



MODEL #	MANUFACTURER #	STOCK #	DESCRIPTION	WT	MSRP
BT-AB300RP300	AB300RP300	4939	BROADBAND VHF/FM PREAMPLIFIER AND POWER SUPPLY 54-216 MHZ	3.5	229.49
BT-AB4	AB4	4017	A/B COAXIAL SWITCH PUSH-BUTTON, HIGH ISOLATION	0.3	9.96
BT-AB800	AB800	4018	A/B PIN DIODE SWITCH USED WITH VACD-12 4019	0.5	315.44
BT-ABLEU2III	ABLEU2III	5118	CONSUMER BROADBAND UHF PREAMPLIFIER 1-300 OHM OUTPUT	1	105.63
BT-ABLEU2III75	ABLEU2III75	5119	CONSUMER BROADBAND UHF PREAMPLIFIER 1-75 OHM OUTPUT	1	105.63
BT-ABLEU2III7575	ABLEU2III7575	5219	CONSUMER BROADBAND UHF PREAMPLIFIER 1-75 OHM OUTPUT	1	105.63
BT-ACA30550	ACA30550	5450	APARTMENT COMPLEX AMPLIFIER 30 DB, 47-550 MHZ	3.51	450.45
BT-ACA3055R	ACA3055R	5750	APARTMENT COMPLEX AMPLIFIER 30 DB, 47-550 MHZ, PASSIVE RETURN, SINGLE HYBRID	3.51	579.03
BT-ACA3075R	ACA3075R	5770	APARTMENT COMPLEX AMPLIFIER 30 DB, 47-750 MHZ, PASSIVE RETURN	3.51	724.53
BT-ACA3086R	ACA3086R	5780	APARTMENT COMPLEX AMPLIFIER 30 DB, 47-860 MHZ, PASSIVE RETURN	3.51	870.00
BT-ACA351000	ACA351000	5470	APARTMENT COMPLEX AMPLIFIER 35 DB, 40-1000 MHZ, PUSH-PULL DISCRETE	2.85	450.45
BT-ACC2A	ACC2A	4314A	ADJACENT CHANNEL COMBINER 2 IN-2 OUT, 10-550 MHZ	0.25	232.27
BT-ACCSPS170	ACCSPS170	7419	POWER SUPPLY, COMPACT WALL MOUNT 120 VAC @ 60 HZ TO 15 VDC @ 400 MA USE WITH 7432-S,7423-S,7433-S,7428-S AND 7438-S	1	57.63
BT-ACCSPS200	ACCSPS200	7418	POWER SUPPLY, COMPACT WALL MOUNT 120 VAC @ 60 HZ TO 15 VDC @ 950 MA USE WITH 7461-S, 7462-S, 7463-S, 7471-S, 7472-S AND 7473-S RECEIVERS	1	120.95
BT-ACCSPS90	ACCSPS90	7417	POWER SUPPLY, COMPACT WALL MOUNT 120 VAC @ 60 HZ TO 9 VDC @ 500 MA USE WITH 7422-S TRANSMITTER	1	96.74
BT-ACCSPSPI12U	ACCSPSPI12U	7415	POWER SUPPLY, COMPACT WALL MOUNT AND POWER INSERTER USE WITH FOCN-S4S-20X SERIES	1	189.06
BT-AD1B	AD1B	5932	AGILE AUDIO/VIDEO DEMODULATOR 54-88/108-806 MHZ NOTE: NO OPTIONS	6.1	1118.53
BT-AD1OPT09	AD1OPT09	59259	AD-1 OPTION: BALANCED AUDIO, 600 OHM AD-1 UNIT MUST BE ORDERED		234.49
BT-AD1OPT17	AD1OPT17	59257	AD-1 OPTION: SUB-BAND INPUT, 7-49 MHZ AD-1 UNIT MUST BE ORDERED		763.89
BT-AD1OPT20	AD1OPT20	59250	AD-1 OPTION: DIGITAL CONTROL, SERIAL RS-232 AD-1 UNIT MUST BE ORDERED		763.89
BT-AM40550	AM40550	59405R	AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 50-550 MHZ FACTORY RECONDITIONED	6.95	931.67
BT-AM40550A	AM40550A	59408	AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 50-550 MHZ WITH EAS FEATURE	6.95	1363.39
BT-AM40550B	AM40550B	59402	AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 54-550 MHZ WITH EAS FEATURE OPTIONS: 01, 02, 04, 05, 07, 09, 10, H (02 & 09)	6.95	1454.28
BT-AM40750B	AM40750B	59403	AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 54-750 MHZ WITH EAS FEATURE OPTIONS: 01, 02, 04, 05, 07, 09, 10, H	6.95	1604.55
BT-AM60550B	AM60550B	59417	AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 54-550 MHZ WITH EAS FEATURE OPTIONS: 01, 02, 04, 05, 07, 09, 10, H	7.91	1625.58
BT-AM60750B	AM60750B	59418	AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 54-750 MHZ WITH EAS FEATURE OPTIONS: 01, 02, 04, 05, 07, 09, 10, H	7.91	1796.86
BT-AM60860	AM60860	59415A	AGILE AUDIO/VIDEO MODULATOR,LED DISPLAY +60 DBMV, 54-860 MHZ WITH EAS FEATURE OPTIONS: 02, 05, 07, 10	7.91	2361.84
BT-AMCM860B	AMCM860B	7766B	MODULAR AGILE AUDIO/VIDEO MODULATOR (HE 12 SERIES) LED CHANNEL DISPLAY PUSH-BUTTON UP/DOWN CHANNEL SELECTION +45 DBMV, 54-860 MHZ AGILE REQUIRES MIPS-12C POWER SUPPLY	1	767.36
BT-AMCM860S	AMCM860S	7766S	MODULAR AGILE STEREO AUDIO/VIDEO MODULATOR (HE 12 SERIES) LED CHANNEL DISPLAY PUSH-BUTTON UP/DOWN CHANNEL SELECTION +45 DBMV, 54-860 MHZ AGILE REQUIRES MIPS-12C POWER SUPPLY	1	887.50
BT-AMM806	AMM806	7763	MODULAR AGILE AUDIO/VIDEO MODULATOR (HE 12 SERIES) +45 DBMV, 54-806 MHZ AGILE DIP SWITCH CHANNEL SELECTION REQUIRES MIPS-12C POWER SUPPLY	1	515.35

BT-AMOPT01	AMOPT01	5901	AM SERIES OPTION: 4.5 MHZ AUDIO INPUT AM UNIT MUST BE ORDERED		114.81
BT-AMOPT02	AMOPT02	5902	AM SERIES OPTION: VIDEO INPUT, BNC CONNECTOR AM UNIT MUST BE ORDERED		40.74
BT-AMOPT04	AMOPT04	5904	AM SERIES OPTION: SUB-BAND OUTPUT AM UNIT MUST BE ORDERED		360.75
BT-AMOPT05	AMOPT05	5905	AM SERIES OPTION: INTEGRATED BTSC STEREO AUDIO AM UNIT MUST BE ORDERED		432.90
BT-AMOPT07	AMOPT07	5907	AM SERIES OPTION: VIDEO AGC AM UNIT MUST BE ORDERED		328.28
BT-AMOPT09	AMOPT09	5909	AM SERIES OPTION: BALANCED AUDIO INPUT, 600 OHM AM UNIT MUST BE ORDERED		162.34
BT-AMOPT10	AMOPT10	5910	AM SERIES OPTION: COMPOSITE VIDEO & 4.5 MHZ AUDIO INPUT AM UNIT MUST BE ORDERED		162.34
BT-AMOPH(2 &9)	AMOPH(2 &9)	5947	AM SERIES OPTION: OPTION 2 & 9 VIDEO INPUT BNC CONNNECTOR & BALANCED AUDIO, 600 OHM AM UNIT MUST BE ORDERED		202.02
BT-AMT2N110B	AMT2N110B	95021B	ADDRESSABLE MULTI-PORT TAP, 2 PORT, NO POWER PASSING 5-1000 MHZ, 53.0 MHZ DATA CARRIER FREQUENCY AMT BASE AND LID, WITHOUT DIRECTIONAL COUPLER ORDER AMT-DC SEPARATELY	3	473.33
BT-AMT2N210B	AMT2N210B	95022B	ADDRESSABLE MULTI-PORT TAP, 2 PORT, NO POWER PASSING 5-1000 MHZ, 104.75 MHZ DATA CARRIER FREQUENCY AMT BASE AND LID, WITHOUT DIRECTIONAL COUPLER ORDER AMT-DC SEPARATELY	3	473.33
BT-AMT4N110B	AMT4N110B	95041B	ADDRESSABLE MULTI-PORT TAP, 4 PORT, NO POWER PASSING 5-1000 MHZ, 53.0 MHZ DATA CARRIER FREQUENCY AMT BASE AND LID, WITHOUT DIRECTIONAL COUPLER ORDER AMT-DC SEPARATELY	3	516.54
BT-AMT4N210B	AMT4N210B	95042B	ADDRESSABLE MULTI-PORT TAP, 4 PORT, NO POWER PASSING 5-1000 MHZ, 104.75 MHZ DATA CARRIER FREQUENCY AMT BASE AND LID, WITHOUT DIRECTIONAL COUPLER ORDER AMT-DC SEPARATELY	3	516.54
BT-AMT8N110B	AMT8N110B	95081B	ADDRESSABLE MULTI-PORT TAP, 8 PORT, NO POWER PASSING 5-1000 MHZ, 53.0 MHZ DATA CARRIER FREQUENCY AMT BASE AND LID, WITHOUT DIRECTIONAL COUPLER ORDER AMT-DC SEPARATELY	3	596.31
BT-AMT8N210B	AMT8N210B	95082B	ADDRESSABLE MULTI-PORT TAP, 8 PORT, NO POWER PASSING 5-1000 MHZ, 104.75 MHZ DATA CARRIER FREQUENCY AMT BASE AND LID, WITHOUT DIRECTIONAL COUPLER ORDER AMT-DC SEPARATELY	3	596.31
BT-AMTAC100	AMTAC100	9501	AMT-CENTRAL SUBSCRIBER MANAGEMENT SYSTEM (H/W+S/W) CONTROLS UP TO 4 REMOTE HEADENDS,100,000 PASSINGS MAXIMUM CONTROLS ADDRESSABLE MULTI-TAP ONLY FOR INTERDICTION ICENTRAL CONTROLLER SEE SMI-ICXXX (56930X)	100	22814.87
BT-AMTAC200	AMTAC200	9503	AMT-CENTRAL SUBSCRIBER MANAGEMENT SYSTEM (H/W+S/W) CONTROLS UP TO 28 REMOTE HEADENDS,300,000 PASSINGS MAXIMUM CONTROLS ADDRESSABLE MULTI-TAP ONLY FOR INTERDICTION ICENTRAL CONTROLLER SEE SMI-ICXXX (56930X)	100	32734.37
BT-AMTACU01	AMTACU01	953101	AMT-CENTRAL SUBSCRIBER MANAGEMENT SYSTEM UPGRADE (H/W+S/W) AMT-AC100, (4 HEADEND) -> AMT-AC200 (28 HEADEND) CONTROLS ADDRESSABLE MULTI-TAPS ONLY	100	10033.54
BT-AMTDCXX	AMTDCXX	9510-XX	AMT DIRECTIONAL COUPLER, PLUG IN 5-1000 MHZ THRU LINE, 54-860 MHZ FORWARD, 5-42 MHZ RETURN VALUES:0,4,7, 10,13,16,19,22,25,28,31 10 PIECES PER MULTI-PACK	1.5	21.72
BT-AMTL2N110B	AMTL2N110B	95121B	ADDRESSABLE MULTI-PORT TAP- LID ONLY, 2 PORT, NO POWER PASS 5-1000 MHZ 53.0 MHZ DATA CARRIER FREQUENCY	1.5	371.43
BT-AMTL2N210B	AMTL2N210B	95122B	ADDRESSABLE MULTI-PORT TAP- LID ONLY, 2 PORT, NO POWER PASS 5-1000 MHZ 104.75 MHZ DATA CARRIER FREQUENCY	1.5	371.43
BT-AMTL4N110B	AMTL4N110B	95141B	ADDRESSABLE MULTI-PORT TAP- LID ONLY, 4 PORT, NO POWER PASS 5-1000 MHZ 53.0 MHZ DATA CARRIER FREQUENCY	1.5	414.57
BT-AMTL4N210B	AMTL4N210B	95142B	ADDRESSABLE MULTI-PORT TAP- LID ONLY, 4 PORT, NO POWER PASS 5-1000 MHZ 104.75 MHZ DATA CARRIER FREQUENCY	1.5	414.57
BT-AMTL8N110B	AMTL8N110B	95181B	ADDRESSABLE MULTI-PORT TAP- LID ONLY, 8 PORT, NO POWER PASS 5-1000 MHZ 53.0 MHZ DATA CARRIER FREQUENCY	1.5	518.24
BT-AMTL8N210B	AMTL8N210B	95182B	ADDRESSABLE MULTI-PORT TAP- LID ONLY, 8 PORT, NO POWER PASS 5-1000 MHZ 104.75 MHZ DATA CARRIER FREQUENCY	1.5	518.24
BT-AMTSS2	AMTSS2	9505	SENTINEL SOFTWARE- AMT SUBSCRIBER MANAGEMENT FOR LOCAL SYST. NO BILLING INTERFACE; WINDOWS/PC COMPATIBLE (95, 98, 2000)	3	596.31

BT-AP40550B	AP40550B	59802	AGILE HETERODYNE PROCESSOR WITH EAS +40 DBMV, 54-88/108-806 MHZ INPUT, 50-550 MHZ OUTPUT OPTIONS: 04, 14	7.4	1930.79
BT-AP40750B	AP40750B	59803	AGILE HETERODYNE PROCESSOR WITH EAS +40 DBMV, 54-88/108-806 MHZ INPUT, 50-750 MHZ OUTPUT OPTIONS: 04, 14	8.45	2079.54
BT-AP60550B	AP60550B	59817	AGILE HETERODYNE PROCESSOR WITH EAS +60 DBMV, 54-88/108-806 MHZ INPUT, 50-550 MHZ OUTPUT OPTIONS: 04, 12, 14, 17	8.45	2079.54
BT-AP60750B	AP60750B	59818	AGILE HETERODYNE PROCESSOR WITH EAS +60 DBMV, 54-88/108-806 MHZ INPUT, 50-750 MHZ OUTPUT OPTIONS: 04, 12, 14, 17	8.45	2317.53
BT-APOPT04	APOPT04	59804	AP SERIES OPTION: SUB-BAND OUTPUT AP UNIT MUST BE ORDERED		360.75
BT-APOPT12	APOPT12	59122	AP SERIES OPTION: AUTOMATIC BROADCAST OFFSET CORRECTION AP UNIT MUST BE ORDERED		458.15
BT-APOPT14	APOPT14	59144	AP SERIES OPTION: ON CHANNEL-LOCK AP UNIT MUST BE ORDERED		324.68
BT-APOPT17	APOPT17	59177	AP SERIES OPTION: SUB-BAND INPUT, 7-49 MHZ AP-60 UNIT MUST BE ORDERED		694.44
BT-AQD	AQD	6245	ATSC/QAM DEMODULATOR RECEIVE & DEMODULATE DIGITAL SIGNALS FOR ANALOG DISTRIBUTION 8VSB OR QAM INPUT, BASEBAND AUDIO/VIDEO OUTPUT USE WITH 6246, 6233	1.5	2056.91
BT-AQDPCM	AQDPCM	6246	AQD POWER & CONTROL MODULE SUPPORTS 8 AQD MODULES & STANDBY POWERING BACK-LIT LCD WITH PUSH BUTTON INTERFACE USE WITH 6245,6233	5	1386.11
BT-AQDRCS	AQDRCS	2730	AQD - REMOTE CONFIGURATION SERVER HARDWARE UNIT FOR REMOTE MONITORING VIA INTERNET NO SOFTWARE INSTALL OR PHONE LINE REQUIRED, USES WEB BROWSER SUPPORT FOR AQD SERIES	2	1569.11
BT-AQDSoftwareUPK	AQDSoftwareUPK	6245UPK	ATSC/QAM DEMODULATOR SERIES SOFTWARE UPGRADE KIT PERFORMS FIRMWARE UPGRADE TO ADDRESS PROGRAM PAN/SCAN CROP ADDS SMARTZOOM 1 & SMARTZOOM 2 MODES USE WITH 6245,6246	1.5	
BT-AQDSPS	AQDSPS	6253	ATSC TO QAM DEMODULATOR STANDBY POWER SUPPLY UNIT SUPPORTS 2 COMPLETE DEMODULATOR RACK CHASSIS UNITS HEADEND FAN IS INCORPORATED IN UNIT USE WITH 6245, 6246, 6233, 2730	8	1571.82
BT-AQM	AQM	6271A	AGILE QAM MODULATOR ASI INPUT QAM MODULATOR, SUPPORTS QAM 256, 512 & QAM 1024 INTEGRATED UPCONVERTER, 54-860 MHZ OUTPUT, NTSC & PAL COMPAT DOUBLE WIDTH MICRO HOUSING, USE WITH 7715, 7722C, 7703	5	2514.31
BT-AQT	AQT	6275	ATSC/QAM TRANSCODER RECIEVE & TRANSMODULATE ATSC OR QAM DIGITAL SIGNALS TO QAM 8VSB OR QAM INPUT, QAM OUTPUT USE WITH 6276, 6233	1.5	2382.11
BT-AQTPCM	AQTPCM	6276	AQT POWER AND CONTROL MODULE SUPPORTS 8 AQT MODULES AND STANDBY POWERING BACK-LIT LCD WITH PUSH BUTTON INTERFACE USE WITH 6275, 2736 AND 6233	5	1386.11
BT-AQTRCS	AQTRCS	2736	AQT - REMOTE CONFIGURATION SERVER HARDWARE UNIT FOR REMOTE MONITORING VIA INTERNET NO SOFTWARE INSTALL OR PHONE LINE REQUIRED, USES WEB BROWSER SUPPORT FOR AQT SERIES	2	1569.11
BT-AQTSPS	AQTSPS	6254	ATSC TO QAM TRANSCODER STANDBY POWER SUPPLY UNIT SUPPORTS 2 COMPLETE TRANSCODER CHASSIS UNITS HEADEND FAN IS INCORPORATED IN UNIT USE WITH 6275, 6276, 6233, 2736	8	1571.82
BT-ARA	ARA	5720	RESIDENTIAL AMPLIFIER WITH AGC 25 DB, 54-1000 MHZ FORWARD, 5-42 MHZ PASSIVE RETURN MAINTAINS CONSTANT OUTPUT LEVEL WITH INPUT LEVEL VARIATIONS	3.1	775.00
BT-BAVM860SAW	BAVM860SAW	5990300	CHANNELIZED AUDIO/VIDEO MODULATOR, SAW FILTERED 54-300 MHZ CHANNELS: 2-36, 95-99	3.8	288.57
BT-BAVM860SAW	BAVM860SAW	5990860	CHANNELIZED AUDIO/VIDEO MODULATOR, SAW FILTERED 300-860 MHZ CHANNELS: 37-94, 100- 135	3.8	350.39
BT-BFP191B	BFP191B	3989B	BLANK FRONT PANEL BLACK, 19" W X 1.75" H (1 RACK UNIT HIGH)	0.5	51.73
BT-BFP192B	BFP192B	3990B	BLANK FRONT PANEL BLACK, 19" W X 3.50" H (2 RACK UNIT HIGH)	0.8	80.89
BT-BFP193B	BFP193B	3991B	BLANK FRONT PANEL BLACK, 19" W X 5.25" H (3 RACK UNIT HIGH)	1.25	100.71
BT-BFP19V	BFP19V	3988	VENTED BLANK FRONT PANEL BLACK, 19" W X 1.75" H (1 RACK UNIT HIGH)	0.5	108.89
BT-BH1	BH1	3507	INDOOR HOUSING 20" W X 27" H X 10.5" D	23.66	324.94
BT-BIDA100A30	BIDA100A30	580013	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 49-1000 MHZ, INTEGRATED ACTIVE RETURN,5-36 MHZ USE WITH 5411A, 5479	6	1558.48

