15			
				214+*	TO THE ISSUER OF THE IEFSSREQ MACRO -			
				215+*				
				216+*	SSOBRETN CONTAINS FUNCTION-RELATED RETURN CODES			
				217+*	(DEFINED IN EACH FUNCTION EXTENSION)			
				218+*				
		00000		219+SSRTOK	EQU 0	SUCCESSFUL COMPLETION - REQUEST WENT		02-IEFSS
				220+*		TO A SUBSYSTEM.		
		00004		221+SSRTNSUP	EQU 4	SUBSYSTEM DOES NOT SUPPORT THIS		02-IEFSS
				222+*		FUNCTION		
		00008		223+SSRTNTUP	EQU 8	SUBSYSTEM EXISTS, BUT IS NOT UP		02-IEFSS
		0000C		224+SSRTNOSS	EQU 12	SUBSYSTEM DOES NOT EXIST		02-IEFSS
		00010		225+SSRTDIST	EQU 16	FUNCTION NOT COMPLETED-DISASTROUS		02-IEFSS
				226+*		ERROR		
		00014		227+SSRTLERR	EQU 20	LOGICAL ERROR (BAD SSOB FORMAT,		02-IEFSS
				228+*		INCORRECT LENGTH,...)		
		00018		229+SSRTNSSI	EQU 24	SSI not initialized	@L1A	02-IEFSS
				230+*				
000010				231+SSOBINDV	DS F	FUNCTION DEPENDENT AREA POINTER		02-IEFSS
		00014		232+SSOBADDL	EQU *	START OF LENGTHENED SSOB	@G860P2N	02-IEFSS
000014				233+SSOBRETA	DS A	USED BY SSI TO SAVE RETURN ADDRESS		02-IEFSS

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
000018				234+*	OF 31 BIT MODE CALLERS		@G860P2N	
				235+SSOBFLG1 DS	B	Flag Byte	@01A	02-IEFSS
	00080			236+SSOBRTRY EQU	X'80'	Retry Requested	@01A	02-IEFSS
000019				237+SSOBRSV1 DS	CL3	RESERVED	@01C	02-IEFSS
	0001C			238+SSOBHSIZ EQU	*-SSOBEGIN	SSOB HEADER LENGTH		02-IEFSS
				239	IAZSS2 DSECT=YES			
				240+*	*/			
				241+*	%SSS2CMT: ;			
				242+*/****	START OF SPECIFICATIONS *****			
				243+*				*
				244+*01*	DESCRIPTIVE NAME: SSOB Extension for SYSOUT			*
				245+*	Application Program Interface (SAPI)			*
				246+*02*	ACRONYM: IAZSS2			*
				247+*				*
				248+*01*	MACRO NAME: IAZSS2			*
				249+*				*
				250+*01*	DSECT NAME: SSS2			*
				251+*01*	LABEL PREFIX: SSS2			*
				252+*				*
				253+*01*	COMPONENT ID: JES Common (SC141)			*
				254+*				*
				255+*01*	EXTERNAL CLASSIFICATION: GUPI			*
				256+*01*	END OF EXTERNAL CLASSIFICATION:			*
				257+*				*
				258+*01*	EYE-CATCHER: 'SSS2'			*
				259+*02*	OFFSET: 4			*
				260+*02*	LENGTH: 4			*
				261+*				*
				262+*01*	STORAGE ATTRIBUTES:			*
				263+*02*	SUBPOOL: any			*
				264+*02*	KEY: Key of SSI caller			*
				265+*02*	RESIDENCY: Any			*
				266+*				*
				267+*01*	SIZE:			*
				268+*				*
				269+*	See SSS2SIZE equate			*
				270+*				*
				271+*01*	CREATED BY: Caller of SSI			*
				272+*				*
				273+*01*	POINTED TO BY: SSOBINDV in the IEFSSOBH mapping macro			*
				274+*				*
				275+*01*	SERIALIZATION: None required			*
				276+*				*
				277+*01*	FUNCTION:			*
				278+*				*
				279+*	Defines the SSOB extension used to request SYSOUT			*
				280+*	data sets from JES.			*
				281+*				*
				282+*01*	METHOD OF ACCESS:			*
				283+*				*
				284+*02*	ASM:			*
				285+*	IAZSS2 DSECT=YES NO			*
				286+*				*
				287+*	DSECT=YES - Provided DSECT for SSS2			*
				288+*				*

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				289+*	DSECT=NO - Provides storage definition for SSS2	*		
				290+*		*		
				291+*	If DSECT=NO is specified, then you must ensure	*		
				292+*	that label SSOBGN is defined. This can be	*		
				293+*	accomplished by either using the IEFJSSOB macro	*		
				294+*	to define the SSOB header along with at least one	*		
				295+*	extension. Otherwise, you must define label	*		
				296+*	SSOBGN immediately following the SSOB header.	*		
				297+*		*		
				298+*02*	PL/X:	*		
				299+*		*		
				300+*	%DCL SSOBS2 CHAR	*		
				301+*	%SSOBS2 = 'value' (see description below)	*		
				302+*	%INCLUDE SYSLIB(IAZSSS2)	*		
				303+*		*		
				304+*	SSOBS2 is a global variable that determines SSS2's	*		
				305+*	attributes. The variable should be set to a valid	*		
				306+*	control block attribute, such as 'BASED(SSOBINDV)'	*		
				307+*	or '' (null). The default is '' (null).	*		
				308+*		*		
				309+*01*	DELETED BY: Caller of SSI	*		
				310+*		*		
				311+*01*	FREQUENCY: 1 per SSS2 SSI request	*		
				312+*		*		
				313+*01*	RESTRICTIONS: None	*		
				314+*		*		
				315+*****	END OF SPECIFICATIONS *****/			
				316+*/	*****/			
				317+*/01*	CHANGE ACTIVITY:	*/		
				318+*/		*/		
				319+*/	\$R04LWLM=WLM HBB6604 970323 J_K2: Boss Support	*/		
				320+*/	\$R04P308=WLM HBB6604 970331 J_S1:	*/		
				321+*/		*/		
				322+*/	\$R05LOPI=OPI HBB6605 970509 JMS: Misc macro updates	*/		
				323+*/		*/		
				324+*/	\$R101448=PXDI448 HBB7703 000301 M_V: Misc comment changes	*/		
				325+*/		*/		
				326+*/	\$JK0P229=EOM HBB7707 011221 J_K2: JMRUSEID added to IAZSSS	*/		
				327+*/		*/		
				328+*/	\$Z07LSAP=SAPIRACF HBB7720 040303 J_K2: SAPI (MAXRC, PRIO, SAF)	*/		
				329+*/	\$Z07LTCP=NJETCP HBB7720 040308 TJW: NJE/TCP support (JES3)	*/		
				330+*/	\$MG05491=BASEQ HBB7720 050317 J_K2: MG05491 SAPI, forms nu	*/		
				331+*/		*/		
				332+*/	\$MG05936=XSTATUS HBB7730 050617 J_K2: SAPI SDSF PSO sw	*/		
				333+*/		*/		
				334+*/	\$ME03755=BASEQ HBB7730 050912 A_D: Bilingual miscellaneous	*/		
				335+*/		*/		
				336+*/	\$MG06558=BASEQ HBB7730 051122 J_K2: SSI 80 DD HOLD=YES	*/		
				337+*/		*/		
				338+*/		*/		
				339+*/	\$Z11LTJN=APIAPPC HBB7760 080212 TJW: Trans jobname filters	*/		
				340+*/		*/		
				341+*/	\$Z12LENF=ENFNOTF HBB7770 090412 AAM: ENF notification	*/		
				342+*/		*/		
				343+*/	\$Z13LSSF=SDSFAST HBB7780 100610 TJW: Jobid list and limit supp	*/		

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				344+*/*	\$MG15761=SDSFAST HBB7780 110202 TJW: Page/line limits options */			
				345+*/*	MG15761 */			
				346+*/*	*/			
				347+*/*	\$Z21LCOR=JOBCOR HBB7790 111215 BWT: Job Correlator - SAPI */			
				348+*/*	\$MG17850=SAPI HBB7790 120605 TJW: DS Key field (SSS2DSNM) */			
				349+*/*	MG17850 */			
				350+*/*	*/			
				351+*/*	*01* A000000-999999 CREATED FOR MVS OS/390 Release 3 @R03LPSO*/			
				352+*/*	***** */			
				353+*/*	***** */			
				354+*01*	NOTES: *			
				355+*	*/			
				356+*	The application is expected to do the following * @R04P308			
				357+*	to read data sets managed by JES: *			
				358+*	*/			
				359+*	1. Initialize the entire IAZSSS2 to zeros */			
				360+*	2. Fill in eye catcher and length fields */			
				361+*	3. Fill in optional selection flags and fields */			
				362+*	4. Issue IEFSSREQ macro to get a data set */			
				363+*	5. If no data set returned then */			
				364+*	a. If application does not plan to wait then */			
				365+*	o turn on SSS2CTRL in SSS2MSC1 and issue */			
				366+*	IEFSSREQ -- go to (1.) or exit */			
				367+*	b. else WAIT using ECB passed in SSS2ECBP and */			
				368+*	go to (4.) when POSTed */			
				369+*	6. Else allocate input data set. */			
				370+*	a. Use DALSSREQ filling in JES subsystem name */			
				371+*	b. Use DALDSNAM filling in dsname from SSS2DSN */			
				372+*	c. Use text unit whose address is in SSS2BTOK */			
				373+*	(this text unit is DALBRTKN and it has been */			
				374+*	entirely initialized by the JES. The */			
				375+*	application merely needs to provide it as */			
				376+*	a text unit for DYNALLOC) */			
				377+*	7. OPEN input data set */			
				378+*	8. GET records from input data set */			
				379+*	9. CLOSE input data set */			
				380+*	10. Unallocate the input data set (Override text */			
				381+*	units are ignored, do not supply them) */			
				382+*	11. Modify the IAZSSS2 to change selection */			
				383+*	criteria if desired and to specify additional */			
				384+*	disposition information. */			
				385+*	12. Go to (4.) */			
				386+*	*/			
				387+*	*/			
				388+*	In the following description of fields, the notation */			
				389+*	before the field description can be one of the */			
				390+*	following: */			
				391+*	*/			
				392+*	I. Input (appl always supplies information) */			
				393+*	IBM. Input Bulk Modify */			
				394+*	ID. Input (specifies disposition of data */			
				395+*	set being returned) */			
				396+*	IS. Input (used for selection new data sets) */			
				397+*	ISO. Input (used for selection new data sets) */			
				398+*	and output (data is returned from the */			

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				399+*	JES)			*
				400+*	IS*. Same as IS, but field supports wild			*
				401+*	cards:			*
				402+*	* = any zero or more characters			*
				403+*	? = any single character			*
				404+*	O. Output (appl receives information)			*
				405+*	IO. Input/Output (appl supplies information			*
				406+*	and then receives information back)			*
				407+*				*
				408+*	EBCDIC fields whose contents are meaningful for a given			*
				409+*	IEFSSREQ call must be padded with blanks.			*
				410+*				*
				411+*	*****			*
				412+*	%GOTO IAZSS2_PLX; /*			*
	0004F			414+SSOBSOU2 EQU 79	SYSOUT Application Program			X01-IAZSS
				+	Interface (SAPI) ID (SSOBFUNC)			
000000	00000	00488		416+SSS2 DSECT	SSOB extension mapping - SSS2			01-IAZSS
				418+*	*****			*
				419+*				*
				420+*	Process SYSOUT data sets return codes (SSOBRETN)			*
				421+*				*
				422+*	If a return code > 4 is given, and the SSS2JEST field			*
				423+*	is non-zero, the application should make a "cleanup"			*
				424+*	call. A "cleanup" call is requested by the application			*
				425+*	by setting bit SSS2CTRL in SSS2MSC1 after setting all			*
				426+*	fields defined by SSS2INPC and SSS2DISC to binary zeros			*
				427+*				*
				428+*	*****			*
	00000			430+SSS2RTOK EQU 0	Everything is ok			01-IAZSS
	00004			431+SSS2EODS EQU 4	No more data sets to select			01-IAZSS
	00008			432+SSS2INVA EQU 8	Invalid search arguments			01-IAZSS
	0000C			433+SSS2UNAV EQU 12	Unable to process now			01-IAZSS
	00010			434+SSS2DUPJ EQU 16	Duplicate jobnames (This RC can			X01-IAZSS
				+	occur only if SSS2SDUP is on).			X
				+	The duplicate job may or may			X
				+	not have characteristics			X
				+	matching the SSS2 filter set.			X
				+	@R101448			
	00014			435+SSS2IDST EQU 20	Invalid destination specified			01-IAZSS
				436+SSS2AUTH EQU 24	Authorization failed			
	0001C			437+SSS2TKNM EQU 28	Token map failed. Application will			X01-IAZSS
				+	not be allowed to allocate to			X
				+	data set & DISP=(,KEEP) will be			X
				+	forced			
	00020			438+SSS2LERR EQU 32	Logic error (See the reason codes			X01-IAZSS
				+	defined for SSS2REAS)			
	00024			439+SSS2ICLS EQU 36	SSS2CLAS not A-Z and not 0-9			01-IAZSS
	00028			440+SSS2BDIS EQU 40	Disposition settings incorrect			X01-IAZSS
				+	(See the reason codes defined			X
				+	for SSS2REAS)			

