
Great NEWS | 3 years Warranty for the Fiplex FLEX Platform!

Fiplex provides the most convenient, advanced, and reliable life safety products in the market, and has been focused more than ever on improving the quality of its solutions. We believe in what we do, we trust in what we do, and are confident of the outcome. We are pleased to announce all **Fiplex FLEX products shipped from March 1st, 2022 will have 3 years of warranty.**

- See enclosed Fiplex FLEX products list with 3-year warranty. There is no change in warranty to any other product that is not included on the list.
- For any Fiplex FLEX products shipped before March 1st, 2022 there is no change to the prior 2-year Warranty.

We offer industry best lead times in the market with significant progress made on component availability and production ramp-up in the past few months.

Product Line	Lead Times for New Orders
700/800 BDA	1 week
700/800 Fiber DAS	2 weeks
VHF/UHF BDA	3* weeks
VHF/UHF Fiber DAS	3* weeks
BBU (Battery Backup Unit)	1 week
Remote Annunciator	1 week
Passives	1 week (excluding cable)
Legacy Products	8* weeks

***Average lead time provided, please call for quote**

We are excited about the future ahead and are releasing an extensive set of new products that will complete our portfolio and allow you to address 100% of the Public Safety BDA market using our innovative “FLEX” platform, including an entry level, very cost-effective analog BDA (Coming Soon), and a full range of BDAs and Fiber DAS (Available Now).

Please contact your Sales Rep if you have any additional questions. Our top priority remains to maintain best system delivery performance. We thank you for your loyalty and continued support.

Sincerely,

*John Giarolo,
VP Sales and Marketing
Fiplex Communications, Inc.*

*Alessandro Araldi
General Manager, Building Communication
Honeywell Fire Systems*

Family	Product: Product Name	Product: Product Description
BBU	BBUB-01	Battery backup, without batteries, annunciator for single BDA not included
BBU	BBUB-02	Battery backup, without batteries, annunciator for dual BDA not included
BBU	BTTY-100050	FLEX BBU. Battery backup, 100W, 55Ah capacity, NFPA Compliant, one box solution with batteries and annunciator included
BBU	BTTY-100100	FLEX BBU. Battery backup, 100W, 100Ah capacity, NFPA Compliant, one box solution with batteries and annunciator included
BBU	BTTY-ANN-003	External Annunciator for Flex BBU one box solution, with dry contacts
BBU	BTTY-ANN-004	External Annunciator for Flex BBU one box solution, without dry contacts
BDA	A7S27B	ANALOG SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +27dBm per band, 1 full band per band, NFPA, AC&DC. (COMMING SOON - NOT AVAILABLE TO ORDER)
BDA	DH14CA-AT-07	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 0.7MHz BW internal Duplexer
BDA	DH14CA-AT-07-DD	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 0.7MHz BW internal Duplexer Donor side only
BDA	DH14CA-AT-07-SD	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 0.7MHz BW internal Duplexer Serving sidde only
BDA	DH14CA-AT-15	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 1.5MHz BW internal Duplexer
BDA	DH14CA-AT-15-DD	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 1.5MHz BW internal Duplexer Donor side only
BDA	DH14CA-AT-15-SD	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 1.5MHz BW internal Duplexer Serving sidde only
BDA	DH14CA-AU-20	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
BDA	DH14CA-AU-20-DD	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer Donor side only

BDA	DH14CA-AU-20-SD	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer Serving side only
BDA	DH14CA-AUT-ND	DIGITAL SIGNAL BOOSTER.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, No internal Duplexer
BDA	DH14CA-AV-20	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +24dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
BDA	DH14CA-AV-20-DD	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +24dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer Donor side only
BDA	DH14CA-AV-20-SD	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +24dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer Serving side only
BDA	DH14CA-AV-35	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +24dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer
BDA	DH14CA-AV-35-DD	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +24dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer Donor side only
BDA	DH14CA-AV-35-SD	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +24dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer Serving side only
BDA	DH14CA-AV-ND	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +24dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, No Internal Duplexer
BDA	DH14EA-AL-5040	DIGITAL SIGNAL BOOSTER DUAL SUB BAND. UHF 380-430 MHz, +18dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band #1: 5MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AL-5040-36	DIGITAL SIGNAL BOOSTER DUAL SUB BAND. UHF 380-430 MHz, +36dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band #1: 5MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AT-0707	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 0.7MHz BW - Band #2: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AT-0707-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 0.7MHz BW - Band #2: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AT-0707-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 0.7MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AT-0707-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 0.7MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AT-0707-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 0.7MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Serving Side Only

BDA	DH14EA-AT-0707-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 0.7MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AT-0715	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 0.7MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14EA-AT-0715-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 0.7MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14EA-AT-0715-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 0.7MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AT-0715-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 0.7MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AT-0715-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 0.7MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AT-0715-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 0.7MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AT-07-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 0.7MHz BW internal Duplexer
BDA	DH14EA-AT-07-DD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 0.7MHz BW internal Duplexer Donor side only
BDA	DH14EA-AT-07-SD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 0.7MHz BW internal Duplexer Serving side only
BDA	DH14EA-AT-1515	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 1.5MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14EA-AT-1515-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 1.5MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14EA-AT-1515-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 1.5MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AT-1515-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 1.5MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AT-1515-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 1.5MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only

BDA	DH14EA-AT-1515-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 1.5MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AT-15-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 1.5MHz BW internal Duplexer
BDA	DH14EA-AT-15-DD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 1.5MHz BW internal Duplexer Donor side only
BDA	DH14EA-AT-15-SD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 1.5MHz BW internal Duplexer Serving sidde only
BDA	DH14EA-AT-20	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
BDA	DH14EA-AT-2015	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14EA-AT-2015-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14EA-AT-2015-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AT-2015-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AT-2015-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AT-2015-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AT-20-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 2MHz BW internal Duplexer
BDA	DH14EA-AT-20-DD	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer Donor side only
BDA	DH14EA-AT-20-DD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 2MHz BW internal Duplexer Donor side only
BDA	DH14EA-AT-20-SD	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer Serving sidde only

BDA	DH14EA-AT-20-SD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 2MHz BW internal Duplexer Serving side only
BDA	DH14EA-AT-RWC	DIGITAL SIGNAL BOOSTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Internal Duplexer
BDA	DH14EA-AT-RWC-37	DIGITAL SIGNAL BOOSTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Internal Duplexer
BDA	DH14EA-AT-RWC-DD	DIGITAL SIGNAL BOOSTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Internal Duplexer Donor side only
BDA	DH14EA-AT-RWC-DD-37	DIGITAL SIGNAL BOOSTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Internal Duplexer Donor side only
BDA	DH14EA-AT-RWC-SD	DIGITAL SIGNAL BOOSTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Internal Duplexer Serving side only
BDA	DH14EA-AT-RWC-SD-37	DIGITAL SIGNAL BOOSTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Internal Duplexer Serving side only
BDA	DH14EA-AT-WMO	DIGITAL SIGNAL BOOSTER.UHF 489.5-491/492.5-494 & 496.3-497/499.3-500 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Internal Duplexer
BDA	DH14EA-AT-WMO-37	DIGITAL SIGNAL BOOSTER.UHF 489.5-491/492.5-494 & 496.3-497/499.3-500 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Internal Duplexer
BDA	DH14EA-AT-WMO-DD	DIGITAL SIGNAL BOOSTER.UHF 489.5-491/492.5-494 & 496.3-497/499.3-500 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Internal Duplexer Donor side only
BDA	DH14EA-AT-WMO-DD-37	DIGITAL SIGNAL BOOSTER.UHF 489.5-491/492.5-494 & 496.3-497/499.3-500 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Internal Duplexer Donor side only
BDA	DH14EA-AT-WMO-SD	DIGITAL SIGNAL BOOSTER.UHF 489.5-491/492.5-494 & 496.3-497/499.3-500 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Internal Duplexer Serving side only
BDA	DH14EA-AT-WMO-SD-37	DIGITAL SIGNAL BOOSTER.UHF 489.5-491/492.5-494 & 496.3-497/499.3-500 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Internal Duplexer Serving side only
BDA	DH14EA-AU-0740	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 0.7MHz BW - Band #2: 4.0MHz BW, internal Duplexer
BDA	DH14EA-AU-0740-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 0.7MHz BW - Band #2: 4.0MHz BW, internal Duplexer
BDA	DH14EA-AU-0740-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 0.7MHz BW - Band #2: 4.0MHz BW, internal Duplexer, Donor Side Only

BDA	DH14EA-AU-0740-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 0.7MHz BW - Band #2: 4.0MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AU-0740-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 0.7MHz BW - Band #2: 4.0MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AU-0740-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 0.7MHz BW - Band #2: 4.0MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AU-2020	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
BDA	DH14EA-AU-2020-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
BDA	DH14EA-AU-2020-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AU-2020-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AU-2020-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AU-2020-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AU-20-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 2MHz BW internal Duplexer
BDA	DH14EA-AU-2040	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC&DC, Band #1: 2MHz BWW, Band #2: 4MHz BW internal Duplexer
BDA	DH14EA-AU-2040-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band #1: 2MHz BWW, Band #2: 4MHz BW internal Duplexer
BDA	DH14EA-AU-2040-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC&DC, Band #1: 2MHz BWW, Band #2: 4MHz BW internal Duplexer Donor Side Only
BDA	DH14EA-AU-2040-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band #1: 2MHz BWW, Band #2: 4MHz BW internal Duplexer Donor Side Only
BDA	DH14EA-AU-2040-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC&DC, Band #1: 2MHz BWW, Band #2: 4MHz BW internal Duplexer Serving Side Only