BT-BIDA55030	BIDA55030	540053	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 47-550 MHZ USE WITH 5411A, 5475, 54071, 5402	5.5	880.61
BT-BIDA55050	BIDA55050	540055	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 50 DB, 47-550 MHZ USE WITH 5411A, 5475, 54071, 5402	5.83	967.89
BT-BIDA55A30	BIDA55A30	580053	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 49-550 MHZ, INTEGRATED ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5475	5.5	1165.03
BT-BIDA55A30P	BIDA55A30P	5800P53	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 49-550 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5475	5.5	1355.80
BT-BIDA55A43	BIDA55A43	580054	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 43 DB, 49-550 MHZ, INTEGRATED ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5475	5.83	1252.31
BT-BIDA55A43P	BIDA55A43P	5800P54	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 43 DB, 49-550 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5475	5.5	1440.35
BT-BIDA55A50	BIDA55A50	580055	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 50 DB, 49-550 MHZ, INTEGRATED ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5475	5.83	1295.97
BT-BIDA75030	BIDA75030	540073	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 47-750 MHZ USE WITH 5411A, 5477, 54071, 5402	5.83	1091.61
BT-BIDA75A30	BIDA75A30	580073	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 49-750 MHZ, INTEGRATED ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5477	5.75	1376.03
BT-BIDA75A30P	BIDA75A30P	5800P73	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 49-750 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5477	5.75	1554.50
BT-BIDA75A43	BIDA75A43	580074	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 43 DB, 49-750 MHZ, INTEGRATED ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5477	5.75	1427.64
BT-BIDA75A43P	BIDA75A43P	5800P74	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 43 DB, 49-750 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5477	5.75	1646.23
BT-BIDA86A30	BIDA86A30	580083	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 49-860 MHZ, INTEGRATED ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5478	5.75	1450.79
BT-BIDA86A30P	BIDA86A30P	5800P83	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 49-860 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5478	5.75	1662.79
BT-BIDA86A43	BIDA86A43	580084	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 43 DB, 49-860 MHZ, INTEGRATED ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5478	5.75	1535.93
BT-BIDA86A43P	BIDA86A43P	5800P84	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 43 DB, 49-860 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-36 MHZ USE WITH 5411A, 5478	5.75	1698.46
BT-BIDA86B30	BIDA86B30	590083	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 54-860 MHZ, INTEGRATED ACTIVE RETURN, 5-42 MHZ USE WITH 5411A, 5478	5.75	1450.79
BT-BIDA86B30P	BIDA86B30P	5900P83	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 30 DB, 54-860 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-42 MHZ USE WITH 5411A, 5478	5.75	1662.79
BT-BIDA86B43	BIDA86B43	590084	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 43 DB, 54-860 MHZ, INTEGRATED ACTIVE RETURN, 5-42 MHZ USE WITH 5411A, 5478	5.75	1535.93
BT-BIDA86B43P	BIDA86B43P	5900P84	BROADBAND INDOOR DISTRIBUTION AMPLIFIER 43 DB, 54-860 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-42 MHZ USE WITH 5411A, 5478	5.75	1698.46
BT-BIDACE10	BIDACE10	5479	BIDA SERIES PLUG-IN CABLE EQUALIZER 1000 MHZ, VALUES:3,6,9,12,15,18 DB	0.02	33.75
BT-BIDACE4	BIDACE4	5474	BIDA SERIES PLUG-IN CABLE EQUALIZER 450 MHZ, VALUES:3,6,9,12,18 DB	0.02	21.10
BT-BIDACE5	BIDACE5	5475	BIDA SERIES PLUG-IN CABLE EQUALIZER 550 MHZ, VALUES:3,6,9,12,15,18 DB	0.02	33.75
BT-BIDACE7	BIDACE7	5477	BIDA SERIES PLUG-IN CABLE EQUALIZER 750 MHZ, VALUES:3,6,9,12,15,18 DB	0.02	33.75
BT-BIDACE8	BIDACE8	5478	BIDA SERIES PLUG-IN CABLE EQUALIZER 860 MHZ, VALUES:3,6,9,12,15,18 DB	0.02	33.75
BT-BIDAF A	BIDAF A	5411A	BIDA SERIES PLUG-IN FIXED ATTENUATOR,1000 MHZ VALUES: 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20 DB	0.15	18.90
BT-BIDARA	BIDARA	5402	BIDA SERIES PLUG-IN RETURN AMPLIFIER 5-30 MHZ FOR 5400 SERIES AMPLIFIERS ONLY	0.15	267.76
BT-BIDARF	BIDARF	54071	BIDA SERIES PLUG-IN RETURN FILTERS, 5-30 MHZ FOR 5400 SERIES AMPLIFIERS ONLY CONTAINS 2 FILTERS FOR 1 BIDA 5400	0.4	280.66
BT-BKSKSM	BKSKSM	3590	ADAPTER HOUSING TO HOUSING, DOUBLE MALE, 5/8-24 10 PIECES PER MULTI-PACK	2.5	12.03

BT-BODA86A30P	BODA86A30P	5300P83	BROADBAND OUTDOOR DISTRIBUTION AMPLIFIER 30 DB, 54-860 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-42 MHZ USE WITH 9320 AND 9377A PLUG-INS	6	1829.08
BT-BODA86A40P	BODA86A40P	5300P84	BROADBAND OUTDOOR DISTRIBUTION AMPLIFIER 40 DB, 54-860 MHZ, POWER DOUBLING, ACTIVE RETURN, 5-42 MHZ USE WITH 9320 AND 9377A PLUG-INS	5.75	1868.29
BT-BOFNS4S87050	BOFNS4S87050	7554	BROADBAND OUTDOOR FIBER NODE 4 OUTPUT, 54-870 MHZ, +50 DBMV PER PORT, 5-42 MHZ RETURN USES PLUG-INS:5834-*, 5833-*, OPT. RET TX 7560/7564	19	7372.95
BT-BORTS3S420	BORTS3S420	7560	BOFN-S4S-870-50 PLUG-IN RETURN TRANSMITTER 0 DBM FP LASER, SC/APC CONNECTOR, 5-42 MHZ USED FOR DATA APPLICATIONS	0.5	2507.59
BT-BORTS3S424	BORTS3S424	7564	BOFN-S4S-870-50 PLUG-IN RETURN TRANSMITTER 4.8 DBM DFB LASER, SC/APC CONNECTOR, 5-42 MHZ USED FOR VIDEO AND DATA APPLICATIONS	0.5	3666.93
BT-BP90	BP90	3585	ADAPTER RIGHT ANGLE (90 DEGREE), 5/8-24	0.25	39.82
BT-BPFA	BPFA	4414	SINGLE CHANNEL VHF/FM BANDPASS FILTER 54-216 MHZ CHANNELS: 2-6,FM, 14-22, 7-13	2.5	605.92
BT-BPFU	BPFU	4805	SINGLE CHANNEL UHF BANDPASS FILTER 470-806 MHZ CHANNELS: 14-69	1.32	442.22
BT-BPFZ	BPFZ	4419B	SINGLE CHANNEL VHF BANDPASS FILTER 54-216 MHZ CHANNELS: 2-6, 7-13	3.15	263.92
BT-BR500BAFFA	BR500BAFFA	3581A	ADAPTER TYPE "F" FEMALE, 0.500" ALUMINUM CABLE 2 PIECE CONNECTOR 10 PIECES PER MULTI-PACK	1.5	40.59
BT-BR500CHA	BR500CHA	3582A	ADAPTER PIN TO 5/8" ENTRY, 0.500" ALUMINUM CABLE 2 PIECE CONNECTOR 10 PIECES PER MULTI-PACK	1.2	20.33
BT-BR500VSFA	BR500VSFA	3584A	ADAPTER FEED-THRU, 5/8" ENTRY, 0.500" ALUMINUM CABLE 10 PIECES PER MULTI-PACK	1	22.01
BT-BSKSKSM	BSKSKSM	3589	ADAPTER HOUSING TO HOUSING, DOUBLE MALE, 5/8-24, SHORT SIZE 10 PIECES PER MULTI-PACK	2.5	30.28
BT-BTDM1	BTDM1	4251	DIGITAL TV ANALYZER 48-870 MHZ CRT MONITOR, LCD CH DISPLAY, -40 TO -66 DBMV	10	2580.24
BT-BTEACOB16116SA	BTEACOB16116SA	74661	ERBIUM DOPED FIBER AMPLIFIER (EDFA) 1550 NM, (1) +16 DBM OUTPUTS 1RU 19" RACK MOUNT, SC/APC CONNECTORS USE WITH 7465 VIDEO TRANSMITTER	12.1	10318.77
BT-BTEACOB19119SA	BTEACOB19119SA	74811	ERBIUM DOPED FIBER AMPLIFIER (EDFA) 1550 NM, (1) +19 DBM OUTPUTS 1RU 19" RACK MOUNT, SC/APC CONNECTORS USE WITH 7465 VIDEO TRANSMITTER	12.1	14150.65
BT-BTEACOB19216SA	BTEACOB19216SA	74662	ERBIUM DOPED FIBER AMPLIFIER (EDFA) 1550 NM, (2) +16 DBM OUTPUTS 1RU 19" RACK MOUNT, SC/APC CONNECTORS USE WITH 7465 VIDEO TRANSMITTER	12.1	14150.65
BT-BTEACOB23219SA	BTEACOB23219SA	74812	ERBIUM DOPED FIBER AMPLIFIER (EDFA) 1550 NM, (2) +19 DBM OUTPUTS 1RU 19" RACK MOUNT, SC/APC CONNECTORS USE WITH 7465 VIDEO TRANSMITTER	12.1	21395.58
BT-BTEACOB23416SA	BTEACOB23416SA	74664	ERBIUM DOPED FIBER AMPLIFIER (EDFA) 1550 NM, (4) +16 DBM OUTPUTS 1RU 19" RACK MOUNT, SC/APC CONNECTORS USE WITH 7465 VIDEO TRANSMITTER	12.1	26606.89
BT-BTEACOB26419SA	BTEACOB26419SA	74814	ERBIUM DOPED FIBER AMPLIFIER (EDFA) 1550 NM, (4) +19 DBM OUTPUTS 1RU 19" RACK MOUNT, SC/APC CONNECTORS USE WITH 7465 VIDEO TRANSMITTER	12.1	44974.75
BT-BTEN200CH16A	BTEN200CH16A	7468	FTTH RACK CHASSIS FOR BTEN-231W MEDIA CONVERTERS 19" RACK MOUNT, 3RU CHASSIS FOR 16 UNITS REQUIRES 7469 POWER SUPPLY	11	1259.78
BT-BTEN200PSAC	BTEN200PSAC	7469	FTTH RACK CHASSIS POWER SUPPLY MODULE 90-240 VAC TO 5VDC MOUNTS IN 7468	3	787.36
BT-BTEN231WWSA	BTEN231WWSA	7467	FTTH HEADEND 10/100 MEDIA CONVERTER 1310NM, SC/APC CONNECTORS,3RU REQUIRES 7468 RACK CHASSIS	0.5	1429.16
BT-BTEN431WWSA	BTEN431WWSA	7470	FTTH PREMISE 10/100 MEDIA CONV./ CATV RX 1310 NM/1550 NM, SC/APC CONNECTOR REQUIRES 7474 PS	0.5	2594.96
BT-BTENNID1	BTENNID1	7458	FTTH NID ENCLOSURE 10.5"H X 7.8"W X 3"D (INSIDE) GREY PVC, W/F81 SECURITY LOCK FLAME RETARDANT UL APPROVED	0.5	93.42
BT-BTENPS5V1	BTENPS5V1	7474	FTTH PREMISE 5 VDC POWER SUPPLY USE WITH 7470	0.5	84.12
BT-BTF110HEX	BTF110HEX	4658	CONNECTOR HEX, TYPE "F", MALE, RG-11 100 PIECES PER MULTI-PACK	1	5.60
BT-BTF56HEX	BTF56HEX	3587	CONNECTOR HEX, TYPE "F", MALE, RG-6 100 PIECES PER MULTI-PACK	1	1.01
BT-BTF59HEX	BTF59HEX	3586	CONNECTOR HEX, TYPE "F", MALE, RG-59 100 PIECES PER MULTI-PACK	1	0.95
BT-BTFTP	BTFTP	4670	TERMINATOR MALE, TYPE "F", 75 OHM FFP DROPS TO 0.89 EACH, FOR ORDERS OVER 100 PIECES 25 PIECES PER MULTI-PACK	0.25	2.90
BT-BTPDA2	BTPDA2	4220	PALM TOP DIGITAL AND ANALOG ANALYZER 5-870 MHZ OPTIONS: TSA SERIES	3	1859.38
BT-BTPDA4	BTPDA4	4215	PALM TOP DIGITAL AND ANALOG ANALYZER 5-870 MHZ, 2 HOUR RECHARGE TIME, LEAKAGE MEASUREMENT OPTIONS: TSA SERIES	3	2384.55

BT-BTSA3	BTSA3	4253	SATELLITE ANALYZER 890-2080 MHZ CRT MONITOR, 25 MHZ BANDWIDTH, -25 TO +40 DBMV	19	1690.38
BT-BTSA4	BTSA4	4254	TV & SATELLITE ANALYZER 46-870 & 950-1850 MHZ CRT MONITOR, -35 TO +80 DBMV	21.3	2367.89
BT-BTSDA7	BTSDA7	4216	BTSDA-7 DIGITAL QPSK AND ANALOG ANALYZER 950-2250 MHZ, DVB QPSK DEMODULATOR OPTIONS: TSA SERIES	7	2367.89
BT-BTSLM	BTSLM	4205	SIGNAL LEVEL METER 54-870 MHZ, ANALOG CATV MEASUREMENTS KEY PAD CHANNEL OR FREQUENCY ENTRY, LCD DISPLAY	1	830.56
BT-BTY10HB	BTY10HB	4867	ANTENNA SINGLE CHANNEL HIGH-BAND VHF, 10 ELEMENTS, 174-216 MHZ CHANNELS: 7,8,9,10, 11,12, 13	10.25	763.31
BT-BTY10U	BTY10U	4873	ANTENNA SINGLE CHANNEL UHF, 10 ELEMENTS, 470-806 MHZ BANDS: A(14-19),B(20-26),C(27- 34),D(35-44),E(45-56),F(57-69)	4.72	373.85
BT-BTY2FM	BTY2FM	4878	ANTENNA OMNIDIRECTIONAL FM, 2 ELEMENTS, 88-108 MHZ	6.15	517.75
BT-BTY5LB	BTY5LB	4866	ANTENNA SINGLE CHANNEL LOW-BAND VHF/FM, 5 ELEMENTS, 54-88/88-108 MHZ CHANNELS: 2,3,4,5,6,FM	12.85	763.31
BT-BTYCMOUNT	BTYCMOUNT	5760	ANTENNA MOUNT CANTILEVER STYLE USE WITH: 4866, 4867, 4871, 4872, 4874	7.34	474.40
BT-BTYLPBB	BTYLPBB	4874	ANTENNA BROADBAND VHF, 12 ELEMENTS, 54-88/174-216 MHZ	17.75	1383.33
BT-BTYLPHB	BTYLPHB	4871	ANTENNA BROADBAND HIGH-BAND VHF, 10 ELEMENTS, 174-216 MHZ	11.2	1105.56
BT-BTYLPLB	BTYLPLB	4872	ANTENNA BROADBAND LOW-BAND VHF, 8 ELEMENTS, 55-88 MHZ	15.08	1105.56
BT-BTYMC	BTYMC	4879	ANTENNA MOUNTING CLAMP STACKING FRAME	2.85	279.25
BT-BTYUHFBB	BTYUHFBB	4875	ANTENNA BROADBAND UHF ANTENNA, 11 ELEMENTS, 470-890 MHZ	5.65	553.25
BT-CAMS60	CAMS60	5895300	CHANNELIZED AGILE STEREO COMPATIBLE AUDIO/VIDEO MODULATOR +60 DBMV, 54-300 MHZ, SINGLE IF LOOP CHANNELS: 2-6, 95-99, 14-22, 7-13, 23-36	9.2	1913.33
BT-CAMS60	CAMS60	5895756	CHANNELIZED AGILE STEREO COMPATIBLE AUDIO/VIDEO MODULATOR +60 DBMV, 300-756 MHZ, SINGLE IF LOOP CHANNELS: 37-86, 87-94, 100-117	9.2	1998.48
BT-CAMS60	CAMS60	5895860	CHANNELIZED AGILE STEREO COMPATIBLE AUDIO/VIDEO MODULATOR +60 DBMV, 756-860 MHZ, SINGLE IF LOOP CHANNELS: 118-135	9.2	2083.66
BT-CAMS60	CAMS60	S589549	CHANNELIZED AGILE STEREO COMPATIBLE AUDIO/VIDEO MODULATOR +60 DBMV, 5-36 MHZ (SUB) SINGLE IF LOOP CHANNELS: T7-T13	9.2	3895.88
BT-CAMS60S	CAMS60S	5895SR300	CHANNELIZED AGILE INTEGRATED STEREO AUDIO/VIDEO MODULATOR +60 DBMV, 54-300 MHZ, SINGLE IF LOOP CHANNELS: 2-6, 95-99, 14-22, 7-13, 23-36	7.25	2623.01
BT-CAMS60S	CAMS60S	5895SR756	CHANNELIZED AGILE INTEGRATED STEREO AUDIO/VIDEO MODULATOR +60 DBMV, 300-756 MHZ, SINGLE IF LOOP CHANNELS: 37-86, 87-94, 100-117	9.2	2708.18
BT-CAMS60S	CAMS60S	5895SR860	CHANNELIZED AGILE INTEGRATED STEREO AUDIO/VIDEO MODULATOR +60 DBMV, 756-860 MHZ, SINGLE IF LOOP CHANNELS: 118-135	9.2	2759.68
BT-CAP60UV	CAP60UV	U5894A300	CHANNELIZED AGILE OUTPUT HETERODYNE PROCESSOR +60 DBMV, 470-806 MHZ (UHF IN), 54-300 MHZ (VHF OUT) CHS:(UHF IN):14-69 (VHF OUT):2-6, 95-99, 14-22, 7-13, 23-36 OPTIONS: 21	10	2283.63
BT-CAP60UV	CAP60UV	U5894A756	CHANNELIZED AGILE OUTPUT HETERODYNE PROCESSOR +60 DBMV, 470-806 MHZ (UHF IN), 300-756 MHZ (VHF OUT) CHANNELS: (UHF IN): 14-69 (VHF OUT): 37-86, 87-94, 100-117 OPTIONS: 21	10	2350.70
BT-CAP60UV	CAP60UV	U5894A860	CHANNELIZED AGILE OUTPUT HETERODYNE PROCESSOR +60 DBMV, 470-806 MHZ (UHF IN), 756-860 MHZ (VHF OUT) CHANNELS: (UHF IN): 14-69 (VHF OUT): 118-135 OPTIONS: 21	10	2417.78
BT-CDSR400	CDSR400	6247	COMMERCIAL DIGITAL SATELLITE RECEIVER - *NO RETURNS* DIGICIPHER II C/KU BAND, PROGRAMMER AUTHORIZATION	6	1459.95
BT-CDSR6181	CDSR6181	6181A	COMMERCIAL DIGITAL SATELLITE RECEIVER BELL EXPRESSVU DBS PROGRAMMING 4 DIGIT CHANNEL PROGRAMMING CAPABLE VIA FRONT PANEL SWITCH	5	1622.14
BT-CEF750	CEF750	4446	CHANNEL ELIMINATION FILTER 54-312 MHZ FILTERING, 50-750 MHZ PASSBAND CHANNELS: 2- 38, A-8, SP1, SP2 A-8 = 72-76 MHZ, SP1 = 48-54 MHZ, SP2 = 51.125-54 MHZ	6	1700.41
BT-CEFA	CEFA	4416X	CHANNEL ELIMINATION FILTER, 300 MHZ PASS BAND CHS: 5, 7, 8, 9, 10, 11, 12, 13, 17, 18, 21	6	357.14
BT-CMAB	CMAB	4706	PREAMPLIFIER SINGLE CHANNEL VHF/FM, 54-216 MHZ CHANNELS: 2,3,4,5,6,FM,7,8,9,10,11,12,13 USES 1526 POWER SUPPLY	1.33	611.08
BT-CMABB	CMABB	4448BB	PREAMPLIFIER BROADBAND VHF, 54-216 MHZ USES 1536 POWER SUPPLY	1.25	432.87

BT-CMAHB	CMAHB	4448HB	PREAMPLIFIER BROADBAND HIGH BAND VHF, 174-216 MHZ USES 1536 POWER SUPPLY	1.25	432.87
BT-CMALB	CMALB	4448LB	PREAMPLIFIER BROADBAND LOW BAND VHF, 54-88 MHZ USES 1536 POWER SUPPLY	1.25	432.87
BT-CMAUC	CMAUC	1264	PREAMPLIFIER BROADBAND UHF, 470-806 MHZ USES 1526 POWER SUPPLY	1.25	296.71
BT-CR611Q2	CR611Q2	5085	HEX CRIMP TOOL, RG-11, RG-6, RG-59	1.6	108.24
BT-CRS3	CRS3	4033	SPLITTER, 3 WAY 5-750 MHZ 25 PIECES PER MULTI-PACK	3	1.66
BT-CRSP2	CRSP2	4072	SPLITTER, 2 WAY 5-750 MHZ, POWER PASSING 25 PIECES PER MULTI-PACK	2.5	2.43
BT-CRSP3	CRSP3	4073	SPLITTER, 3 WAY 5-750 MHZ, POWER PASSING 25 PIECES PER MULTI-PACK	3	4.06
BT-CRSP4	CRSP4	4074	SPLITTER, 4 WAY 5-750 MHZ, POWER PASSING 25 PIECES PER MULTI-PACK	3.25	4.36
BT-CRT	CRT	4029	DIRECTIONAL TAP, 1 OUTPUT, 5-1000 MHZ VALUES: 6,16,24,27,30 DB 25 PIECES PER MULTI-PACK	2	1.93
BT-CRT2A	CRT2A	4062	DIRECTIONAL TAP, 2 OUTPUTS, 5-750 MHZ VALUES: 4,8,11,32 DB 25 PIECES PER MULTI-PACK	7	4.33
BT-CRT4A	CRT4A	4064	DIRECTIONAL TAP, 4 OUTPUTS, 5-750 MHZ VALUES: 29,32,35 DB 25 PIECES PER MULTI-PACK	7	3.41
BT-CSBTCMTS1x1	CSBTCMTS1x1	2643	1 X 1 DOCSIS CMTS 1 DOWNSTREAM, 1 UPSTREAM CHANNEL 1 YEAR PRODUCT WARRANTY USE WITH 6265 DIGITAL UPCONVERTER	27	25250.00
BT-CSBTCMTS1x2	CSBTCMTS1x2	26432	1 X 2 DOCSIS CMTS 1 DOWNSTREAM, 2 UPSTREAM CHANNEL 1 YEAR PRODUCT WARRANTY USE WITH 6265 DIGITAL UPCONVERTER	27	27772.73
BT-CSBTCMTS1x4	CSBTCMTS1x4	26434	1 X 4 DOCSIS CMTS 1 DOWNSTREAM, 4 UPSTREAM CHANNEL 1 YEAR PRODUCT WARRANTY USE WITH 6265 DIGITAL UPCONVERTER	27	32818.18
BT-CSCMTSFOCS	CSCMTSFOCS	2646	FOCS DOCSIS CMTS NETWORK MANAGEMENT SOFTWARE SOFTWARE PACKAGE FOR CMTS MONITORING AND CONTROL RUNS ON WINDOWS 2000/2003 SERVER & REQUIRES SQL SERVER 2000 PROVEN CORESMA DEVELOPED PLATFORM	1	2032.52
BT-CSCMTSUSMod	CSCMTSUSMod	2644	BLONDER TONGUE CMTS UPSTREAM MODULE CMTS SUPPORTS UP TO 8 UPSTREAM MODULES 1 YEAR PRODUCT WARRANTY USE WITH 2643	1	2707.32
BT-CVS2	CVS2	4082	SPLITTER, 2 WAY, 5-600 MHZ 25 PIECES PER MULTI-PACK	5	0.89
BT-DA33	DA33	4675	WIDEBAND AMPLIFIER 0.5-300 MHZ	4	1695.75
BT-DCE2	DCE2	4092	DIRECTIONAL TAP, 2 OUTPUTS, 5-860 MHZ 25 PIECES PER MULTI-PACK	7	1.66
BT-DCE3	DCE3	4093	DIRECTIONAL TAP, 3 OUTPUTS, 5-860 MHZ 25 PIECES PER MULTI-PACK	7	2.67
BT-DCE4	DCE4	4094	DIRECTIONAL TAP, 4 OUTPUTS, 5-860 MHZ TAP PORTS 12.5, 13.5, 14.5, 15.5 DB 25 PIECES PER MULTI-PACK	7	2.87
BT-DCE8	DCE8	4098	DIRECTIONAL TAP, 8 OUTPUTS, 5-860 MHZ TAP PORTS 12.5, 13.5, 14.5, 15.5, 17, 17.5, 19, 19.5 DB 25 PIECES PER MULTI-PACK	11.25	5.87
BT-DCL1XX	DCL1XX	6426	DIRECTIONAL TAP, 1 OUTPUT 10-2150MHZ, POWER PASSING THRU PT, VALUES:8,12,16,20,24,28 DB 25 PIECES PER MULTI-PACK	1	11.20
BT-DCL2XX	DCL2XX	6431	DIRECTIONAL TAP, 2 OUTPUT 10-2150MHZ, POWER PASSING THRU PT, VALUES: 12,16,20,24,28 DB 25 PIECES PER MULTI-PACK	2	13.30
BT-DCL4XX	DCL4XX	6436	DIRECTIONAL TAP, 4 OUTPUT 10-2150 MHZ, POWER PASSING THRU PT, VALUES: 12,16,20,24 DB 25 PIECES PER MULTI-PACK	2	20.53
BT-DCW	DCW	4888	INDOOR DIRECTIONAL COUPLER, 5-890 MHZ L-STYLE, VALUES: 8,12 DB	0.1	2.16
BT-DCW	DCW	4889	DIRECTIONAL TAP, 1 OUTPUT, 5-900 MHZ VALUES: 12,16,20,24,27 DB 25 PIECES PER MULTI-PACK	2	2.16
BT-DFCS24	DFCS24	5798	RACK MOUNTED SPLITTER, 24 WAY 5-1000 MHZ, 1RU	6.95	227.99
BT-DFCS32	DFCS32	5799	RACK MOUNTED SPLITTER, 32 WAY 5-1000 MHZ, 1RU	6.95	256.85
BT-DGS2	DGS2	1951	DIGITAL READY SPLITTER, 2 WAY SOLDER BACK, 5-1000 MHZ, IN-LINE STYLE SCTE COMPLIANT 25 PIECES PER MULTI-PACK	3.5	6.34
BT-DGS3	DGS3	1952	DIGITAL READY SPLITTER, 3 WAY SOLDER BACK, 5-1000 MHZ, IN-LINE STYLE SCTE COMPLIANT 25 PIECES PER MULTI-PACK	5.5	8.95
BT-DGS3B	DGS3B	1959	DIGITAL READY SPLITTER, 3 WAY, BALANCED SPLIT SOLDER BACK, 5-1000 MHZ, IN-LINE STYLE SCTE COMPLIANT 25 PIECES PER MULTI-PACK	5.5	8.95
BT-DGS4	DGS4	1953	DIGITAL READY SPLITTER, 4 WAY SOLDER BACK, 5-1000 MHZ, IN-LINE STYLE SCTE COMPLIANT 25 PIECES PER MULTI-PACK	5.5	10.31
BT-DGS8	DGS8	1954	DIGITAL READY SPLITTER, 8 WAY SOLDER BACK, 5-1000 MHZ, L STYLE SCTE COMPLIANT 25 PIECES PER MULTI-PACK	9	18.46