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source	Statement	HLASM R6.0	2014/07/28	17.23
		0002C		441+	SSS2CLON EQU 44	Disposition for data set group		X01-IAZSS	
				+		not uniform (See SSS2DSH).		X	
				+		DISP=(,KEEP) will be forced with		X	
				+		no override disposition		X	
				+		information honored			
000000	0488			442+	SSS2LEN DC Y(SSS2SIZE)	I.Length of Sysout extension		01-IAZSS	
000002	03			443+	SSS2VER DC 0FL1'0',AL1(SSS2CVER)	I.SSOB version		01-IAZSS	
		00001		444+	SSS2IVER EQU 1	Initial version number	@R05LOPI	01-IAZSS	
		00002		445+	SSS2VCTP EQU 2	Version supporting		X01-IAZSS	
				+		Client Print	@R05LOPI		
		00003		446+	SSS2VJCR EQU 3	Version supporting		X01-IAZSS	
				+		Job Correlator	@Z21LCOR		
		00003		447+	SSS2CVER EQU SSS2VJCR	Current version number	@Z21LCOR	01-IAZSS	
000003				448+	SSS2REAS DS FL1'0'	O.Reason code associated with		X01-IAZSS	
				+		SSOBRETN value of	@R10AEX		
				+		SSS2LERR, SSS2BDIS or	@R10AEX		
				+		SSS2EODS	@R10AE		
				449+*		-----*			
				450+*	Begin SSS2LERR reason codes			*	
				451+*		-----*			
		00004		453+	SSS2RENI EQU 4	SSS2JEST zero, but SSS2DSN not null		01-IAZSS	
		00008		454+	SSS2REIP EQU 8	SSS2SIPA and SSS2SIPN are mutually		X01-IAZSS	
				+		exclusive			
		0000C		455+	SSS2RALO EQU 12	Prior data set still allocated		01-IAZSS	
		00010		456+	SSS2RDUP EQU 16	SSS2SDUP on in SSS2SEL1 and wild		X01-IAZSS	
				+		cards used in SSS2JOBN			
		00014		457+	SSS2RJBI EQU 20	SSS2JBIH < SSS2JBIL & SSS2SJBI on		01-IAZSS	
		00018		458+	SSS2RCRE EQU 24	SSS2CREA has error & SSS2SCRE on		01-IAZSS	
		0001C		459+	SSS2RLEN EQU 28	SSS2LEN is less than SSS2SIZE		01-IAZSS	
		00020		460+	SSS2RTYP EQU 32	SSS2TYPE is not valid		01-IAZSS	
		00024		461+	SSS2RDES EQU 36	SSS2DEST has error & SSS2SDST on		01-IAZSS	
		00028		462+	SSS2RJNM EQU 40	SSS2JOBN has error & SSS2SJBN on		01-IAZSS	
		0002C		463+	SSS2RFRM EQU 44	SSS2FORM has error & SSS2SFRM on		01-IAZSS	
		00030		464+	SSS2RPGM EQU 48	SSS2PGMN has error & SSS2SPGM on		01-IAZSS	
		00034		465+	SSS2RPRM EQU 52	SSS2PRMO has error & SSS2SPRM on		01-IAZSS	
		00038		466+	SSS2RCLS EQU 56	SSS2CLSL has error & SSS2SCLS on		01-IAZSS	
		0003C		467+	SSS2RFCB EQU 60	SSS2FCB has error & SSS2SFCB on		01-IAZSS	
		00040		468+	SSS2RUCS EQU 64	SSS2UCS has error & SSS2SUCS on		01-IAZSS	
		00044		469+	SSS2RCHR EQU 68	SSS2CHAR has error & SSS2SCHR on		01-IAZSS	
		00048		470+	SSS2RMO EQU 72	SSS2MOD has error & SSS2SMOD on		01-IAZSS	
		0004C		471+	SSS2RFL EQU 76	SSS2FLSH has error & SSS2SFLS on		01-IAZSS	
		00050		472+	SSS2RLPM EQU 80	SSS2LMIN or SSS2LMAX is negative		X01-IAZSS	
				+		& SSS2SLIN is on		X	
				+		-- or --		X	
				+		SSS2PMIN or SSS2PMAX is negative		X	
				+		& SSS2SPAG is on			
		00054		473+	SSS2RLPG EQU 84	SSS2LMIN > SSS2LMAX & SSS2SLIN on		X01-IAZSS	
				+		-- or --		X	
				+		SSS2PMIN > SSS2PMAX & SSS2SPAG on			
		00058		474+	SSS2RDE2 EQU 88	SSS2DES2 has error & SSS2TYPE is		X01-IAZSS	
				+		SSS2BULK & SSS2ROUT on			
		0005C		475+	SSS2RVOL EQU 92	SSS2VOL has error & SSS2SVOL on		01-IAZSS	
		00060		476+	SSS2REYE EQU 96	SSS2EYE does not have "SSS2"		01-IAZSS	
		00064		477+	SSS2RCTK EQU 100	SSS2CTKN bad & SSS2SCTK on	@R05LOPI	01-IAZSS	

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source	Statement	HLASM R6.0	2014/07/28	17.23
		00068		478+	SSS2RBRO EQU	104	SSS2SBRO on and SSS2TYPE is		X01-IAZSS
				+			not SSS2PUGE		@R05LOPI
		0006C		479+	SSS2RECJ EQU	108	SSS2SCTK & SSS2SJBI are		@R05LOPIX01-IAZSS
				+			mutually exclusive		@R05LOPI
		00070		480+	SSS2RODS EQU	112	SSS2ODST has error &		@OW29707X01-IAZSS
				+			SSS2SODS on		@OW29707
		00074		481+	SSS2RGID EQU	116	SSS2GRID has error &		@Z07LTCPX01-IAZSS
				+			SSS2SGID on		@Z07LTCP
		00078		482+	SSS2RJCR EQU	120	SSS2JCRP has error &		@Z21LCORX01-IAZSS
				+			SSS2SCOR on		@Z21LCOR
				483+*		Reason codes through 180 reserved for SSS2LERR			
				485+*		-----*			
				486+*		End of SSS2LERR reason codes			*
				487+*		-----*			*
				488+*		-----*			*
				489+*		Begin SSS2BDIS reason codes			*
				490+*		-----*			*
		000B8		492+	SSS2RDCL EQU	184	SSS2DCLS has error		01-IAZSS
		000BC		493+	SSS2RDFR EQU	188	SSS2DFOR has error		01-IAZSS
		000C0		494+	SSS2RDPG EQU	192	SSS2DPGM has error		01-IAZSS
		000C4		495+	SSS2RDDS EQU	196	SSS2DDES has error		01-IAZSS
		000C8		496+	SSS2RDHR EQU	200	Both SSS2DHLD & SSS2DRLS		X01-IAZSS
				+			specified		
		000CC		497+	SSS2RRON EQU	204	SSS2SRON on, but attempt		@Z07LSAPX01-IAZSS
				+			made to change data set		@Z07LSAP
				498+*		Reason codes through 232 reserved for SSS2BDIS			@MG06558
				500+*		-----*			*
				501+*		End of SSS2BDIS reason codes			*
				502+*		-----*			*
				503+*		-----*			@MG06558
				504+*		Begin SSS2RTOK reason codes			@MG06558
				505+*		-----*			@MG06558
		000EC		507+	SSS2RBLK EQU	236	Data Set is blocked output		@MG06558X01-IAZSS
				+			(i.e. Operator/user hold)		@MG06558
				509+*		-----*			@MG06558
				510+*		End of SSS2RTOK reason codes			@MG06558
				511+*		-----*			@MG06558
				512+*		-----*			@R10AE
				513+*		Begin SSS2EODS reason codes			@R10AE
				514+*		-----*			@R101448
				515+*		The following SSS2EODS reason codes are applicable			@R101448
				516+*		only when SSS2CTKN is used as a filter:			@R101448
				517+*		SSS2RENM			@R101448
				518+*		SSS2RENS			@R101448
				519+*		-----*			@R10AE
		000F0		521+	SSS2RENM EQU	240	No matching output		@R10AE 01-IAZSS
		000F4		522+	SSS2RENS EQU	244	Matching output not		@R10AEX01-IAZSS
				+			selectable		@R10AE
				523+*		Reason codes through 252 reserved for SSS2EODS			@R10AE

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				525+*	-----*		@R10AE	
				526+*	End of SSS2EODS reason codes		@R10AE	
				527+*	-----*		@R10AE	
000004	E2E2E2F2			529+SSS2EYE	DC C'SSS2'	I.Eye catcher		01-IAZSS
000008	4040404040404040			530+SSS2APPL	DC CL8' '	I.For application use. Either		X01-IAZSS
				+		leave as binary zeros or supply		X
				+		an EBCDIC value which can be used		X
				+		for display purposes		
000010	0000000000000000			531+SSS2APL1	DC XL20'00'	I.For application use.		01-IAZSS
				533+*	-----*		@R101448	
				534+*			@R101448	
				535+*	Applicable to each of the different type of calls		@R101448	
				536+*	defined for SSS2TYPE are the following:		@R101448	
				537+*			@R101448	
				538+*	(1) The availability of data sets to select are		@R101448	
				539+*	considered those that are available at the		@R101448	
				540+*	time the search for a data set matching the		@R101448	
				541+*	selection criteria begins. That is, if a data		@R101448	
				542+*	set matching the selection criteria is created		@R101448	
				543+*	while the search is in progress, it is possible		@R101448	
				544+*	that the data set will not be found during		@R101448	
				545+*	this search.		@R101448	
				546+*			@R101448	
				547+*	(2) The availability of data sets to select are		@R101448	
				548+*	considered those that are not currently being		@R101448	
				549+*	processed.		@R101448	
				550+*			@R101448	
				551+*	(3) The use of the token returned from Extended		@R101448	
				552+*	Status (SSI 80) can result in an EOD return		@R101448	
				553+*	code (SSS2EODS) returned to the user. This		@R101448	
				554+*	can result when the SYSOUT available at the		@R101448	
				555+*	time Extended Status was used has been		@R101448	
				556+*	processed by the time this call was made		@R101448	
				557+*	(SSS2RENM) or is currently being processed		@R101448	
				558+*	(SSS2RENS).		@R101448	
				559+*			@R101448	
				560+*	-----*		@R101448	
000024	01			561+SSS2TYPE	DC 0XL1'00',AL1(SSS2PUGE)	I.Type of call		01-IAZSS
				563+*	-----*			
				564+*				
				565+*	Request type of put/get. Find a data set matching			
				566+*	the selection criteria.			
				567+*				
				568+*	See above comments for SSS2TYPE for information		@R101448	
				569+*	about selection of matching SYSOUT.		@R101448	
				570+*			@R101448	
				571+*	-----*			
				573+SSS2PUGE	EQU 1	Request type of Put/Get		01-IAZSS
				575+*	-----*			
				576+*				

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				577+*	Request type of Count. Find data sets matching	*		
				578+*	the selection criteria and count the number of	*		
				579+*	data sets and the number of lines, pages, bytes,	*		
				580+*	and records in those data sets.	*		
				581+*		*		
				582+*	SAF checks are not made for the data sets.	*		
				583+*		*		
				584+*	Counts are only a snapshot at the time the JES	*		
				585+*	processes the request.	*		
				586+*		*		
				587+*	See above comments for SSS2TYPE for information	*	@R101448	
				588+*	about selection of matching SYSOUT.	*	@R101448	
				589+*		*	@R101448	
				590+*	-----*	*		
	00002			592+SSS2COUN EQU 2	Request type of Count.			01-IAZSS
				594+*	-----*	*		
				595+*		*		
				596+*	Bulk modify request. Find data sets matching the	*		
				597+*	selection criteria and dispose of them as	*		
				598+*	indicated in flag SSS2UFLG. No data sets will be	*		
				599+*	made available to the caller.	*		
				600+*		*		
				601+*	See above comments for SSS2TYPE for information	*	@R101448	
				602+*	about selection of matching SYSOUT.	*	@R101448	
				603+*		*	@R101448	
				604+*	-----*	*		
	00003			606+SSS2BULK EQU 3	Bulk modify request.			01-IAZSS
				608+*	-----*	*		
000025	000000			610+	DC AL3(0)	Reserved for future use and must		X01-IAZSS
				+		be zero		

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				612+	*****			
				613+	*			
				614+	Begin optional input-only fields			
				615+	*			
				616+	*****			
000028				618+	SSS2INPT DS 0F Beginning of input fields			01-IAZSS
				620+	-----*			
				621+	*			
				622+	Address of an ECB to be POSTed when work is			
				623+	selected which satisfies the selection criteria			
				624+	that was in this SSOB when the return code of			
				625+	SSS2EODS was last returned.			
				626+	*			
				627+	The ECB can be in private or common storage.			
				628+	*			
				629+	Caller is allowed to free the memory for this ECB			
				630+	only after making a call with SSS2CTRL on in			
				631+	SSS2MSC1			
				632+	*			
				633+	-----*			
000028	00000000			635+	SSS2ECBP DC A(*-*) I.ECB address (see above)			01-IAZSS
				637+	-----*			
				638+	*			
				639+	It is expected that SSS2RBA with the attendant			
				640+	SSS2CHKP bit will be used by applications as a			
				641+	mechanism for interrupting the normal processing			
				642+	of a group of data sets. The most JES-efficient			
				643+	use of this approach is to process and delete			
				644+	data sets and to use the RBA mechanism only when			
				645+	the application wants to defer processing to a			
				646+	later time.			
				647+	*			
				648+	-----*			
00002C	0000000000000000			650+	SSS2RBA DC XL8'00' IO.Relative Byte Address of			X01-IAZSS
				+	first record to be read			X
				+	(See RPLRBAR)			@OW36019
				652+	*****			
				653+	*			
				654+	SSS2UFLG is meaningful only if SSS2BULK is			
				655+	specified in SSS2TYPE			
				656+	*			
				657+	*****			
000034	00			659+	SSS2UFLG DC B'00000000' IBM.User disposition flags			01-IAZSS
		00080		660+	SSS2SETC EQU B'10000000' Use SSS2CLAS as the new class			01-IAZSS
		00040		661+	SSS2DELC EQU B'01000000' Delete selected data set(s)			01-IAZSS
		00020		662+	SSS2ROUT EQU B'00100000' Use SSS2DES2 as the new data set			X01-IAZSS
				+	destination			
		00010		663+	SSS2RLSE EQU B'00010000' Release selected data sets			01-IAZSS