BDA	DH14EA-AU-2040-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band #1: 2MHz BWW, Band #2: 4MHz BW internal Duplexer Serving Side Only
BDA	DH14EA-AU-20-DD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 2MHz BW internal Duplexer Donor side only
BDA	DH14EA-AU-20-SD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 2MHz BW internal Duplexer Serving side only
BDA	DH14EA-AU-40	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 4MHz BW internal Duplexer
BDA	DH14EA-AU-40-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 4MHz BW internal Duplexer
BDA	DH14EA-AU-40-DD	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 4MHz BW internal Duplexer Donor side only
BDA	DH14EA-AU-40-DD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 4MHz BW internal Duplexer Donor side only
BDA	DH14EA-AU-40-SD	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 4MHz BW internal Duplexer Serving side only
BDA	DH14EA-AU-40-SD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 4MHz BW internal Duplexer Serving side only
BDA	DH14EA-AU-50	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 5MHz BW internal Duplexer
BDA	DH14EA-AU-50-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 5MHz BW internal Duplexer
BDA	DH14EA-AU-50-DD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 5MHz BW internal Duplexer Donor side only
BDA	DH14EA-AU-50-SD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, 5MHz BW internal Duplexer Serving side only
BDA	DH14EA-AU-MDA	DIGITAL SIGNAL BOOSTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Internal Duplexer
BDA	DH14EA-AU-MDA-37	DIGITAL SIGNAL BOOSTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Internal Duplexer
BDA	DH14EA-AU-MDA-DD	DIGITAL SIGNAL BOOSTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Internal Duplexer Donor side only

BDA	DH14EA-AU-MDA-DD-37	DIGITAL SIGNAL BOOSTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Internal Duplexer Donor side only
BDA	DH14EA-AU-MDA-SD	DIGITAL SIGNAL BOOSTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Internal Duplexer Serving side only
BDA	DH14EA-AU-MDA-SD-37	DIGITAL SIGNAL BOOSTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Internal Duplexer Serving side only
BDA	DH14EA-AUT-2007	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AUT-200707	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band #3: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AUT-200707-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band #3: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AUT-200707-DD	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band #3: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-200707-DD-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band #3: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-200707-SD	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band #3: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AUT-200707-SD-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band #3: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AUT-2007-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AUT-2007-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-2007-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-2007-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AUT-2007-SD--37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Serving Side Only

BDA	DH14EA-AUT-2015	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14EA-AUT-201507	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW - Band #3: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AUT-2015-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14EA-AUT-2015-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-2015-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-2015-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AUT-2015-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AUT-2020	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
BDA	DH14EA-AUT-2020-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
BDA	DH14EA-AUT-2020-DD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-2020-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-2020-SD	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AUT-2020-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AUT-MDA07	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 453-454/458-459MHz - Band #2: 460-462/465-467MHz - Band #3: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AUT-MDA07-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC,

		Band#1: 453-454/458-459MHz - Band #2: 460-462/465-467MHz - Band #3: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AUT-MDA07-DD	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 453-454/458-459MHz - Band #2: 460-462/465-467MHz - Band #3: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-MDA07-DD-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 453-454/458-459MHz - Band #2: 460-462/465-467MHz - Band #3: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14EA-AUT-MDA07-SD	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, Band#1: 453-454/458-459MHz - Band #2: 460-462/465-467MHz - Band #3: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AUT-MDA07-SD-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, Band#1: 453-454/458-459MHz - Band #2: 460-462/465-467MHz - Band #3: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14EA-AUT-ND-37	DIGITAL SIGNAL BOOSTER.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC, No internal Duplexer
BDA	DH14EA-AV-1A-2	DIGITAL SIGNAL BOOSTER.VHF 150-174MHz, +13dBm, NFPA, class A, AC & DC, ACF 1 channel internal Duplexer
BDA	DH14EA-AV-20-30	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
BDA	DH14EA-AV-20-DD-30	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer Donor side only
BDA	DH14EA-AV-20-SD-30	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 2MHz BW internal Duplexer Serving side only
BDA	DH14EA-AV-2A-2	DIGITAL SIGNAL BOOSTER.VHF 150-174MHz, +10dBm, NFPA, class A, AC & DC, ACF 2 channel internal Duplexer
BDA	DH14EA-AV-35-30	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer
BDA	DH14EA-AV-35-DD-30	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer Donor side only
BDA	DH14EA-AV-35-SD-30	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer Serving side only
BDA	DH14EA-AVL-2050	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer

BDA	DH14EA-AVL-2050-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer Donor side only
BDA	DH14EA-AVL-2050-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer Serving side only
BDA	DH14EA-AVL-3550	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14EA-AVL-3550-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer Donor side only
BDA	DH14EA-AVL-3550-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer Serving side only
BDA	DH14EA-AVL-ND50	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14EA-AVL-ND50-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer, Donor side only
BDA	DH14EA-AVL-ND50-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer Serving side only
BDA	DH14EA-AV-ND-30	DIGITAL SIGNAL BOOSTER.VHF 136-174MHz, +30dBm, 32 filters +2 Adj sub bands, NFPA, class A, AC & DC, No Internal Duplexer
BDA	DH14EA-AVT-2007	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
BDA	DH14EA-AVT-200707	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
BDA	DH14EA-AVT-200707-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
BDA	DH14EA-AVT-200707-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer, Donor Side only
BDA	DH14EA-AVT-200707-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer,

		UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVT-200707-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVT-200707-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVT-2007-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
BDA	DH14EA-AVT-2007-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-2007-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-2007-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-2007-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-2015	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
BDA	DH14EA-AVT-201515	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
BDA	DH14EA-AVT-201515-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
BDA	DH14EA-AVT-201515-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVT-201515-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Donor Side only

BDA	DH14EA-AVT-201515-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVT-201515-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVT-2015-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
BDA	DH14EA-AVT-2015-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-2015-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-2015-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-2015-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-2020	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVT-2020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVT-2020-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-2020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-2020-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-2020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-20RWC	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal

		Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer
BDA	DH14EA-AVT-20RWC-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer
BDA	DH14EA-AVT-20RWC-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Dono
BDA	DH14EA-AVT-20RWC-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Donor Sid
BDA	DH14EA-AVT-20RWC-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Serv
BDA	DH14EA-AVT-20RWC-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Serving S
BDA	DH14EA-AVT-3507	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
BDA	DH14EA-AVT-350707	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
BDA	DH14EA-AVT-350707-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
BDA	DH14EA-AVT-350707-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVT-350707-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVT-350707-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Serving Side only

BDA	DH14EA-AVT-350707-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVT-350715	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band 1: 1.5MHz BW, Band #2: 0.7MHz, internal Duplexer
BDA	DH14EA-AVT-3507-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
BDA	DH14EA-AVT-3507-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-3507-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-3507-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-3507-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-3515	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
BDA	DH14EA-AVT-351515	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
BDA	DH14EA-AVT-351515-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
BDA	DH14EA-AVT-351515-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVT-351515-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVT-351515-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal

		Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVT-351515-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVT-3515-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
BDA	DH14EA-AVT-3515-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-3515-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-3515-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-3515-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-3520	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVT-3520-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVT-3520-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-3520-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-3520-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-3520-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-35RWC	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer

BDA	DH14EA-AVT-35RWC-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer
BDA	DH14EA-AVT-35RWC-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Dono
BDA	DH14EA-AVT-35RWC-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Donor Sid
BDA	DH14EA-AVT-35RWC-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Serv
BDA	DH14EA-AVT-35RWC-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Serving S
BDA	DH14EA-AVT-ND07	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
BDA	DH14EA-AVT-ND0707	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
BDA	DH14EA-AVT-ND0707-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
BDA	DH14EA-AVT-ND0707-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVT-ND0707-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVT-ND0707-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVT-ND0707-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Serving Side only

BDA	DH14EA-AVT-ND0720	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 2.0MHz BW, internal Duplexer
BDA	DH14EA-AVT-ND07-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
BDA	DH14EA-AVT-ND07-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer, Donor Side only
BDA	DH14EA-AVT-ND07-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer, Donor Side only
BDA	DH14EA-AVT-ND07-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer, Serving Side only
BDA	DH14EA-AVT-ND07-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer, Serving Side only
BDA	DH14EA-AVT-ND15	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
BDA	DH14EA-AVT-ND1515	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
BDA	DH14EA-AVT-ND1515-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
BDA	DH14EA-AVT-ND1515-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer, Donor Side only
BDA	DH14EA-AVT-ND1515-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer, Donor Side only
BDA	DH14EA-AVT-ND1515-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer, Serving Side only
BDA	DH14EA-AVT-ND1515-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer, Serving Side only

BDA	DH14EA-AVT-ND15-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
BDA	DH14EA-AVT-ND15-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-ND15-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-ND15-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-ND15-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-ND20	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVT-ND20-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVT-ND20-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-ND20-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVT-ND20-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-ND20-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVT-NDRWC	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer
BDA	DH14EA-AVT-NDRWC-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer
BDA	DH14EA-AVT-NDRWC-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF:

		483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Donor Side
BDA	DH14EA-AVT-NDRWC-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Donor Side only
BDA	DH14EA-AVT-NDRWC-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Serving Sid
BDA	DH14EA-AVT-NDRWC-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Serving Side onl
BDA	DH14EA-AVU-200740	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AVU-200740-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AVU-200740-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,D
BDA	DH14EA-AVU-200740-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Donor S
BDA	DH14EA-AVU-200740-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,S
BDA	DH14EA-AVU-200740-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Serving
BDA	DH14EA-AVU-2020	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVU-202020	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer

BDA	DH14EA-AVU-2020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
BDA	DH14EA-AVU-2020-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer, Donor Side only
BDA	DH14EA-AVU-2020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer, Donor Side only
BDA	DH14EA-AVU-2020-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer, Serving Side only
BDA	DH14EA-AVU-2020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer, Serving Side only
BDA	DH14EA-AVU-2020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVU-2020-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer, Donor Side only
BDA	DH14EA-AVU-2020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer, Donor Side only
BDA	DH14EA-AVU-2020-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer, Serving Side only
BDA	DH14EA-AVU-2020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer, Serving Side only
BDA	DH14EA-AVU-2040	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
BDA	DH14EA-AVU-2040-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
BDA	DH14EA-AVU-2040-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer, Donor Side only

BDA	DH14EA-AVU-2040-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-2040-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-2040-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-2050	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14EA-AVU-2050-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14EA-AVU-2050-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-2050-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-2050-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-2050-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-20MDA	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
BDA	DH14EA-AVU-20MDA-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
BDA	DH14EA-AVU-20MDA-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Donor Side only
BDA	DH14EA-AVU-20MDA-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Donor Side only
BDA	DH14EA-AVU-20MDA-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer,

		UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Serving Side only
BDA	DH14EA-AVU-20MDA-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Serving Side only
BDA	DH14EA-AVU-20ND-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-20ND-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-350740	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AVU-350740-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AVU-350740-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AVU-350740-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Donor
BDA	DH14EA-AVU-350740-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AVU-350740-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Servi
BDA	DH14EA-AVU-3520	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVU-352020	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer

BDA	DH14EA-AVU-352020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
BDA	DH14EA-AVU-352020-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVU-352020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVU-352020-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVU-352020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVU-3520-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVU-3520-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-3520-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-3520-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-3520-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-3540	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
BDA	DH14EA-AVU-3540-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
BDA	DH14EA-AVU-3540-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Donor Side only

BDA	DH14EA-AVU-3540-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-3540-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-3540-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-3550	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14EA-AVU-3550-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14EA-AVU-3550-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-3550-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-3550-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-3550-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-35MDA	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
BDA	DH14EA-AVU-35MDA-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
BDA	DH14EA-AVU-35MDA-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Donor Side only
BDA	DH14EA-AVU-35MDA-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Donor Side only

BDA	DH14EA-AVU-35MDA-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Serving Side onl
BDA	DH14EA-AVU-35MDA-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Serving Side only
BDA	DH14EA-AVU-35ND-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-35ND-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-ND0740	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AVU-ND0740-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14EA-AVU-ND0740-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Donor
BDA	DH14EA-AVU-ND0740-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Donor Side o
BDA	DH14EA-AVU-ND0740-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Servin
BDA	DH14EA-AVU-ND0740-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Serving Side
BDA	DH14EA-AVU-ND20	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVU-ND2020	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer

BDA	DH14EA-AVU-ND2020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
BDA	DH14EA-AVU-ND2020-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVU-ND2020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Donor Side only
BDA	DH14EA-AVU-ND2020-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVU-ND2020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Serving Side only
BDA	DH14EA-AVU-ND20-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14EA-AVU-ND20-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer, Donor Side only
BDA	DH14EA-AVU-ND20-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer, Donor Side only
BDA	DH14EA-AVU-ND20-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-ND20-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-ND40	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
BDA	DH14EA-AVU-ND40-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
BDA	DH14EA-AVU-ND40-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Donor Side only

BDA	DH14EA-AVU-ND40-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-ND40-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-ND40-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-ND50	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14EA-AVU-ND50-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14EA-AVU-ND50-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-ND50-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Donor Side only
BDA	DH14EA-AVU-ND50-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-ND50-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Serving Side only
BDA	DH14EA-AVU-NDMDA	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
BDA	DH14EA-AVU-NDMDA-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
BDA	DH14EA-AVU-NDMDA-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Donor Side only
BDA	DH14EA-AVU-NDMDA-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Donor Side only
BDA	DH14EA-AVU-NDMDA-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF:

		453-454/458-459 & 460-462/465-467MHz internal Duplexer,Serving Side only
BDA	DH14EA-AVU-NDMDA-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Serving Side only
BDA	DH14EA-AVUT-202007	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 2.0MHz BW, Band #2: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AVUT-202007-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 2.0MHz BW, Band #2: 0.7MHz BW, internal Duplexer
BDA	DH14EA-AVUT-20ND	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
BDA	DH14EA-AVUT-20ND-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
BDA	DH14EA-AVUT-20ND-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer,Donor Side only
BDA	DH14EA-AVUT-20ND-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer,Serving Side only
BDA	DH14EA-AVUT-35ND	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
BDA	DH14EA-AVUT-35ND-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
BDA	DH14EA-AVUT-35ND-DD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer,Donor Side only
BDA	DH14EA-AVUT-35ND-SD	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer,Serving Side only
BDA	DH14EA-AVUT-ND2007	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No internal Duplexer, UHF: DUAL SUB BAND, Band #1: 2.0MHz BW, Band #2: 0.7MHz BW, internal Duplexer

BDA	DH14EA-AVUT-NDND	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
BDA	DH14EA-AVUT-NDND-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, AC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
BDA	DH14ED-AL-5040-36	DIGITAL SIGNAL BOOSTER DUAL SUB BAND. UHF 380-430 MHz, +36dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band #1: 5MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14ED-AT-0707-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 0.7MHz BW - Band #2: 0.7MHz BW, internal Duplexer
BDA	DH14ED-AT-0707-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 0.7MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AT-0707-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 0.7MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AT-0715-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 0.7MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14ED-AT-0715-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 0.7MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AT-0715-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 0.7MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AT-07-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 0.7MHz BW internal Duplexer
BDA	DH14ED-AT-07-DD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 0.7MHz BW internal Duplexe Donor side only
BDA	DH14ED-AT-07-SD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 0.7MHz BW internal Duplexer Serving sidde only
BDA	DH14ED-AT-1515-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 1.5MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14ED-AT-1515-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 1.5MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AT-1515-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 1.5MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only

BDA	DH14ED-AT-15-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 1.5MHz BW internal Duplexer
BDA	DH14ED-AT-15-DD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 1.5MHz BW internal Duplexer Donor side only
BDA	DH14ED-AT-15-SD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 1.5MHz BW internal Duplexer Serving side only
BDA	DH14ED-AT-2015-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14ED-AT-2015-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AT-2015-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AT-20-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 2MHz BW internal Duplexer
BDA	DH14ED-AT-20-DD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 2MHz BW internal Duplexer Donor side only
BDA	DH14ED-AT-20-SD-37	DIGITAL SIGNAL BOOSTER.UHF 470-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 2MHz BW internal Duplexer Serving side only
BDA	DH14ED-AT-RWC-37	DIGITAL SIGNAL BOOSTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Internal Duplexer
BDA	DH14ED-AT-RWC-DD-37	DIGITAL SIGNAL BOOSTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Internal Duplexer Donor side only
BDA	DH14ED-AT-RWC-SD-37	DIGITAL SIGNAL BOOSTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Internal Duplexer Serving side only
BDA	DH14ED-AT-WMO-37	DIGITAL SIGNAL BOOSTER.UHF 489.5-491/492.5-494 & 496.3-497/499.3-500 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Internal Duplexer
BDA	DH14ED-AT-WMO-DD-37	DIGITAL SIGNAL BOOSTER.UHF 489.5-491/492.5-494 & 496.3-497/499.3-500 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Internal Duplexer Donor side only
BDA	DH14ED-AT-WMO-SD-37	DIGITAL SIGNAL BOOSTER.UHF 489.5-491/492.5-494 & 496.3-497/499.3-500 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Internal Duplexer Serving side only
BDA	DH14ED-AU-0740-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 0.7MHz BW - Band #2: 4.0MHz BW, internal Duplexer

BDA	DH14ED-AU-0740-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 0.7MHz BW - Band #2: 4.0MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AU-0740-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 0.7MHz BW - Band #2: 4.0MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AU-2020-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
BDA	DH14ED-AU-2020-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AU-2020-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AU-20-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 2MHz BW internal Duplexer
BDA	DH14ED-AU-20-DD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 2MHz BW internal Duplexer Donor side only
BDA	DH14ED-AU-20-SD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 2MHz BW internal Duplexer Serving side only
BDA	DH14ED-AU-40-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 4MHz BW internal Duplexer
BDA	DH14ED-AU-40-DD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 4MHz BW internal Duplexer Donor side only
BDA	DH14ED-AU-40-SD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 4MHz BW internal Duplexer Serving side only
BDA	DH14ED-AU-50-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 5MHz BW internal Duplexer
BDA	DH14ED-AU-50-DD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 5MHz BW internal Duplexer Donor side only
BDA	DH14ED-AU-50-SD-37	DIGITAL SIGNAL BOOSTER.UHF 450-470 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, 5MHz BW internal Duplexer Serving side only
BDA	DH14ED-AU-MDA-37	DIGITAL SIGNAL BOOSTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Internal Duplexer