BT-DGT	DGT	1955	DIGITAL READY DIRECTIONAL TAP, 1 OUTPUT 5-1000 MHZ, T STYLE,VALUES: 6,8,10,12,14,16,18,20,24,30 DB SCTE COMPLIANT	0.1	6.76
BT-DGT2	DGT2	1956	DIGITAL READY DIRECTIONAL TAP, 2 OUTPUT 5-1000 MHZ,VALUES: 8,10,12,14,16,18,20,24 DB SCTE COMPLIANT	0.3	8.80
BT-DGT4	DGT4	1957	DIGITAL READY DIRECTIONAL TAP, 4 OUTPUT 5-1000 MHZ,VALUES: 10,12,14,16,17,18,20,24 DB SCTE COMPLIANT	0.3	12.83
BT-DGT8	DGT8	1958	DIGITAL READY DIRECTIONAL TAP, 8 OUTPUT 5-1000 MHZ,VALUES: 11,14,17,20,23,27 DB SCTE COMPLIANT	0.45	18.46
BT-DHDCDV	DHDCDV	6264	DIGITAL & HIGH DEFINITION PROCESSOR DOWNCONVERTER 54-860 MHZ 8VSB INPUT VERTICAL MICRO VERSION USE WITH MIRC-12V 7715, MIPS-12C 7722C AND MIRC-4D 7711	0.9	779.39
BT-DHDCUV	DHDCUV	6265	DIGITAL & HIGH DEFINITION PROCESSOR UPCONVERTER 54-860 MHZ CATV OUTPUT VERTICAL MICRO VERSION USE WITH MIRC-12V 7715, MIPS-12C 7722C AND MIRC-4D 7711	0.9	942.64
BT-DHDP50	DHDP50	6260	DIGITAL & HIGH DEFINITION PROCESSOR 54-860 MHZ, 8VSB INPUT 1 RU FULLY INTEGRATED UNIT, +50 DBMV OUTPUT	7.75	1951.03
BT-DHDPV	DHDPV	6266	DIGITAL & HIGH DEFINITION PROCESSOR VERTICAL COMBO 54-860 MHZ 8VSB DOWNCONVERTER, 54-860 MHZ UPCONVERTER VERTICAL MICRO VERSION USE WITH MIRC-12V 7715, MIPS-12C 7722C AND MIRC-4D 7711	0.9	1680.03
BT-DMT10002	DMT10002	3852	OUTDOOR DIRECTIONAL TAP, 2 OUTPUT 5-1000 MHZ, VALUES: 4,8,11,14,17,20,23,26,29,32,35 DB	0.59	49.78
BT-DMT10004	DMT10004	3854	OUTDOOR DIRECTIONAL TAP, 4 OUTPUT 5-1000 MHZ, VALUES: 8,11,14,17,20,23,26,29,32,35 DB	0.62	56.77
BT-DMT10008	DMT10008	3858	OUTDOOR DIRECTIONAL TAP, 8 OUTPUT 5-1000 MHZ, VALUES: 11,14,17,20,23,26,29,32,35 DB	1.04	74.16
BT-DMTTP	DMTTP	4798	TERMINATOR POWER BLOCKED, DMT STYLE, 75 OHM 10 PIECES PER MULTI-PACK	0.5	12.47
BT-DSV	DSV	4375	BAND SEPARATOR 5-30/50-1000 MHZ SPLIT	0.42	102.28
BT-DSV42	DSV42	4376	BAND SEPARATOR DC-42/54-1000 MHZ SPLIT	0.42	117.78
BT-ESA1	ESA1	B6106	AMPLIFIER, IN-LINE 900-1800 MHZ, 20 DB 10 PIECES PER MULTI-PACK	0.12	14.81
BT-ESS4CO	ESS4CO	B61314	POWER DIVIDER, 4 WAY 900-1800 MHZ 10 PIECES PER MULTI-PACK	2.7	5.27
BT-FA1M50860	FA1M50860	59711B	FREQUENCY AGILE MODULATOR, SINGLE CHANNEL UNIT AGILE OUTPUT 54-860 MHZ, STD CATV, HRC, IRC, +50 DBMV	6.75	2311.33
BT-FA2M50860	FA2M50860	59712B	FREQUENCY AGILE MODULATOR, DOUBLE CHANNEL UNIT AGILE OUTPUT 54-860 MHZ, STD CATV, HRC, IRC, +50 DBMV	7	3027.68
BT-FA3M50860	FA3M50860	59713B	FREQUENCY AGILE MODULATOR, TRIPLE CHANNEL UNIT AGILE OUTPUT 54-860 MHZ, STD CATV, HRC, IRC, +50 DBMV	7.25	3760.48
BT-FAF	FAF	3434	FIXED ATTENUATOR, TYPE "F", FEMALE - FEMALE VALUES: 3 DB 10 PIECES PER MULTI-PACK	0.3	6.90
BT-FAM	FAM	4006A	FIXED ATTENUATOR TYPE "F", MALE-FEMALE, VALUES: 1,2,3,4,5,6,7,10,20 DB 10 PIECES PER MULTI-PACK	0.3	11.05
BT-FDX611918	FDX611918	3981	RACK CABINET, FRONT & REAR DOORS 61.25" H X 19" W X 18" D OPTIONS: REAR LOCKING HANDLE 3934	175	2503.66
BT-FDX611924	FDX611924	3984	RACK CABINET, FRONT & REAR DOORS 61.25" H X 19" W X 24" D OPTIONS: REAR LOCKING HANDLE 3934	200	2644.36
BT-FDX701918	FDX701918	3982	RACK CABINET, FRONT & REAR DOORS 70.00" H X 19" W X 18" D OPTIONS: REAR LOCKING HANDLE 3934	200	2648.78
BT-FDX701924	FDX701924	3985	RACK CABINET, FRONT & REAR DOORS 70.00" H X 19" W X 24" D OPTIONS: REAR LOCKING HANDLE 3934	255	2807.36
BT-FDX771918	FDX771918	3983	RACK CABINET, FRONT & REAR DOORS 77.00" H X 19" W X 18" D OPTIONS: REAR LOCKING HANDLE 3934	220	2633.12
BT-FDX771924	FDX771924	3986	RACK CABINET, FRONT AND REAR DOORS 77.00" H X 19" W X 24" D OPTIONS: REAR LOCKING HANDLE 3934	270	2939.60
BT-FIBT101550SA	FIBT101550SA	7465	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 45-860 MHZ,1550 NM, +10DBM OUTPUT, SC/APC 1RU 19" RACK MOUNT	6	18528.13
BT-FIBTS3A810A	FIBTS3A810A	7404A10	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +10 DBM OUTPUT, FC/APC	8	11167.31

BT-FIBTS3A812A	FIBTS3A812A	7404A12	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +12 DBM OUTPUT, FC/APC	8	13593.87
BT-FIBTS3A814A	FIBTS3A814A	7404A14	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +14 DBM OUTPUT, FC/APC	8	19121.21
BT-FIBTS3A816A	FIBTS3A816A	7403A6	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +6 DBM OUTPUT, FC/APC	8	7493.54
BT-FIBTS3A818A	FIBTS3A818A	7403A8	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +8 DBM OUTPUT, FC/APC	8	10038.31
BT-FILNS3A205016	FILNS3A205016	751116	MULTI-OUTPUT L-BAND FIBER OPTIC NODE, 16 OUTPUTS SINGLE-MODE, 950-2050 MHZ, 1310 NM, -12 DBM INPUT, FC/APC	9	1609.08
BT-FILNS3A20508	FILNS3A20508	75118	MULTI-OUTPUT L-BAND FIBER OPTIC NODE, 8 OUTPUTS SINGLE-MODE, 950-2050 MHZ, 1310 NM, -12 DBM INPUT, FC/APC	9	1524.39
BT-FILPB	FILPB	1529B	POWER SUPPLY 60/90 VAC INPUT, 12 VDC, 2A OUTPUT	2.16	92.59
BT-FILRS4A3000	FILRS4A3000	7532B	L-BAND FIBER OPTIC RECEIVER, SINGLE-MODE 850-3000 MHZ, 1310/1550 NM, FC/APC CONNECTOR USES POWER SUPPLY 7419	0.5	2162.49
BT-FILTS3A205012	FILTS3A205012	750112	MULTI-OUTPUT L-BAND FIBER OPTIC TRANSMITTER, 12 OUTPUTS 950-2050 MHZ, SINGLE-MODE, 1310 NM, -8 DBM OUTPUT, FC/APC	9	6303.82
BT-FILTS3A205016	FILTS3A205016	750116	MULTI-OUTPUT L-BAND FIBER OPTIC TRANSMITTER, 16 OUTPUTS 950-2050 MHZ, SINGLE-MODE, 1310 NM, -10 DBM OUTPUT, FC/APC	9	4901.96
BT-FILTS3A3000	FILTS3A3000	7531B	L-BAND FIBER OPTIC TRANSMITTER, SINGLE-MODE 850-3000 MHZ, 1310 NM, FC/APC CONNECTOR USES POWER SUPPLY 7419	0.5	2674.85
BT-FIRC3	FIRC3	7414	FIBER MODULAR CHASSIS & POWER SUPPLY 19" RACK MOUNT 1 RU 3 SLOT HORIZONTAL CHASSIS USE WITH MIBT, MIBR, MIAT & MIAR SERIES	3	144.44
BT-FIUJM815ST	FIUJM815ST	7503ST	FIBER OPTIC JUMPER ASSEMBLY, MULTIMODE 15 METER (49.2 FT) LENGTH, ST CONNECTORS BOTH ENDS	0.2	135.56
BT-FIUJM81ST	FIUJM81ST	7498ST	FIBER OPTIC JUMPER ASSEMBLY, MULTIMODE 1 METER (3 FT) LENGTH, ST CONNECTORS BOTH ENDS	0.2	64.71
BT-FIUJM83ST	FIUJM83ST	7499ST	FIBER OPTIC JUMPER ASSEMBLY, MULTIMODE 3 METER (9.5 FT) LENGTH, ST CONNECTORS BOTH ENDS	0.2	75.02
BT-FIUJM86ST	FIUJM86ST	7500ST	FIBER OPTIC JUMPER ASSEMBLY, MULTIMODE 6 METER (19.5 FT) LENGTH, ST CONNECTORS BOTH ENDS	0.2	90.58
BT-FIUJS415XX	FIUJS415XX	7497XX	FIBER OPTIC JUMPER ASSEMBLY, SINGLE-MODE 1310/1550 NM, 15 M (48.5 FT) XX=CONNECTOR(FA= FC/APC, FU=FC/UPC, SA=SC/APC, SU=SC/UP)	0.2	137.69
BT-FIUJS41XX	FIUJS41XX	7493XX	FIBER OPTIC JUMPER ASSEMBLY, SINGLE-MODE 1310/1550 NM, 1 M (3 FT) XX=CONNECTOR (FA=FC/APC, FU= FC/UPC, SA=SC/APC, SU=SC/UPC)	0.2	105.54
BT-FIUJS43FAST	FIUJS43FAST	7504FAST	FIBER OPTIC JUMPER ASSEMBLY, SINGLE-MODE 1310 & 1550 NM, 3 METER (9.5 FT) LENGTH CONNECTOR STYLE:FC/APC TO ST	0.5	114.58
BT-FIUJS43XX	FIUJS43XX	7494XX	FIBER OPTIC JUMPER ASSEMBLY, SINGLE-MODE 1310/1550 NM, 3 M (9.5 FT) XX=CONNECTOR (FA=FC/APC, FU=FC/UPC, SA=SC/APC, SU=SC/UPC)	0.2	110.13
BT-FIUJS450XX	FIUJS450XX	7496XX	FIBER OPTIC JUMPER ASSEMBLY, SINGLE-MODE 1310/1550 NM, 50 M (162.5 FT) XX=CONNECTOR (FA= FC/APC, FU=FC/UPC, SA=SC/APC, SU=SC/UPC)	0.2	212.41
BT-FIUJS46XX	FIUJS46XX	7495XX	FIBER OPTIC JUMPER ASSEMBLY, SINGLE-MODE 1310/1550 NM, 6 M (19.5 FT) XX=CONNECTOR (FA=FC/APC, FU= FC/UPC, SA=SC/APC, SU=SC/UPC)	0.2	117.01
BT-FOC102UFA	FOC102UFA	7,450 F	1X2 OPTICAL COUPLER, 19" RACK MOUNT 1310/1550 NM, FC/APC CONNECTORS BALANCED SPLITTING RATIO	5.5	420.78
BT-FOC102USA	FOC102USA	7450S	1X2 OPTICAL COUPLER, 19" RACK MOUNT 1310/1550 NM, SC/APC CONNECTORS BALANCED SPLITTING RATIO	5.5	420.78
BT-FOC104UFA	FOC104UFA	7,454 F	1X4 OPTICAL COUPLER, 19" RACK MOUNT 1310/1550 NM, FC/APC CONNECTORS BALANCED SPLITTING RATIO	5.5	581.36
BT-FOC104USA	FOC104USA	7454S	1X4 OPTICAL COUPLER, 19" RACK MOUNT 1310/1550 NM, SC/APC CONNECTORS BALANCED SPLITTING RATIO	5.5	581.36

BT-FOC108UFA	FOC108UFA	7,457 F	1X8 OPTICAL COUPLER, 19" RACK MOUNT 1310/1550 NM, FC/APC CONNECTORS BALANCED SPLITTING RATIO	5.5	908.00
BT-FOC108USA	FOC108USA	7457S	1X8 OPTICAL COUPLER, 19" RACK MOUNT 1310/1550 NM, SC/APC CONNECTORS BALANCED SPLITTING RATIO	5.5	908.00
BT-FOC116UFA	FOC116UFA	7,460 F	1X16 OPTICAL COUPLER, 19" RACK MOUNT 1310/1550 NM, FC/APC CONNECTORS BALANCED SPLITTING RATIO	5.5	1548.64
BT-FOC116USA	FOC116USA	7460S	1X16 OPTICAL COUPLER, 19" RACK MOUNT 1310/1550 NM, SC/APC CONNECTORS BALANCED SPLITTING RATIO	5.5	1548.64
BT-FOC2316U	FOC2316U	7486U	1X6 FIBER OPTIC COUPLER, 19" RACK MOUNT 1310/1550NM, FC/APC CONNECTORS BALANCED SPLITTING RATIO	2	2626.02
BT-FOCNS4S201	FOCNS4S201	74201	FIBER OPTIC COMPACT NODE, 28 DBMV RF OUTPUT 1310/1550 NM, 870 MHZ, SC/APC CONNECTORS USES 7415 PS	1	2071.25
BT-FOCNS4S202	FOCNS4S202	74202	FIBER OPTIC COMPACT NODE, 28 DBMV RF OUTPUT FWD RX 1310/1550 NM,870 MHZ,RET.TX 1310 NM,3 DBM NON-ISOL FP LASER, 5-42 MHZ, SC/APC CONNECTORS USES 7415 PS	1	3454.11
BT-FOCNS4S203	FOCNS4S203	74203	FIBER OPTIC COMPACT NODE, 28 DBMV RF OUTPUT FORWARD RX 1310/1550 NM, 870 MHZ, RETURN TX 1310 NM,3 DBM FP LASER, 5-42 MHZ, SC/APC CONNECTORS USES 7415 PS	1	3858.69
BT-FOCNS4S204	FOCNS4S204	74204	FIBER OPTIC COMPACT NODE, 28 DBMV RF OUTPUT FORWARD RX 1310/1550 NM, 870 MHZ, RETURN TX 1310 NM,4.8 DBM DFB LASER, 5-42 MHZ, SC/APC CONNECTORS USES 7415 PS	1	4624.24
BT-FOCNS4S205	FOCNS4S205	74205	FIBER OPTIC COMPACT NODE, 28 DBMV RF OUTPUT FORWARD RX 1310/1550NM, 870 MHZ,RETURN TX 1550NM, 4 DBM DFB LASER, 5-42 MHZ, SC/APC CONNECTORS, NOTE: USES #7415 PS	1	5138.07
BT-FOCP04XX	FOCP04XX	7478XX	FIBER OPTIC CONNECTOR PANEL, FOUR CONNECTOR NOTE:XX=CONNECTOR STYLE; FA=FC/APC, SA=SC/APC, ST=ST	0.1	55.53
BT-FOCP06XX	FOCP06XX	7479XX	FIBER OPTIC CONNECTOR PANEL, SIX CONNECTOR NOTE:XX=CONNECTOR STYLE; SA=SC/APC, ST=ST	0.1	74.04
BT-FODA860	FODA860	7586	FIBER OPTIC OUTDOOR RECEIVER/AMPLIFIER 47-860 MHZ, 1310/1550 NM, FC/APC CONN POWER DOUBLING HYBRID AMPLIFIER 60 VAC	6	2680.22
BT-FODA86032SX	FODA86032SX	757832SX	FIBER OPTIC OUTDOOR RECEIVER/AMPLIFIER 1310/1550NM,49-860 MHZ FORWARD, POWER DOUBLING HYBRID 5-36 MHZ RETURN, 1.5 MW UNISOLATED FP LASER X = CONNECTOR STYLE (S = SC/APC, F = FC/APC)	8	4180.39
BT-FODA86042SX	FODA86042SX	758842SX	FIBER OPTIC OUTDOOR RECEIVER/AMPLIFIER 1310/1550NM,54-860 MHZ FORWARD, POWER DOUBLING HYBRID 5-42 MHZ RETURN, 1.5 MW UNISOLATED FP LASER X = CONNECTOR STYLE (S = SC/APC, F = FC/APC)	8	4180.39
BT-FOMC72	FOMC72	7490	FIBER OPTIC MANAGEMENT CHASSIS 19" RACK MOUNT 72 PORTS	8	252.50
BT-FRDAS4A86043PA	FRDAS4A86043PA	7400P84A	FIBER OPTIC RECEIVER/RF DISTRIBUTION AMPLIFIER 47-860 MHZ, SINGLE-MODE, 1310/1550 NM, FC/APC CONN. POWER DOUBLING HYBRID, WALL MOUNT	6	2421.22
BT-FRRAS4A86043PA	FRRAS4A86043PA	7411P84A	FIBER OPTIC RECEIVER/RF DISTRIBUTION AMPLIFIER 47-860 MHZ, SINGLE-MODE, 1310/1550 NM, FC/APC CONN. POWER DOUBLING HYBRID, RACK MOUNT	6	2692.22
BT-GF81C	GF81C	3689	ADAPTER TYPE "F" FEMALE TO TYPE "G" FEMALE 25 PIECES PER MULTI-PACK	0.5	3.32
BT-HAVM1HA	HAVM1HA	5988HA	PROFESSIONAL AGILE MODULATOR +30 DBMV, 300-550 MHZ, 1 CHANNEL	2.33	332.55
BT-HAVM1UA	HAVM1UA	5988UA	PROFESSIONAL AGILE MODULATOR +30 DBMV, 470-806 MHZ, 1 CHANNEL	2.33	332.55
BT-HAVM2HA	HAVM2HA	5989HA	PROFESSIONAL AGILE MODULATOR +30 DBMV, 300-550 MHZ, 2 CHANNELS	2.33	468.57
BT-HAVM2UA	HAVM2UA	5989UA	PROFESSIONAL AGILE MODULATOR +30 DBMV, 470-806 MHZ, 2 CHANNELS	2.33	468.57
BT-HDA1286018	HDA1286018	624012	HEADEND DISTRIBUTION AMPLIFIER 860 MHZ 12 PORT EQUALIZED COMBINER W/ 18 DB TOTAL GAIN FEATURES INDEPENDENT CONTROL OF PORTS 1-6 & 7-12 STANDBY POWER SUPPLY BUILT IN	8	2024.12
BT-HDA1686016	HDA1686016	624016	HEADEND DISTRIBUTION AMPLIFIER 860 MHZ 16 PORT EQUALIZED COMBINER W/ 16 DB TOTAL GAIN FEATURES INDEPENDENT CONTROL OF PORTS 1-8 & 9-16 STANDBY POWER SUPPLY BUILT IN	8	2083.74
BT-HDA4860 2 4	HDA4860 2 4	62404	HEADEND DISTRIBUTION AMPLIFIER 860 MHZ 4 PORT EQUALIZED COMBINER W/ 24 DB TOTAL GAIN STANDBY POWER SUPPLY BUILT IN	8	1875.07