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				664+*	B'00001111'	Reserved for future use and must	X	
				+		be zero		
000035	0000			665+	DC 2B'00000000'	Reserved for future use and must	X01-IAZSS	
				+		be zero		
000037	00			666+SSS2SEL1	DC B'00000000'	IS.Data set selection flags	01-IAZSS	
				668+*****				
				669+*			*	
				670+*	Selection from one, two, or three queues can be		*	
				671+*	specified. Held output and output destined for		*	
				672+*	writers will be intermixed. The order of output		*	
				673+*	with respect to held and non-held is not		*	
				674+*	predictable.		*	
				675+*			*	
				676+*****				
		00080		678+SSS2SHLD	EQU B'10000000'	Select "HOLD/LEAVE" output (JES2);	X01-IAZSS	
				+		Select "hold for TSO" output	X	
				+		(JES3)		
		00040		679+SSS2SXWH	EQU B'01000000'	Select "hold for XWTR". In a	X01-IAZSS	
				+		JES2 environment, this has the	X	
				+		same meaning as SSS2SHLD.		
		000C0		680+SSS2SHOL	EQU B'11000000'	Select from the hold queue.	X01-IAZSS	
				+		Specifying this setting guaran-	X	
				+		tees that held output will be	X	
				+		returned regardless of the JES	X	
				+		servicing this request.		
		00020		681+SSS2SWTR	EQU B'00100000'	Select "WRITE/KEEP" output (JES2);	X01-IAZSS	
				+		Select from the writer queue	X	
				+		if JES3.		
		000E0		682+SSS2SAWT	EQU SSS2SHLD+SSS2SXWH+SSS2SWTR	Select from all the above.	X01-IAZSS	
				+		If none of the three bits is	X	
				+		set, then the request will be	X	
				+		handled as if SSS2SWTR were	X	
				+		specified.		
		00010		683+SSS2SCLS	EQU B'00010000'	Use SSS2CLSL as the class	X01-IAZSS	
				+		selection list		
		00008		684+SSS2SDST	EQU B'00001000'	Use SSS2DEST as a filter	01-IAZSS	
		00004		685+SSS2SJBN	EQU B'00000100'	Use SSS2JOBN as a filter	01-IAZSS	
		00006		686+SSS2SDUP	EQU B'00000110'	Use SSS2JOBN as a filter, but	X01-IAZSS	
				+		give RC of SSS2DUPJ if	X	
				+		duplicate jobs. This setting	X	
				+		meaningful only if SSS2JOBN has	X	
				+		no wild card characters.	X	
				+		This setting is not used for	X	
				+		a Bulk Modify (SSS2BULK)	X	
				+		or Count (SSS2COUN) request.	X	
				+		@R101448		
		00002		687+SSS2SDU2	EQU B'00000010'	Give RC of SSS2DUPJ if duplicate	X01-IAZSS	
				+		job. This bit meaningful only	X	
				+		if SSS2JOBN also set on		
		00001		688+SSS2SJBI	EQU B'00000001'	Use SSS2JBIL and SSS2JBIH as	X01-IAZSS	
				+		filters. Mutually	@R05LOPIX	
				+		exclusive with SSS2SCTK	@R05LOPI	

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
000038	00			690+SSS2SEL2	DC B'00000000'	IS.More data set selection flags		01-IAZSS
		00080		691+SSS2SPGM	EQU B'10000000'	Use SSS2PGMN as a filter		01-IAZSS
		00080		692+SSS2SGID	EQU SSS2SPGM	Use SSS2GRID as a filter	@Z07LTCPX01-	IAZSS
				+		(internal JES3 only)	@Z07LTCF	
		00040		693+SSS2SFRM	EQU B'01000000'	Use SSS2FORM as a filter		01-IAZSS
		00020		694+SSS2SCRE	EQU B'00100000'	Use SSS2CREA as a filter		01-IAZSS
		00010		695+SSS2SPRM	EQU B'00010000'	Use SSS2PRMO as a filter		01-IAZSS
		00008		696+SSS2SIPA	EQU B'00001000'	Only select output which has an		X01-IAZSS
				+		Internet Protocol (IP) address		
		00004		697+SSS2SIPN	EQU B'00000100'	Only select output which has no		X01-IAZSS
				+		IP address. This setting is		X
				+		mutually exclusive with SSS2SIPA		
		00002		698+SSS2SFCB	EQU B'00000010'	Use SSS2FCB as a filter		01-IAZSS
		00001		699+SSS2SUCS	EQU B'00000001'	Use SSS2UCS as a filter		01-IAZSS
000039	00			701+SSS2SEL3	DC B'00000000'	IS.More data set selection flags		01-IAZSS
		00080		702+SSS2SSTC	EQU B'10000000'	Include Started Tasks (STCs)		X01-IAZSS
				+		(see note in SSS2STYP)		
		00040		703+SSS2STSU	EQU B'01000000'	Include Time Sharing Users (TSUs)		X01-IAZSS
				+		(see note in SSS2STYP)		
		00020		704+SSS2SJOB	EQU B'00100000'	Include batch jobs (JOBS)		X01-IAZSS
				+		(see note in SSS2STYP)		
		00010		705+SSS2SAPC	EQU B'00010000'	Include APPC output		X01-IAZSS
				+		(see note in SSS2STYP)		
		000FF		706+*	B'00001111'	Reserved for future output types		
				707+SSS2STYP	EQU B'11111111'	If none of these bits is on, then		X01-IAZSS
				+		selection will be as if ALL of		X
				+		the bits are on.		
00003A	00			709+SSS2SEL4	DC B'00000000'	IS.More data set selection flags		01-IAZSS
		00080		710+SSS2SMOD	EQU B'10000000'	Use SSS2MOD as a filter		X01-IAZSS
				+		(SSS2NMOD in SSS2RET2 on if the		X
				+		JES does not support)		
		00040		711+SSS2SFLS	EQU B'01000000'	Use SSS2FLSH as a filter		01-IAZSS
		00020		712+SSS2SAGE	EQU B'00100000'	Data sets selected must be at		X01-IAZSS
				+		least as old as the value in		X
				+		SSS2AGE.		
		00010		713+SSS2SLIN	EQU B'00010000'	Use minimum and maximum line		X01-IAZSS
				+		counts specified in SSS2LMIN		X
				+		and SSS2LMAX as a data set		X
				+		group filter		
		00008		714+SSS2SPAG	EQU B'00001000'	Use minimum and maximum page		X01-IAZSS
				+		counts specified in SSS2PMIN		X
				+		and SSS2PMAX as a data set		X
				+		group filter		
		00004		715+SSS2SPRI	EQU B'00000100'	Select output based on priority		01-IAZSS
		00002		716+SSS2SVOL	EQU B'00000010'	Select output based on the volume		X01-IAZSS
				+		serial list in SSS2VOL		X
				+		(SSS2NVOL in SSS2RET2 on if the		X
				+		JES does not support)		
		00001		717+SSS2SCHR	EQU B'00000001'	Use Printer translation tables in		X01-IAZSS
				+		SSS2CHAR as a filter (SSS2NCHR		X
				+		in SSS2RET2 on if the JES does		X
				+		not support)		

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
00003B	00			719+	SSS2SEL5 DC B'00000000'	IS.More data set selection flags	01-IAZSS	
		00080		720+	SSS2SCPEN EQU B'10000000'	Only select output which is not	X01-IAZSS	
				+		a CPDS (Composed Page Data Set)		
				721+*	-----*	@R101448		
				722+*	This filter can be used as the only input or in	* @R101448		
				723+*	conjunction with the use of additional filters.	* @R101448		
				724+*	If other filters are used, they must all match	* @R101448		
				725+*	the SYSOUT attributes.	* @R101448		
				726+*	-----*	@R101448		
		00040		727+	SSS2SCTK EQU B'01000000'	Use SSS2CTKN as a filter	@R05LOPIX01-IAZSS	
				+		Mutually exclusive with	@R05LOPIX	
				+		SSS2SJBI	@R05LOPI	
		00020		728+	SSS2SBRO EQU B'00100000'	Application intent is to	@R05LOPIX01-IAZSS	
				+		browse	@R05LOPI	
		00010		729+	SSS2SODS EQU B'00010000'	Use SSS2ODST as a filter	@OW29707 01-IAZSS	
		00008		730+	SSS2SRON EQU B'00001000'	Application intent is to	@Z07LSAPX01-IAZSS	
				+		read data sets only	@Z07LSAP	
				732+*	-----*	@MG06558		
				733+*	This filter is only meaningful when used in	* @MG06558		
				734+*	conjunction with filter SSS2SCTK. Blocked output	* @MG06558		
				735+*	is defined as output that has been held by a user	* @MG06558		
				736+*	or an operator, as indicated by appropriate	* @MG06558		
				737+*	flag(s) being set.	* @MG06558		
				738+*	-----*	@MG06558		
		00004		740+	SSS2SBLK EQU B'00000100'	Application wants blocked	@MG06558X01-IAZSS	
				+		output	@MG06558	
		00002		741+	SSS2SENL EQU B'00000010'	Enforce line limits set	X01-IAZSS	
				+		in SSS2LMIN, SSS2LMAX.	X	
				+		(JES2 only)	@OA23711	
		00001		742+	SSS2SENP EQU B'00000001'	Enforce page limits set	X01-IAZSS	
				+		in SSS2PMIN, SSS2PMAX.	X	
				+		(JES2 only)	@OA23711	
00003C	00			744+	SSS2SEL6 DC B'00000000'	IS.More data set selection	@Z11LTJNX01-IAZSS	
				+		flags	@Z11LTJN	
		00080		745+	SSS2STPN EQU B'10000000'	Match SSS2JOBN to	@Z11LTJNX01-IAZSS	
				+		transaction job name	@Z11LTJN	
		00040		746+	SSS2STPI EQU B'01000000'	Match SSS2JBIL and	@Z11LTJNX01-IAZSS	
				+		SSS2JBIH to transaction	@Z11LTJNX	
				+		job ids. If on, SSS2JBIL	@Z11LTJNX	
				+		and SSS2JBIH can be	@Z11LTJNX	
				+		be EBCDIC characters	@Z11LTJNX	
				+		(A-Z, 0-9).	@Z11LTJN	
		00020		747+	SSS2SIG0 EQU B'00100000'	Ignore line/page limits	@Z13LBLDX01-IAZSS	
				+		when corresponding	@Z13LBLDX	
				+		actuals are zero (if	@Z13LBLDX	
				+		SSS2SENL and SSS2SENP	@Z13LBLDX	
				+		are off)	@Z13LBLD	
		00010		748+	SSS2SCOR EQU B'00010000'	Use SSS2JCRP as a pointer	@Z21LCORX01-IAZSS	
				+		to a 64 byte job	@Z21LCORX	
				+		correlator filter	@Z21LCOR	

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source	Statement	HLASM R6.0	2014/07/28	17.23
00003D	00			750+	DC	1B'00000000'			
				+			Reserved for future use and	@Z11LTJNX01-IAZSS	
							must be zero	@Z11LTJN	
00003E	00			752+	SSS2MSC1 DC	B'00000000'	IS.Current data set misc. flags	01-IAZSS	
		00080		753+	SSS2CTRL EQU	B'10000000'	On - Processing complete	X01-IAZSS	
				+			Off- Return data set name		
		00060		754+	SSS2FSWB EQU	B'01100000'	Return token for SJFREQ calls in	X01-IAZSS	
				+			field SSS2SWBT. This also means	X	
				+			that the address of the	X	
				+			SWBTUREQ buffer is returned in	X	
				+			field SSS2SWTU		
		00020		755+	SSS2FSWT EQU	B'00100000'	Return address of SWBTUREQ buffer	X01-IAZSS	
				+			in field SSS2SWTU		
		00010		756+	SSS2NJEH EQU	B'00010000'	Return address of NJE data set	X01-IAZSS	
				+			and job headers if available	X	
				+			(SSS2NJED for data set header;	X	
				+			SSS2NJEJ for job header)	X	
				+			(SSS2NNHD in SSS2RET2 on if the	X	
				+			JES does not support)		
				757+	*	B'00001111'	Reserved for future use and must	X	
				+			be zero		
00003F	000000			759+	DC	3B'00000000'	Reserved for future use and must be	X01-IAZSS	
				+			zero		
000042	4040404040404040			761+	SSS2JOBN DC	CL8' '	IS*.Jobname used for selection (if	X01-IAZSS	
				+			SSS2SJBN on)		
				763+	*	-----*			
				764+	*	jobid's are of the form: xxxnnnnn		*	
				765+	*	where xxx is JOB, JO, or J		*	
				766+	*	nnnnn is 1 to 7 digits		*	
				767+	*	embedded and trailing blanks are OK		*	
				768+	*			*	
				769+	*	To influence the type of job selected, use the		*	
				770+	*	settings in SSS2SEL3.		*	
				771+	*	-----*		*	
00004A	4040404040404040			773+	SSS2JBIL DC	CL8' '	IS.Low jobid used for selection	X01-IAZSS	
				+			(if SSS2SJBI on).		
000052	4040404040404040			774+	SSS2JBIH DC	CL8' '	IS.High jobid used for selection	X01-IAZSS	
				+			(if SSS2SJBI on). This value	X	
				+			must be null or at least as high	X	
				+			as SSS2JBIL.		
00005A	4040404040404040			775+	SSS2CREA DC	CL8' '	IS*.Owning userid used for	X01-IAZSS	
				+			selection (if SSS2SCRE on)	X	
				+			This is the SAF userid of the	X	
				+			creating unit of work		
000062	4040404040404040			776+	SSS2PRMO DC	4CL8' '	IS*.1 to 4 PRMODEs used for	X01-IAZSS	
00006A	4040404040404040			+			selection (if SSS2SPRM on).	X	
000072	4040404040404040			+			A sparse list is supported		
		00062	00020	777+	SSS2PRMC EQU	SSS2PRMO,*-SSS2PRMO,'C'	PRMODEs	01-IAZSS	
				779+	*	-----*		@OW49921	
				780+	*			@OW49921	