BDA	DH14ED-AU-MDA-DD-37	DIGITAL SIGNAL BOOSTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Internal Duplexer Donor side only
BDA	DH14ED-AU-MDA-SD-37	DIGITAL SIGNAL BOOSTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Internal Duplexer Serving side only
BDA	DH14ED-AUT-200707-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band #3: 0.7MHz BW, internal Duplexer
BDA	DH14ED-AUT-200707-DD-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band #3: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AUT-200707-SD-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band #3: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AUT-2007-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
BDA	DH14ED-AUT-2007-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AUT-2007-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AUT-2015-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
BDA	DH14ED-AUT-2015-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AUT-2015-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AUT-2020-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
BDA	DH14ED-AUT-2020-DD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AUT-2020-SD-37	DIGITAL SIGNAL BOOSTER DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AUT-MDA07-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 453-454/458-459MHz - Band #2: 460-462/465-467MHz - Band #3: 0.7MHz BW, internal Duplexer

BDA	DH14ED-AUT-MDA07-DD-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 453-454/458-459MHz - Band #2: 460-462/465-467MHz - Band #3: 0.7MHz BW, internal Duplexer, Donor Side Only
BDA	DH14ED-AUT-MDA07-SD-37	DIGITAL SIGNAL BOOSTER TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, Band#1: 453-454/458-459MHz - Band #2: 460-462/465-467MHz - Band #3: 0.7MHz BW, internal Duplexer, Serving Side Only
BDA	DH14ED-AUT-ND-37	DIGITAL SIGNAL BOOSTER.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, NFPA, class A, DC, No internal Duplexer
BDA	DH14ED-AVT-200707-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
BDA	DH14ED-AVT-200707-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Donor Side only
BDA	DH14ED-AVT-200707-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Serving Side only
BDA	DH14ED-AVT-2007-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
BDA	DH14ED-AVT-2007-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVT-2007-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVT-201515-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
BDA	DH14ED-AVT-201515-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Donor Side only
BDA	DH14ED-AVT-201515-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Serving Side only
BDA	DH14ED-AVT-2015-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer

BDA	DH14ED-AVT-2015-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVT-2015-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVT-2020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14ED-AVT-2020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVT-2020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVT-20RWC-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer
BDA	DH14ED-AVT-20RWC-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Donor Sid
BDA	DH14ED-AVT-20RWC-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Serving S
BDA	DH14ED-AVT-350707-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
BDA	DH14ED-AVT-350707-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Donor Side only
BDA	DH14ED-AVT-350707-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer,Serving Side only
BDA	DH14ED-AVT-3507-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
BDA	DH14ED-AVT-3507-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Donor Side only

BDA	DH14ED-AVT-3507-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVT-351515-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
BDA	DH14ED-AVT-351515-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Donor Side only
BDA	DH14ED-AVT-351515-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer,Serving Side only
BDA	DH14ED-AVT-3515-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
BDA	DH14ED-AVT-3515-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVT-3515-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVT-3520-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14ED-AVT-3520-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVT-3520-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVT-35RWC-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer
BDA	DH14ED-AVT-35RWC-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Donor Sid
BDA	DH14ED-AVT-35RWC-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Serving S

BDA	DH14ED-AVT-ND0707-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
BDA	DH14ED-AVT-ND0707-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer, Donor Side only
BDA	DH14ED-AVT-ND0707-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer, Serving Side only
BDA	DH14ED-AVT-ND07-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
BDA	DH14ED-AVT-ND07-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer, Donor Side only
BDA	DH14ED-AVT-ND07-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer, Serving Side only
BDA	DH14ED-AVT-ND1515-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
BDA	DH14ED-AVT-ND1515-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer, Donor Side only
BDA	DH14ED-AVT-ND1515-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer, Serving Side only
BDA	DH14ED-AVT-ND15-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
BDA	DH14ED-AVT-ND15-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer, Donor Side only
BDA	DH14ED-AVT-ND15-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer, Serving Side only
BDA	DH14ED-AVT-ND20-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer

BDA	DH14ED-AVT-ND20-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVT-ND20-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVT-NDRWC-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer
BDA	DH14ED-AVT-NDRWC-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Donor Side only
BDA	DH14ED-AVT-NDRWC-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal Duplexer,Serving Side onl
BDA	DH14ED-AVU-200740-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14ED-AVU-200740-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Donor S
BDA	DH14ED-AVU-200740-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Serving
BDA	DH14ED-AVU-202020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
BDA	DH14ED-AVU-202020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Donor Side only
BDA	DH14ED-AVU-202020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Serving Side only
BDA	DH14ED-AVU-2020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer

BDA	DH14ED-AVU-2020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-2020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-2040-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
BDA	DH14ED-AVU-2040-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-2040-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-2050-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14ED-AVU-2050-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-2050-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-20MDA-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
BDA	DH14ED-AVU-20MDA-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Donor Side only
BDA	DH14ED-AVU-20MDA-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Serving Side only
BDA	DH14ED-AVU-20ND-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-20ND-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-350740-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer,

		UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14ED-AVU-350740-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Donor
BDA	DH14ED-AVU-350740-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Servi
BDA	DH14ED-AVU-352020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
BDA	DH14ED-AVU-352020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Donor Side only
BDA	DH14ED-AVU-352020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Serving Side only
BDA	DH14ED-AVU-3520-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14ED-AVU-3520-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-3520-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-3540-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
BDA	DH14ED-AVU-35-40-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-35-40-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-3550-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer

BDA	DH14ED-AVU-3550-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-3550-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-35MDA-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
BDA	DH14ED-AVU-35MDA-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Donor Side only
BDA	DH14ED-AVU-35MDA-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Serving Side only
BDA	DH14ED-AVU-35ND-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-35ND-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-ND0740-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
BDA	DH14ED-AVU-ND0740-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Donor Side o
BDA	DH14ED-AVU-ND0740-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer,Serving Side
BDA	DH14ED-AVU-ND2020-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
BDA	DH14ED-AVU-ND2020-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer,Donor Side only
BDA	DH14ED-AVU-ND2020-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL

		SUB BAND, Each Band 2MHz BW, internal Duplexer,Serving Side only
BDA	DH14ED-AVU-ND20-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
BDA	DH14ED-AVU-ND20-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-ND20-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-ND40-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
BDA	DH14ED-AVU-ND40-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-ND40-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-ND50-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
BDA	DH14ED-AVU-ND50-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Donor Side only
BDA	DH14ED-AVU-ND50-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer,Serving Side only
BDA	DH14ED-AVU-NDMDA-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
BDA	DH14ED-AVU-NDMDA-DD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Donor Side only
BDA	DH14ED-AVU-NDMDA-SD-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer,Serving Side only
BDA	DH14ED-AVUT-20ND-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer

BDA	DH14ED-AVUT-35ND-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
BDA	DH14ED-AVUT-NDND-3037	DIGITAL SIGNAL BOOSTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, NFPA, DC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
BDA	DH7S-A-727A	DIGITAL SIGNAL BOOSTER. PS 700 MHz + FirstNet, Single Band +27dBm, Class A, 32 filters + 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-727AH	DIGITAL SIGNAL BOOSTER. PS 700 MHz, High Capacity Single Band +27dBm, Class A, 64 filters, NFPA, AC.
BDA	DH7S-A-733A	DIGITAL SIGNAL BOOSTER. PS 700 MHz + FirstNet, Single Band +33dBm, 32 filters + 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-733AH	DIGITAL SIGNAL BOOSTER. PS 700 MHz, High Capacity Single Band +33dBm, Class A, 64 filters, NFPA, AC.
BDA	DH7S-A-733B	DIGITAL SIGNAL BOOSTER. PS 700 MHz + FirstNet, Single Band +33dBm, Class B, 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-737A	DIGITAL SIGNAL BOOSTER. PS 700 MHz + FirstNet, Single Band +37dBm, 32 Channels, Class A, 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-737AH	PS 700 HIGH CAPACITY, including Band 14, class A, +37dBm per band, AC
BDA	DH7S-A-7S27A	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +27dBm per band, Class A, 32 filters per band + 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-7S27B	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +27dBm, Class B, 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-7S33A	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +33dBm per band, Class A, 32 filters per band + 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-7S33B	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +33dBm, Class B, 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-7S37A	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +37dBm, Class A, 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-7S37B	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +37dBm, Class B, 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-S27A	DIGITAL SIGNAL BOOSTER. PS 800 MHz, Single Band +27dBm, Class A, 32 filters + 2 Adj sub band, NFPA, AC.

BDA	DH7S-A-S27AH	DIGITAL SIGNAL BOOSTER. PS 800 MHz, High Capacity Single Band +27dBm, Class A, 64 filters, NFPA, AC.
BDA	DH7S-A-S33A	DIGITAL SIGNAL BOOSTER. PS 800 MHz, Single Band +33dBm, Class A, 32 filters + 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-S33AH	DIGITAL SIGNAL BOOSTER. PS 800 MHz, High Capacity Single Band +33dBm, Class A, 64 filters, NFPA, AC.
BDA	DH7S-A-S33B	DIGITAL SIGNAL BOOSTER. PS 800 MHz, Single Band +33dBm, Class B, 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-S37A	DIGITAL SIGNAL BOOSTER. PS 800 MHz, Single Band +37dBm, 32 Channels, Class A, 2 Adj sub band, NFPA, AC.
BDA	DH7S-A-S37AH	PS 800 HIGH CAPACITY, class A, +37dBm per band, AC
BDA	DH7S-D-727A	DIGITAL SIGNAL BOOSTER. PS 700 MHz + FirstNet, Single Band +27dBm, Class A, 32 filters + 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-727AH	DIGITAL SIGNAL BOOSTER. PS 700 MHz, High Capacity Single Band +27dBm, Class A, 64 filters, NFPA, DC.
BDA	DH7S-D-733A	DIGITAL SIGNAL BOOSTER. PS 700 MHz + FirstNet, Single Band +33dBm, Class A, 32 filters + 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-733AH	DIGITAL SIGNAL BOOSTER. PS 700 MHz, High Capacity Single Band +33dBm, Class A, 64 filters, NFPA, DC.
BDA	DH7S-D-733B	DIGITAL SIGNAL BOOSTER. PS 700 MHz + FirstNet, Single Band +33dBm, Class B, 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-737A	DIGITAL SIGNAL BOOSTER. PS 700 MHz + FirstNet, Single Band +37dBm, 32 Channels, Class A, 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-737AH	PS 700 HIGH CAPACITY, including Band 14, class A, +37dBm per band, DC
BDA	DH7S-D-7S27A	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +27dBm per band, Class A, 32 filters per band + 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-7S27B	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +27dBm, Class B, 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-7S33A	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +33dBm per band, Class A, 32 filters per band + 2 Adj sub band, NFPA, DC.