BT-HDA886020	HDA886020	62408	HEADEND DISTRIBUTION AMPLIFIER 860 MHZ 8 PORT EQUALIZED COMBINER W/ 20 DB TOTAL GAIN FEATURES INDEPENDENT CONTROL OF PORTS 1-4 & 5-8 STANDBY POWER SUPPLY BUILT IN	8	1964.50
BT-HORIZONIII	HORIZONIII	5113	CONSUMER BROADBAND VHF PREAMPLIFIER 1-300 OHM OUTPUT	1	37.01
BT-IFDM	IFDM	5979	IF DEMODULATOR/MODULATOR USED WITH DIGITAL IMPULSE NOISE/GHOST CANCELLING PROCESSORS	5.5	1500.19
BT-INTPD12	INTPD12	9352B	INTERDICTION POWER DISTRIBUTION NETWORK FOR MULTIPLE UNITS 12 PORTS	0.6	151.11
BT-INTPS	INTPS	9354	MDU INTERDICTION POWER SUPPLY 117 VAC/60 HZ INPUT, 60 VAC/60 HZ OUTPUT, 7 A UP TO 36 TVCB PORTS, 16 VMI PORTS	13.5	288.60
BT-IPCV	IPCV	2411	BLONDER TONGUE INTERNET PROTOCOL CLIENTVIEWER SOFTWARE CUSTOM DESIGNED MPEG 2 COMPUTER DECODER SOFTWARE (PC ONLY) DESIGNED TO WORK IN CONJUNCTION WITH STREAM MANAGER UNIT REQUIRES 3 YEAR LICENSE PURCHASE AND 250 CLIENT MINIMUM	0.1	12.98
BT-IPM ESM	IPM ESM	2415	IPME-SM - INTERNET PROTOCOL ENCODER - STREAM MANAGER OPTIONAL HARDWARE UNIT MANAGES GUIDE DATA FOR IPCV POWERFUL WEB BASED GUI SOFTWARE PLATFORM USE WITH 2420, 2419 AND 2411	4	3103.08
BT-IPM PEGLA	IPM PEGLA	2412	MPEG LICENSE AUTHORITY FEE REQUIRED WITH PURCHASE OF IMPE #2420 USE WITH 2420	0.1	9.27
BT-IPME2	IPME2	2420	IPME-2 - INTERNET PROTOCOL MPEG-2 ENCODER SINGLE STREAM MPEG-2 VIDEO TO INTERNET PROTOCOL ENCODER COMPACT HIGH PERFORMANCE MODULE, *MPEG LICENSE FEE REQUIRED* USE WITH 2419, 2415, 2411, REQUIRES 2412	4	3424.36
BT-IPME2SAM	IPME2SAM	2420SAM	IPME-2 - IP MPEG-2 ENCODER - STAND ALONE MODULE SINGLE STREAM MPEG-2 VIDEO TO INTERNET PROTOCOL ENCODER STAND ALONE COMPACT MODULE, *MPEG LICENSE FEE REQUIRED* A/C POWER ADAPTER AND PLUG INCLUDED, REQUIRES 2412	4	3638.55
BT-IPMECH	IPMECH	2419	IPME-CH - INTERNET PROTOCOL ENCODER - CHASSIS 1 RU 19" CHASSIS FOR 3 IPME MODULES, INCLUDES POWER SUPPLY USE WITH 2420 AND 2415	4	830.56
BT-IRH1924BC	IRH1924BC	3691	RACK FRAME, LOCKING COVER	23.68	316.05
BT-IRH1924BF	IRH1924BF	3690	RACK FRAME 19" W X 24" H X 2.75" D	12.34	365.17
BT-IRHPANEL	IRHPANEL	3693	PERFORATED PANEL, IRH RACK FRAME 19" W X 5.25" H	2.5	64.03
BT-KSF	KSF	3576	ADAPTER 5/8" ENTRY FEMALE TO TYPE "F" FEMALE 10 PIECES PER MULTI-PACK	2	16.33
BT-KU10UNV	KU10UNV	6459W	1 METER OFFSET FEED DISH, STEEL WITH UNIVERSAL MOUNT AND LNBF CLAMP	18	477.63
BT-LA12420	LA12420	6421	AMPLIFIER, IN-LINE 10-2150 MHZ, 20 DB GAIN, 30 DBMV OUTPUT, 12-18 VDC 10 PIECES PER MULTI-PACK	1	24.44
BT-LA28450	LA28450	5684	LINE EXTENDER 28 DB, 47-450 MHZ, PUSH-PULL	2.54	212.84
BT-LA28550	LA28550	5695	LINE EXTENDER 28 DB, 47-550 MHZ, PUSH-PULL	2.54	248.92
BT-LA922 15	LA922 15	6407	AMPLIFIER, IN-LINE 900-2150 MHZ, 15/18 DB GAIN, 30 DBMV OUTPUT, 12-18 VDC 10 PIECES PER MULTI-PACK	1	22.19
BT-LA92220	LA92220	6408	AMPLIFIER, IN-LINE 900-2150 MHZ, 20 DB GAIN, 30 DBMV OUTPUT, 12-18 VDC 10 PIECES PER MULTI-PACK	1	24.44
BT-LAEQ4	LAEQ4	5696	LA SERIES PLUG-IN CABLE EQUALIZER 450MHZ, VALUES:7,9,10,12,16 DB	0.02	30.28
BT-LAEQ5	LAEQ5	5697	LA SERIES PLUG-IN CABLE EQUALIZER 550 MHZ, VALUES:6,8,9,10,12,16 DB	0.02	30.28
BT-LDA50	LDA50	6434	AMPLIFIER, TRUNK 950-2050 MHZ, SLOPED 38/50 DB GAIN, EXTERNAL PS	2.5	345.05
BT-LE450	LE450	3444	LINE EQUALIZER 450 MHZ, VALUES: 6,12,15,18 DB	0.22	37.01
BT-LE550	LE550	3445	LINE EQUALIZER 550 MHZ, VALUES: 3,6,9,12,15,18 DB	0.22	99.67
BT-LE750	LE750	3447	LINE EQUALIZER 750 MHZ, VALUES: 3,6,9,12,15,18 DB	0.22	99.67
BT-LE860	LE860	3448	LINE EQUALIZER 860 MHZ, VALUES: 3,6,9,12,15,18 DB	0.3	99.67
BT-LGT2XX	LGT2XX	9520XX	LINDSAY 1 GHZ MULTI-PORT TAP, 2 PORT, NO POWER PASSING 5-1000 MHZ, VALUES: 4T,8,11,14,17,20,23,26,29,32,35 MAY BE UPGRADED TO ADDRESSABILITY WITH AMTL	3	114.84
BT-LGT4XX	LGT4XX	9540XX	LINDSAY 1 GHZ MULTI-PORT TAP, 4 PORT, NO POWER PASSING 5-1000 MHZ, VALUES: 8T,11,14,17,20,23,26,29,32,35 MAY BE UPGRADED TO ADDRESSABILITY WITH AMTL	3	131.91
BT-LGT8XX	LGT8XX	9580XX	LINDSAY 1 GHZ MULTI-PORT TAP, 8 PORT, NO POWER PASSING 5-1000 MHZ, VALUES: 11T,14,17,20,23,26,29,32,35 MAY BE UPGRADED TO ADDRESSABILITY WITH AMTL	3	166.26
BT-LNBFdual	LNBFdual	6455	DUAL LOW NOISE BLOCK CONVERTER FEED 12.2-12.7 GHZ, D CHANNEL MOUNTING	1	66.64

BT-LNBFdualR	LNBFdualR	6455R	DUAL LOW NOISE BLOCK CONVERTER FEED 12.2-12.7 GHZ, RECTANGULAR CHANNEL MOUNTING USE WITH 6459 W	1	180.92
BT-LNBFKUS	LNBFKUS	6479	STACKED LINEAR LNBF 11.7-12.2 GHZ USE WITH 6459 W	2	288.57
BT-LNBKu06	LNBKu06	6141	LNB, KU BAND 0.8 DB NOISE FIGURE	1.3	292.93
BT-LPA86036G	LPA86036G	5818	LINE EXTENDER, GAAS HYBRID 36 DB FORWARD GAIN, 53-860 MHZ, 18 DB RETURN GAIN, 5-42 MHZ UNIT USES PLUG-INS:5819-*,5820-*,5821-*,5822	10.5	2566.23
BT-LPA860EQXX	LPA860EQXX	5819	LPA-860-36G PLUG-IN CABLE EQUALIZER VALUES: 2,4,6,8,10,12,14,16,18,20,22,24,26 DB	0.02	47.70
BT-LPA860IEQXX	LPA860IEQXX	5820	LPA-860-36G PLUG-IN INVERSE EQUALIZER 860 MHZ, VALUES: 3,6,9,12,15 DB	0.02	55.02
BT-LPA860PDXX	LPA860PDXX	5821	LPA-860-36G PLUG-IN ATTENUATOR 860 MHZ, VALUES: 0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,16,18 DB	0.02	33.01
BT-LPA860REQXX	LPA860REQXX	5822	LPA-860-36G PLUG-IN REVERSE EQUALIZER VALUES: 2,4,6,8,10,12,14,16,18,20 DB	0.02	47.70
BT-LPA860VEQ10	LPA860VEQ10	5823	LPA-860-36G PLUG-IN VARIABLE EQUALIZER 860 MHZ, 0-10 DB	0.02	58.70
BT-LPA860VEQ20	LPA860VEQ20	5824	LPA-860-36G PLUG-IN VARIABLE EQUALIZER 860 MHZ, 10-20 DB	0.02	58.70
BT-LPAEQ8	LPAEQ8	5833	PLUG-IN CABLE EQUALIZER 870 MHZ, VALUES: 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16, 17,18 DB USE WITH 7554 ONLY	0.02	41.63
BT-LPAIEQXX	LPAIEQXX	5836	PLUG-IN INVERSE EQUALIZER 870 MHZ, VALUES: 1,2,3,4,5,6,7,8,9,10 DB	0.02	41.63
BT-LPAPDXX	LPAPDXX	5834	PLUG-IN ATTENUATOR 870 MHZ, VALUES: 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16, 17,18 DB USE WITH 7554 ONLY	0.02	27.79
BT-LPAREQ42XX	LPAREQ42XX	5837	LPA SERIES PLUG-IN RETURN EQUALIZER 870 MHZ, VALUES: 1,2,3,4,5,6,7,8,9,10 DB	0.02	41.63
BT-LPD2	LPD2	6405	SPLITTER, 2 WAY 10-2150 MHZ, 1 PORT POWER PASSING 25 PIECES PER MULTI-PACK	1.5	10.40
BT-LPD2P	LPD2P	6409	SPLITTER, 2 WAY 10-2150 MHZ, ALL PORTS POWER PASSING 25 PIECES PER MULTI-PACK	1.5	11.14
BT-LPD3P	LPD3P	6410	SPLITTER, 3 WAY 10-2150 MHZ, ALL PORTS POWER PASSING 25 PIECES PER MULTI-PACK	1.9	14.90
BT-LPD4	LPD4	6411	SPLITTER, 4 WAY 10-2150 MHZ, 1 PORT POWER PASSING 10 PIECES PER MULTI-PACK	1.5	19.35
BT-LPD4P	LPD4P	6412	SPLITTER, 4 WAY 10-2150 MHZ, ALL PORTS POWER PASSING 10 PIECES PER MULTI-PACK	1.5	19.67
BT-LPD6	LPD6	6413	SPLITTER, 6 WAY 10-2150 MHZ, 1 PORT POWER PASSING 10 PIECES PER MULTI-PACK	1.75	32.89
BT-LPD6P	LPD6P	6422	SPLITTER, 6 WAY 10-2150 MHZ, ALL PORTS POWER PASSING 10 PIECES PER MULTI-PACK	1.75	32.89
BT-LPD8	LPD8	6415	SPLITTER, 8 WAY 10-2150 MHZ, 1 PORT POWER PASSING 10 PIECES PER MULTI-PACK	2	38.61
BT-LPD8P	LPD8P	6435	SPLITTER, 8 WAY 10-2150 MHZ, ALL PORTS POWER PASSING 10 PIECES PER MULTI-PACK	2	42.31
BT-LPI183PS	LPI183PS	6447	POWER SUPPLY 18 VDC, 300 MA	0.2	15.44
BT-LPI188PS	LPI188PS	6430	POWER SUPPLY 18 VDC, 800 MA USE WITH 6416, 6417, 6406	2	54.99
BT-LPI2200	LPI2200	6424	DC POWER INSERTER/POWER BLOCK 10-2150 MHZ, 1 AMP MAX 25 PIECES PER MULTI-PACK	1.5	9.81
BT-LPI3300	LPI3300	6417	DC POWER INSERTER USE WITH 6430	1.11	160.84
BT-LTF2150	LTF2150	6439	TERMINATOR, "F" 75 OHM, 10-2150 MHZ, DC BLOCKING 10 PIECES PER MULTI-PACK	1	13.57
BT-LUV2150	LUV2150	6404	DIPLEXER 10-806 MHZ LOW PASS, 950-2150 MHZ HIGH PASS 25 PIECES PER MULTI-PACK	1.5	13.63
BT-LXA10ST1	LXA10ST1	289048	10 FT T-1 PATCH CABLE (STRAIGHT THRU)	0.2	11.32
BT-LXA15AMPH	LXA15AMPH	289043	15 FT AMPHENOL CABLE, MALE TO MALE, 50 PIN	0.2	88.71
BT-LXA20AMPH	LXA20AMPH	289068	20 FT AMPHENOL CABLE, MALE TO MALE, 50 PIN	0.2	110.81
BT-LXA25AMPH	LXA25AMPH	289069	25 FT AMPHENOL CABLE, MALE TO MALE, 50 PIN	0.2	122.19
BT-LXA30CT1	LXA30CT1	289064	30 FT T1 PATCH CABLE (CROSSOVER)	0.2	20.03
BT-LXA3CHAMP	LXA3CHAMP	289044	3 FT CHAMP CABLE 64 PIN	0.2	133.99
BT-LXA40AMPH	LXA40AMPH	289071	40 FT AMPHENOL CABLE, MALE TO MALE, 50 PIN	0.2	151.80
BT-LXA5AMPH	LXA5AMPH	289041	5 FT AMPHENOL CABLE, MALE TO MALE, 50 PIN	0.2	71.11
BT-LXA6689D	LXA6689D	289031	SPLIT 66 BLOCKS WITH 89D BRACKET	0.5	112.36
BT-LXA66AMP	LXA66AMP	289032	SPLIT 66 BLOCKS WITH 2 AMP CONNECTORS AND 89D BRACKET	0.5	145.42
BT-LXA7CT1	LXA7CT1	289051	7 FT T-1 PATCH CABLE (CROSSOVER)	0.2	9.13
BT-LXA7ST1	LXA7ST1	289047	7 FT T1 PATCH CABLE (STRAIGHT THRU)	0.2	9.13
BT-LXABATTB	LXABATTB	289076	MOUNTING BRACKET FOR MUX BATTERY BACKUP UNIT	5	151.52
BT-LXADCPWR	LXADCPWR	289011	CONCENTRATOR RECTIFIER+BATTERY BACKUP	40	7751.94
BT-LXAFBS	LXAFBS	289087	FERRITE BEAD SMALL	0.15	11.85
BT-LXAGNDL	LXAGNDL	289085	#6 WIRE GROUNDING LUG	0.2	5.21
BT-LXAHub	LXAHub	289022	NETWORK SWITCH/HUB 8 PORT	1	311.86
BT-LXAHWMGT	LXAHWMGT	289072	19" RACKMOUNT HORIZONTAL WIRE MANAGEMENT UNIT	3	65.19

BT-LXALVW	LXALVW	289054	18 GAUGE 2-CONDUCTOR LOW - VOLT WIRE (STRANDED)	0.2	3.97
BT-LXAPANEL12	LXAPANEL12	289033	CAT 5E PATCH PANEL, 12 PORT	1	189.96
BT-LXAPANEL32	LXAPANEL32	289034	CAT 5E PATCH PANEL 32 PORT	3	413.28
BT-LXASTRIP	LXASTRIP	289014	RACKMOUNT SURGE-PROTECTED POWER STRIP	3	258.53
BT-LXAT1PANEL	LXAT1PANEL	289036	T-1 PATCH PANEL	3	1521.95
BT-LXC2BASE08	LXC2BASE08	281008	LINCXPRESS CONCENTRATOR E/W 1XGR303 AND 2XQUADT1S (8 T1S)	12	37858.59
BT-LXC2BASE12	LXC2BASE12	281012	LINCXPRESS CONCENTRATOR E/W 1XGR303 AND 3XQUADT1S (12 T1S)	12	44171.72
BT-LXC2DBASE12	LXC2DBASE12	2810D12	LINCXPRESS CONCENTRATOR E/W 2XGR303 AND 3XQUADT1S (12 T1S)	12	61005.05
BT-LXC2DBASE16	LXC2DBASE16	2810D16	LINCXPRESS CONCENTRATOR E/W 2XGR303 AND 4XQUADT1S (16 T1S)	12	67318.18
BT-LXC2GR303	LXC2GR303	2810GR	LINCXPRESS CONCENTRATOR GR303 CONTROLLER CARD	0.5	16835.86
BT-LXC2QUADT1	LXC2QUADT1	28104T1	LINCXPRESS CONCENTRATOR QUAD T1 CARD	0.5	6459.95
BT-LXM2BASE48	LXM2BASE48	283048	LINCXPRESS MUX E/W 6X8PORT POTS (48 VOICE)	12	18075.76
BT-LXM2POTS	LXM2POTS	2830POTS	LINCXPRESS MUX 8-PORT POTS CARD	0.5	2257.45
BT-LXM2PWR	LXM2PWR	2830PWR	LINCXPRESS MUX 115/-48V POWER SUPPLY CARD	1	2235.77
BT-LXM2QUADT1	LXM2QUADT1	28304T1	LINCXPRESS MUX QUAD T1 CARD	0.5	4334.64
BT-LXM2RACK	LXM2RACK	2840	LINCXPRESS MUX 19/23 RACKMOUNT KIT	3	1366.67
BT-MA1803EXTL	MA1803EXTL	6759L3	18 GHZ WR-42, 3 INCH EXT.	0.5	142.61
BT-MA1806EXTL	MA1806EXTL	6759L6	18 GHZ WR-42, 6 INCH EXT.	0.5	142.61
BT-MA1806EXTW	MA1806EXTW	6759 W06	18 GHZ WAVEGUIDE JUMPER	3	142.61
BT-MA1873REF4	MA1873REF4	7153	18 GHZ 73 MHZ MASTER REFERENCE OSCILLATOR	3	1900.41
BT-MA1873SLV4	MA1873SLV4	7154	18 GHZ 73 MHZ MASTER REFERENCE SLAVE	3	706.22
BT-MA1890EBL	MA1890EBL	6769L	18 GHZ 90 DEGREE 'E' BEND	3	107.41
BT-MA1890HBL	MA1890HBL	6770L	18 GHZ 90 DEGREE 'H' BEND	3	107.41
BT-MA18BB	MA18BB	6762	18 GHZ BREAK-OUT BOX W/15 PIN CANON STYLE CONNECTOR USED TO MEASURE DC MONITOR VOLTAGES USED ON TX, RX, PA & RP SERIES	3	187.59
BT-MA18BWDCL10	MA18BWDCL10	6763L10	18 GHZ WAVEGUIDE BROADWALL DC, WR42 10 DB VALUE	0.5	1078.19
BT-MA18BWDCL6	MA18BWDCL6	6763L6	18 GHZ WAVEGUIDE BROADWALL DC, WR42 6 DB VALUE	0.5	1078.14
BT-MA18DEHYA	MA18DEHYA	6764A	18 GHZ WAVEGUIDE DEHYDRATOR, SEMI-AUTOMATIC	28	1263.56
BT-MA18FFPLT	MA18FFPLT	6767L	18 GHZ WR-42 ADAPTER/FLAT	3	24.09
BT-MA18GGPLT	MA18GGPLT	6768L	18 GHZ WR-42 ADAPTER/GASKET	3	49.16
BT-MA18MGTFLL	MA18MGTFLL	6738L	18 GHZ WAVEGUIDE MAGIC TEE WR-42, COVER FLANGE	0.5	582.58
BT-MA18MISS4	MA18MISS4	71734	18 GHZ MICROWAVE INTEGRATED SPLITTER SYSTEM 4 OUTPUT POWER SPLIT, ASSEMBLED & TESTED	3	3045.52
BT-MA18MISS4R	MA18MISS4R	71734R	18 GHZ MICROWAVE INTEGRATED SPLITTER SYSTEM 4 OUTPUT POWER SPLIT FOR REPEATER SITES, ASSEMBLED & TESTED	3	3403.61
BT-MA18MISS8	MA18MISS8	71738	18 GHZ MICROWAVE INTEGRATED SPLITTER SYSTEM 8 OUTPUT POWER SPLIT, ASSEMBLED & TESTED	3	6310.46
BT-MA18MISS8R	MA18MISS8R	71738R	18 GHZ MICROWAVE INTEGRATED SPLITTER SYSTEM 8 OUTPUT POWER SPLIT FOR REPEATER SITES ASSEMBLED & TESTED	3	6761.11
BT-MA18NXGCL20	MA18NXGCL20	6765L20	18 GHZ WAVEGUIDE CROSS-GUIDE COUPLER WR42 WITH -20 DB N-TYPE TAP	0.5	245.31
BT-MA18NXGCL30	MA18NXGCL30	6765L30	18 GHZ WAVEGUIDE CROSS-GUIDE COUPLER WR42 WITH WR42 TAP VARIOUS DB VALUES AVAILABLE	0.5	245.31
BT-MA18TERML	MA18TERML	6757L	18 GHZ WAVEGUIDE TERMINATOR 1 WATT, WR42	0.5	220.06
BT-MAVM60861	MAVM60861	7977B300	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 54-300 MHZ CHANNELS: 2-6, 95-99, 14-22, 7-13, 23-36	4.7	1286.69
BT-MAVM60861	MAVM60861	7977B756	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 300-756 MHZ CHANNELS: 37-86, 87-94, 100-117	4.7	1382.69
BT-MAVM60861	MAVM60861	S7977B450	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 5-36 MHZ (SUB) CHANNELS: T7-T11	4.7	1382.69
BT-MAVM60861	MAVM60861	U7977B758	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 470-758 MHZ (UHF) CHANNELS: (UHF) 14-61	4.7	1382.69