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				781+*	In JES2, the userid portion of the destination can			* @OW49921
				782+*	contain the generic characters '*' and '?'. This			* @OW49921
				783+*	can match SYSOUT with a route code that contains a			* @OW49921
				784+*	corresponding userid routing. However, destinations			* @OW49921
				785+*	of the format 'R*', 'RM*', 'RMT*', 'U*', and 'N*'			* @OW49921
				786+*	will not match SYSOUT with a route code of remote,			* @OW49921
				787+*	special local, local, anylocal, or NJE. Also,			* @OW49921
				788+*	wildcards are not supported for destinations			* @OW49921
				789+*	defined by DESTID initialization statements. For			* @OW49921
				790+*	more information, see z/OS JES2 Initialization &			* @OW49921
				791+*	Tuning Guide's chapter, Controlling JES2 Processes.			* @OW49921
				792+*				* @OW49921
				793+*	-----			* @OW49921
000082	4040404040404040			795+	SSS2DEST DC CL18' '	IS*.Destination value used for		X01-IAZSS
00008A	4040404040404040			+		selection (if SSS2SDST on). The		X
000092	4040			+		format is node.userid or		X
				+		node.remote		
000094	0000000000000000			796+	DC XL18'00'	Reserved for future use and must		X01-IAZSS
00009C	0000000000000000			+		zero		
0000A6	4040404040404040			797+	SSS2DES2 DC CL18' '	IBM.Destination value used for		X01-IAZSS
0000AE	4040404040404040			+		new destination (if SSS2ROUT on).		X
0000B6	4040			+		The format is node.userid or		X
				+		node.remote		
0000B8	4040404040404040			798+	SSS2PGMN DC CL8' '	IS*.User writer name used for		X01-IAZSS
				+		selection (if SSS2SPGM is on).		
	000B8	00008		799+	SSS2GRID EQU SSS2PGMN,8,C'C'	IS.Group id for NJE/TCP	@Z07LTCPX01-	IAZSS
				+		selection (internal JES3	@Z07LTCPX	
				+		only)	@Z07LTCP	
0000C0	4040404040404040			800+	SSS2FORM DC 8CL8' '	IS*.Form numbers used for selection		X01-IAZSS
0000C8	4040404040404040			+		(if SSS2SFRM is on).		X
0000D0	4040404040404040			+		A sparse list is supported		
		000C0	00040	801+	SSS2FORC EQU SSS2FORM,*-SSS2FORM,C'C'	Form numbers		01-IAZSS
000100	0000000000000000			802+	DC XL8'00'	Reserved for future use and must		X01-IAZSS
				+		be zero		
000108	0000000000000000			803+	DC XL8'00'	Reserved for future use and must		X01-IAZSS
				+		be zero		
000110	4040404040404040			804+	SSS2CLSL DC CL36' '	IS.Sysout class list used for		X01-IAZSS
000118	4040404040404040			+		selection (if SSS2SCLS is on).		
000134	40			805+	SSS2CLAS DC CL1' '	IBM.New class if SSS2SETC is on.		01-IAZSS
000135	0000000000000000			806+	DC XL7'00'	Really reserved for future SYSOUT		X01-IAZSS
				+		class use.		
00013C	00000000			807+	SSS2LMIN DC F'0'	IS.Minimum line count for data set		X01-IAZSS
				+		group (if SSS2SLIN is on)		
000140	7FFFFFFF			808+	SSS2LMAX DC 0F'0',XL4'7FFFFFFF'	IS.Maximum line count for data set		X01-IAZSS
				+		group (if SSS2SLIN is on)		
000144	00000000			809+	SSS2PMIN DC F'0'	IS.Minimum page count for data set		X01-IAZSS
				+		group (if SSS2SPAG is on)		
000148	7FFFFFFF			810+	SSS2PMAX DC 0F'0',XL4'7FFFFFFF'	IS.Maximum page count for data set		X01-IAZSS
				+		group (if SSS2SPAG is on)		
00014C	40404040			811+	SSS2FCB DC CL4' '	IS.FCB image name used for		X01-IAZSS
				+		selection (if SSS2SFCB is on)		
000150	40404040			812+	SSS2UCS DC CL4' '	IS.UCS image name used for		X01-IAZSS
				+		selection (if SSS2SUCS is on)		

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
000154	4040404040404040			813+	SSS2CHAR DC 4CL4' '	IS.Printer translate table		X01-IAZSS
00015C	4040404040404040			+		selection (if SSS2SCHR is on).		X
				+		Supported only by JES3.		X
				+		A sparse list is supported		
000164	40404040	00154	00010	814+	SSS2CHAC EQU SSS2CHAR,*-SSS2CHAR,C'C'	Printer translate tables		01-IAZSS
				815+	SSS2MOD DC CL4' '	IS.Modify image used for selection		X01-IAZSS
				+		(if SSS2SMOD is on)		X
				+		Supported only by JES3.		
000168	40404040			816+	SSS2FLSH DC CL4' '	IS.Flash cartridge ID for selection		X01-IAZSS
				+		(if SSS2SFLS is on)		
00016C	00000000			817+	SSS2SECT DC A(*-*)	I.Zero or an address of where the		X01-IAZSS
				+		JES should place the security		X
				+		token. If the address of the		X
				+		token is provided, the version		X
				+		and length are presumed to be in		X
				+		the token.		
000170	00000000			818+	SSS2AGE DC XL4'00'	IS.Minimum age of data sets to be		X01-IAZSS
				+		selected (if SSS2SAGE is on).		X
				+		The low order bit represents		X
				+		1.048576 seconds.		
000174	4040404040404040			819+	SSS2VOL DC 4CL6' '	IS.List of SPOOL volume serial		X01-IAZSS
00017C	4040404040404040			+		numbers. When SSS2SVOL is on,		X
000184	4040404040404040			+		jobs are selected if and only if		X
				+		the job has output on at least		X
				+		one of the volumes listed.		X
				+		(JES2 only)		X
				+		A sparse list is supported		
		00174	00018	820+	SSS2VOLC EQU SSS2VOL,*-SSS2VOL,C'C'	Volume serials		01-IAZSS
				822+	*****	@R101448		
				823+	*	@R101448		
				824+	The contents of the token pointed to by field	@R101448		
				825+	SSS2CTKN are created by JES. The token allows	@R101448		
				826+	for a quicker method of finding the associated	@R101448		
				827+	data set. The tokens should not be compared or	@R101448		
				828+	otherwise used except on SAPI or Extended Status	@R101448		
				829+	calls. Two different tokens obtained via different	@R101448		
				830+	means can point to the same data set.	@R101448		
				831+	*	@R101448		
				832+	The token may have been obtained via:	@R101448		
				833+	o A previous Extended Status request (see field	@R101448		
				834+	STSTCTKN)	@R101448		
				835+	o As the output of a PUT/GET request (in field	@R101448		
				836+	SSS2DSTR)	@R101448		
				837+	o Dynamic Allocation that specified the DALRTCTK	@R101448		
				838+	text unit	@R101448		
				839+	*	@R101448		
				840+	*****	@R101448		
00018C	00000000			842+	SSS2CTKN DC A(*-*)	IS.Address of client token	@R05LOPIX01-	IAZSS
				+		used for selection (if	@R05LOPIX	
				+		SSS2SCTK is on).	@R05LOPI	
				844+	*****	@OW29707		
				845+	*	@OW29707		

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				846+*	Origin node is the NJE node of work submission.			* @OW29707
				847+*	It is not the node of execution.			* @OW29707
				848+*				* @OW29707
				849+	*****			@OW29707
000190	4040404040404040			851+	SSS2ODST DC CL8' '	IS*.Origin node name used		@OW29707X01-IAZSS
				+		for selection (if		@OW29707X
				+		SSS2SODS is on)		@OW29707
000198	00000000			852+	SSS2JCRP DC A(*-*)	IS*.Address of a 64 byte		@Z21LCORX01-IAZSS
				+		job correlator used for		@Z21LCORX
				+		selection (if SSS2SCOR		@Z21LCORX
				+		is on).		@Z21LCOR
00019C	0000000000000000			853+	DC 8F'0'	Reserved for future use and		@Z21LCORX01-IAZSS
0001A4	0000000000000000			+		must be zero		@Z21LCOR
		00028	00194	854+	SSS2INPC EQU SSS2INPT,*-SSS2INPT,C'X'	All input fields		01-IAZSS

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				856+	*****			
				857+	*			
				858+	Begin optional disposition fields.			
				859+	*			
				860+	These field are used to determine what is to be			
				861+	done with the data set that was last returned to			
				862+	the application and which is now being disposed of.			
				863+	If this is the first put/get call, then there is no			
				864+	"last" data set and so the following information is			
				865+	ignored.			
				866+	*			
				867+	*****			
				869+	*****			
				870+	*			
				871+	Settings in SSS2DSP1 and other dispositions are			
				872+	honored if and only if the keep bit (SSS2DKPE)			
				873+	is on.		@Z02BL	
				874+	*			
				875+	If SSS2DKPE is off and the data set has		@Z02BL	
				876+	OUTDISP=KEEP then the data set will have		@Z02BL	
				877+	OUTDISP=LEAVE after processing. If SSS2DKPE is		@Z02BL	
				878+	off and the data set does not have OUTDISP=KEEP		@Z02BL	
				879+	then the data set will be deleted regardless of		@Z02BL	
				880+	other disposition settings in this section.		@Z02BL	
				881+	*			
				882+	*****			
0001BC				884+	SSS2DISP DS 0F	Beginning of disposition fields		01-IAZSS
0001BC 00				885+	SSS2DSP1 DC B'00000000'	ID.Flags describing the disposition		X01-IAZSS
				+		for the data set whose name is		X
				+		currently in SSS2DSN.		
	00080			886+	SSS2DKPE EQU B'10000000'	Keep the data set		01-IAZSS
	00040			887+	SSS2RHLD EQU B'01000000'	Keep the data set and make it		X01-IAZSS
				+		non-selectable (system hold)		
				889+	*****			
				890+	*			
				891+	SSS2RNPR on means that the JES will not return the			
				892+	data set to the application address space again.			
				893+	The application should treat this as a suggestion			
				894+	(not iron clad) to the JES. The data set could be			
				895+	seen again by the application if:			
				896+	o The JES is restarted			
				897+	o The application is restarted			
				898+	o Some characteristic is changed by the			
				899+	operator or another application.			
				900+	*			
				901+	*****			
	00020			903+	SSS2RNPR EQU B'00100000'	Keep the data set and leave it		X01-IAZSS
				+		selectable, but never return to		X
				+		this Sysout API address		X
				+		space again		

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				905+*	-----*			
				906+*	SSS2DHLD and SSS2RLS are mutually exclusve			*
				907+*	-----*			*
	00010			908+	SSS2DHLD EQU B'00010000'	Hold the data set		01-IAZSS
	00008			909+	SSS2DRLS EQU B'00001000'	Release the data set		01-IAZSS
	00004			910+	SSS2CHKP EQU B'00000100'	Use SSS2RBA to checkpoint the		X01-IAZSS
				+		data set position.		X
				+		Next data set returned will		X
				+		have SSS2DSF on		
	00002			911+	SSS2DNWR EQU B'00000010'	Set writer name to a null value		01-IAZSS
				913+	*****			@OW36019
				914+				* @OW36019
				915+	SSS2RNPT on means that the JES will not return the			* @OW36019
				916+	data set to the application thread again. A thread			* @R101448
				917+	begins with the first receipt of a token in field			* @R101448
				918+	SSS2JEST and ends when the thread calls JES with			* @R101448
				919+	the SSS2CTRL flag set. Other threads will be able			* @R101448
				920+	to obtain the data set, provided their selection			* @R101448
				921+	criteria allow it.			* @R101448
				922+	The application should treat this as a suggestion			* @OW36019
				923+	(not iron clad) to the JES. The data set could be			* @OW36019
				924+	seen again by the thread if:			* @OW36019
				925+	o The JES is restarted			* @OW36019
				926+	o Some characteristic is changed by the			* @OW36019
				927+	operator or another application or thread.			* @R101448
				928+	o Selection by token is requested			* @R101448
				929+				* @OW36019
				930+	*****			@OW36019
	00001			932+	SSS2RNPT EQU B'00000001'	Leave the data set		@OW36019X01-IAZSS
				+		selectable, but never		@OW36019X
				+		return to this Sysout		@OW36019X
				+		API thread again		@OW36019
0001BD	00			933+	SSS2DSP2 DC B'00000000'	ID.Flags describing the		@Z07LSAPX01-IAZSS
				+		disposition for the data		@Z07LSAPX
				+		set whose name is		@Z07LSAPX
				+		currently in SSS2DSN.		@Z07LSAP
	00080			934+	SSS2RPRI EQU B'10000000'	SSS2DPRI is set		@Z07LSAP 01-IAZSS
	00040			935+	SSS2DNFO EQU B'01000000'	Set forms code to the		@MG05491X01-IAZSS
				+		installation default		@MG05491
	00020			936+	SSS2REMV EQU B'00100000'	Ensure data set removed		@MG05936X01-IAZSS
				+		from current JOE (JES2)		@MG05936
	00010			937+	SSS2RENF EQU B'00010000'	Request Data Set		@Z12LENFX01-IAZSS
				+		Notification (ENF58)		@Z12LENF
0001BE	0000			938+	DC 2B'00000000'	Reserved for future use and		@Z07LSAPX01-IAZSS
				+		must be zero		
				940+	*****			*
				941+				*
				942+	The following fields are used to change a subset			*
				943+	of the data set characteristics. These only have			*
				944+	meaning if the data set is kept (SSS2DKEP on			*
				945+	in SSS2DSP1).			*
				946+				*