BDA	DH7S-D-7S33B	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +33dBm, Class B, 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-7S37A	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +37dBm, Class A, 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-7S37B	DIGITAL SIGNAL BOOSTER. PS 800 + 700 MHz + FirstNet, Dual Band +37dBm, Class B, 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-S27A	DIGITAL SIGNAL BOOSTER. PS 800 MHz, Single Band +27dBm, Class A, 32 filters + 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-S27AH	DIGITAL SIGNAL BOOSTER. PS 800 MHz, High Capacity Single Band +27dBm, Class A, 64 filters, NFPA, DC.
BDA	DH7S-D-S33A	DIGITAL SIGNAL BOOSTER. PS 800 MHz, Single Band +33dBm, Class A, 32 filters + 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-S33AH	DIGITAL SIGNAL BOOSTER. PS 800 MHz, High Capacity Single Band +33dBm, Class A, 64 filters, NFPA, DC.
BDA	DH7S-D-S33B	DIGITAL SIGNAL BOOSTER. PS 800 MHz, Single Band +33dBm, Class B, 2 Adj sub band, NFPA, DC.
BDA	DH7S-D-S37A	DIGITAL SIGNAL BOOSTER. PS 800 MHz, Single Band +37dBm, 32 Channels, Class A, 2 Adj sub band, NFPA, DC
BDA	DH7S-D-S37AH	PS 800 HIGH CAPACITY, class A, +37dBm per band, DC
DAS	A14-A	FLEX DAS. ENTERPRISE DAS REMOTE. VHF 136-174MHz + UHF 450-512MHz. Dual Band, VHF+24dBm & UHF +30dBm, One band per band, Full band, 1 optical port, AC & DC
DAS	A14-A-3037	FLEX DAS. ENTERPRISE DAS REMOTE. VHF 136-174MHz + UHF 450-512MHz. Dual Band, VHF+30dBm & UHF +37dBm, One band per band, Full band, 1 optical port, AC
DAS	A14-D-3037	FLEX DAS. ENTERPRISE DAS REMOTE. VHF 136-174MHz + UHF 450-512MHz. Dual Band, VHF+30dBm & UHF +37dBm, One band per band, Full band, 1 optical port, DC
DAS	A7S-A	FLEX DAS. ENTERPRISE DAS REMOTE. 758-869MHz. PS700 + FIRSTNET + PS800, Dual Band, +33dBm per band, One band per band, Full band, 1 optical port, AC
DAS	A7S-A-37	FLEX DAS. ENTERPRISE DAS REMOTE. 758-869MHz. PS700 + FIRSTNET + PS800, Dual Band, +37dBm per band, One band per band, Full band, 1 optical port, AC
DAS	A7S-D	FLEX DAS. ENTERPRISE DAS REMOTE. 758-869MHz. PS700 + FIRSTNET + PS800, Dual Band, +33dBm per band, One band per band, Full band, 1 optical port, DC

DAS	A7S-D-37	FLEX DAS. ENTERPRISE DAS REMOTE. 758-869MHz. PS700 + FIRSTNET + PS800, Dual Band, +37dBm per band, One band per band, Full band, 1 optical port, DC
DAS	DH147S-D-RMA	FLEX DAS. PUBLIC SAFETY CENTRIC DAS MASTER. VHF + UHF 450-512MHZ / PS700 + FIRSTNET + PS800. 64 Channels per band, 8 optical ports, AC & DC, Rack Mount.
DAS	DH14CA-M-AL-50	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 380-430 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, 5MHz BW internal Duplexer
DAS	DH14CA-M-AT-07	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, 0.7MHz BW internal Duplexer
DAS	DH14CA-M-AT-15	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, 1.5MHz BW internal Duplexer
DAS	DH14CA-M-AU-20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14CA-M-AUT-ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 450-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, No internal Duplexer
DAS	DH14CA-M-AV-20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14CA-M-AV-35	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer
DAS	DH14CA-M-AV-ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, No Internal Duplexer
DAS	DH14CA-R1-AL-50	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 380-430 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 5MHz BW internal Duplexer
DAS	DH14CA-R1-AT-07	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 0.7MHz BW internal Duplexer
DAS	DH14CA-R1-AT-15	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 1.5MHz BW internal Duplexer
DAS	DH14CA-R1-AU-20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14CA-R1-AUT-ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, No internal Duplexer
DAS	DH14CA-R1-AV-20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 2MHz BW internal Duplexer

DAS	DH14CA-R1-AV-35	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer
DAS	DH14CA-R1-AV-ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, No Internal Duplexer
DAS	DH14CA-R2-AL-50	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 380-430 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 5MHz BW internal Duplexer
DAS	DH14CA-R2-AT-07	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 0.7MHz BW internal Duplexer
DAS	DH14CA-R2-AT-15	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 1.5MHz BW internal Duplexer
DAS	DH14CA-R2-AU-20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14CA-R2-AUT-ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, No internal Duplexer
DAS	DH14CA-R2-AV-20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14CA-R2-AV-35	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer
DAS	DH14CA-R2-AV-ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, No Internal Duplexer
DAS	DH14CD-R2-AL-50-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 380-430 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, 5MHz BW internal Duplexer
DAS	DH14EA-E4-AVL-2050	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVL-2050-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVL-3550	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVL-3550-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer

DAS	DH14EA-E4-AVL-ND50	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVL-ND50-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-2007	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-200707	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal D
DAS	DH14EA-E4-AVT-200707-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplex
DAS	DH14EA-E4-AVT-2007-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-2015	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-201515	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal D
DAS	DH14EA-E4-AVT-201515-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplex
DAS	DH14EA-E4-AVT-2015-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-2020	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-2020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-20RWC	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492M

DAS	DH14EA-E4-AVT-20RWC-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz in
DAS	DH14EA-E4-AVT-3507	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-350707	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal D
DAS	DH14EA-E4-AVT-350707-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplex
DAS	DH14EA-E4-AVT-3507-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-3515	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-351515	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal D
DAS	DH14EA-E4-AVT-351515-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplex
DAS	DH14EA-E4-AVT-3515-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-3520	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-3520-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-35RWC	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492M
DAS	DH14EA-E4-AVT-35RWC-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz

		BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz in
DAS	DH14EA-E4-AVT-ND07	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-ND0707	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
DAS	DH14EA-E4-AVT-ND0707-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
DAS	DH14EA-E4-AVT-ND07-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-ND15	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-ND1515	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
DAS	DH14EA-E4-AVT-ND1515-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
DAS	DH14EA-E4-AVT-ND15-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-ND20	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-ND20-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVT-NDRWC	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz inte
DAS	DH14EA-E4-AVT-NDRWC-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal

DAS	DH14EA-E4-AVU-200740	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz
DAS	DH14EA-E4-AVU-200740-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW,
DAS	DH14EA-E4-AVU-2020	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-202020	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplex
DAS	DH14EA-E4-AVU-202020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
DAS	DH14EA-E4-AVU-2020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-2040	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-2040-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-2050	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-2050-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-20MDA	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Du
DAS	DH14EA-E4-AVU-20MDA-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexe
DAS	DH14EA-E4-AVU-20ND-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters

		+ 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-E4-AVU-350740-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW
DAS	DH14EA-E4-AVU-3520	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-352020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
DAS	DH14EA-E4-AVU-3520-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-3540	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-3540-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-3550	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-3550-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-35MDA	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal
DAS	DH14EA-E4-AVU-35MDA-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duple
DAS	DH14EA-E4-AVU-35ND-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-E4-AVU-ND0740	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW,

DAS	DH14EA-E4-AVU-ND0740-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, inter
DAS	DH14EA-E4-AVU-ND20	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-ND2020	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
DAS	DH14EA-E4-AVU-ND2020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
DAS	DH14EA-E4-AVU-ND20-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-ND40	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-ND40-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-ND50	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-ND50-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-E4-AVU-NDMDA	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexe
DAS	DH14EA-E4-AVU-NDMDA-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
DAS	DH14EA-E4-AVUT-20ND	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-E4-AVUT-35ND	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer

DAS	DH14EA-E4-AVUT-NDND	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-E4-AVUT-NDND-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-M-AT-0707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Band #1: 0.7 MHz BW, Band #2: 0.7MHz BW internal Duplexer
DAS	DH14EA-M-AT-0715	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Band #1: 0.7 MHz BW, Band #2: 1.5MHz BW internal Duplexer
DAS	DH14EA-M-AT-1515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Band #1: 1.5 MHz BW, Band #2: 1.5MHz BW internal Duplexer
DAS	DH14EA-M-AT-20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14EA-M-AT-2007	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Band #1: 2.0 MHz BW, Band #2: 0.7MHz BW internal Duplexer
DAS	DH14EA-M-AT-2015	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Band #1: 2.0 MHz BW, Band #2: 1.5MHz BW internal Duplexer
DAS	DH14EA-M-AT-ESG	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 470-472.6/473-475.6 & 482-482.7/485-485.7 & 506-506.7/509-509.7 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-M-AT-RWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-M-AT-WMO	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 489-491/492-494 & 496.3-497/499.3-500 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-M-AU-0740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
DAS	DH14EA-M-AU-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Band #1: 2.0MHz BW, Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-M-AU-2040	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Band #1: 2MHz BW, Band #2: 4MHz BW, internal Duplexer