BT-MAVM60861	MAVM60861	7977B860	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 756-860 MHZ CHANNELS: 118-135	4.7	1441.60
BT-MAVM60861	MAVM60861	U7977B806	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 758-806 MHZ (UHF) CHANNELS: (UHF) 62-69	4.7	1441.60
BT-MAVM608633	MAVM608633	7979B300	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 54-300 MHZ, THREE CHANNEL MODULATOR CHANNELS: 2-6, 96-99, 14-22, 7-13, 23-36 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	3686.59
BT-MAVM608633	MAVM608633	7979B756	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 300-756 MHZ, THREE CHANNEL MODULATOR CHANNELS: 37-86, 87-94, 100-117 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	3830.36
BT-MAVM608633	MAVM608633	U7979B758	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 470-758 MHZ (UHF), THREE CHANNEL MODULATOR CHANNELS: (UHF) 14-61 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	3964.23
BT-MAVM608633	MAVM608633	7979B860	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 756-860 MHZ, THREE CHANNEL MODULATOR CHANNELS: 118-135 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	4142.07
BT-MAVM608633	MAVM608633	U7979B806	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +60 DBMV, 758-806 MHZ (UHF), THREE CHANNEL MODULATOR CHANNELS: (UHF) 62-69 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	4142.07
BT-MAVM861	MAVM861	7992B400	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 54-400 MHZ CHANNELS: 2-6, 95-99, 14-22, 7-13, 23-54	4.7	1286.69
BT-MAVM861	MAVM861	7992B756	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 400-756 MHZ CHANNELS: 55-86, 87-94, 100-117	4.7	1286.69
BT-MAVM861	MAVM861	S7992B450	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 5-36 MHZ (SUB) CHANNELS: T7-T11	4.7	1286.69
BT-MAVM861	MAVM861	U7992B758	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 470-758 MHZ (UHF) CHANNELS: (UHF) 14-61	4.7	1286.69
BT-MAVM861	MAVM861	U7992B806	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 758-806 MHZ (UHF) CHANNELS: (UHF) 62-69	4.7	1382.69
BT-MAVM861	MAVM861	7992B860	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 756-860 MHZ CHANNELS: 118-135	4.7	1441.60
BT-MAVM861MF	MAVM861MF	7982C	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR 54-860 MHZ, MAINFRAME MAVM-861-MF MUST BE USED W/ OFM-40-860 OR OFM-60-860	4.2	1102.31
BT-MAVM861SUBMF	MAVM861SUBMF	S7982C	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR 7-450 MHZ, MAINFRAME MUST BE USED WITH OFM	4.7	1193.36
BT-MAVM8633	MAVM8633	7999B300	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 54-300 MHZ, THREE CHANNEL MODULATOR CHANNELS: 2-6, 95-99, 14-22, 7-13, 23-36 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	3408.94
BT-MAVM8633	MAVM8633	7999B756	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 300-756 MHZ, THREE CHANNEL MODULATOR CHANNELS: 37-86, 87-94 100-117 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	3686.59
BT-MAVM8633	MAVM8633	S7999B450	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 7-450 MHZ (SUB & VHF), THREE CHANNEL MODULATOR CHANNELS: T7-T11 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	3686.59
BT-MAVM8633	MAVM8633	U7999B758	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 470-758 MHZ (UHF), THREE CHANNEL MODULATOR CHANNELS: (UHF) 14-61 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	3686.59
BT-MAVM8633	MAVM8633	7999B860	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 756-860 MHZ, THREE CHANNEL MODULATOR CHANNELS: 118-135 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	3964.23
BT-MAVM8633	MAVM8633	U7999B806	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR +40 DBMV, 758-806 MHZ (UHF), THREE CHANNEL MODULATOR CHANNELS: (UHF) 62-69 ALL CHANNELS MUST BE WITHIN THE SAME BAND	13.74	3964.23
BT-MAVM863FP	MAVM863FP	7963B	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR 860 MHZ, FRONT PANEL MUST BE USED WITH MAVM-863-PS AND MAVM-863	0.34	48.89

BT-MAVM863MB	MAVM863MB	7983B	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR 860 MHZ MAINFRAME REQUIRES OFM-XX-860, MAVM-863-FP AND MAVM-863-PS	2.94	1040.22
BT-MAVM863PS	MAVM863PS	7972A	CHANNELIZED AGILE AUDIO/VIDEO MODULATOR, 860 MHZ, POWER SUPPLY MAVM-863-PS MUST BE USED WITH MAVM-863 AND MAVM-863-FP	3.24	365.80
BT-MBSR2000	MBSR2000	2304	MOTOROLA BSR2000 CMTS DOCSIS 2.0 CERTIFIED, 1 DOWNSTREAM X 4 UPSTREAMS ONE YEAR MOTOROLA WARRANTY	4	50366.94
BT-MBSRMAINT	MBSRMAINT	23061	MOTOROLA BSR2000 CMTS 1 YEAR MAINTENANCE CONTRACT MAINTENANCE CONTRACT REQUIRED FOR ALL BSR2000 UNITS	0.01	4901.96
BT-MBSRMAINT	MBSRMAINT	23062	MOTOROLA BSR2000 CMTS 2 YEAR MAINTENANCE CONTRACT MAINTENANCE CONTRACT REQUIRED FOR ALL BSR2000 UNITS	0.01	8720.93
BT-MBSRMAINT	MBSRMAINT	23063	MOTOROLA BSR2000 CMTS 3 YEAR MAINTENANCE CONTRACT MAINTENANCE CONTRACT REQUIRED FOR ALL BSR2000 UNITS	0.01	11174.97
BT-MCAb	MCAb	4454216	SINGLE CHANNEL VHF/FM STRIP AMPLIFIER 54-216 MHZ, CHANNELS: 2-6, FM, 98-99, 14-22, 7-13	4.55	833.31
BT-MCXUZ	MCXUZ	1479	CHANNEL CONVERTER 470-806 MHZ (UHF), 50-220 MHZ (VHF)	3.85	565.94
BT-MCXV	MCXV	1448	CHANNEL CONVERTER 5-300 MHZ (SUB/VHF), 5-300 MHZ (SUB/VHF)	4.84	1367.61
BT-MCXVU	MCXVU	1459	CHANNEL CONVERTER 50-300 MHZ (VHF), 470-806 MHZ (UHF)	4.84	1620.46
BT-MHF	MHF	7782	HE SERIES MODULAR HEADEND FAN 19" RACK MOUNT MODULAR HEADEND FAN CONTAINS 2 FANS TO ASSIST IN COOLING HI-DENSITY MIRC-12'S	5	453.33
BT-MIARU4T11	MIARU4T11	7452	FIBER OPTIC RECEIVER, VIDEO ONLY SINGLE-MODE OR MULTIMODE, 1310/1550 NM, ST CONNECTOR	0.8	489.61
BT-MIARU8T11	MIARU8T11	7451	FIBER OPTIC RECEIVER, VIDEO ONLY MULTIMODE, 850 NM, ST CONNECTOR	0.8	244.82
BT-MIARU8T31	MIARU8T31	7471	FIBER OPTIC RECEIVER, VIDEO/AUDIO/AUDIO MULTIMODE, 850 NM, ST CONNECTOR MOUNTS IN 7715 AND IS POWERED BY 7722C USE WITH 7461,7461-S TRANSMITTERS	0.8	715.14
BT-MIATM3T11	MIATM3T11	7442	FIBER OPTIC TRANSMITTER, VIDEO ONLY MULTIMODE, 1310 NM, ST CONNECTOR, 15+ KM	0.8	489.58
BT-MIATM3T31	MIATM3T31	7462	FIBER OPTIC TRANSMITTER, VIDEO/AUDIO/AUDIO MULTIMODE, 1310 NM, ST CONNECTOR, 15+ KM MOUNTS IN 7715 AND IS POWERED BY 7722C	0.8	1107.53
BT-MIATM8T11	MIATM8T11	7441	FIBER OPTIC TRANSMITTER, VIDEO ONLY MULTIMODE, 850 NM, ST CONNECTOR, 1.5 KM	0.8	244.82
BT-MIATM8T31	MIATM8T31	7461	FIBER OPTIC TRANSMITTER, VIDEO/AUDIO/AUDIO MULTIMODE, 850 NM, ST CONNECTOR, 1.5 KM MOUNTS IN 7715 AND IS POWERED BY 7722C	0.8	715.22
BT-MIATS3T11	MIATS3T11	7443	FIBER OPTIC TRANSMITTER, VIDEO ONLY SINGLE-MODE, 1310 NM, ST CONNECTOR, 50+ KM	0.8	556.78
BT-MIATS3T31	MIATS3T31	7463	FIBER OPTIC TRANSMITTER, VIDEO/AUDIO/AUDIO SINGLE-MODE, 1310NM, ST CONNECTOR, 50+ KM MOUNTS IN 7715 AND IS POWERED BY 7722C	0.8	1241.33
BT-MIATS5T11	MIATS5T11	7444	FIBER OPTIC TRANSMITTER, VIDEO ONLY SINGLE-MODE, 1550 NM, ST CONNECTOR, 70+ KM	0.8	1379.21
BT-MIATS5T31	MIATS5T31	7473	FIBER OPTIC TRANSMITTER, VIDEO/AUDIO/AUDIO SINGLE-MODE, 1550 NM, ST CONNECTOR, 70+ KM MOUNTS IN 7715 AND IS POWERED BY 7722C	0.8	1781.84
BT-MIBP1	MIBP1	7787	BLANK PANEL INSERT SINGLE MODULAR PANEL COMPATIBLE WITH HE-12 / MIRC-12 CHASSIS	0.3	76.80
BT-MIBP2	MIBP2	7788	BLANK PANEL INSERT DUAL MODULAR PANEL COMPATIBLE WITH HE-12 / MIRC-12 CHASSIS	0.4	88.30
BT-MIBRM3T25	MIBRM3T25	7432	FIBER OPTIC RECEIVER, 5 CHANNEL 5-250 MHZ, MULTIMODE, 1310 NM, ST CONNECTOR MOUNTS IN 7715 AND IS POWERED BY 7722C USE WITH 7422,7422-S TRANSMITTERS	0.8	1306.25
BT-MIBTS3A810	MIBTS3A810	741010	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +10 DBM OUTPUT, FC/APC CONN. REQUIRES MIRC-12/MIPS-12C CHASSIS/PS, OCCUPIES 2 SLOTS	8	10911.88
BT-MIBTS3A812	MIBTS3A812	741012	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +12 DBM OUTPUT, FC/APC CONN. REQUIRES MIRC-12/MIPS-12C CHASSIS/PS, OCCUPIES 2 SLOTS	8	13338.44
BT-MIBTS3A814	MIBTS3A814	741014	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +14 DBM OUTPUT, FC/APC CONN. REQUIRES MIRC-12/MIPS-12C CHASSIS/PS, OCCUPIES 2 SLOTS	8	18868.69
BT-MIBTS3A816	MIBTS3A816	74106	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +6 DBM OUTPUT, FC/APC CONN. REQUIRES MIRC-12/MIPS-12C CHASSIS/PS, OCCUPIES 2 SLOTS	8	7235.14
BT-MIBTS3A818	MIBTS3A818	74108	FIBER OPTIC TRANSMITTER, SINGLE-MODE, DFB LASER 110 CH., 45-860 MHZ, 1310 NM, +8 DBM OUTPUT, FC/APC CONN. REQUIRES MIRC-12/MIPS-12C CHASSIS/PS, OCCUPIES 2 SLOTS	8	9782.89
BT-MIBTS5A425	MIBTS5A425	7428	FIBER OPTIC TRANSMITTER, 25 CHANNEL 5-350 MHZ, SINGLE-MODE, 1550 NM, FC/APC CONN., 4 DBM OUTPUT MOUNTS IN 7715 AND IS POWERED BY 7722C	0.8	6956.72

BT-MICM45A	MICM45A	7797A	HE-12 & HE-4 SERIES CHANNELIZED AUDIO/VIDEO MODULATOR +45 DBMV, SHEET METAL CHASSIS LIMITED CHANNELS AVAILABLE -CONTACT CUSTOMER SERVICE	0.9	212.84
BT-MICM45C	MICM45C	7797C600	HE-12 & HE-4 SERIES CHANNELIZED AUDIO/VIDEO MODULATOR, +45 DBMV, 54-600 MHZ CHANNELS: 2-86, 95-99	0.9	373.62
BT-MICM45C	MICM45C	7797C860	HE-12 & HE-4 SERIES CHANNELIZED AUDIO/VIDEO MODULATOR +45 DBMV, 600-860 MHZ CHANNELS: 87-94, 100-135	0.9	421.13
BT-MICM45S	MICM45S	7797S600	HE-12 & HE-4 SERIES CHANNELIZED STEREO AUDIO/VIDEO MODULATOR +45 DBMV, 54-600 MHZ CHANNELS: 2-86, 95-99	0.9	501.24
BT-MICM45S	MICM45S	7797S860	HE-12 & HE-4 SERIES CHANNELIZED STEREO AUDIO/VIDEO MODULATOR +45 DBMV,600-860 MHZ CHANNELS: 87-94, 100-135	0.9	546.78
BT-MIDM750	MIDM750	5881AR	AGILE AUDIO/VIDEO DEMODULATOR 54-750 MHZ DOUBLE WIDE, FRONT PANEL LED CHANNELS: CATV, STANDARD, IRC OR HRC FACTORY RECONDITIONED	1.3	212.84
BT-MIDM806C	MIDM806C	7740C	HE-12 SERIES AGILE AUDIO/VIDEO DEMODULATOR 54-806 MHZ UHF/VHF/CATV INPUT (STD,HRC,IRC)	1	346.93
BT-MIPS 12C	MIPS 12C	7722C	HE-12 SERIES POWER SUPPLY 5.5 AMPS AT 5 VDC AND 4 AMPS AT 12 VDC	2.58	373.48
BT-MIPS12CPALBG	MIPS12CPALBG	B7722C	HE-12 SERIES POWER SUPPLY 220 VAC/50 HZ, CONTINENTAL PLUG	2.58	392.15
BT-MIRC12V	MIRC12V	7715	HE-12 SERIES VENTED RACK CHASSIS 2RU 19" RACK MOUNT 12 SLOT CHASSIS	7.24	300.38
BT-MIRC4CUBECH	MIRC4CUBECH	7703	HE-4 SERIES SURFACE MOUNT CUBE CHASSIS, 4 SLOTS SUPPORTS COMBINATIONS OF UP TO 4 MICM, AMCM OR MIDM UNITS REQUIRES 7702 PS 7.25" X 3.5" X 7.5" (WXHXD)	6	317.32
BT-MIRC4CUBEPS	MIRC4CUBEPS	7702	HE-4 SERIES CUBE POWER SUPPLY UNIT USE WITH 7703	1.75	309.75
BT-MIRC4D	MIRC4D	7711	HE-4 SERIES RACK CHASSIS & POWER SUPPLY 1RU 19" RACK MOUNT 4 SLOT CHASSIS SUPPORTS ALL STANDARD MODULES AND HORIZONTAL AMCM AND DHDP	5	328.17
BT-MISE	MISE	7725B	HE-12 & HE-4 SERIES MICRO STEREO ENCODER	0.9	516.59
BT-MPETHCBL3M	MPETHCBL3M	276325	MEGAPORT ETHERNET CABLE 3 METER STRAIGHT THROUGH CATEGORY 5 CABLE 25 PACK	4	360.72
BT-MPETHCBL3M	MPETHCBL3M	2763100	MEGAPORT ETHERNET CABLE 3 METER STRAIGHT THROUGH CATEGORY 5 CABLE 100 PACK	16	1211.08
BT-MPEZHP	MPEZHP	2691	MEGAPORT HIGH PASS FILTER, 50 MHZ REMOVES ALL RF SIGNALS FROM 5 TO 50 MHZ	0.2	18.76
BT-MPG1000	MPG1000	2680	MEGAPORT GATEWAY 1000 RF ETHERNET BRIDGE FOR HIGH SPEED INTERNET ACCESS SUPPORTS 64 ACTIVE USERS, 40-80 MHZ DOWNSTREAM RECOMMENDED FOR BRIDGE MODE APPLICATIONS	4	4901.96
BT-MPG1100	MPG1100	2681	MEGAPORT GATEWAY 1100 RF ETHERNET BRIDGE/ROUTER FOR HIGH SPEED INTERNET ACCESS LINUX BASED, SUPPORTS 64 ACTIVE USERS, 40-80 MHZ DOWNSTREAM MEGAPORT MANAGER SOFTWARE PACKAGE FOR CONFIGURATION	4	7183.46
BT-MPGLU128	MPGLU128	2688	MEGAPORT GATEWAY 1100 LICENSE UPGRADE UPGRADE MPG UNIT FROM 64 TO 128 ACTIVE MPOS NOTE: RECOMMENDED FOR OVERSUBSCRIPTION APPLICATIONS ONLY	0.5	4684.97
BT-MPGLU192	MPGLU192	2689	MEGAPORT GATEWAY 1100 LICENSE UPGRADE UPGRADE MPG UNIT FROM 64 TO 192 ACTIVE MPOS NOTE: RECOMMENDED FOR OVERSUBSCRIPTION APPLICATIONS ONLY	0.5	8930.23
BT-MPGLU250	MPGLU250	2690	MEGAPORT GATEWAY 1100 LICENSE UPGRADE UPGRADE MPG UNIT FROM 64 TO 250 ACTIVE MPOS NOTE: RECOMMENDED FOR OVERSUBSCRIPTION APPLICATIONS ONLY	0.5	12352.49
BT-MPOESM52	MPOESM52	2673	MEGAPORT OUTLET ETHERNET SURFACE MOUNT - 48-56 MHZ DOWNSTREAM FREQUENCY RANGE	4	201.99
BT-MPOESM70	MPOESM70	2677	MEGAPORT OUTLET ETHERNET SURFACE MOUNT - 64-76 MHZ DOWNSTREAM FREQUENCY RANGE	4	201.99
BT-MPOESMAG	MPOESMAG	2679	MEGAPORT OUTLET ETHERNET SURFACE MOUNT - 54-860 MHZ AGILE GATEWAY REQUIRES QAM UPCONVERTER W/ THIS OUTLET ITEM NOT STOCKED - SPECIAL ORDER ONLY	4	268.37
BT-MPOSIT	MPOSIT	9995-MP	MEGAPORT ON-SITE INSTALLATION & TRAINING TECHNICAL SUPPORT 1 DAY NET RATE, PLUS TRAVEL & EXPENSES 2 DAYS RECOMMENDED		3346.72
BT-MQQTSP4	MQQTSP4	62964	MODULAR QPSK TO QAM TRANSCODER - STANDBY POWER ADDS AUTOMATIC STANDBY/REDUNDANT POWER SUPPORT FOR MQQT EQUIPPED WITH 4 STANDBY PS UNITS FOR SUPPORT OF 4 MQQTS USE WITH 6292, 6294 AND 2632		816.53
BT-MSB5101	MSB5101	2310	MOTOROLA SURFBOARD 5101 CABLE MODEM DOCSIS 2.0 CERTIFIED ONE YEAR MOTOROLA WARRANTY	4	155.12
BT-MSBC	MSBC	7727	HE-12 & HE-4 SERIES SUB-BAND BLOCK UP-CONVERTER T7-T13 INPUT, CHANNEL 7-13 OUTPUT	0.9	424.18