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				947+*	A null value (all blanks or all X'00') is taken			*
				948+*	to mean that no override is desired for character			*
				949+*	fields. A value of zero for a binary field is			*
				950+*	taken to mean that no override is desired.			*
				951+*				*
				952+*	*****			*
0001C0	40			954+SSS2DCLS	DC C' ' ID.New class			01-IAZSS
0001C1	0000000000000000			955+	DC XL7'00' Really reserved for future use			X01-IAZSS
				+				and must be zero
0001C8	4040404040404040			956+SSS2DFOR	DC CL8' ' ID.New forms			01-IAZSS
0001D0	4040404040404040			957+SSS2DPGM	DC CL8' ' ID.New user writer name			01-IAZSS
0001D8	4040404040404040			958+SSS2DDES	DC CL18' ' ID.New destination.			X01-IAZSS
0001E0	4040404040404040			+				The format is node.userid or
0001E8	4040			+				node.remote
0001EA	0000			959+SSS2CLFT	DC H'0' ID.Number of copies left to process			X01-IAZSS
				+				Values > 255 are treated as 255
0001EC	00			960+SSS2DPRI	DC FL1'0' ID.New data set priority			@Z07LSAP 01-IAZSS
0001ED	0000000000000000			961+	DC XL3'00',11F'0' Reserved for future use and			@Z07LSAPX01-IAZSS
0001F5	0000000000000000			+				must be zero @Z07LSAP
		001BC	00060	962+SSS2DISC	EQU SSS2DISP,*-SSS2DISP,C'X' Disposition fields			01-IAZSS
				963+*	-----*			
				964+*	End of optional disposition fields.			*
				965+*	-----*			

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				967+	*****			
				968+	*			
				969+	Begin output-only fields			
				970+	*			
				971+	*****			
00021C				973+	SSS2OUTP DS 0F			01-IAZSS
					O.Beginning of output area			
				975+	*****			
				976+	*			
				977+	The JES token returned in SSS2JEST is the linking			
				978+	mechanism that ties SAPI requests and DYNALLOC			
				979+	requests together. In addition, the token is what			
				980+	ties the stream of requests together. SAPI is			
				981+	designed such that for a given call of type SSS2PUGE,			
				982+	the last data set returned to the caller (for this			
				983+	stream) is disposed of before the next data set is			
				984+	provided.			
				985+	*			
				986+	The application must provide DALSSREQ (supplying the			
				987+	JES subsystem name (e.g. JES2 or JESA or JES3)) and a			
				988+	dynamic allocation text unit pointer which points to			
				989+	the address supplied in SSS2BTOK. In addition			
				990+	a text unit with DALDSNAM which uses the data set			
				991+	name returned in SSS2DSN must be supplied.			
				992+	*			
				993+	R1 ---> A(RBpointer) High order bit on			
				994+				
				995+	+-----+			
				996+				
				997+	V			
				998+	RB (request block)			
				999+	.			
				1000+	.			
				1001+	.			
				1002+	S99TXTPP address of text pointers			
				1003+				
				1004+	+-----> A(text1)			
				1005+				
				1006+	+-----> AL2(DALDSNAM,1,4)			
				1007+	CL4'data set name'			
				1008+	A(text2)			
				1009+				
				1010+	+-----> AL2(DALSSREQ,1,4)			
				1011+	CL4'subsystem name'			
				1012+	A(value copied from field SSS2BTOK)			
				1013+				
				1014+	+-----> AL2(DALBRTKN,7,....)			
				1015+	.			
				1016+	.			
				1017+	. high order bit on for last pointer			
				1018+	*			
				1019+	*****			

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source	Statement	HLASM R6.0	2014/07/28	17.23
00021C	0000000000000000			1021	+SSS2JEST DC	XL12'00'			
000224	00000000				+				
					+				
					+				
000228	00000000			1022	+SSS2BTOK DC	A(*-*)			
					+				
					+				
00022C	0000			1023	+SSS2COPY DC	H'0'			
					+				
					+				
00022E	0000			1024	+ DC	H'0'			
					+				
000230	0000000000000000			1025	+SSS2CPYG DC	8FL1'0'			
000238	4040404040404040			1026	+SSS2JOBRC DC	CL8' '			
000240	4040404040404040			1027	+SSS2JBIR DC	CL8' '			
000248	4040404040404040			1028	+SSS2OJBI DC	CL8' '			
					+				
					+				
000250	4040404040404040			1029	+SSS2CRER DC	CL8' '			
					+				
000258	4040404040404040			1030	+SSS2JDVT DC	CL8' '			
000260	4040404040404040			1031	+SSS2PRMR DC	CL8' '			
000268	4040404040404040			1032	+SSS2DESR DC	CL18' '			
000270	4040404040404040				+				
000278	4040				+				
00027A	4040404040404040			1033	+SSS2PGMR DC	CL8' '			
000282	4040404040404040			1034	+SSS2FORR DC	CL8' '			
00028A	4040404040404040			1035	+SSS2TJN DC	CL8' '			
					+				
000292	4040404040404040			1036	+SSS2TJID DC	CL8' '			
					+				
					+				
00029A	4040404040404040			1037	+SSS2DSN DC	CL44' '			
0002A2	4040404040404040				+				
0002AA	4040404040404040				+				
0002B2	4040404040404040				+				
0002BA	4040404040404040				+				
0002C6	0000			1038	+ DC	H'0'			
					+				
0002C8	00000000			1039	+SSS2SEGM DC	F'0'			
					+				
0002CC	00000000			1040	+SSS2WRITN DC	F'0'			
					+				
					+				
	00000			1041	+SSS2WOK EQU	0			
	00004			1042	+SSS2WERR EQU	4			
				1044	+*-----*				
				1045	+*				

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				1046+*	SSS2WRSN has the following values:			*
				1047+*				*
				1048+*	SSSSCCRR where SSSSCCRR is defined as:			*
				1049+*				*
				1050+*	SSSS Reason code from SJF service RR			*
				1051+*	or a qualifier for a JES service error			*
				1052+*	CC Return code from SJF service RR -			*
				1053+*	00 if RR is 4 or 8			*
				1054+*	RR indicates the SJF service or JES service			*
				1055+*	4 = JES SPOOL I/O Error			*
				1056+*	8 = JES Memory management error			*
				1057+*	12 = SWB_MERGE			*
				1058+*	16 = PUTSWB			*
				1059+*	20 = JDTEXTTRACT			*
				1060+*	24 = SWBTUREQ RETRIEVE		@OW21924	*
				1061+*				*
				1062+*	-----			*
0002D0	00000000			1064+	SSS2WRSN DC F'0'	O.SWB Processing Error - Reason		X01-IAZSS
				+		Code set to non-zero only if		X
				+		SSS2WRTN is non-zero		
0002D4	40			1065+	SSS2CLAR DC CL1' '	O.Sysout class of selected data set		01-IAZSS
0002D5	0000000000000000			1066+	DC XL7'00'	Really reserved for future use and		X01-IAZSS
				+		must be zero		
0002DC	0000			1067+	SSS2MLRL DC H'0'	O.Maximum logical record length		X01-IAZSS
				+		(LRECL)		
0002DE	4040404040404040			1068+	SSS2DSID DC CL8' '	O.DSID for the selected data set		01-IAZSS
0002E6	00			1069+	SSS2RET1 DC B'00000000'	O.Returned flags		01-IAZSS
		00080		1070+	SSS2GNVA EQU B'10000000'	An output group name has been		X01-IAZSS
				+		returned in SSS2OGNM (JES2 only)		
		00040		1071+	SSS2DSCL EQU B'01000000'	Line count, page count, byte		X01-IAZSS
				+		count, and record count		X
				+		(SSS2LNCT, SSS2PGCT, SSS2BYCT,		X
				+		and SSS2RCCT) are accurate.		X
				+		This bit will not be on if		X
				+		there was an abnormal termina-		X
				+		tion or the data was created on		X
				+		a different node.		
		00020		1072+	SSS2DSF EQU B'00100000'	First data set in output group		01-IAZSS
		00030		1073+	SSS2DSC EQU B'00110000'	Output group being continued		01-IAZSS
		00008		1074+	SSS2DSL EQU B'00001000'	Last data set in output group		01-IAZSS
		00004		1075+	SSS2IP EQU B'00000100'	An Internet Protocol (IP)		X01-IAZSS
				+		destination is available in the		X
				+		SJF data. See (SSS2SWBT and		X
				+		SSS2SWTU)		
		00002		1076+	SSS2BRST EQU B'00000010'	BURST=YES specified		01-IAZSS
		00001		1077+	SSS2OPTJ EQU B'00000001'	OPTCD=J specified		01-IAZSS
0002E7	00			1078+	SSS2RET2 DC B'00000000'	O.Returned flags		01-IAZSS
		00080		1079+	SSS2NCHR EQU B'10000000'	Selection using printer		X01-IAZSS
				+		translation tables not supported		X
				+		Turned on only if JES does not		X
				+		support and SSS2SCHR is on		
		00040		1080+	SSS2NVOL EQU B'01000000'	Selecting output based on a		X01-IAZSS
				+		volume serial list not supported		X

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				+				
		00020		1081+	SSS2NNHD EQU B'00100000'	Turned on only if JES does not support and SSS2SVOL is on		X
				+		Returning addresses of NJE headers not supported		X01-IAZSS
				+		Turned on only if JES does not support and SSS2NJEH is on		X
		00010		1082+	SSS2NMOD EQU B'00010000'	Selecting output based on Copy modification not supported		X01-IAZSS
				+		Turned on only if JES does not support and SSS2SMOD is on		X
		00008		1083+	SSS2NPRI EQU B'00001000'	Selecting output in priority order not supported.		X01-IAZSS
				+		Turned on only if JES does not support and SSS2SPRI is on		X
		00004		1084+	SSS2NIPA EQU B'00000100'	IP Address selection not supported. Turned on if JES does not support and SSS2SIPA or SSS2SIPN are on		X01-IAZSS
0002E8	00			1085+	SSS2RET3 DC B'00000000'	O.Returned flags		01-IAZSS
		00080		1086+	SSS2RSTC EQU B'10000000'	Data set created by a started task (STC)		X01-IAZSS
		00040		1087+	SSS2RTSU EQU B'01000000'	Data set created by a time sharing user (TSU)		X01-IAZSS
0002E9	00			1088+	SSS2RJOB EQU B'00100000'	Data set created by a batch job		01-IAZSS
				1089+	SSS2RET4 DC B'00000000'	O.Returned flags		01-IAZSS
		00080		1090+	SSS2CPDS EQU B'10000000'	Data set has page mode data		01-IAZSS
		00040		1091+	SSS2SPUN EQU B'01000000'	Data set was spun at close		01-IAZSS
		00020		1092+	SSS2DSH EQU B'00100000'	All data sets in the current output group must be unallocated identically		X01-IAZSS
0002EA	00			1094+	SSS2RET5 DC B'00000000'	O.Queue where data set resides	@OW32461	X01-IAZSS
		00080		1095+	SSS2RHLV EQU B'10000000'	Data set on "HOLD/LEAVE" queue (JES2) or "hold for TSO" queue (JES3)	@OW32461	X01-IAZSS
		00040		1096+	SSS2RXWH EQU B'01000000'	Data set on "hold for XWTR" queue. This bit will never be on in a JES2 environment.	@OW32461	X01-IAZSS
		000C0		1097+	SSS2RHOL EQU B'11000000'	Data set on one of the held queues if one of these bits is on.	@OW32461	X01-IAZSS
		00020		1098+	SSS2RWTR EQU B'00100000'	Data set on "WRITE/KEEP" queue (JES2) or "writer" queue if JES3	@OW32461	X01-IAZSS
0002EB	00			1099+	* EQU B'00011111'	Reserved for future use	@OW32461	
				1100+	SSS2RFOR DC X'00'	Record format	@MG05491	01-IAZSS
				1102+	*****			
				1103+	*			
				1104+	The following four count fields are valid only if			
				1105+	SSS2DSCL is on in SSS2RET1.			
				1106+	*			
				1107+	The fields represent counts for the single data set			