DAS	DH14EA-M-AU-40	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, 4MHz BW internal Duplexer
DAS	DH14EA-M-AU-MDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER.UHF 453-454/458-459 & 460-462/465-467 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-M-AUT-0740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 8 optical ports, NFPA, class A, AC & DC, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
DAS	DH14EA-M-AUT-2007	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 8 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
DAS	DH14EA-M-AUT-200707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 8 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 0.7MHz BW, internal Duplexer
DAS	DH14EA-M-AUT-200715	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 8 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 1.5MHz BW, internal Duplexer
DAS	DH14EA-M-AUT-2015	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 8 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
DAS	DH14EA-M-AUT-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 8 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-M-AVL-2050	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-M-AVL-3550	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-M-AVL-ND50	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-2007	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-200707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz

DAS	DH14EA-M-AVT-2015	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-201515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz
DAS	DH14EA-M-AVT-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-20RWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5
DAS	DH14EA-M-AVT-3507	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-350707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz
DAS	DH14EA-M-AVT-3515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-351515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz
DAS	DH14EA-M-AVT-3520	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-35RWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5
DAS	DH14EA-M-AV-TCY	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER VHF. VHF 136-174MHz, +24dBm, 64filters + 4 Adj sub band, 8 optical port, NFPA, AC & DC, VHF: 154.7250/158.8950 & 155.8950/153.8150 Internal Duplexer
DAS	DH14EA-M-AVT-ND07	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA,

		AC & DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-ND0707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, in
DAS	DH14EA-M-AVT-ND15	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-ND1515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, in
DAS	DH14EA-M-AVT-ND20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-M-AVT-NDRWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/49
DAS	DH14EA-M-AVU-200740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW
DAS	DH14EA-M-AVU-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-M-AVU-202020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW,
DAS	DH14EA-M-AVU-2040	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-M-AVU-2050	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-M-AVU-20MDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA,

		AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467
DAS	DH14EA-M-AVU-20ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-M-AVU-350740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, B
DAS	DH14EA-M-AVU-3520	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-M-AVU-3540	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-M-AVU-3550	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-M-AVU-35MDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-4
DAS	DH14EA-M-AVU-ND0740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Ban
DAS	DH14EA-M-AVU-ND20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-M-AVU-ND2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, inte
DAS	DH14EA-M-AVU-ND40	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-M-AVU-ND50	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA,

		AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-M-AVU-NDMDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz i
DAS	DH14EA-M-AVUT-35ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-M-AVU-TCY20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: 154.7250/158.8950 & 155.8950/153.8150 Internal Duplexer, UHF: 2MH
DAS	DH14EA-M-AVUT-NDND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 8 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R1-AL-50-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 380-430 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, 5MHz BW internal Duplexer
DAS	DH14EA-R1-AT-0707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2 0.7MHz BW internal Duplexer
DAS	DH14EA-R1-AT-0707-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2 0.7MHz BW internal Duplexer
DAS	DH14EA-R1-AT-0715	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2 1.5MHz BW internal Duplexer
DAS	DH14EA-R1-AT-07-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, 0.7MHz BW internal Duplexer
DAS	DH14EA-R1-AT-1515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 1.5MHz BW, Band #2 1.5MHz BW internal Duplexer
DAS	DH14EA-R1-AT-15-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, 1.5MHz BW internal Duplexer
DAS	DH14EA-R1-AT-20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14EA-R1-AT-2007	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 2.0MHz BW, Band #2 0.7MHz BW internal Duplexer

DAS	DH14EA-R1-AT-2015	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 2.0MHz BW, Band #2 1.5MHz BW internal Duplexer
DAS	DH14EA-R1-AT-20-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, 2MHz BW internal Duplexer
DAS	DH14EA-R1-AT-ESG	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-472.6/473-475.6 & 482-482.7/485-485.7 & 506-506.7/509-509.7 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical ports, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R1-AT-ESG-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-472.6/473-475.6 & 482-482.7/485-485.7 & 506-506.7/509-509.7 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical ports, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R1-AT-RWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R1-AT-RWC-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Internal Duplexer
DAS	DH14EA-R1-AT-WMO	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 489-491/492-494 & 496.3-497/499.3-500 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R1-AT-WMO-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 489-491/492-494 & 496.3-497/499.3-500 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Internal Duplexer
DAS	DH14EA-R1-AU-0740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
DAS	DH14EA-R1-AU-0740-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
DAS	DH14EA-R1-AU-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 2.0MHz BW, Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-R1-AU-2020-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 2.0MHz BW, Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-R1-AU-20-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, 2MHz BW internal Duplexer
DAS	DH14EA-R1-AU-2040	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, Band #1: 2MHz BW, Band #2: 4MHz BW, internal Duplexer

DAS	DH14EA-R1-AU-40	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 4MHz BW internal Duplexer
DAS	DH14EA-R1-AU-40-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, 4MHz BW internal Duplexer
DAS	DH14EA-R1-AU-MDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 453-454/458-459 & 460-462/465-467 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R1-AU-MDA-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Internal Duplexer
DAS	DH14EA-R1-AUT-0740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-2007	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-200707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 0.7MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-200707-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 0.7MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-200715	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 1.5MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-200715-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 1.5MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-2007-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-2015	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-2015-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-2020-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands,

		1 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-R1-AUT-ND-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC, No internal Duplexer
DAS	DH14EA-R1-AV-20-30	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14EA-R1-AV-35-30	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer
DAS	DH14EA-R1-AVL-2050	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVL-2050-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVL-3550	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVL-3550-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVL-ND50	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVL-ND50-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AV-ND-30	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +30dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, AC & DC, No Internal Duplexer
DAS	DH14EA-R1-AVT-2007	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-200707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz

DAS	DH14EA-R1-AVT-200707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW,
DAS	DH14EA-R1-AVT-2007-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-2015	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-201515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz
DAS	DH14EA-R1-AVT-201515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW,
DAS	DH14EA-R1-AVT-2015-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-20RWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5
DAS	DH14EA-R1-AVT-20RWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/
DAS	DH14EA-R1-AVT-3507	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer

DAS	DH14EA-R1-AVT-350707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz
DAS	DH14EA-R1-AVT-350707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW,
DAS	DH14EA-R1-AVT-3507-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-3515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-351515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz
DAS	DH14EA-R1-AVT-351515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW,
DAS	DH14EA-R1-AVT-3515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-3520	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-3520-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-35RWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5
DAS	DH14EA-R1-AVT-35RWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/

DAS	DH14EA-R1-AV-TCY	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. VHF 136-174MHz, +24dBm, 64 filters + 4 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 154.7250/158.8950 & 155.8950/153.8150 Internal Duplexer
DAS	DH14EA-R1-AVT-ND07	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-ND0707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, in
DAS	DH14EA-R1-AVT-ND0707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, interna
DAS	DH14EA-R1-AVT-ND07-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-ND15	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-ND1515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, in
DAS	DH14EA-R1-AVT-ND1515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, interna
DAS	DH14EA-R1-AVT-ND15-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-ND20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-ND20-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVT-NDRWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/49

DAS	DH14EA-R1-AVT- NDRWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-4
DAS	DH14EA-R1-AVU- 200740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW
DAS	DH14EA-R1-AVU- 200740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Ban
DAS	DH14EA-R1-AVU- 2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU- 202020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW,
DAS	DH14EA-R1-AVU- 202020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, inte
DAS	DH14EA-R1-AVU- 2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU- 2020-3337	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +33dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU- 2040	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU- 2040-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU- 2050	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer

DAS	DH14EA-R1-AVU-2050-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-20MDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467
DAS	DH14EA-R1-AVU-20MDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz i
DAS	DH14EA-R1-AVU-20ND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R1-AVU-350740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, B
DAS	DH14EA-R1-AVU-350740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, B
DAS	DH14EA-R1-AVU-3520	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-352020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, in
DAS	DH14EA-R1-AVU-3520-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-3520-3737	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +37dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-3540	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-3540-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA,

		AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-3550	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-3550-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-35MDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-4
DAS	DH14EA-R1-AVU-35MDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz
DAS	DH14EA-R1-AVU-35ND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R1-AVU-ND0740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Ban
DAS	DH14EA-R1-AVU-ND0740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2:
DAS	DH14EA-R1-AVU-ND20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-ND2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, inte
DAS	DH14EA-R1-AVU-ND2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal
DAS	DH14EA-R1-AVU-ND20-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer

DAS	DH14EA-R1-AVU-ND40	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-ND40-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-ND50	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-ND50-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R1-AVU-NDMDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz i
DAS	DH14EA-R1-AVU-NDMDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz intern
DAS	DH14EA-R1-AVUT-20ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R1-AVUT-35ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R1-AVU-TCY20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 154.7250/158.8950 & 155.8950/153.8150 Internal Duplexer, UHF: 2MH
DAS	DH14EA-R1-AVU-TCY20-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: 154.7250/158.8950 & 155.8950/153.8150 Internal Duplexer, UHF: 2MH
DAS	DH14EA-R1-AVUT-NDND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R1-AVUT-NDND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: No Internal Duplexer