BT-MSBG900	MSBG900	2312	MOTOROLA SBG900 SURFBOARD WIRELESS CABLE MODEM GATEWAY DOCSIS 2.0 CERTIFIED, 802.11 WIRELESS ACCESS POINT ONE YEAR MOTOROLA WARRANTY REQUIRES 100 UNIT MINIMUM ORDER	4	346.32
BT-MSBV5121	MSBV5121	2313	MOTOROLA SURFBOARD 5121 VOIP CABLE MODEM EMTA DOCSIS 2.0 & PACKETCABLE CERTIFIED ONE YEAR MOTOROLA WARRANTY REQUIRES 250 UNIT MINIMUM ORDER	4	274.17
BT-MUVB35	MUVB35	1451	BROADBAND VHF/FM/UHF AMPLIFIER 36 DB, 54-108/174-216/470-806 MHZ	2.1	430.13
BT-MUVB45	MUVB45	1454	BROADBAND VHF/FM/UHF AMPLIFIER 45 DB, 54-108/174-216/470-806 MHZ	6.4	988.11
BT-MVB15	MVB15	1445	BROADBAND VHF/FM AMPLIFIER 15 DB, 54-108/174-216 MHZ		37.01
BT-MVB62	MVB62	1455	BROADBAND VHF/FM AMPLIFIER 55 DB, 54-108/174-216 MHZ		479.31
BT-MWT2b	MWT2b	4505	TUNABLE NOTCH TRAP 54-108 MHZ	1.5	577.17
BT-MWT3b	MWT3b	4529	TUNABLE NOTCH TRAP 174-216 MHZ	1.2	577.17
BT-MWTU	MWTU	4614	TUNABLE NOTCH TRAP 470-890 MHZ	1.25	577.17
BT-MXF	MXF	3437	MODULAR SINGLE CHANNEL VHF/FM BANDPASS FILTER 54-216 MHZ, CHANNELS: 2-6,FMB, 7-13		55.56
BT-MXFB	MXFB	3438	MODULAR FILTER, BASE USE WITH 3437		107.41
BT-NPM2375	NPM2375	6483	NON PENETRATING ROOF MOUNT FOR 1.0M (2.375° AZ/EL)	42	282.71
BT-NPS6015	NPS6015	5215	POWER SUPPLY, CATV NETWORK 120 VAC / 60 HZ INPUT, 60 VAC / 60 HZ / 15 A OUTPUT	36	1161.81
BT-NPS603	NPS603	5203	POWER SUPPLY, CATV NETWORK 120 VAC // 60 HZ INPUT, 60 VAC // 60 HZ // 3 AA OUTPUT	31	1009.97
BT-NPS606	NPS606	5206	POWER SUPPLY, CATV NETWORK 120 VAC / 60 HZ INPUT, 60 VAC / 60 HZ / 6 A OUTPUT	36	1068.36
BT-NPS9015	NPS9015	5216	POWER SUPPLY, CATV NETWORK 120 VAC / 60 HZ INPUT, 60/90 VAC / 60 HZ / 15 A OUTPUT	55	1384.07
BT-OC12D	OC12D	5953	PASSIVE COMBINER 5-1000 MHZ, 12 PORTS	6.95	497.92
BT-OC16	OC16	5950	PASSIVE COMBINER 50-1000 MHZ, 16 PORTS, HIGH ISOLATION, FRONT/REAR TEST PORTS 2 RACK UNIT HIGH CHASSIS	9	870.00
BT-OC24E	OC24E	5794	PASSIVE COMBINER 5-1000 MHZ, 24 PORTS	6.95	732.67
BT-OC32E	OC32E	5795	PASSIVE COMBINER 5-1000 MHZ, 32 PORTS	6.95	888.00
BT-OC8d	OC8d	5957	PASSIVE COMBINER 5-1000 MHZ, 8 PORTS	6.25	339.68
BT-OCA12	OCA12	5954	ACTIVE COMBINER 50-450 MHZ, 12 PORTS	8.25	1264.17
BT-OCA8b	OCA8b	5956	ACTIVE COMBINER 50-450 MHZ, 8 PORTS	6.65	924.03
BT-OFM40860	OFM40860	7984A300	OUTPUT FILTER MODULE +40 DBMV, 54-300 MHZ CHANNELS: 2-6, 96-99 (A4-A1),14-22 (A-I), 7-13, 23-36 (J-W)	0.96	256.97
BT-OFM40860	OFM40860	7984A756	OUTPUT FILTER MODULE +40 DBMV, 300-756 MHZ CHANNELS: 37-86, 87-94, 100-117	0.96	347.65
BT-OFM40860	OFM40860	S7984A37	OUTPUT FILTER MODULE +40 DBMV, 7-37 MHZ (SUB) CHANNELS: T7-T11	0.96	347.65
BT-OFM40860	OFM40860	U7984A758	OUTPUT FILTER MODULE +40 DBMV, 470-758 MHZ (UHF) CHANNELS: 14-62 UHF	0.96	347.65
BT-OFM40860	OFM40860	7984A860	OUTPUT FILTER MODULE +40 DBMV, 756-860 MHZ CHANNELS: 118-135 OFM-40-860 MUST BE USED WITH A REVISION OR LATER MF UNIT	0.96	438.35
BT-OFM40860	OFM40860	U7984A806	OUTPUT FILTER MODULE +40 DBMV, 758-806 MHZ (UHF) CHANNELS: 62-69 UHF	0.96	438.35
BT-OFM60860	OFM60860	7985A300	OUTPUT FILTER MODULE +60 DBMV, 54-300 MHZ CHANNELS: 2-6, 96-99, 14-22, 7-13, 23-36	0.96	347.65
BT-OFM60860	OFM60860	7985A756	OUTPUT FILTER MODULE +60 DBMV, 300-756 MHZ CHANNELS: 37-86 , 87-94, 100-117	0.96	438.35
BT-OFM60860	OFM60860	S7985A37	OUTPUT FILTER MODULE +60 DBMV, 7-37 MHZ (SUB) CHANNELS: T7-T11	0.96	438.35
BT-OFM60860	OFM60860	U7985A758	OUTPUT FILTER MODULE +60 DBMV, 470-758 MHZ (UHF) CHANNELS: 14-62 UHF	0.96	483.69
BT-OFM60860	OFM60860	7985A860	OUTPUT FILTER MODULE +60 DBMV, 756-860 MHZ CHANNELS: 118-135 OFM-60-860 MUST BE USED WITH A REVISION OR LATER MF UNIT	0.96	529.03
BT-OFM60860	OFM60860	U7985A806	OUTPUT FILTER MODULE +60 DBMV, 758-806 MHZ (UHF) CHANNELS: 62-69 UHF	0.96	529.03
BT-OMTC	OMTC	6177	FEEDHORN, C BAND DUAL POLARIZATION		144.44
BT-PA18010	PA18010	7131W	18 GHZ POWER AMPLIFIER 1.0 WATT, WAVEGUIDE, CATV POWERING		2684.63
BT-PA18020	PA18020	7132W	18 GHZ POWER AMPLIFIER 3.0 WATT, WAVEGUIDE, CATV POWERING		3941.18
BT-PA18050	PA18050	7135W	18 GHZ POWER AMPLIFIER 5.0 WATT, WAVEGUIDE, CATV POWERING		6624.68
BT-PBT	PBT	4673	TERMINATOR DC BLOCKED, TYPE FT , 75 OHM, FOR VERSATAPS 10 PIECES PER MULTI-PACK	0.02	2.76
BT-PS12012	PS12012	6432	POWER SUPPLY 12 VDC @ 0.6A, POWERS (4) LDA-36S		89.36
BT-PS1201218	PS1201218	6449	POWER SUPPLY 12 VDC AT 3A, 18VDC AT 200 MA, POWERS (8) LDA-36S		198.15
BT-PS1526	PS1526	1526	POWER SUPPLY SINGLE OUTPUT, -21 VDC AT 40 MA UNIT CAN POWER ONE PREAMPLIFIER USE WITH 4426, 4706 OR 1264	1.08	230.94

BT-PS1536	PS1536	1536	POWER SUPPLY DUAL OUTPUT, -21 VDC AT 100 MA UNIT CAN POWER TWO PREAMPLIFIERS, USE WITH 4761, 4426, 4706, 4448-LB, 4448-HB, 4448-BB, OR 1264	1.9	285.69
BT-QCHMA	QCHMA	2723	QCENTRAL HEADEND MODEM ADAPTER DB25 TO RJ11 - CUSTOM PIN OUT CONNECTOR USED TO CONNECT EXTERNAL MODEM TO RJ11 CABLE FOR REMOTE OFF-SITE APPLICATIONS	0.5	83.50
BT-QCHSK	QCHSK	2720	QCENTRAL SOFTWARE HEADEND STARTER KIT HARDWARE KIT FOR USE WITH QQQT REMOTE MONITORING SOFTWARE MANUAL & CD; 4 RJ11 JUMPER CABLES; 1 RJ11 EXTENSION CABLE 1 NULL MODEM ADAPTER; 1 HEADEND MODEM ADAPTER	2	299.28
BT-QCNMA	QCNMA	2724	QCENTRAL NULL MODEM ADAPTER DB9 TO RJ11 - CUSTOM PIN OUT CONNECTOR NOTE: USED TO CONNECT PC TO RJ11 CABLE FOR LOCAL ON-SITE APPLICATIONS	0.5	83.50
BT-QCRJ11EXT	QCRJ11EXT	2722	QCENTRAL RJ11 EXTENSION CABLE CABLE FOR USE BETWEEN ADAPTER AND QQQT HEADEND APPROX. 25' DATA RJ11 EXTENSION JUMPER CABLE	0.5	67.97
BT-QCRJ11J7	QCRJ11J7	2721A	QCENTRAL RJ11 JUMPER CABLE 7 PACK DATA CABLES USED TO DAISY CHAIN UNITS FOR COMMUNICATION NOTE: CUSTOM BUILT CROSS CABLE 7 CABLES PER MULTI-PACK	0.5	94.79
BT-QCSMC	QCSMC	2725	SERIAL MODEM CABLE SERIAL DB9 FEMALE TO DB25 MALE CABLE NOTE: USED TO CONNECT EXTERNAL MODEM TO PC FOR REMOTE OFF-SITE APPLICATIONS	0.5	67.97
BT-QTHDUPG	QTHDUPG	6241-UPG	QTM-II FIRMWARE UPGRADE LICENSE FOR HD CAPABILITY FOR (1) QTM-II HD UPGRADE, REQUIRES QTM-II UPPRG #6236 MINIMUM ORDER INCEMENTS ARE 10,20,30,40,50, ETC.	0.1	430.01
BT-QTHF	QTHF	6235	QAM TRANSCODER SERIES HEADEND FAN UNIT USE WITH 6232A, 6233, 6230	9	691.67
BT-QTHWS	QTHWS	2727	QT SERIES HEADEND WEB SERVER HARDWARE UNIT FOR REMOTE MONITORING VIA INTERNET NO SOFTWARE INSTALL OR PHONE LINE REQUIRED, USES WEB BROWSER SUPPORT FOR QT SERIES	2	1758.81
BT-QTMHD	QTMHD	6241	QAM TRANSCODER MODULE - HIGH DEFINITION 8PSK/QPSK INPUT AND 256 QAM CAPABLE OUTPUT AGILE QAM OUTPUT 54-860 MHZ (CATV 2-135), +40 DBMV USE WITH 6232B, 6233	15	1487.80
BT-QTMHDNPU	QTMHDNPU	6278	QT MODULE - HD NULL PACKET TRANSCODER UNIT 8PSK/QPSK INPUT,256 QAM CAPABLE OUTPUT & NULL PACKET SUPPORT SUPPORTS NULL PACKETING & SPLIT MODE TRANSPONDER DATA RATES USE WITH 6232B, 6233 & 2727	4.25	2300.81
BT-QTMHDPLUS	QTMHDPLUS	6242	QAM TRANSCODER MODULE - HIGH DEFINITION PLUS 8PSK/QPSK INPUT AND 256 AND 1024 QAM CAPABLE OUTPUT AGILE QAM OUTPUT 54-860 MHZ (CATV 2-135), +40 DBMV USE WITH 6232B, 6233	15	2165.31
BT-QTMII	QTMII	6231A	QAM TRANSCODER MODULE-II QPSK INPUT, AGILE QAM OUTPUT 54-860 MHZ (CATV 2-135) +40 DBMV, SD CAPABLE(QPSK), HD UPGRADEABLE (8PSK) USE WITH 6232B, 6233	1.5	1191.67
BT-QTMIIUPPRG	QTMIIUPPRG	6236	QT SERIES HAND HELD UPGRADE PROGRAMMER PERFORMS QTM-II HD UPGRADE (REQUIRES 6241-UPG FIRMWARE UPGRADE LICENSE)		541.13
BT-QTPCMPPlus	QTPCMPPlus	6232B	QAM TRANSCODER POWER & CONTROL MODULE SUPPORTS 8 QAM TRANSCODER MODULES & STANDBY POWERING BACK-LIT LCD WITH PUSH BUTTON INTERFACE, REMOTE CAPABLE USE WITH 6231, 6233, 6230	5	1386.11
BT-QTRC	QTRC	6233	QAM TRANSCODER RACK CHASSIS SUPPORTS 8 AQD/QTM/AQT MODULES, 19" RACK MOUNT USE WITH 6231A,6232B,6234,6230,6241,6245,6246,6275,6278,ETC	5	230.88
BT-QTRFC	QTRFC	62341	QAM TRANSCODER RF COMBINER 8 PORT COMBINER FOR QT/AQT/AQD SERIES SPECIALLY MOUNTS ON QTRC # 6233	15	285.71
BT-QTRFS	QTRFS	62342	QAM TRANSCODER L-BAND SPLITTER 8 PORT L-BAND SPLITTER FOR QT/AQT/AQD SERIES SPECIALLY MOUNTS ON QTRC # 6233	15	285.71
BT-QTRFS2	QTRFS2	62252	QAM TRANSCODER RF SPLITTER SPECIAL 2 4-PORT L-BAND SPLITTER ASSEMBLY FOR USE WITH QT/AQT/AQD SERIES SPECIALLY MOUNTS ON QTRC # 6233	15	285.71
BT-QTSPS	QTSPS	6239A	QAM TRANSCODER STANDBY POWER SUPPLY UNIT SUPPORTS 2 COMPLETE TRANSCODER CHASSIS UNITS HEADEND FAN IS INCORPORATED IN UNIT USE WITH 6231, 6232, 6233, 6230	8	1571.82
BT-RAX7024	RAX7024	3979	RACK ASSEMBLY 70.00" H X 19" W X 24" D	180	2428.18
BT-RAX7724	RAX7724	3977	RACK ASSEMBLY 77.00" H X 19" W X 24" D	200	2485.99
BT-RMDA100030	RMDA100030	550013	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 47-1000 MHZ	5.42	1414.36
BT-RMDA55030	RMDA55030	550053	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 47-550 MHZ	5.42	1042.33
BT-RMDA55030P	RMDA55030P	5500P53	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 47-550 MHZ, POWER DOUBLING	5.42	1558.75
BT-RMDA55030S	RMDA55030S	5500S53	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 47-550 MHZ, SINGLE HYBRID	5.1	579.03

BT-RMDA55050	RMDA55050	550055	RACK MOUNTED DISTRIBUTION AMPLIFIER 50 DB, 47-550 MHZ	5.42	1233.78
BT-RMDA75030	RMDA75030	550073	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 47-750 MHZ	5.42	1246.00
BT-RMDA75030P	RMDA75030P	5500P73	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 47-750 MHZ, POWER DOUBLING	5.42	1757.48
BT-RMDA750S15	RMDA750S15	5500S71	RACK MOUNTED DISTRIBUTION AMPLIFIER 15 DB, 47-750 MHZ, SINGLE HYBRID	5.1	753.61
BT-RMDA86030	RMDA86030	550083	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 47-860 MHZ	5.42	1359.47
BT-RMDA86030P	RMDA86030P	5500P83	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 47-860 MHZ, POWER DOUBLING	5.42	1868.18
BT-RMDA86043P	RMDA86043P	5500P84	RACK MOUNTED DISTRIBUTION AMPLIFIER 43 DB, 47-860 MHZ, POWER DOUBLING	5.42	1953.33
BT-RMDA860S15	RMDA860S15	5500S81	RACK MOUNTED DISTRIBUTION AMPLIFIER 15 DB, 47-860 MHZ, SINGLE HYBRID	5.1	898.14
BT-RMDA86A30	RMDA86A30	520083	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 54-860 MHZ, INTEGRATED ACTIVE RETURN (5-40 MHZ) USE WITH 9320, 9377A	5.5	1595.88
BT-RMDA86A30P	RMDA86A30P	5200P83	RACK MOUNTED DISTRIBUTION AMPLIFIER 30 DB, 54-860 MHZ, INTEGRATED ACTIVE RETURN (5-40 MHZ) USE WITH 9320, 9377A	5.5	2137.89
BT-RMX6 11924	RMX6 11924	3974	RACK CABINET, REAR DOOR 61.25" H X 19" W X 24" D	175	2241.84
BT-RMX611918	RMX611918	3971	RACK CABINET, REAR DOOR 61.25" H X 19" W X 18" D	150	2053.36
BT-RMX701918	RMX701918	3972	RACK CABINET, REAR DOOR 70.00" H X 19" W X 18" D	170	2187.99
BT-RMX701924	RMX701924	3975	RACK CABINET, REAR DOOR 70.00" H X 19" W X 24" D	200	2380.49
BT-RMX771918	RMX771918	3973	RACK CABINET, REAR DOOR 77.00" H X 19" W X 18" D	190	2304.47
BT-RMX771924	RMX771924	3976	RACK CABINET, REAR DOOR 77.00" H X 19" W X 24" D	225	2499.24
BT-RP18005A	RP18005A	7325WA	18 GHZ MICROWAVE REPEATER 500 MILLIWATT, WAVEGUIDE, CATV POWERING WITH AGC		4455.90
BT-RP18020A	RP18020A	7332WA	18 GHZ MICROWAVE REPEATER 3.0 WATT, WAVEGUIDE, CATV POWERING WITH AGC		6426.48
BT-RPR8	RPR8	3921	REMOTE POWER RESET - ETHERNET ACCESS 117 VAC, 15 A 8 INDIVIDUALLY CONTROLLED AC OUTLETS PC SOFTWARE TO ACCESS POWER RESET CAPABILITY	12	2707.32
BT-RR2028	RR2028	3964	RELAY RACK 28.625" H X 20.375" W X 18.375" D PROVIDES 15RUS OF MOUNTING SPACE	20	384.79
BT-RR2164	RR2164	3961	RELAY RACK 64.50" H X 22" W X 8.125" D	85	1077.08
BT-RR2173	RR2173	3962	RELAY RACK 73.25" H X 22" W X 8.125" D	90	1190.47
BT-RR2180	RR2180	3963	RELAY RACK 80.25" H X 22" W X 8.125" D	95	1382.66
BT-RR61193	RR61193	39603	RELAY RACK 61.25" H X 22" W X 3" D WITH REAR SUPPORT RAIL	37	365.28
BT-RR68RX	RR68RX	393 2 E	UNIVERSAL 19 INCH SATELLITE RECEIVER RACK HOLDS 6 OR 8 RECEIVERS (MODEL DEPENDENT)	8.3	188.46
BT-RR70193	RR70193	39703	RELAY RACK 70.00" H X 22" W X 3" D WITH REAR SUPPORT RAIL	37	390.19
BT-RR84193	RR84193	39503	RELAY RACK 83.5" H X 19" W X 3" D WITH REAR SUPPORT RAIL	43	435.32
BT-RRDSR400	RRDSR400	3948	RELAY RACK MOUNTING BRACKET FOR DSR-400 SERIES BLACK, PAIR OF RIGHT AND LEFT BRACKET		85.66
BT-RS2U	RS2U	3995	RACK SHELF, 2 RU HIGH BLACK	5	113.63
BT-RX18003	RX18003	7150W	18 GHZ RECEIVER LOW NOISE, WAVEGUIDE, CATV POWERING		4913.41
BT-SA7U	SA7U	4121	ATTENUATOR, SLIDE SWITCH	0.52	430.74
BT-SAIP60860	SAIP60860	5876B300	AGILE INPUT, CHANNELIZED AGILE OUTPUT PROCESSOR +60 DBMV, 54-300 MHZ CHANNELS: 2-6, 95-99, 14-22, 7-13, 23-36	7.5	1831.00
BT-SAIP60860	SAIP60860	5876B756	AGILE INPUT, CHANNELIZED AGILE OUTPUT PROCESSOR +60 DBMV, 300-756 MHZ CHANNELS: 37-86, 87-94, 100-117	7.5	1916.15
BT-SAIP60860	SAIP60860	5876B860	AGILE INPUT, CHANNELIZED AGILE OUTPUT PROCESSOR +60 DBMV, 756-860 MHZ CHANNELS: 118-135	7.5	2001.33
BT-SAIP60860MF	SAIP60860MF	5885B	AGILE INPUT, CHANNELIZED AGILE OUTPUT PROCESSOR 860 MHZ, MAINFRAME SAIP-MF MUST BE USED WITH OFM-60-860	6.54	1376.80
BT-SAVPONCHX	SAVPONCHX	5983X	ON CH PROCESSOR, +42 DBMV OUT CHANNELS: 2,3,4,5,6,7,8,9,10,11,12,13		205.63
BT-SB8PVM	SB8PVM	3958	STARBOX 44 X 8 VOICE MODULE	0.25	50.34
BT-SBMDUBB	SBMDUBB	3954	STRUCTURED WIRING ENCLOSURE, FLUSH MOUNT BACK BOX ONLY, 14.25" X 18" X 3.5" (WXHxD)	12.5	144.30
BT-SBMDUCVR	SBMDUCVR	3955	STRUCTURED WIRING ENCLOSURE COVER USE WITH 3954	4	43.47
BT-SCG3	SCG3	4403	SPLITTER, 3 WAY 10-900 MHZ 25 PIECES PER MULTI-PACK	3	1.36
BT-SCG4	SCG4	4404	SPLITTER, 4 WAY 10-900 MHZ 25 PIECES PER MULTI-PACK	3	1.60
BT-SCG8	SCG8	4418	SPLITTER, 8 WAY 10-900 MHZ 25 PIECES PER MULTI-PACK 25 PIECES PER MULTI-PACK	6	3.79