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				1108+*	returned if SSS2TYPE is SSS2PUGE. The fields			*
				1109+*	represent the total for all data sets selected if			*
				1110+*	SSS2TYPE is SSS2COUN.			*
				1111+*				*
				1112+*****				*
0002EC	00000000			1114+SSS2LNCT	DC F'0'	O.Line count		01-IAZSS
0002F0	00000000			1115+SSS2PGCT	DC F'0'	O.Page count		01-IAZSS
0002F4	0000000000000000			1116+SSS2BYCT	DC 2F'0'	O.Byte count after blank truncation		X01-IAZSS
				+		63 bit right justified		
0002FC	00000000			1117+SSS2RCCT	DC F'0'	O.Record count (JES3 only)		01-IAZSS
000300	4040404040404040			1118+SSS2PRCD	DC CL8' '	O.Procname for the step creating		X01-IAZSS
				+		this data set		
000308	4040404040404040			1119+SSS2STPD	DC CL8' '	O.Stepname for the step creating		X01-IAZSS
				+		this data set		
000310	4040404040404040			1120+SSS2DDND	DC CL8' '	O.DDNAME for the data set creation		01-IAZSS
000318	0000000000000000			1121+SSS2SWBT	DC XL8'00'	O.Token used for SJFREQ services.		X01-IAZSS
				+		This field is filled in if flag		X
				+		SSS2FSWB is set.		
000320	00000000			1122+SSS2SWTU	DC A(*-*)	O.Address of the SWBTU block. This		X01-IAZSS
				+		field is filled in if flag		X
				+		SSS2FSWT or SSS2FSWB is set.		
				1124+*-----*				
				1125+*	Data in SSS2PRIV is installation dependent data			*
				1126+*-----*				
000324	0000000000000000			1128+SSS2PRIV	DC XL8'00'	IO.Copied from/to SAPPRIV if JES2,		X01-IAZSS
				+		copied from/to COWPRIV if JES3.		
00032C	40404040			1129+SSS2CHR1	DC CL4' '	O.Printer translate table 1		01-IAZSS
000330	40404040			1130+SSS2CHR2	DC CL4' '	O.Printer translate table 2		01-IAZSS
000334	40404040			1131+SSS2CHR3	DC CL4' '	O.Printer translate table 3		01-IAZSS
000338	40404040			1132+SSS2CHR4	DC CL4' '	O.Printer translate table 4		01-IAZSS
				1134+*****				*
				1135+*				*
				1136+*	The data set returned with a given output group name			*
				1137+*	will not necessarily continue to have the given			*
				1138+*	output group name if this request keeps the			*
				1139+*	data set.			*
				1140+*				*
				1141+*****				*
00033C	4040404040404040			1143+SSS2OGNM	DC CL26' '	O.JES2 output group name		01-IAZSS
000356	0000			1144+	DC XL2'00'	Reserved for future use and must be		X01-IAZSS
				+		zero		
000358	40404040			1145+SSS2RMOD	DC CL4' '	O.Printer copy modification		01-IAZSS
00035C	00			1146+SSS2MODT	DC FL1'0'	O.Printer table reference character		01-IAZSS
00035D	40404040			1147+SSS2RFLS	DC CL4' '	O.Printer flash cartridge ID		01-IAZSS
000361	00			1148+SSS2FLSC	DC FL1'0'	O.Number of flash copies		01-IAZSS
000362	00			1149+SSS2PRIO	DC FL1'0'	O.Data set priority		01-IAZSS
000363	00			1150+SSS2LINC	DC FL1'0'	O.Lines/page (JES2 only)		01-IAZSS
000364	00000000			1151+SSS2TOD	DC XL4'00'	O.Date and time of data set		X01-IAZSS
				+		availability in TOD format (i.e.		X

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				+				
				+				
				+				
000368	00000000			1152+	SSS2CDS DC F'0'	0.Count of work units (JOEs/OSEs) which match the selection criteria.	X01-IAZSS	X
				+				
00036C	00000000			1153+	SSS2NJED DC A(*-*)	0.Address of NJE data set header.	X01-IAZSS	X
				+		This field will be non-zero if a data set header is available and SSS2NJEH flag is on	X	X
				+				
000370	40404040			1154+	SSS2FCBR DC CL4' '	0.Forms Control Buf (FCB) Set to asterisks ('****')	@OW32461X01-IAZSS	X
				+		if default FCB is returned	@R101448	
000374	40404040			1155+	SSS2UCSR DC CL4' '	0.Univ Character Set (UCS) Set to asterisks ('****')	@OW32461X01-IAZSS	X
				+		if default UCS is returned	@R101448	
000378	00000000			1156+	SSS2DSTR DC A(*-*)	0.Address of data set token	@OW36019 01-IAZSS	
00037C	00000000			1157+	SSS2WSI DC XL4'0'	0.Work Selection Identifier (JES3 only)	@Z13LSSF01-IAZSS	@Z13LSSF
				+				
000380				1158+	SSS2DSNM DS F	0.Data set number	@MG17850 01-IAZSS	
000384	000000000000000000			1159+		Reserved for future use and must be zero.	@MG17850X01-IAZSS	
00038C	000000000000000000			+			@MG17850	

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source Statement	HLASM R6.0	2014/07/28	17.23
				1161+	*****			
				1162+	*			
				1163+	Begin JOB level output-only fields			
				1164+	*			
				1165+	*****			
0003A0	4040404040404040			1167+	SSS2PNAM DC CL20' '	O.Programmer name from the JOB statement	X01-IAZSS	
0003A8	4040404040404040				+			
0003B4	4040404040404040			1168+	SSS2ROOM DC CL8' '	O.Job level room number	01-IAZSS	
0003BC	4040404040404040			1169+	SSS2NOTN DC CL8' '	O.Job notify node	01-IAZSS	
0003C4	4040404040404040			1170+	SSS2NOTU DC CL8' '	O.Job notify userid	01-IAZSS	
				1172+	*****			
				1173+	*			
				1174+	Accounting information is provided in "SMF" format,			
				1175+	just as it is in type 5 and type 30 SMF records.			
				1176+	*			
				1177+	AL1(number-of-pairs-that-follow)			
				1178+	followed by 0 or more pairs of the form:			
				1179+	AL1(length),CLlength'string'			
				1180+	A length of 0 indicates an omitted field			
				1181+	*			
				1182+	Example: Accounting information of (X3600,42,,FERN)			
				1183+	DC AL1(4) Nr of fields			
				1184+	DC AL1(5),CL5'X3600' field 1			
				1185+	DC AL1(2),CL2'42' field 2			
				1186+	DC AL1(0) field 3 (null)			
				1187+	DC AL1(4),CL4'FERN' field 4			
				1188+	*			
				1189+	*****			
0003CC	00000000			1191+	SSS2ACCT DC A(*-*)	O.Address of encoded accounting information.	X01-IAZSS	
					+			
0003D0	4040404040404040			1192+	SSS2XEQ DC CL8' '	O.Node where job executed	01-IAZSS	
0003D8	4040404040404040			1193+	SSS2ORG DC CL8' '	O.Node where job entered network	01-IAZSS	
				1194+	-----*			
				1195+	Time and date are local, not UCT/GMT			
				1196+	-----*			
0003E0	00000000			1197+	SSS2TIME DC F'0'	O.Time on input processor for the selected job. This is in hundredths of seconds since midnight.	X01-IAZSS	
					+		X	
					+		X	
0003E4	0000000C			1198+	SSS2DATE DC PL4'0'	O.Date on input processor for the selected job. This is in the form 0ccyddF	X01-IAZSS	
					+		X	
					+			
				1200+	-----*			
				1201+	SSS2SYS and SSS2MBR not available if job came			
				1202+	from net or was reloaded.			
				1203+	-----*			
0003E8	4040404040404040			1205+	SSS2SYS DC CL8' '	O.System name of the MVS image where the job output was created	X01-IAZSS	
					+			
0003F0	40404040			1206+	SSS2MBR DC CL4' '	O.Member name of the JES2 image where the job output was created	X01-IAZSS	
					+			

Active Usings: None

D-Loc	Object Code	Addr1	Addr2	Stmt	Source	Statement	HLASM R6.0	2014/07/28	17.23
0003F4	00000000			1207+	SSS2NJEJ DC	A(*-*)	O.Address of NJE job header.	X01-IAZSS	
				+			This field will be non-zero if	X	
				+			the job header is available	X	
				+			and SSS2NJEH flag is on		
0003F8	4040404040404040			1208+	SSS2NACT DC	CL8' '	O.Net account (from /*NETACCT)	01-IAZSS	
000400	4040404040404040			1209+	SSS2USID DC	CL8' '	O.JMR User Id	@Z040229	01-IAZSS
000408	000000			1210+	SSS2MXRC DC	XL3'00'	Max return code	@Z07LSAP	01-IAZSS
00040B	000000			1211+	SSS2LSAB DC	XL3'00'	Last ABEND code	@Z07LSAP	01-IAZSS
00040E	0000			1212+		DC	Reserved for future use and	@Z07LSAP	01-IAZSS
000410	0000000000000000			1213+		DC	must be zero.	@Z07LSAP	01-IAZSS
		0021C	0020C	1214+	SSS2OUTC EQU	SSS2OUTP,*-SSS2OUTP,C'X'	All output fields up	@Z21LCORX01-IAZSS	
				+			thru version 2	@Z21LCOR	
		00428		1215+	SSS21SIZ EQU	*-SSS2	Minimum length of version 1	@Z21LCORX01-IAZSS	
				+			SSS2, and minimum size	@Z21LCORX	
				+			allowed for SSS2	@Z21LCOR	
		00428		1216+	SSS22SIZ EQU	*-SSS2	Minimum length of version 2	@Z21LCORX01-IAZSS	
				+			SSS2	@Z21LCOR	
				1218+*				@Z21LCOR	
				1219+*		The following fields are available as output in		@Z21LCOR	
				1220+*		version 3 and above.		@Z21LCOR	
				1221+*				@Z21LCOR	
000428				1223+	SSS2OUT3 DS	0F	O.Beginning of version 3	X01-IAZSS	
				+			output area		
000428	4040404040404040			1225+	SSS2JCOR DC	CL64' '	O.Job correlator	@Z21LCOR	01-IAZSS
000468	0000000000000000			1226+		DC	Reserved for future use and	@Z21LCORX01-IAZSS	
000470	0000000000000000			+			must be zero	@Z21LCOR	
		00488		1228+	SSS23SIZ EQU	*-SSS2	Minimum length of version 3	@Z21LCORX01-IAZSS	
				+			SSS2	@Z21LCOR	
		00428	00060	1229+	SSS2OTC3 EQU	SSS2OUT3,*-SSS2OUT3,C'X'	All output fields up	@Z21LCORX01-IAZSS	
				+			thru version 3	@Z21LCOR	
		00488		1230+	SSS2SIZE EQU	*-SSS2	This is current size of	@Z21LCORX01-IAZSS	
				+			SSS2	@Z21LCOR	
				1231		END			

Symbol	Length	Value	Id	R	Type	Asm	Program	Defn	References	HLASM R6.0	2014/07/28	17.23
ASMDSECT	1	00000000	00000001		J			1				
SSOB	1	00000000	FFFFFFFF		J			205				
SSOBADDL	1	00000014	FFFFFFFF		U			232				
SSOBEGIN	1	00000000	FFFFFFFF		U			206	238			
SSOBFLG1	1	00000018	FFFFFFFF		B	B		235				
SSOBFUNC	2	00000006	FFFFFFFF		H	H		209				
SSOBHSIZ	1	0000001C	FFFFFFFF	A	U			238	208			
SSOBID	4	00000000	FFFFFFFF		C	C		207				
SSOBINDV	4	00000010	FFFFFFFF		F	F		231				
SSOBLEN	2	00000004	FFFFFFFF		R	A		208				
SSOBRETA	4	00000014	FFFFFFFF		A	A		233				
SSOBRETN	4	0000000C	FFFFFFFF		F	F		211				
SSOBRV1	3	00000019	FFFFFFFF		C	C		237				
SSOBRTRY	1	00000080	FFFFFFFF	A	U			236				
SSOBSOU2	1	0000004F	FFFFFFFF	A	U			414				
SSOBSSIB	4	00000008	FFFFFFFF		A	A		210				
SSRTDIST	1	00000010	FFFFFFFF	A	U			225				
SSRTLERR	1	00000014	FFFFFFFF	A	U			227				
SSRTNOSS	1	0000000C	FFFFFFFF	A	U			224				
SSRTNSSI	1	00000018	FFFFFFFF	A	U			229				
SSRTNSUP	1	00000004	FFFFFFFF	A	U			221				
SSRTNTUP	1	00000008	FFFFFFFF	A	U			223				
SSRTOK	1	00000000	FFFFFFFF	A	U			219				
SSS2	1	00000000	FFFFFFFE		J			416	1215 1216 1228 1230			
SSS2ACCT	4	000003CC	FFFFFFFE	A	A			1191				
SSS2AGE	4	00000170	FFFFFFFE	X	X			818				
SSS2APL1	20	00000010	FFFFFFFE	X	X			531				
SSS2APPL	8	00000008	FFFFFFFE	C	C			530				
SSS2BDIS	1	00000028	FFFFFFFE	A	U			440				
SSS2BRST	1	00000002	FFFFFFFE	A	U			1076				
SSS2BTOK	4	00000228	FFFFFFFE	A	A			1022				
SSS2BULK	1	00000003	FFFFFFFE	A	U			606				
SSS2BYCT	4	000002F4	FFFFFFFE	F	F			1116				
SSS2CDS	4	00000368	FFFFFFFE	F	F			1152				
SSS2CHAC	16	00000154	FFFFFFFE	C				814				
SSS2CHAR	4	00000154	FFFFFFFE	C	C			813	814 814			
SSS2CHKP	1	00000004	FFFFFFFE	A	U			910				
SSS2CHR1	4	0000032C	FFFFFFFE	C	C			1129				
SSS2CHR2	4	00000330	FFFFFFFE	C	C			1130				
SSS2CHR3	4	00000334	FFFFFFFE	C	C			1131				
SSS2CHR4	4	00000338	FFFFFFFE	C	C			1132				
SSS2CLAR	1	000002D4	FFFFFFFE	C	C			1065				
SSS2CLAS	1	00000134	FFFFFFFE	C	C			805				
SSS2CLFT	2	000001EA	FFFFFFFE	H	H			959				
SSS2CLON	1	0000002C	FFFFFFFE	A	U			441				
SSS2CLSL	36	00000110	FFFFFFFE	C	C			804				
SSS2COPY	2	0000022C	FFFFFFFE	H	H			1023				
SSS2COUN	1	00000002	FFFFFFFE	A	U			592				
SSS2CPDS	1	00000080	FFFFFFFE	A	U			1090				
SSS2CPYG	1	00000230	FFFFFFFE	G	F			1025				
SSS2CREA	8	0000005A	FFFFFFFE	C	C			775				
SSS2CRER	8	00000250	FFFFFFFE	C	C			1029				
SSS2CTKN	4	0000018C	FFFFFFFE	A	A			842				
SSS2CTRL	1	00000080	FFFFFFFE	A	U			753				
SSS2CVER	1	00000003	FFFFFFFE	A	U			447	443			