DAS	DH14EA-R2-AL-50-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 380-430 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, 5MHz BW internal Duplexer
DAS	DH14EA-R2-AT-0707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2 0.7MHz BW internal Duplexer
DAS	DH14EA-R2-AT-0707-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2 0.7MHz BW internal Duplexer
DAS	DH14EA-R2-AT-0715	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2 1.5MHz BW internal Duplexer
DAS	DH14EA-R2-AT-07-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, 0.7MHz BW internal Duplexer
DAS	DH14EA-R2-AT-1515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1: 1.5MHz BW, Band #2 1.5MHz BW internal Duplexer
DAS	DH14EA-R2-AT-15-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, 1.5MHz BW internal Duplexer
DAS	DH14EA-R2-AT-20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14EA-R2-AT-2007	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1: 2.0MHz BW, Band #2 0.7MHz BW internal Duplexer
DAS	DH14EA-R2-AT-2015	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF DUAL SUB BAND 470-512 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1: 2.0MHz BW, Band #2 1.5MHz BW internal Duplexer
DAS	DH14EA-R2-AT-20-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, 2MHz BW internal Duplexer
DAS	DH14EA-R2-AT-ESG	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-472.6/473-475.6 & 482-482.7/485-485.7 & 506-506.7/509-509.7 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical ports, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R2-AT-ESG-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-472.6/473-475.6 & 482-482.7/485-485.7 & 506-506.7/509-509.7 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical ports, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R2-AT-RWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R2-AT-RWC-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Internal Duplexer

DAS	DH14EA-R2-AT-WMO	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 489-491/492-494 & 496.3-497/499.3-500 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R2-AT-WMO-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 489-491/492-494 & 496.3-497/499.3-500 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Internal Duplexer
DAS	DH14EA-R2-AU-0740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1: 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
DAS	DH14EA-R2-AU-0740-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1 0.7MHz BW, Band #2: 4MHz BW, internal Duplexer
DAS	DH14EA-R2-AU-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1: 2.0MHz BW, Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-R2-AU-2020-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Band #1 2.0MHz BW, Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-R2-AU-20-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, 2MHz BW internal Duplexer
DAS	DH14EA-R2-AU-40	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 4MHz BW internal Duplexer
DAS	DH14EA-R2-AU-40-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, 4MHz BW internal Duplexer
DAS	DH14EA-R2-AU-MDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 453-454/458-459 & 460-462/465-467 MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, Internal Duplexer
DAS	DH14EA-R2-AU-MDA-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, Internal Duplexer
DAS	DH14EA-R2-AUT-2007	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
DAS	DH14EA-R2-AUT-200707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 0.7MHz BW, internal Duplexer
DAS	DH14EA-R2-AUT-200707-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 0.7MHz BW, internal Duplexer
DAS	DH14EA-R2-AUT-200715	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE TRIPLE SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 1.5MHz BW, internal Duplexer

DAS	DH14EA-R2-AUT-200715-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE TRIPLE SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW - Band#3: 1.5MHz BW, internal Duplexer
DAS	DH14EA-R2-AUT-2007-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
DAS	DH14EA-R2-AUT-2015	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
DAS	DH14EA-R2-AUT-2015-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
DAS	DH14EA-R2-AUT-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +30dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-R2-AUT-2020-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, AC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14EA-R2-AUT-ND-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, No internal Duplexer
DAS	DH14EA-R2-AV-20-30	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 2MHz BW internal Duplexer
DAS	DH14EA-R2-AV-20-33	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +33dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC, 2MHz BW internal Duplexer
DAS	DH14EA-R2-AV-35-30	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.VHF 136-174MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, 3.5MHz BW internal Duplexer
DAS	DH14EA-R2-AVL-2050	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVL-2050-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVL-3550	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVL-3550-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA,

		AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVL-ND50	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVL-ND50-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AV-ND-30	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. VHF 136-174MHz, +30dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, AC & DC, No Internal Duplexer
DAS	DH14EA-R2-AVT-2007	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-200707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz
DAS	DH14EA-R2-AVT-200707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW,
DAS	DH14EA-R2-AVT-2007-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-2015	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-201515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz
DAS	DH14EA-R2-AVT-201515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW,
DAS	DH14EA-R2-AVT-2015-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer

DAS	DH14EA-R2-AVT-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-20RWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5
DAS	DH14EA-R2-AVT-20RWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/
DAS	DH14EA-R2-AVT-3507	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-350707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz
DAS	DH14EA-R2-AVT-350707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW,
DAS	DH14EA-R2-AVT-3507-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-3515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-351515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz
DAS	DH14EA-R2-AVT-351515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW,

DAS	DH14EA-R2-AVT-3515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-3520	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-3520-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-35RWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5
DAS	DH14EA-R2-AVT-35RWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/
DAS	DH14EA-R2-AVT-ND07	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-ND0707	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, in
DAS	DH14EA-R2-AVT-ND0707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, interna
DAS	DH14EA-R2-AVT-ND07-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-ND15	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-ND1515	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, in
DAS	DH14EA-R2-AVT-ND1515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA,

		AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, interna
DAS	DH14EA-R2-AVT-ND15-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-ND20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-ND20-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVT-NDRWC	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/49
DAS	DH14EA-R2-AVT-NDRWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-4
DAS	DH14EA-R2-AVU-200740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW
DAS	DH14EA-R2-AVU-200740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Ban
DAS	DH14EA-R2-AVU-2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-202020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW,
DAS	DH14EA-R2-AVU-202020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, inte
DAS	DH14EA-R2-AVU-2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer

DAS	DH14EA-R2-AVU-2040	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-2040-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-2050	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-2050-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-20MDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467
DAS	DH14EA-R2-AVU-20MDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz i
DAS	DH14EA-R2-AVU-20ND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R2-AVU-350740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, B
DAS	DH14EA-R2-AVU-3520	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-352020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, in
DAS	DH14EA-R2-AVU-3520-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-3540	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA,

		AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-3540-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-3550	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-3550-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-35MDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-4
DAS	DH14EA-R2-AVU-35MDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz
DAS	DH14EA-R2-AVU-35ND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R2-AVU-ND0740	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Ban
DAS	DH14EA-R2-AVU-ND0740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2:
DAS	DH14EA-R2-AVU-ND20	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-ND2020	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, inte
DAS	DH14EA-R2-AVU-ND2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal

DAS	DH14EA-R2-AVU-ND20-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-ND40	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-ND40-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-ND50	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-ND50-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14EA-R2-AVU-NDMDA	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz i
DAS	DH14EA-R2-AVU-NDMDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz intern
DAS	DH14EA-R2-AVUT-20ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R2-AVUT-35ND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R2-AVUT-NDND	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +24dBm, UHF: +30dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC & DC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14EA-R2-AVUT-NDND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, AC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14ED-E4-AVL-2050-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-E4-AVL-3550-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters

		+ 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-E4-AVL-ND50-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-E4-AVT-200707-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplex
DAS	DH14ED-E4-AVT-2007-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14ED-E4-AVT-201515-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplex
DAS	DH14ED-E4-AVT-2015-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14ED-E4-AVT-2020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-E4-AVT-20RWC-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz in
DAS	DH14ED-E4-AVT-350707-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplex
DAS	DH14ED-E4-AVT-3507-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14ED-E4-AVT-351515-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplex
DAS	DH14ED-E4-AVT-3515-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14ED-E4-AVT-3520-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer

DAS	DH14ED-E4-AVT-35RWC-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz in
DAS	DH14ED-E4-AVT-ND0707-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, internal Duplexer
DAS	DH14ED-E4-AVT-ND07-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14ED-E4-AVT-ND1515-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, internal Duplexer
DAS	DH14ED-E4-AVT-ND15-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14ED-E4-AVT-ND20-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-E4-AVT-NDRWC-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492MHz internal
DAS	DH14ED-E4-AVU-200740-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW,
DAS	DH14ED-E4-AVU-202020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
DAS	DH14ED-E4-AVU-2020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-E4-AVU-2040-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14ED-E4-AVU-2050-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-E4-AVU-20MDA-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2MHz

		BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexe
DAS	DH14ED-E4-AVU-20ND-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14ED-E4-AVU-350740-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW
DAS	DH14ED-E4-AVU-352020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
DAS	DH14ED-E4-AVU-3520-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-E4-AVU-35-40-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14ED-E4-AVU-3550-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-E4-AVU-35MDA-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexe
DAS	DH14ED-E4-AVU-35ND-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14ED-E4-AVU-ND0740-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2: 4MHz BW, inter
DAS	DH14ED-E4-AVU-ND2020-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal Duplexer
DAS	DH14ED-E4-AVU-ND20-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-E4-AVU-ND40-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer

DAS	DH14ED-E4-AVU-ND50-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-E4-AVU-NDMDA-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz internal Duplexer
DAS	DH14ED-E4-AVU-NDND-3037	FLEX DAS. ENTREPRISE DAS MASTER DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 4 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14ED-R1-AL-50-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 380-430 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, 5MHz BW internal Duplexer
DAS	DH14ED-R1-AT-07-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, 0.7MHz BW internal Duplexer
DAS	DH14ED-R1-AT-15-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, 1.5MHz BW internal Duplexer
DAS	DH14ED-R1-AT-20-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, 2MHz BW internal Duplexer
DAS	DH14ED-R1-AT-RWC-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, Internal Duplexer
DAS	DH14ED-R1-AT-WMO-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 489-491/492-494 & 496.3-497/499.3-500 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, Internal Duplexer
DAS	DH14ED-R1-AU-20-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, 2MHz BW internal Duplexer
DAS	DH14ED-R1-AU-40-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, 4MHz BW internal Duplexer
DAS	DH14ED-R1-AU-MDA-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, Internal Duplexer
DAS	DH14ED-R1-AUT-2007-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
DAS	DH14ED-R1-AUT-2015-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
DAS	DH14ED-R1-AUT-2020-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 1 optical port, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer

DAS	DH14ED-R1-AUT-ND-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 1 optical port, NFPA, class A, DC, No internal Duplexer
DAS	DH14ED-R1-AVL-2050-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R1-AVL-3550-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R1-AVL-ND50-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R1-AVT-200707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW,
DAS	DH14ED-R1-AVT-2007-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14ED-R1-AVT-201515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW,
DAS	DH14ED-R1-AVT-2015-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14ED-R1-AVT-2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R1-AVT-20RWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/
DAS	DH14ED-R1-AVT-350707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW,
DAS	DH14ED-R1-AVT-3507-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer

DAS	DH14ED-R1-AVT-351515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW,
DAS	DH14ED-R1-AVT-3515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14ED-R1-AVT-3520-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R1-AVT-35RWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/
DAS	DH14ED-R1-AVT-ND0707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, interna
DAS	DH14ED-R1-AVT-ND07-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14ED-R1-AVT-ND1515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, interna
DAS	DH14ED-R1-AVT-ND15-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14ED-R1-AVT-ND20-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R1-AVT-NDRWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-4
DAS	DH14ED-R1-AVU-200740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Ban
DAS	DH14ED-R1-AVU-202020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, inte

DAS	DH14ED-R1-AVU-2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R1-AVU-2040-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14ED-R1-AVU-2050-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R1-AVU-20MDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz i
DAS	DH14ED-R1-AVU-20ND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14ED-R1-AVU-350740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, B
DAS	DH14ED-R1-AVU-352020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, in
DAS	DH14ED-R1-AVU-3520-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R1-AVU-3540-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14ED-R1-AVU-3550-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R1-AVU-35MDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz
DAS	DH14ED-R1-AVU-35ND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF:

		+37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14ED-R1-AVU-ND0740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2:
DAS	DH14ED-R1-AVU-ND2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal
DAS	DH14ED-R1-AVU-ND20-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R1-AVU-ND40-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14ED-R1-AVU-ND50-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R1-AVU-NDMDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz intern
DAS	DH14ED-R1-AVUT-NDND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 1 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14ED-R2-AT-07-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, 0.7MHz BW internal Duplexer
DAS	DH14ED-R2-AT-15-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, 1.5MHz BW internal Duplexer
DAS	DH14ED-R2-AT-20-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 470-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, 2MHz BW internal Duplexer
DAS	DH14ED-R2-AT-RWC-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 483.4-484.5/486.4-487.5 & 488.5-489/491.5-492 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, Internal Duplexer
DAS	DH14ED-R2-AT-WMO-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 489-491/492-494 & 496.3-497/499.3-500 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, Internal Duplexer
DAS	DH14ED-R2-AU-20-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, 2MHz BW internal Duplexer

DAS	DH14ED-R2-AU-40-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-470 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, 4MHz BW internal Duplexer
DAS	DH14ED-R2-AU-MDA-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 453-454/458-459 & 460-462/465-467 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, Internal Duplexer
DAS	DH14ED-R2-AUT-2007-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 0.7MHz BW, internal Duplexer
DAS	DH14ED-R2-AUT-2015-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 1.5MHz BW, internal Duplexer
DAS	DH14ED-R2-AUT-2020-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL SUB BAND.UHF 450-512 MHz, +37dBm, 32 filters +2 Adj sub bands, 2 optical port, NFPA, class A, DC, Band#1: 2.0MHz BW - Band #2: 2.0MHz BW, internal Duplexer
DAS	DH14ED-R2-AUT-ND-37	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE.UHF 450-512 MHz, +37dBm, 64 filters + 4 Adj sub bands, 2 optical port, NFPA, class A, DC, No internal Duplexer
DAS	DH14ED-R2-AVL-2050-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R2-AVL-3550-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R2-AVL-ND50-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 380-430MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R2-AVT-200707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW,
DAS	DH14ED-R2-AVT-2007-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14ED-R2-AVT-201515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW,
DAS	DH14ED-R2-AVT-2015-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer

DAS	DH14ED-R2-AVT-2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R2-AVT-20RWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2.0MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/
DAS	DH14ED-R2-AVT-350707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW,
DAS	DH14ED-R2-AVT-3507-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14ED-R2-AVT-351515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW,
DAS	DH14ED-R2-AVT-3515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14ED-R2-AVT-3520-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R2-AVT-35RWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/
DAS	DH14ED-R2-AVT-ND0707-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 0.7MHz BW, interna
DAS	DH14ED-R2-AVT-ND07-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 0.7MHz BW Internal Duplexer
DAS	DH14ED-R2-AVT-ND1515-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 1.5MHz BW, interna
DAS	DH14ED-R2-AVT-ND15-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF:

		+37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 1.5MHz BW Internal Duplexer
DAS	DH14ED-R2-AVT-ND20-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R2-AVT-NDRWC-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 470-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 483.4-484.5/486.4-487.5 & 488.5-489/491.5-4
DAS	DH14ED-R2-AVU-200740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Ban
DAS	DH14ED-R2-AVU-202020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, inte
DAS	DH14ED-R2-AVU-2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R2-AVU-2040-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14ED-R2-AVU-2050-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R2-AVU-20MDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz i
DAS	DH14ED-R2-AVU-20ND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 2MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14ED-R2-AVU-350740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, B
DAS	DH14ED-R2-AVU-352020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, in

DAS	DH14ED-R2-AVU-3520-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R2-AVU-35-40-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14ED-R2-AVU-3550-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R2-AVU-35MDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz
DAS	DH14ED-R2-AVU-35ND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: 3.5MHz BW Internal Duplexer, UHF: No Internal Duplexer
DAS	DH14ED-R2-AVU-ND0740-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Band #1: 0.7MHz BW, Band #2:
DAS	DH14ED-R2-AVU-ND2020-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: DUAL SUB BAND, Each Band 2MHz BW, internal
DAS	DH14ED-R2-AVU-ND20-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 2MHz BW Internal Duplexer
DAS	DH14ED-R2-AVU-ND40-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 4MHz BW Internal Duplexer
DAS	DH14ED-R2-AVU-ND50-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 5MHz BW Internal Duplexer
DAS	DH14ED-R2-AVU-NDMDA-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-470MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: 453-454/458-459 & 460-462/465-467MHz intern
DAS	DH14ED-R2-AVUT-NDND-3037	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE DUAL BAND. VHF 136-174MHz & UHF 450-512MHz. VHF: +30dBm, UHF: +37dBm, 32filters + 2 Adj sub band per Band, 2 optical port, NFPA, DC, VHF: No Internal Duplexer, UHF: No Internal Duplexer

DAS	DH7S-A-7S33A-M	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, 32 Channels per band, 2 optical ports, 1 RF Output port +33dBm per band, AC
DAS	DH7S-A-7S33A-R	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +33dBm per band, 32 Channels per band, 1 optical port, AC
DAS	DH7S-A-7S33AR1	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +33dBm per band, 64 Channels per band, 1 optical port, AC
DAS	DH7S-A-7S33AR2	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +33dBm per band, 64 Channels per band, 2 optical port, AC
DAS	DH7S-A-7S37AR1	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +37dBm per band, 64 Channels per band, 1 optical port, AC
DAS	DH7S-A-7S37AR2	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +37dBm per band, 64 Channels per band, 2 optical port, AC
DAS	DH7S-A-EM4	FLEX DAS. ENTERPRISE DAS MASTER. 758-869MHz. PS700 + FIRSTNET + PS800, Dual Band, 32 Channels per band, 4 optical ports, AC
DAS	DH7S-A-EM4-37	FLEX DAS. ENTERPRISE DAS MASTER. 758-869MHz. PS700 + FIRSTNET + PS800, Dual Band, 64 Channels per band, 8 optical ports, AC
DAS	DH7S-A-M	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, 64 Channels per band, 8 optical ports, AC & DC
DAS	DH7S-D-7S33A-M	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS MASTER. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, 32 Channels per band, 2 optical ports, 1 RF Output port +33dBm per band, DC
DAS	DH7S-D-7S33A-R	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +33dBm per band, 32 Channels per band, 1 optical port, DC
DAS	DH7S-D-7S33AR1	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +33dBm per band, 64 Channels per band, 1 optical port, DC
DAS	DH7S-D-7S33AR2	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +33dBm per band, 64 Channels per band, 2 optical port, DC
DAS	DH7S-D-7S37AR1	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +37dBm per band, 64 Channels per band, 1 optical port, DC
DAS	DH7S-D-7S37AR2	FLEX DAS. OTA PUBLIC SAFETY CENTRIC DAS REMOTE. 758-869MHz. PS800 + PS700 + FIRSTNET, Dual Band, +37dBm per band, 64 Channels per band, 2 optical port, DC
DAS	DH7S-D-EM4	FLEX DAS. ENTERPRISE DAS MASTER. 758-869MHz. PS700 + FIRSTNET + PS800, Dual Band, 32 Channels per band, 4 optical ports, DC

DAS	DH7S-D-EM4-37	FLEX DAS. ENTERPRISE DAS MASTER. 758-869MHz. PS700 + FIRSTNET + PS800, Dual Band, 64 Channles per band, 8 optical ports, DC
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