BT-SCMAUb	SCMAUb	4426	PREAMPLIFIER SINGLE CHANNEL UHF, 470-806 MHZ CHANNELS:14-69, OPTIONS: FACTORY TUNED TRAP, SPECIFY FREQ. USES POWER SUPPLY 1526	1.28	865.89
BT-SCVS2	SCVS2	1902	SPLITTER, 2 WAY SOLDER BACK, 5-1000 MHZ, L STYLE 25 PIECES PER MULTI-PACK	5	4.12
BT-SCVS3	SCVS3	1903	SPLITTER, 3 WAY SOLDER BACK, 5-1000 MHZ, L STYLE 25 PIECES PER MULTI-PACK	7.5	6.64
BT-SCVS4	SCVS4	1904	SPLITTER, 4 WAY SOLDER BACK, 5-1000 MHZ, L STYLE 25 PIECES PER MULTI-PACK	7.5	6.81
BT-SCVS6	SCVS6	1906	SPLITTER, 6 WAY SOLDER BACK, 5-1000 MHZ, L STYLE 25 PIECES PER MULTI-PACK	7.5	9.24
BT-SCVS8	SCVS8	1908	SPLITTER, 8 WAY SOLDER BACK, 5-1000 MHZ, L STYLE 25 PIECES PER MULTI-PACK	12.5	9.78
BT-SCW	SCW	1930	DIRECTIONAL TAP, 1 OUTPUT 5-1000 MHZ, L STYLE, VALUES: 4,6,9,12,16,20,24,27,30 DB	1.5	3.85
BT-SDC4	SDC4	1950	DIRECTIONAL TAP, 4 OUTPUT 5-1000 MHZ, IN-LINE STYLE, VALUES: 8,12,16,20,24,30 DB	2.25	11.56
BT-SDS12	SDS12	1938	SPLITTER, 12 WAY SOLDER BACK, 5-1000 MHZ 10 PIECES PER MULTI-PACK	7	27.02
BT-SDS16	SDS16	1939	SPLITTER, 16 WAY SOLDER BACK, 5-1000 MHZ 10 PIECES PER MULTI-PACK	7	34.31
BT-SIARU8T31	SIARU8T31	7471S	FIBER OPTIC RECEIVER, VIDEO/AUDIO/AUDIO MULTIMODE, 850 NM, ST CONNECTOR USES POWER SUPPLY 7418 USE WITH 7461,7461-S TRANSMITTERS		1306.25
BT-SIATM3T11	SIATM3T11	7442S	FIBER OPTIC TRANSMITTER, VIDEO ONLY MULTIMODE, 1310 NM, ST CONNECTOR, 15+ KM		321.07
BT-SIATM3T31	SIATM3T31	7462S	FIBER OPTIC TRANSMITTER, VIDEO/AUDIO/AUDIO MULTIMODE, 1310 NM, ST CONNECTOR, 15+ KM USES POWER SUPPLY 7418		1322.06
BT-SIATS5T11	SIATS5T11	7444S	FIBER OPTIC TRANSMITTER, VIDEO ONLY SINGLE-MODE, 1550 NM, ST CONNECTOR, 70+ KM		925.92
BT-SIATS5T31	SIATS5T31	7473S	FIBER OPTIC TRANSMITTER, VIDEO/AUDIO/AUDIO SINGLE-MODE, 1550 NM, ST CONNECTOR, 70+ KM USES POWER SUPPLY 7418		1781.84
BT-SIBRM3T 2 5	SIBRM3T 2 5	743 2 S	FIBER OPTIC RECEIVER, 5 CHANNEL 5-350 MHZ, MULTIMODE, 1310 NM, ST CONNECTOR INCLUDES POWER SUPPLY USE WITH 7422-S TRANSMITTERS	0.8	2245.45
BT-SIBRS4A210	SIBRS4A210	7433S	FIBER OPTIC RECEIVER,10 CHANNEL 5-400 MHZ, SINGLE-MODE, 1310 NM, FC/APC CONNECTOR INCLUDES POWER SUPPLY USE WITH 7423-S TRANSMITTERS	0.8	2660.24
BT-SIBTM3T 2 5	SIBTM3T 2 5	7422S	FIBER OPTIC TRANSMITTER, 5 CHANNEL 5-350 MHZ, MULTIMODE, 1310 NM, ST CONNECTOR, -7DBM OPTICAL INCLUDES POWER SUPPLY	0.8	3551.62
BT-SIBTS3A210	SIBTS3A210	7423S	FIBER OPTIC TRANSMITTER, 10 CHANNEL 5-400 MHZ, SINGLE-MODE, 1310 NM, FC/APC CONN., 3DBM OUTPUT INCLUDES POWER SUPPLY	0.8	3906.77
BT-SMIACCJMP	SMIACCJMP	568839	SMI POWER PASSING JUMPER FOR SUBSCRIBER MODULE 10 PIECES PER MULTI-PACK	0.01	1.24
BT-SMIACCRPT	SMIACCRPT	568840	SMI RETURN PATH TERMINATOR 10 PIECES PER MULTI-PACK	0.05	22.19
BT-SMIACCTP	SMIACCTP	376602	SMI -20 DB TEST POINT 5-750 MHZ, VALUE: -20 DB 10 PIECES PER MULTI-PACK	1	6.79
BT-SMIATX8653	SMIATX8653	464205	SMI ADDRESSABLE TRANSMITTER 108.2 MHZ DATA CARRIER		10016.81
BT-SMICEQ700	SMICEQ700	566057	SMI EQUALIZER 5-750 MHZ, VALUE: 0.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ701	SMICEQ701	562978	SMI EQUALIZER 5-750 MHZ, VALUE: 1.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ703	SMICEQ703	562979	SMI EQUALIZER 5-750 MHZ, VALUE: 3.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ704	SMICEQ704	562980	SMI EQUALIZER 5-750 MHZ, VALUE: 4.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ706	SMICEQ706	562981	SMI EQUALIZER 5-750 MHZ, VALUE: 6.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ707	SMICEQ707	562982	SMI EQUALIZER 5-750 MHZ, VALUE: 7.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ709	SMICEQ709	562983	SMI EQUALIZER 5-750 MHZ, VALUE: 9.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ710	SMICEQ710	562984	SMI EQUALIZER 5-750 MHZ, VALUE: 10.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ712	SMICEQ712	562985	SMI EQUALIZER 5-750 MHZ, VALUE: 12.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ713	SMICEQ713	562986	SMI EQUALIZER 5-750 MHZ, VALUE: 13.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ715	SMICEQ715	562987	SMI EQUALIZER 5-750 MHZ, VALUE: 15.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ716	SMICEQ716	562988	SMI EQUALIZER 5-750 MHZ, VALUE: 16.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ718	SMICEQ718	562989	SMI EQUALIZER 5-750 MHZ, VALUE: 18.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMICEQ719	SMICEQ719	562990	SMI EQUALIZER 5-750 MHZ, VALUE: 19.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMIDC75000	SMIDC75000	291659	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 0 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75002	SMIDC75002	378224	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 2 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75003	SMIDC75003	378225	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 3 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75004A	SMIDC75004A	562958A	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 4 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75005A	SMIDC75005A	562959A	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 5 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75006A	SMIDC75006A	562960A	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 6 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75007A	SMIDC75007A	562961A	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 7.5 DB 10 PIECES PER MULTI-PACK	1	31.05

BT-SMIDC75009A	SMIDC75009A	562962A	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 9 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75012A	SMIDC75012A	562964A	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 12 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75013A	SMIDC75013A	562965A	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 13.5 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75015A	SMIDC75015A	562966A	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 15 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75016	SMIDC75016	562967	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 16.5 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75018	SMIDC75018	562968	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 18 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75019	SMIDC75019	562969	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 19.5 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75021	SMIDC75021	562970	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 21 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75022	SMIDC75022	562971	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 22.5 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75024	SMIDC75024	562972	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 24 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75025	SMIDC75025	562973	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 25.5 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75027	SMIDC75027	562974	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 27 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75028	SMIDC75028	562975	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 28.5 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75030	SMIDC75030	562976	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 30 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIDC75031	SMIDC75031	562977	SMI DIRECTIONAL COUPLER 5-750 MHZ, VALUE: 31.5 DB 10 PIECES PER MULTI-PACK	1	31.05
BT-SMIH4BP 2 75	SMIH4BP 2 75	565378	SMI 4 PORT HOUSING BOTTOM, POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ	8	595.83
BT-SMIH4PN275	SMIH4PN275	565339	SMI 4 PORT PEDESTAL MOUNTED HOUSING, NO POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ.	8	763.89
BT-SMIH4PP 2 75	SMIH4PP 2 75	564783	SMI 4 PORT PEDESTAL MOUNTED HOUSING, POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ.	8	763.89
BT-SMIH4PTO70	SMIH4PTO70	565371	SMI 4 PORT PEDESTAL MOUNTED HOUSING TOP W/ EMPTY BOTTOM PASSES 750 MHZ	8	380.95
BT-SMIH4PTU70	SMIH4PTU70	565361	SMI 4 PORT PEDESTAL MOUNTED TOP FOR UPGRADING PASSES 750 MHZ	8	317.46
BT-SMIH4SN275	SMIH4SN275	565340	SMI 4 PORT STRAND MOUNTED HOUSING, NO POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ.	8	763.89
BT-SMIH4SP 2 75	SMIH4SP 2 75	564785	SMI 4 PORT STRAND MOUNTED HOUSING, POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ.	8	763.89
BT-SMIH4STO70	SMIH4STO70	565372	SMI 4 PORT STRAND MOUNTED HOUSING TOP W/ EMPTY BOTTOM PASSES 750 MHZ	8	380.95
BT-SMIH4STU70	SMIH4STU70	565362	SMI 4 PORT STRAND MOUNTED TOP FOR UPGRADING PASSES 750 MHZ	8	317.46
BT-SMIH8BP275	SMIH8BP275	565379	SMI 8 PORT HOUSING BOTTOM, POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ.	14	1038.89
BT-SMIH8PN 2 75	SMIH8PN 2 75	565337	SMI 8 PORT PEDESTAL MOUNTED HOUSING, NO POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ.	14	1283.33
BT-SMIH8PP275	SMIH8PP275	564769	SMI 8 PORT PEDESTAL MOUNTED HOUSING, POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ.	14	1283.33
BT-SMIH8PTO70	SMIH8PTO70	565373	SMI 8 PORT PEDESTAL MOUNTED HOUSING TOP W/ EMPTY BOTTOM PASSES 750 MHZ	14	595.83
BT-SMIH8PTU70	SMIH8PTU70	565363	SMI 8 PORT PEDESTAL MOUNTED TOP FOR UPGRADING PASSES 750 MHZ	14	507.94
BT-SMIH8SN 2 75	SMIH8SN 2 75	565338	SMI 8 PORT STRAND MOUNTED HOUSING, NO POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ.	14	1283.33
BT-SMIH8SP275	SMIH8SP275	564771	SMI 8 PORT STRAND MOUNTED HOUSING, POWER PASSING PASSES 750 MHZ, JAMS 550 MHZ, 108.2 MHZ DATA CARRIER FREQ.	14	1283.33
BT-SMIH8STO70	SMIH8STO70	565374	SMI 8 PORT STRAND MOUNTED HOUSING TOP W/ EMPTY BOTTOM PASSES 750 MHZ	14	595.83
BT-SMIH8STU70	SMIH8STU70	565364	SMI 8 PORT STRAND MOUNTED TOP FOR UPGRADING PASSES 750 MHZ	14	507.94
BT-SMIiC104	SMIiC104	569301	INTERDICTION ICENTRAL SUBSCRIBER MANAGEMENT SYSTEM (H/W+S/W) CONTROLS UP TO 4 REMOTE HEADENDS (8,000 PASSINGS MAXIMUM) CONTROLS SMI, VMI & SCIATL 8500, 8550 & 8580 SET TOPS		32734.37
BT-SMIiC108	SMIiC108	569302	INTERDICTION ICENTRAL SUBSCRIBER MANAGEMENT SYSTEM (H/W+S/W) CONTROLS UP TO 8 REMOTE HEADENDS (16,000 PASSINGS MAXIMUM) CONTROLS SMI, VMI & SCIATL 8500, 8550 & 8580 SET TOPS		46291.04
BT-SMIiC200	SMIiC200	569303	INTERDICTION ICENTRAL SUBSCRIBER MANAGEMENT SYSTEM (H/W+S/W) CONTROLS UP TO 28 REMOTE HEADENDS (50,000 PASSINGS MAXIMUM) CONTROLS SMI, VMI & SCIATL 8500, 8550 & 8580 SET TOPS		62823.56

BT-SMIIC400	SMIIC400	569309	INTERDICTION ICENTRAL SUBSCRIBER MANAGEMENT SYSTEM (H/W+S/W) CONTROLS UP TO 56 REMOTE HEADENDS (100,000 PASSINGS MAXIMUM) CONTROLS SMI, VMI & SCIATL 8500, 8550 & 8580 SET TOPS		82662.58
BT-SMIICU01	SMIICU01	56933101	INT. ICENTRAL SUBSCRIBER MANAGEMENT SYSTEM UPGRADE (H/W+S/W) SMI-IC104, (4 HEADEND) -> SMI-IC108 (8 HEADEND) CONTROLS SMI, VMI & SCIATL 8500, 8550 & 8580 SET TOPS		13712.49
BT-SMIICU03	SMIICU03	569331-03	INT. ICENTRAL SUBSCRIBER MANAGEMENT SYSTEM UPGRADE (H/W+S/W) SMI-IC108 (8 HEADEND) -> SMI-IC200 (28 HEADEND) CONTROLS SMI, VMI & SCIATL 8500, 8550 & 8580 SET TOPS		16532.53
BT-SMIIQ701	SMIIQ701	562991	SMI INVERSE EQUALIZER 5-750 MHZ, VALUE: -1.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMIIQ703	SMIIQ703	562992	SMI INVERSE EQUALIZER 5-750 MHZ, VALUE: -3.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMIIQ704	SMIIQ704	562993	SMI INVERSE EQUALIZER 5-750 MHZ, VALUE: -4.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMIIQ706	SMIIQ706	562994	SMI INVERSE EQUALIZER 5-750 MHZ, VALUE: -6.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMIIQ707	SMIIQ707	562995	SMI INVERSE EQUALIZER 5-750 MHZ, VALUE: -7.5 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMIIQ709	SMIIQ709	562996	SMI INVERSE EQUALIZER 5-750 MHZ, VALUE: -9.0 DB 10 PIECES PER MULTI-PACK	1	43.47
BT-SMIIMODEM	SMIIMODEM	569391	SMI TELEPHONE MODEM 28.8K/V.34 NOTE: FOR USE WITH ATX		909.28
BT-SMIREKIT	SMIREKIT	568842	SMI RETURN PATH TERMINATOR 10 PIECES PER MULTI-PACK	0.05	7.41
BT-SMISM4OP75	SMISM4OP75	564265	SUBSCRIBER MODULE 750P/550J, 5-40 MHZ REVERSE, OPT. POWER PASS	1	332.55
BT-SMK3340	SMK3340	6414	MULTIS WITCH, CASCADING, 3 IN-4 OUT 47-806 MHZ & 950-2150 MHZ, 17/13 DB TAP LOSS	1.18	196.80
BT-SMR1600	SMR1600	6467	MULTIS WITCH, RACK MOUNTED, 2 IN-16 OUT 950-2150 MHZ, 4 DB TAP LOSS DC PASSIVE 500 MA MAX	5.72	545.89
BT-SMS4800	SMS4800	6476	MULTISWITCH, 4 IN-8 OUTPUT 950-1450 MHZ, 22 KHZ SWITCHING UNITY GAIN, POWER SUPPLY INCLUDED	3.45	245.31
BT-SPX7024	SPX7024	3980	RACK SIDE PANEL 70.00" USED WITH RAX-7024 3979	50	467.85
BT-SPX7724	SPX7724	3978	RACK SIDE PANEL 77.00" NOTE: SPX-7724 IS USED WITH RAX-7724 (#3977)	60	512.84
BT-SRT	SRT	1940	DIRECTIONAL TAP, 11 OUTPUT 5-1000 MHZ, T STYLE, VALUES: 4,6,9,12,16,20,24,27,30 DB	0.1	3.85
BT-SRT2a	SRT2a	1942	DIRECTIONAL TAP, 2 OUTPUT 5-1000 MHZ,IN-LINE STYLE,VALUES: 4,8,11,14,17,20,23,26,29,32	0.3	6.16
BT-SRT4a	SRT4a	1944	DIRECTIONAL TAP, 4 OUTPUT 5-1000 MHZ,IN-LINE STYLE,VALUES:8,11,14,17,20,23,26,29,32,35	0.3	8.50
BT-SRT8a	SRT8a	1948	DIRECTIONAL TAP, 8 OUTPUT 5-1000 MHZ,IN-LINE STYLE,VALUES: 11,14,17,20,23,26,29,32,35	0.45	26.64
BT-SUBURBANIII	SUBURBANIII	5123	CONSUMER BROADBAND VHF/UHF PREAMPLIFIER 1-75 OHM OUTPUT	1	127.59
BT-SUV2	SUV2	4002	SPLITTER, 2 WAY 10-1000 MHZ, IN-LINE STYLE 25 PIECES PER MULTI-PACK	2.75	1.93
BT-SUV3	SUV3	4003	SPLITTER, 3 WAY 10-1000 MHZ, IN-LINE STYLE 25 PIECES PER MULTI-PACK	3	3.50
BT-SUV4	SUV4	4004	SPLITTER, 4 WAY 10-1000 MHZ, IN-LINE STYLE 25 PIECES PER MULTI-PACK	3.25	4.09
BT-SUV8	SUV8	4013	SPLITTER, 8 WAY 10-1000 MHZ, L STYLE 25 PIECES PER MULTI-PACK	7	9.81
BT-SXRS2	SXRS2	1922	SPLITTER, 2 WAY SOLDER BACK, 5-1000 MHZ, IN-LINE STYLE 25 PIECES PER MULTI-PACK	3.5	3.73
BT-SXRS3	SXRS3	1923	SPLITTER, 3 WAY SOLDER BACK, 5-1000 MHZ, IN-LINE STYLE 25 PIECES PER MULTI-PACK	5.5	6.04
BT-SXRS4	SXRS4	1924	SPLITTER, 4 WAY SOLDER BACK, 5-1000 MHZ, IN-LINE STYLE 25 PIECES PER MULTI-PACK	5.5	6.81
BT-SXRS8	SXRS8	1928	SPLITTER, 8 WAY SOLDER BACK, 5-1000 MHZ, L STYLE 25 PIECES PER MULTI-PACK	9	9.78
BT-TFGFFT	TFGFFT	4691	VERSATAP FEED-THRU, TYPE "GF-81C", 75 OHM 12 PIECES PER MULTI-PACK	1.2	7.14
BT-TLPI	TLPI	4047	OUTDOOR POWER INSERTER 600 MHZ		22.19
BT-TLPI1000	TLP1000	3850	OUTDOOR POWER INSERTER TLS SERIES, 5-1000 MHZ	1.28	139.61
BT-TLS	TLS	4044	OUTDOOR DIRECTIONAL COUPLER, 1 OUTPUT, 5-600 MHZ VALUES: 8,12,16,20,24 DB		18.49
BT-TLS1000	TLS1000	3851	OUTDOOR DIRECTIONAL COUPLER, 1 OUTPUT TLS SERIES, 5-1000 MHZ, VALUES: 8,12,16 DB	1.28	128.33
BT-TLS10002	TLS10002	3855	OUTDOOR SPLITTER, 2 WAY TLS SERIES, 5-1000 MHZ	1.28	128.33
BT-TLS10003	TLS10003	3856	OUTDOOR SPLITTER, 3 WAY TLS SERIES, 5-1000 MHZ	1.28	128.33
BT-TSAAC3	TSAAC3	4283A	TEST INSTRUMENT OPTION: AC ADAPTER, 100-240 VAC INPUT, 24 VDC,1.6 A OUTPUT	2.48	216.42
BT-TSAAV1	TSAAV1	4291	BTSA-4 OPTION: AUDIO/VIDEO ADAPTER		34.07
BT-TSABATF	TSABATF	4289	TEST EQUIPMENT OPTION: FAST CHARGE, HIGH CAPACITY INSTRUMENT POWER/BATTERY PACK MUST BE USED WITH A TSA-ACX OR TSA-DC ADAPTER.		159.34
BT-TSACB2	TSACB2	4259	FSM-11 OPTION: CARRYING BAG		34.07

BT-TSACB3	TSACB3	4262	BTSA-2 OPTION: CARRYING BAG		46.01
BT-TSACB4	TSACB4	4263	BTSA-3 OPTION: CARRYING BAG		59.64
BT-TSACTIB	TSACTIB	4237	CATV AC/DC TEST ISOLATOR, BNC CONNECTOR		58.16
BT-TSADC	TSADC	4285	TEST INSTRUMENT OPTION: DC ADAPTER, CIGARETTE LIGHTER USED FOR POWERING INSTRUMENTS ONLY	0.3	27.29
BT-TSADCC	TSADCC	4287	TEST INSTRUMENT OPTION: DC CHARGER/ADAPTER, CIGARETTE LIGHTER USED TO CHARGE AND POWER INSTRUMENTS	0.3	318.70
BT-TSADCI1765	TSADCI1765	4268	TEST INSTRUMENT OPTION: AC/DC CHARGER/ADAPTER, 10-17 VAC OR 10-25 VDC TO 6.5 VDC TSA-DC1765 USED TO POWER TSA-STP (4288) THERMAL PRINTER CAN BE USED WITH THE TSA-AC2 (4282) OR TSA-DC (4285)		161.27
BT-TSAPRD	TSAPRD	4274	TEST INSTRUMENT OPTION: MECHANICAL/MAGNETIC POLAROTOR DRIVER		68.15
BT-TSARFB	TSARFB	4271	TEST INSTRUMENT OPTION: REFLECTOMETRIC BRIDGE, 47-870 MHZ		37.48
BT-TSASBCB	TSASBCB	4279	TEST INSTRUMENT OPTION: SUB-BAND CONVERTER FOR BTDM-1,BTSA-5 & BTSA-4 5-65 MHZ (SUB) - 205-265 MHZ (VHF OUT)		117.42
BT-TSATPI	TSATPI	4286	TEST INSTRUMENT OPTION: THERMAL PRINTER INTERFACE FOR BTSA 8558C USED WITH THE BTSA 8558C ONLY		127.29
BT-TSGDES1	TSGDES1	99931	SYSTEM DESIGN-HAND DRAWN PER HOUR MARKING UP EXISTING PRINTS LEVEL 1 PRICE		180.38
BT-TSGDES2	TSGDES2	99932	SYSTEM DESIGN - 1 HOUR CANVAS OR AUTOCAD DRAWINGS		270.56
BT-TSGDES3	TSGDES3	99933	SYSTEM DESIGN - 1 HOUR INTENSIVE REDESIGNS		450.94
BT-TSGDESOUTLET	TSGDESOUTLET	99939	SYSTEM DESIGN - HAND DRAWN PRICE PER OUTLET		37.96
BT-TSGFS1	TSGFS1	99961T	TECH SOLUTIONS LABOR, ON-SITE FIELD SERVICE TECH TRAVEL TIME PER HOUR		180.38
BT-TSGFS1	TSGFS1	99961	TECH SOLUTIONS LABOR, ON-SITE FIELD SERVICE TECH ON-SITE PER HOUR		360.75
BT-TSGFS1FullDay	TSGFS1FullDay	99,961 F	TECH SOLUTIONS LABOR,ON-SITE FIELD SERVICE TECH ON-SITE FULL DAY		2677.38
BT-TSGFS2	TSGFS2	99962	TECH SOLUTIONS LABOR, ON-SITE FIELD SERVICE ENGINEER ON-SITE PER HOUR		450.94
BT-TSGFS2FullDay	TSGFS2FullDay	99,962 F	TECH SOLUTIONS LABOR, ON-SITE FIELD SERVICE ENGINEER ON-SITE FULL DAY		3346.72
BT-TSGFS2Travel	TSGFS2Travel	99962T	TECH SOLUTIONS LABOR, ON-SITE FIELD SERVICE ENGINEER TRAVEL TIME/PER HOUR		234.49
BT-TSGICENTRALSYST	TSGICENTRALSYST	99913A	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-PER DAY ICENTRAL ADDRESSABLE MULTI-TAP CONTROL SYSTEM (NO MONITOR) PRICE PER DAY		162.34
BT-TSGRENTBTPDA	TSGRENTBTPDA	99911	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-WEEKLY BTPDA 2 OR 4 PALM TOP DIGITAL AND ANALOG ANALYZER PRICE PER WEEK		162.34
BT-TSGRENTBTSA	TSGRENTBTSA	99918	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-WEEKLY BTSA CATV OR SATELLITE ANALYZER PRICE PER WEEK		270.56
BT-TSGRENTBTSDA	TSGRENTBTSDA	99912	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-WEEKLY BTSDA-11 SATELLITE ANALOG AND DIGITAL QPSK ANALYZER PRICE PER WEEK		270.56
BT-TSGRENTICENTRAL	TSGRENTICENTRAL	99913	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-PER DAY ICENTRAL ADDRESSABLE MULTI-TAP CONTROL SYSTEM (NO MONITOR) PRICE PER DAY		162.34
BT-TSGRENTMIRC12	TSGRENTMIRC12	99917	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-WEEKLY HF MODULAR HEADEND SYSTEMS - 12 CHANNELS PRICE PER WEEK		378.79
BT-TSGRENTMIRC4CUBE	TSGRENTMIRC4CUBE	99916	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-WEEKLY HF MODULAR HEADEND SYSTEMS - 44 CUBE PRICE PER WEEK		342.71
BT-TSGRENTMISC	TSGRENTMISC	99919	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-WEEKLY MISCELLANEOUS EQUIPMENT PRICE PER WEEK		270.56
BT-TSGRENTRX18003	TSGRENTRX18003	99915	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-MONTHLY RX180003 LOW NOISE MICROWAVE RECEIVER PRICE PER MONTH		1524.39
BT-TSGRENTRX18001	TSGRENTRX18001	99914	TECHNICAL SOLUTIONS GROUP EQUIPMENT RENTAL-MONTHLY TX18001 MICROWAVE TRANSMITTER PRICE PER MONTH		2540.65
BT-TSGTS0	TSGTS0	9995-BS	TECHNICAL SERVICES GROUP BACK TO SCHOOL SPECIFIER TRAINING SEMINAR, HALF DAY, PER PERSON FEE		396.83
BT-TSGTS1	TSGTS1	9995-1D	TECHNICAL SERVICES GROUP 1 DAY TRAINING SEMINAR PER PERSON FEE		850.69
BT-TSGTS2	TSGTS2	9995-2D	TECHNICAL SERVICES GROUP 2 DAY HANDS-ON TRAINING SEMINAR, PER PERSON FEE		2201.90
BT-TVCB104	TVCB104	9112	TV CHANNEL BLOCKER, 8 OSCILLATORS 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 104.75 MHZ DATA CARRIER INCLUDES: JUMPERS IN EQ AND AT PLUG-IN POSITIONS	4	329.84