Symbol	Length	Value	Id	R	Type	Asm	Program	Defn	References	HLASM R6.0	2014/07/28	17.23
SSS2DATE	4	000003E4	FFFFFFFFE		P	P		1198				
SSS2DCLS	1	000001C0	FFFFFFFFE		C	C		954				
SSS2DDES	18	000001D8	FFFFFFFFE		C	C		958				
SSS2DDND	8	00000310	FFFFFFFFE		C	C		1120				
SSS2DELC	1	00000040	FFFFFFFFE	A	U			661				
SSS2DESR	18	00000268	FFFFFFFFE		C	C		1032				
SSS2DEST	18	00000082	FFFFFFFFE		C	C		795				
SSS2DES2	18	000000A6	FFFFFFFFE		C	C		797				
SSS2DFOR	8	000001C8	FFFFFFFFE		C	C		956				
SSS2DHLD	1	00000010	FFFFFFFFE	A	U			908				
SSS2DISC	96	000001BC	FFFFFFFFE		X			962				
SSS2DISP	4	000001BC	FFFFFFFFE		F	F		884	962	962		
SSS2DKPE	1	00000080	FFFFFFFFE	A	U			886				
SSS2DNFO	1	00000040	FFFFFFFFE	A	U			935				
SSS2DNWR	1	00000002	FFFFFFFFE	A	U			911				
SSS2DPGM	8	000001D0	FFFFFFFFE		C	C		957				
SSS2DPRI	1	000001EC	FFFFFFFFE		G	F		960				
SSS2DRLS	1	00000008	FFFFFFFFE	A	U			909				
SSS2DSC	1	00000030	FFFFFFFFE	A	U			1073				
SSS2DSCL	1	00000040	FFFFFFFFE	A	U			1071				
SSS2DSF	1	00000020	FFFFFFFFE	A	U			1072				
SSS2DSH	1	00000020	FFFFFFFFE	A	U			1092				
SSS2DSID	8	000002DE	FFFFFFFFE		C	C		1068				
SSS2DSL	1	00000008	FFFFFFFFE	A	U			1074				
SSS2DSN	44	0000029A	FFFFFFFFE		C	C		1037				
SSS2DSNM	4	00000380	FFFFFFFFE		F	F		1158				
SSS2DSP1	1	000001BC	FFFFFFFFE		B	B		885				
SSS2DSP2	1	000001BD	FFFFFFFFE		B	B		933				
SSS2DSTR	4	00000378	FFFFFFFFE		A	A		1156				
SSS2DUPJ	1	00000010	FFFFFFFFE	A	U			434				
SSS2ECBP	4	00000028	FFFFFFFFE		A	A		635				
SSS2EODS	1	00000004	FFFFFFFFE	A	U			431				
SSS2EYE	4	00000004	FFFFFFFFE		C	C		529				
SSS2FCB	4	0000014C	FFFFFFFFE		C	C		811				
SSS2FCBR	4	00000370	FFFFFFFFE		C	C		1154				
SSS2FLSC	1	00000361	FFFFFFFFE		G	F		1148				
SSS2FLSH	4	00000168	FFFFFFFFE		C	C		816				
SSS2FORC	64	000000C0	FFFFFFFFE		C			801				
SSS2FORM	8	000000C0	FFFFFFFFE		C	C		800	801	801		
SSS2FORR	8	00000282	FFFFFFFFE		C	C		1034				
SSS2FSWB	1	00000060	FFFFFFFFE	A	U			754				
SSS2FSWT	1	00000020	FFFFFFFFE	A	U			755				
SSS2GNVA	1	00000080	FFFFFFFFE	A	U			1070				
SSS2GRID	8	000000B8	FFFFFFFFE		C			799				
SSS2ICLS	1	00000024	FFFFFFFFE	A	U			439				
SSS2IDST	1	00000014	FFFFFFFFE	A	U			435				
SSS2INPC	404	00000028	FFFFFFFFE		X			854				
SSS2INPT	4	00000028	FFFFFFFFE		F	F		618	854	854		
SSS2INVA	1	00000008	FFFFFFFFE	A	U			432				
SSS2IP	1	00000004	FFFFFFFFE	A	U			1075				
SSS2IVER	1	00000001	FFFFFFFFE	A	U			444				
SSS2JBIH	8	00000052	FFFFFFFFE		C	C		774				
SSS2JBIL	8	0000004A	FFFFFFFFE		C	C		773				
SSS2JBIR	8	00000240	FFFFFFFFE		C	C		1027				
SSS2JCOR	64	00000428	FFFFFFFFE		C	C		1225				

Symbol	Length	Value	Id	R	Type	Asm	Program	Defn	References	HLASM R6.0	2014/07/28	17.23
SSS2JCRP	4	00000198	FFFFFFFF	A	A			852				
SSS2JDVT	8	00000258	FFFFFFFF	C	C			1030				
SSS2JEST	12	0000021C	FFFFFFFF	X	X			1021				
SSS2JOBN	8	00000042	FFFFFFFF	C	C			761				
SSS2JOBR	8	00000238	FFFFFFFF	C	C			1026				
SSS2LEN	2	00000000	FFFFFFFF	Y	Y			442				
SSS2LERR	1	00000020	FFFFFFFF	A	U			438				
SSS2LINC	1	00000363	FFFFFFFF	G	F			1150				
SSS2LMAX	4	00000140	FFFFFFFF	F	F			808				
SSS2LMIN	4	0000013C	FFFFFFFF	F	F			807				
SSS2LNCT	4	000002EC	FFFFFFFF	F	F			1114				
SSS2LSAB	3	0000040B	FFFFFFFF	X	X			1211				
SSS2MBR	4	000003F0	FFFFFFFF	C	C			1206				
SSS2MLRL	2	000002DC	FFFFFFFF	H	H			1067				
SSS2MOD	4	00000164	FFFFFFFF	C	C			815				
SSS2MODT	1	0000035C	FFFFFFFF	G	F			1146				
SSS2MSC1	1	0000003E	FFFFFFFF	B	B			752				
SSS2MXRC	3	00000408	FFFFFFFF	X	X			1210				
SSS2NACT	8	000003F8	FFFFFFFF	C	C			1208				
SSS2NCHR	1	00000080	FFFFFFFF	A	U			1079				
SSS2NIPA	1	00000004	FFFFFFFF	A	U			1084				
SSS2NJED	4	0000036C	FFFFFFFF	A	A			1153				
SSS2NJEH	1	00000010	FFFFFFFF	A	U			756				
SSS2NJEJ	4	000003F4	FFFFFFFF	A	A			1207				
SSS2NMOD	1	00000010	FFFFFFFF	A	U			1082				
SSS2NNHD	1	00000020	FFFFFFFF	A	U			1081				
SSS2NOTN	8	000003BC	FFFFFFFF	C	C			1169				
SSS2NOTU	8	000003C4	FFFFFFFF	C	C			1170				
SSS2NPRI	1	00000008	FFFFFFFF	A	U			1083				
SSS2NVOL	1	00000040	FFFFFFFF	A	U			1080				
SSS2ODST	8	00000190	FFFFFFFF	C	C			851				
SSS2OGNM	26	0000033C	FFFFFFFF	C	C			1143				
SSS2OJBI	8	00000248	FFFFFFFF	C	C			1028				
SSS2OPTJ	1	00000001	FFFFFFFF	A	U			1077				
SSS2ORG	8	000003D8	FFFFFFFF	C	C			1193				
SSS2OTC3	96	00000428	FFFFFFFF	X				1229				
SSS2OUTC	524	0000021C	FFFFFFFF	X				1214				
SSS2OUTP	4	0000021C	FFFFFFFF	F	F			973	1214	1214		
SSS2OUT3	4	00000428	FFFFFFFF	F	F			1223	1229	1229		
SSS2PGCT	4	000002F0	FFFFFFFF	F	F			1115				
SSS2PGMN	8	000000B8	FFFFFFFF	C	C			798	799			
SSS2PGMR	8	0000027A	FFFFFFFF	C	C			1033				
SSS2PMAX	4	00000148	FFFFFFFF	F	F			810				
SSS2PMIN	4	00000144	FFFFFFFF	F	F			809				
SSS2PNAM	20	000003A0	FFFFFFFF	C	C			1167				
SSS2PRCD	8	00000300	FFFFFFFF	C	C			1118				
SSS2PRIO	1	00000362	FFFFFFFF	G	F			1149				
SSS2PRIV	8	00000324	FFFFFFFF	X	X			1128				
SSS2PRMC	32	00000062	FFFFFFFF	C				777				
SSS2PRMO	8	00000062	FFFFFFFF	C	C			776	777	777		
SSS2PRMR	8	00000260	FFFFFFFF	C	C			1031				
SSS2PUGE	1	00000001	FFFFFFFF	A	U			573	561			
SSS2RALO	1	0000000C	FFFFFFFF	A	U			455				
SSS2RBA	8	0000002C	FFFFFFFF	X	X			650				
SSS2RBLK	1	000000EC	FFFFFFFF	A	U			507				

Symbol	Length	Value	Id	R	Type	Asm	Program	Defn	References	HLASM R6.0	2014/07/28	17.23
SSS2RBRO	1	00000068	FFFFFFFFE	A	U			478				
SSS2RCCT	4	000002FC	FFFFFFFFE		F	F		1117				
SSS2RCHR	1	00000044	FFFFFFFFE	A	U			469				
SSS2RCLS	1	00000038	FFFFFFFFE	A	U			466				
SSS2RCRE	1	00000018	FFFFFFFFE	A	U			458				
SSS2RCTK	1	00000064	FFFFFFFFE	A	U			477				
SSS2RDCL	1	000000B8	FFFFFFFFE	A	U			492				
SSS2RDDS	1	000000C4	FFFFFFFFE	A	U			495				
SSS2RDES	1	00000024	FFFFFFFFE	A	U			461				
SSS2RDE2	1	00000058	FFFFFFFFE	A	U			474				
SSS2RDFR	1	000000BC	FFFFFFFFE	A	U			493				
SSS2RDHR	1	000000C8	FFFFFFFFE	A	U			496				
SSS2RDPG	1	000000C0	FFFFFFFFE	A	U			494				
SSS2RDUP	1	00000010	FFFFFFFFE	A	U			456				
SSS2REAS	1	00000003	FFFFFFFFE		G	F		448				
SSS2RECJ	1	0000006C	FFFFFFFFE	A	U			479				
SSS2REIP	1	00000008	FFFFFFFFE	A	U			454				
SSS2REMV	1	00000020	FFFFFFFFE	A	U			936				
SSS2RENF	1	00000010	FFFFFFFFE	A	U			937				
SSS2RENI	1	00000004	FFFFFFFFE	A	U			453				
SSS2RENM	1	000000F0	FFFFFFFFE	A	U			521				
SSS2RENS	1	000000F4	FFFFFFFFE	A	U			522				
SSS2RET1	1	000002E6	FFFFFFFFE		B	B		1069				
SSS2RET2	1	000002E7	FFFFFFFFE		B	B		1078				
SSS2RET3	1	000002E8	FFFFFFFFE		B	B		1085				
SSS2RET4	1	000002E9	FFFFFFFFE		B	B		1089				
SSS2RET5	1	000002EA	FFFFFFFFE		B	B		1094				
SSS2REYE	1	00000060	FFFFFFFFE	A	U			476				
SSS2RFCB	1	0000003C	FFFFFFFFE	A	U			467				
SSS2RFL	1	0000004C	FFFFFFFFE	A	U			471				
SSS2RFLS	4	0000035D	FFFFFFFFE		C	C		1147				
SSS2RFOR	1	000002EB	FFFFFFFFE		X	X		1100				
SSS2RFRM	1	0000002C	FFFFFFFFE	A	U			463				
SSS2RGID	1	00000074	FFFFFFFFE	A	U			481				
SSS2RHLD	1	00000040	FFFFFFFFE	A	U			887				
SSS2RHLV	1	00000080	FFFFFFFFE	A	U			1095				
SSS2RHOL	1	000000C0	FFFFFFFFE	A	U			1097				
SSS2RJBI	1	00000014	FFFFFFFFE	A	U			457				
SSS2RJCR	1	00000078	FFFFFFFFE	A	U			482				
SSS2RJNM	1	00000028	FFFFFFFFE	A	U			462				
SSS2RJOB	1	00000020	FFFFFFFFE	A	U			1088				
SSS2RLEN	1	0000001C	FFFFFFFFE	A	U			459				
SSS2RLPG	1	00000054	FFFFFFFFE	A	U			473				
SSS2RLPM	1	00000050	FFFFFFFFE	A	U			472				
SSS2RLSE	1	00000010	FFFFFFFFE	A	U			663				
SSS2RMO	1	00000048	FFFFFFFFE	A	U			470				
SSS2RMOD	4	00000358	FFFFFFFFE		C	C		1145				
SSS2RNPR	1	00000020	FFFFFFFFE	A	U			903				
SSS2RNPT	1	00000001	FFFFFFFFE	A	U			932				
SSS2RODS	1	00000070	FFFFFFFFE	A	U			480				
SSS2ROOM	8	000003B4	FFFFFFFFE		C	C		1168				
SSS2ROUT	1	00000020	FFFFFFFFE	A	U			662				
SSS2RPGM	1	00000030	FFFFFFFFE	A	U			464				
SSS2RPRI	1	00000080	FFFFFFFFE	A	U			934				
SSS2RPRM	1	00000034	FFFFFFFFE	A	U			465				

Symbol	Length	Value	Id	R	Type	Asm	Program	Defn	References	HLASM R6.0	2014/07/28	17.23
SSS2RRON	1	000000CC	FFFFFFFFE	A	U			497				
SSS2RSTC	1	00000080	FFFFFFFFE	A	U			1086				
SSS2RTOK	1	00000000	FFFFFFFFE	A	U			430				
SSS2RTSU	1	00000040	FFFFFFFFE	A	U			1087				
SSS2RTYP	1	00000020	FFFFFFFFE	A	U			460				
SSS2RUCS	1	00000040	FFFFFFFFE	A	U			468				
SSS2RVOL	1	0000005C	FFFFFFFFE	A	U			475				
SSS2RWTR	1	00000020	FFFFFFFFE	A	U			1098				
SSS2RXWH	1	00000040	FFFFFFFFE	A	U			1096				
SSS2SAGE	1	00000020	FFFFFFFFE	A	U			712				
SSS2SAPC	1	00000010	FFFFFFFFE	A	U			705				
SSS2SAWT	1	000000E0	FFFFFFFFE	A	U			682				
SSS2SBLK	1	00000004	FFFFFFFFE	A	U			740				
SSS2SBRO	1	00000020	FFFFFFFFE	A	U			728				
SSS2SCHR	1	00000001	FFFFFFFFE	A	U			717				
SSS2SCLS	1	00000010	FFFFFFFFE	A	U			683				
SSS2SCOR	1	00000010	FFFFFFFFE	A	U			748				
SSS2SCPN	1	00000080	FFFFFFFFE	A	U			720				
SSS2SCRE	1	00000020	FFFFFFFFE	A	U			694				
SSS2SCTK	1	00000040	FFFFFFFFE	A	U			727				
SSS2SDST	1	00000008	FFFFFFFFE	A	U			684				
SSS2SDUP	1	00000006	FFFFFFFFE	A	U			686				
SSS2SDU2	1	00000002	FFFFFFFFE	A	U			687				
SSS2SECT	4	0000016C	FFFFFFFFE		A	A		817				
SSS2SEGM	4	000002C8	FFFFFFFFE		F	F		1039				
SSS2SEL1	1	00000037	FFFFFFFFE		B	B		666				
SSS2SEL2	1	00000038	FFFFFFFFE		B	B		690				
SSS2SEL3	1	00000039	FFFFFFFFE		B	B		701				
SSS2SEL4	1	0000003A	FFFFFFFFE		B	B		709				
SSS2SEL5	1	0000003B	FFFFFFFFE		B	B		719				
SSS2SEL6	1	0000003C	FFFFFFFFE		B	B		744				
SSS2SENL	1	00000002	FFFFFFFFE	A	U			741				
SSS2SENP	1	00000001	FFFFFFFFE	A	U			742				
SSS2SETC	1	00000080	FFFFFFFFE	A	U			660				
SSS2SFCB	1	00000002	FFFFFFFFE	A	U			698				
SSS2SFLS	1	00000040	FFFFFFFFE	A	U			711				
SSS2SFRM	1	00000040	FFFFFFFFE	A	U			693				
SSS2SGID	1	00000080	FFFFFFFFE	A	U			692				
SSS2SHLD	1	00000080	FFFFFFFFE	A	U			678	682			
SSS2SHOL	1	000000C0	FFFFFFFFE	A	U			680				
SSS2SIG0	1	00000020	FFFFFFFFE	A	U			747				
SSS2SIPA	1	00000008	FFFFFFFFE	A	U			696				
SSS2SIPN	1	00000004	FFFFFFFFE	A	U			697				
SSS2SIZE	1	00000488	FFFFFFFFE	A	U			1230	442			
SSS2SJBI	1	00000001	FFFFFFFFE	A	U			688				
SSS2SJBK	1	00000004	FFFFFFFFE	A	U			685				
SSS2SJOB	1	00000020	FFFFFFFFE	A	U			704				
SSS2SLIN	1	00000010	FFFFFFFFE	A	U			713				
SSS2SMOD	1	00000080	FFFFFFFFE	A	U			710				
SSS2SODS	1	00000010	FFFFFFFFE	A	U			729				
SSS2SPAG	1	00000008	FFFFFFFFE	A	U			714				
SSS2SPGM	1	00000080	FFFFFFFFE	A	U			691	692			
SSS2SPRI	1	00000004	FFFFFFFFE	A	U			715				
SSS2SPRM	1	00000010	FFFFFFFFE	A	U			695				
SSS2SPUN	1	00000040	FFFFFFFFE	A	U			1091				

Symbol	Length	Value	Id	R	Type	Asm	Program	Defn	References	HLASM R6.0	2014/07/28	17.23
SSS2SRON	1	00000008	FFFFFFFFE	A	U			730				
SSS2SSTC	1	00000080	FFFFFFFFE	A	U			702				
SSS2STPD	8	00000308	FFFFFFFFE	C	C			1119				
SSS2STPI	1	00000040	FFFFFFFFE	A	U			746				
SSS2STPN	1	00000080	FFFFFFFFE	A	U			745				
SSS2STSU	1	00000040	FFFFFFFFE	A	U			703				
SSS2STYP	1	000000FF	FFFFFFFFE	A	U			707				
SSS2SUCS	1	00000001	FFFFFFFFE	A	U			699				
SSS2SVOL	1	00000002	FFFFFFFFE	A	U			716				
SSS2SWBT	8	00000318	FFFFFFFFE		X	X		1121				
SSS2SWTR	1	00000020	FFFFFFFFE	A	U			681	682			
SSS2SWTU	4	00000320	FFFFFFFFE		A	A		1122				
SSS2SXWH	1	00000040	FFFFFFFFE	A	U			679	682			
SSS2SYS	8	000003E8	FFFFFFFFE		C	C		1205				
SSS2TIME	4	000003E0	FFFFFFFFE		F	F		1197				
SSS2TJID	8	00000292	FFFFFFFFE		C	C		1036				
SSS2TJN	8	0000028A	FFFFFFFFE		C	C		1035				
SSS2TKNM	1	0000001C	FFFFFFFFE	A	U			437				
SSS2TOD	4	00000364	FFFFFFFFE		X	X		1151				
SSS2TYPE	1	00000024	FFFFFFFFE		X	X		561				
SSS2UCS	4	00000150	FFFFFFFFE		C	C		812				
SSS2UCSR	4	00000374	FFFFFFFFE		C	C		1155				
SSS2UFLG	1	00000034	FFFFFFFFE		B	B		659				
SSS2UNAV	1	0000000C	FFFFFFFFE	A	U			433				
SSS2USID	8	00000400	FFFFFFFFE		C	C		1209				
SSS2VCTP	1	00000002	FFFFFFFFE	A	U			445				
SSS2VER	1	00000002	FFFFFFFFE		G	F		443				
SSS2VJCR	1	00000003	FFFFFFFFE	A	U			446	447			
SSS2VOL	6	00000174	FFFFFFFFE		C	C		819	820	820		
SSS2VOLC	24	00000174	FFFFFFFFE		C			820				
SSS2WERR	1	00000004	FFFFFFFFE	A	U			1042				
SSS2WOK	1	00000000	FFFFFFFFE	A	U			1041				
SSS2WRSN	4	000002D0	FFFFFFFFE		F	F		1064				
SSS2WRTN	4	000002CC	FFFFFFFFE		F	F		1040				
SSS2WSI	4	0000037C	FFFFFFFFE		X	X		1157				
SSS2XEQ	8	000003D0	FFFFFFFFE		C	C		1192				
SSS21SIZ	1	00000428	FFFFFFFFE	A	U			1215				
SSS22SIZ	1	00000428	FFFFFFFFE	A	U			1216				
SSS23SIZ	1	00000488	FFFFFFFFE	A	U			1228				

Con Source

Volume

Members

HLASM R6.0 2014/07/28 17.23

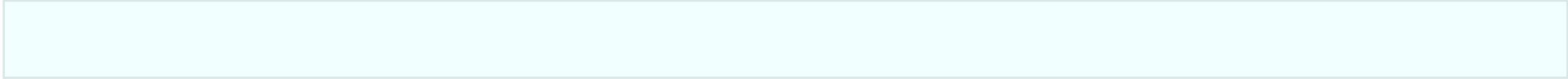
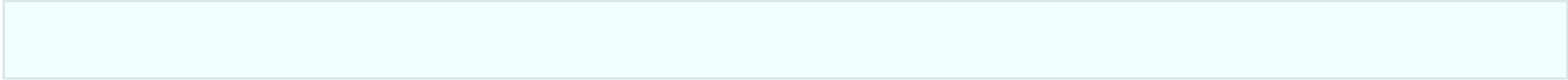
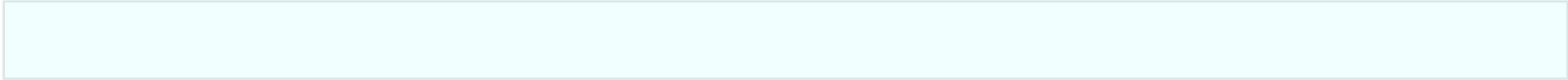
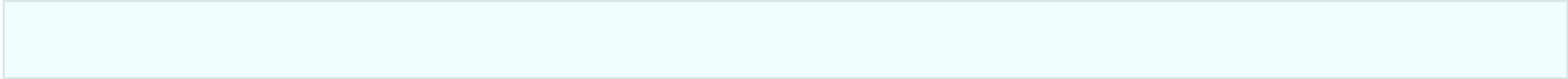
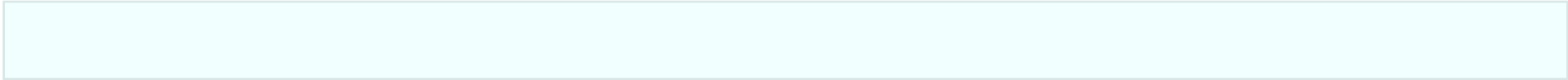
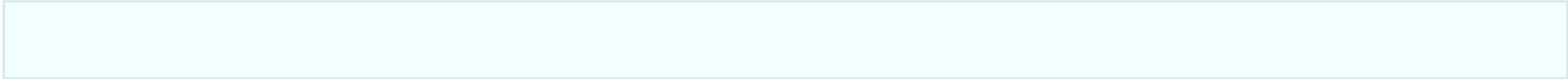
L1 SYS1.MACLIB

MVR21A

IAZSSS2

IEFJSSOB IEFSSOBH

Dsect	Length	Id	Defn	HLASM R6.0 2014/07/28 17.23
SSOB	0000001C	FFFFFFFF	205	
SSS2	00000488	FFFFFFFFE	416	



Register References (M=modified, B=branch, U=USING, D=DROP, N=index)

HLASM R6.0 2014/07/28 17.23

0(0)	(no references identified)
1(1)	(no references identified)
2(2)	(no references identified)
3(3)	(no references identified)
4(4)	(no references identified)
5(5)	(no references identified)
6(6)	(no references identified)
7(7)	(no references identified)
8(8)	(no references identified)
9(9)	(no references identified)
10(A)	(no references identified)
11(B)	(no references identified)
12(C)	(no references identified)
13(D)	(no references identified)
14(E)	(no references identified)
15(F)	(no references identified)

No Statements Flagged in this Assembly
HIGH LEVEL ASSEMBLER, 5696-234, RELEASE 6.0, PTF UI11676

SYSTEM: z/OS 02.01.00 JOBNAME: HANGL01A STEPNAME: ASMHL PROCSTEP: C

Data Sets Allocated for this Assembly

Con	DDname	Data Set Name	Volume	Member
P1	SYSIN	HANGL01.HANGL01A.JOB04919.D0000101.?		
L1	SYSLIB	SYS1.MACLIB	MVR21A	
L2		SYS1.MODGEN	MVR21A	
	SYSLIN	SYS14209.T172301.RA000.HANGL01A.OBJ.H01		
	SYSPRINT	HANGL01.HANGL01A.JOB04919.D0000102.?		
	SYSTEM	HANGL01.HANGL01A.JOB04919.D0000104.?		

1756156K allocated to Buffer Pool Storage required 576K

5 Primary Input Records Read	2120 Library Records Read	0 Work File Reads
0 ASMAOPT Records Read	2024 Primary Print Records Written	0 Work File Writes
2 Object Records Written	0 ADATA Records Written	

Assembly Start Time: 17.23.01 Stop Time: 17.23.01 Processor Time: 00.00.00.0062
Return Code 000