BT-TVCB112	TVCB112	9115	TV CHANNEL BLOCKER, 8 OSCILLATORS 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 112.7 MHZ DATA CARRIER INCLUDES: JUMPERS IN EQ AND AT PLUG-IN POSITIONS	4	329.84
BT-TVCBACC	TVCBACC	9136	TVCB ACCESSORY KIT-INSTALLATION TOOL, JUMPER CABLE, 8DB EQ	0.25	25.19
BT-TVCBBK10	TVCBBK10	935310	TVCB WALL OR PEDESTAL MOUNTING BRACKET FOR UP TO 10 UNITS	10	345.74
BT-TVCBBK4	TVCBBK4	93534	TVCB PEDESTAL MOUNTING BRACKET FOR UP TO 4 UNITS	5	81.75
BT-TVCBFTTHMB	TVCBFTTHMB	9357	TVCB/FTTH ENCLOSURE OUTDOOR MOUNTING BOX ALUMINUM, UNTREATED	1	237.09
BT-TVCBPC	TVCBPC	9110	PARENTAL CONTROLLED TV CHANNEL BLOCKER, UNIT ONLY 54-860 MHZ FORWARD,5-40 MHZ RETURN, 8 OSCILLATORS INCLUDES: JUMPERS IN EQ AND AT PLUG-IN POSITIONS (NON-ADDRESSABLE)	4	453.48
BT-TVCBPCSELFINST	TVCBPCSELFINST	9111	PARENTAL CONTROLLED TV CHANNEL BLOCKER-SELF INSTALL KIT INCLUDES: 9110 TVCB-PC, 9136 ACC. KIT, 9135A BRACKET 9126 POWER PACK,JUMPERS IN EQ AND AT PLUG-IN POSITIONS 9110 TVCB-PC, 9136 ACC. KIT, 9135A BRACKET	11	568.92
BT-TVCBPP	TVCBPP	9126	TV CHANNEL BLOCKER POWER PACK- POWER SUPPLY AND INSERTER 117 VAC TO 29.0 VAC, F-CONNECTOR OUTPUT	1	77.60
BT-TVCBSS	TVCBSS	9505T	SENTINEL SOFTWARE-TVCB SUBSCRIBER MANAGEMENT FOR LOCAL SYST (NO BILLING INTERFACE); WINDOWS/PC COMPATIBLE (95,98,00,XP)	3	830.56
BT-TVCBWBwScrews	TVCBWBwScrews	9135A	TV CHANNEL BLOCKER WALL BRACKET W/SCREWS 10 PIECES PER MULTI-PACK	6	16.80
BT-V1GB	V1GB	4772	VERSATAP BACKMATCHED, TYPE "G", 75 OHM, VALUES:12,17 DB 10 PIECES PER MULTI-PACK	1.5	12.06
BT-V1GFFT	V1GFFT	3187	VERSATAP FEED-THRU, TYPE "GF-81C", 75 OHM 10 PIECES PER MULTI-PACK	1	9.33
BT-V1GVU	V1GVU	4771	VERSATAP TYPE "G", 75 OHM, VALUES:12,17,23 DB 10 PIECES PER MULTI-PACK	1.5	15.26
BT-V2GFFT	V2GFFT	3190	VERSATAP FEED-THRU, 2 TYPE "GF-81C", 75 OHM 10 PIECES PER MULTI-PACK	1.8	12.33
BT-V2WS	V2WS	3191	VERSATAP WALL PLATE MOUNTED 2 WAY SPLITTER, TYPE "F", 75 OHM 10 PIECES PER MULTI-PACK	1.5	24.41
BT-V3164	V3164	3164	VERSATAP BLANK WALL PLATE 10 PIECES PER MULTI-PACK	1.5	5.01
BT-V3182	V3182	3182	VERSATAP 1 "G/F" OUT, "F" REAR CONNECTIONS, VALUES: 12,17,23 DB 10 PIECES PER MULTI-PACK	1.5	9.63
BT-V3186	V3186	3186	VERSATAP 1 "F", 75 OHM, 1-300 OHM FM TERMINAL, VALUES: 0,12,23 DB 10 PIECES PER MULTI-PACK	1.5	20.09
BT-V3889	V3889	3889	VERSATAP 1 TAP OUTPUT, 75 OHM, VALUES: 4,6,9,12,16,20,24,27,30 DB 10 PIECES PER MULTI-PACK	2.1	18.07
BT-V5DC	V5DC	3588	VERSATAP 1 TAP OUTPUT, 5 PIN DIN, VALUES: 6,9,20,27,30 DB 10 PIECES PER MULTI-PACK	2.1	21.96
BT-VACD12	VACD12	4019	VIDEO ALL-CALL DISTRIBUTION AMPLIFIER USE WITH AB-800	11	2217.75
BT-VAULTERIII	VAULTERIII	5124	CONSUMER BROADBAND VHF/UHF PREAMPLIFIER 1-75 OHM OUTPUT	1	129.24
BT-VAULTERIIIDUAL	VAULTERIIIDUAL	5125	CONSUMER BROADBAND VHF/UHF PREAMPLIFIER 2-75 OHM OUTPUTS	1	140.86
BT-VMIAT	VMIAT	9320	VMI ATTENUATOR, PLUG-IN, 1000 MHZ VALUES: 0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18 DB 10 PIECES PER MULTI-PACK	1	22.19
BT-VMICEQ1V	VMICEQ1V	9379A	VMI EQUALIZER, PLUG-IN, VERTICAL PROFILE 1000 MHZ VALUES: 3,6,9,12,15,18 DB 10 PIECES PER MULTI-PACK	1	26.61
BT-VMICEQ7	VMICEQ7	9370	VMI EQUALIZER, PLUG-IN, HORIZONTAL PROFILE 750 MHZ VALUES: 0,2,5,6,5,8,9,5,11,12,5,14,17,20,23,26 DB 10 PIECES PER MULTI-PACK	1	26.61
BT-VMICEQ7V	VMICEQ7V	9375	VMI EQUALIZER, PLUG-IN, VERTICAL PROFILE 750 MHZ 0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20 DB 10 PIECES PER MULTI-PACK	1	26.61
BT-VMICEQ8V	VMICEQ8V	9377A	VMI EQUALIZER, PLUG-IN, VERTICAL PROFILE 860 MHZ 0,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20 DB 10 PIECES PER MULTI-PACK	1	26.61
BT-VMICM4G	VMICM4G	9460G	VMI CONTROL MODULE, 4 PORT SUPPORTS 2 OSC JAMMER IN SLOT 1 - UP TO 14 OSCILLATORS AND GROUP RETURN PATH SWITCHING	0.33	254.81
BT-VMICM4H	VMICM4H	9460H	VMI CONTROL MODULE, 4 PORT SUPPORTS 2 OSC JAMMER IN SLOT 1 - UP TO 14 OSCILLATORS AND GROUP RETURN PATH SWITCHING	0.33	254.81
BT-VMIDC750	VMIDC750	9310	VMI DIRECTIONAL COUPLER, PLUG-IN 750 MHZ VALUES: 0,4,6,8,11,14 DB 10 PIECES PER MULTI-PACK	1	13.30
BT-VMIDC860	VMIDC860	9311	VMI DIRECTIONAL COUPLER, PLUG-IN 860 MHZ VALUES: 0,4,6,8,11,14 DB 10 PIECES PER MULTI-PACK	1	13.30

BT-VMIEEQ5	VMIEEQ5	93514	VMI INVERSE EQUALIZER, PLUG-IN, HORIZONTAL PROFILE 550 MHZ VALUE: 4 DB 10 PIECES PER MULTI-PACK	0.3	9.99
BT-VMIEEQ7	VMIEEQ7	93714	VMI INVERSE EQUALIZER, PLUG-IN, HORIZONTAL PROFILE 750 MHZ VALUE: 4 DB 10 PIECES PER MULTI-PACK	1	16.62
BT-VMIEEQ7V	VMIEEQ7V	9376	VMI INVERSE EQUALIZER, PLUG-IN, VERTICAL PROFILE 750 MHZ VALUES: 1,2,3,4 DB 10 PIECES PER MULTI-PACK	1	26.61
BT-VMIEEQ8V	VMIEEQ8V	9378A	VMI INVERSE EQUALIZER, PLUG-IN, VERTICAL PROFILE 860 MHZ VALUES: 1,2,3,4 DB 10 PIECES PER MULTI-PACK	1	26.61
BT-VMIITX053	VMIITX053	9303D	VMI INTELLIGENT TRANSMITTER (ITX), CONTROLLER/FSK MODULATOR 53 MHZ DATA CARRIER FREQUENCY	10	5602.61
BT-VMIITX104	VMIITX104	9304D	VMI INTELLIGENT TRANSMITTER (ITX), CONTROLLER/FSK MODULATOR 104.75 MHZ DATA CARRIER FREQUENCY	10	5868.73
BT-VMIITX105	VMIITX105	9305D	VMI INTELLIGENT TRANSMITTER (ITX), CONTROLLER/FSK MODULATOR 105.40 MHZ DATA CARRIER FREQUENCY	10	5868.73
BT-VMIITX112	VMIITX112	9306D	VMI INTELLIGENT TRANSMITTER (ITX), CONTROLLER/FSK MODULATOR 112.70 MHZ DATA CARRIER FREQUENCY	10	5868.73
BT-VMIJM421217	VMIJM421217	94612	VMI JAMMER MODULE, 4 PORT, 2 OSCILLATORS 120 TO 170 MHZ (CHANNELS 14-22)	0.86	207.30
BT-VMIJM424351	VMIJM424351	9465C2V	VMI JAMMER MODULE, 4 PORT, 2 OSCILLATORS 432 TO 512 MHZ (CHANNELS 59-72)	0.86	207.30
BT-VMIJM424957	VMIJM424957	94662	VMI JAMMER MODULE, 4 PORT, 2 OSCILLATORS 498 TO 572 MHZ (CHANNELS 70-82)	0.86	207.30
BT-VMIJM424959	VMIJM424959	94732	VMI JAMMER MODULE, 4 PORT, 2 OSCILLATORS 496 TO 596 MHZ (CHANNELS 70-86)	0.86	207.30
BT-VMIJM440532	VMIJM440532	9471	VMI COMBINATION JAMMER MODULE, 4 PORT, 4 OSCILLATORS 54 TO 321 MHZ (CHANNELS 2-40)	0.86	323.90
BT-VMIJM442135	VMIJM442135	9463A	VMI JAMMER MODULE, 4 PORT, 4 OSCILLATORS 216 TO 350 MHZ (CHANNELS 23-45)	0.86	323.90
BT-VMIJM443051	VMIJM443051	9472	VMI JAMMER MODULE, 4 PORT, 4 OSCILLATORS 306 TO 513 MHZ (CHANNELS 38-72)	0.86	323.90
BT-VMIJM443551	VMIJM443551	9465C	VMI JAMMER MODULE, 4 PORT, 4 OSCILLATORS 354 TO 512 MHZ (CHANNELS 46-72)	0.86	323.90
BT-VMIJM444959	VMIJM444959	9466B	VMI JAMMER MODULE, 4 PORT, 4 OSCILLATORS 498 TO 596 MHZ (CHANNELS 70-86)	0.86	323.90
BT-VMIJM444965	VMIJM444965	9468A	VMI JAMMER MODULE, 4 PORT, 4 OSCILLATORS 496 TO 650 MHZ (CHANNELS 70-94)	0.86	323.90
BT-VMIMODEM	VMIMODEM	9391	VMI TELEPHONE MODEM 28.8K / V.34 FOR USE WITH ITX		909.28
BT-VMISICF25M25	VMISICF25M25	939725	VMI SERIAL INTERFACE CABLE, RS-232, DB-25 FEMALE TO MALE 10 FOOT LENGTH USED TO CONNECT MODEM TO ICENTRAL OR DIRECT CONNECT BETWEEN BILLING SYSTEM AND ICENTRAL	0.5	191.72
BT-VMITN3X	VMITN3X	93213X	TRIM NETWORK, 3 DB OF NETWORK CORRECTION, VERTICAL PROFILE ATTENUATOR VALUES: 1, 2, 3, 4, & 5 DB X = AT VALUE OF THE TRIM NETWORK. (EX. # 9321 32) USED IN SLIU AND VMIU, 10 PIECES PER MULTI-PACK	1	26.61
BT-VMITN6X	VMITN6X	93216X	TRIM NETWORK, 6 DB OF NETWORK CORRECTION, VERTICAL PROFILE ATTENUATOR VALUES: 1, 2, 3, 4, & 5 DB X = AT VALUE OF THE TRIM NETWORK. (EX. # 9321 62) USED IN SLIU AND VMIU, 10 PIECES PER MULTI-PACK	1	26.61
BT-VMIUC421ABC48	VMIUC421ABC48	9491ABC48	VMIU PLUS 4 PORT COMPLETE UNIT, 2 OSCILLATORS 54-860 MHZ FORWARD, 5-40 MHZ RETURN, XXX.X MHZ DATA CARRIER INCLUDES:ONE JAMMER MOD; VARIOUS CONFIGURATIONS CUSTOM NUMBER ASSIGNED BY BT, A=ID, B=DATA FREQ, C=PWR OPT	10	1689.08
BT-VMIUC422ABC48	VMIUC422ABC48	9492ABC48	VMIU PLUS 4 PORT COMPLETE UNIT, 4 OSCILLATORS 54-860 MHZ FORWARD, 5-40 MHZ RETURN, XXX.X MHZ DATA CARRIER INCLUDES:ONE JAMMER MODULE; VARIOUS CONFIGURATIONS CUSTOM NUMBER ASSIGNED BY BT, A=ID, B=DATA FREQ, C=PWR OPT	10	1798.59
BT-VMIUC422B2148	VMIUC422B2148	9492B21-48	VMIU PLUS COMPLETE UNIT, 4 OSC (9465 JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 104.75 MHZ DATA CARRIER INCLUDES:VMI-JM423545, JAMMER MODULE REQUIRES (1)DC AND POSSIBLY (1) VMI EQ AND (1) VMI AT	10	1798.59
BT-VMIUC422Q5148	VMIUC422Q5148	9492Q5148	VMIU PLUS COMPLETE UNIT, 4 OSC (9465 JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 112.7 MHZ DATA CARRIER INCLUDES:VMI-JM423545, JAMMER MODULE REQUIRES (1)DC AND POSSIBLY (1) VMI EQ AND (1) VMI AT	10	1798.59
BT-VMIUC423ABC48	VMIUC423ABC48	9493ABC48	VMIU PLUS 4 PORT COMPLETE UNIT, 6 OSCILLATORS 54-860 MHZ FORWARD, 5-40 MHZ RETURN, XXX.X MHZ DATA CARRIER INCLUDES:TWO JAMMER MODULES; VARIOUS CONFIGURATIONS CUSTOM NUMBER ASSIGNED BY BT, A=ID, B=DATA FREQ, C=PWR OPT	10	1993.22

BT-VMIUC423V5148	VMIUC423V5148	9493V48	VMIU COMPLETE UNIT, 6 OSC (9465C2V,9468 JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 112.7 MHZ DATA CARRIER INCLUDES: VMI-JM423545, VMI-JM444965 JAMMER MODULES REQUIRES (1)DC AND POSSIBLY (1) VMI EQ AND (1) VMI AT	10	1993.22
BT-VMIUC424A2248	VMIUC424A2248	9494A2248	VMIU PLUS 4 PORT COMPLETE UNIT, 8 OSCS (9471 + 9472 JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 104.75 MHZ DATA CARRIER INCLUDES: VMI-JM440532, VMI-JM443051 JAMMER MODULES AUXILLIARY POWERED	10	2102.71
BT-VMIUC424A5248	VMIUC424A5248	9494A5248	VMIU PLUS 4 PORT COMPLETE UNIT, 8 OSCS (9471 + 9472 JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 112.7 MHZ DATA CARRIER INCLUDES: VMI-JM440532, VMI-JM443051 JAMMER MODULES AUXILLIARY POWERED	10	2102.71
BT-VMIUC424ABC48	VMIUC424ABC48	9494ABC48	VMIU PLUS 4 PORT COMPLETE UNIT, 8 OSCILLATORS 54-860 MHZ FORWARD, 5-40 MHZ RETURN, XXX.X MHZ DATA CARRIER INCLUDES:TWO JAMMER MODULES; VARIOUS CONFIGURATIONS CUSTOM NUMBER ASSIGNED BY BT, A=ID, B=DATAFREQ, C=PWR OPT	10	2102.71
BT-VMIUC424V2148	VMIUC424V2148	9494V2148	VMIU 4 PORT COMPLETE UNIT, 8 OSCS (9463, 9465 JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 104.75 MHZDATA CARRIER INCLUDES: VMI-JM443551, VMI-JM444959 JAMMER MODULES REQUIRES (1) DC AND POSSIBLY (1) VMI EQ AND (1) VMI AT	10	2102.71
BT-VMIUC424V5148	VMIUC424V5148	9494V48	VMIU 4 PORT COMPLETE UNIT, 8 OSCS (9463, 9465 JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 112.7 MHZ DATA CARRIER INCLUDES: VMI-JM443551, VMI-JM444959 JAMMER MODULES REQUIRES (1) DC AND POSSIBLY (1) VMI EQ AND (1) VMI AT	10	2102.71
BT-VMIUC425A2248	VMIUC425A2248	9495A2248	VMIU PLUS 4 PORT COMPLETE UNIT, 10 OSCS(9471+9472+9473-2 JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 104.75 MHZ DATA CARRIER INCLUDES:VMI-JM440532, VMI-JM443051,VMI-JM424959 JAMMERS AUXILLIARY POWERED	10	2297.37
BT-VMIUC425A5248	VMIUC425A5248	9495A5248	VMIU PLUS 4 PORT COMPLETE UNIT, 10 OSCS (9471+9472+9473-2JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN PATH, XXX.X DATA CARRIER INCLUDES:VMI-JM440532,VMI-JM443051,VMI-JM424959 JAMMERS AUXILLIARY POWERED	10	2297.37
BT-VMIUC425ABC48	VMIUC425ABC48	9495ABC48	VMIU PLUS 4 PORT COMPLETE UNIT, 10 OSCILLATORS 54-860 MHZ FORWARD, 5-40 MHZ RETURN, XXX.X MHZ DATA CARRIER INCLUDES:THREE JAMMER MODULES; VARIOUS CONFIGURATIONS CUSTOM NUMBER ASSIGNED BY BT, A=ID, B=DATA FREQ, C=PWR OPT	10	2297.37
BT-VMIUC425B2148	VMIUC425B2148	9495B2148	VMIU PLUS 4 PORT COMPLETE UNIT, 10 OSCS (9461-2,9463,9465) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 104.75 MHZ DATA CARRIER INCLUDES:VMI-JM421217,VMI-JM442135,VMI-JM442135 JAMMERS NETWORK POWERED, REQUIRES DC,EQ,AND AT	10	2297.37
BT-VMIUC425B5148	VMIUC425B5148	9495B5148	VMIU PLUS 4 PORT COMPLETE UNIT, 10 OSCS (9461-2,9463,9465) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 112.7 MHZ DATA CARRIER INCLUDES: VMI-JM421217,VMI-JM442135,VMI-JM443551 JAMMERS NETWORK POWERED, REQUIRES DC,EQ AND AT	10	2297.37
BT-VMIUC425C5148	VMIUC425C5148	9495C5148	VMIU PLUS 4 PORT COMPLETE UNIT, 10 OSCS (9461-2+9465+9468JM) 54-860 MHZ FORWARD, 5-40 MHZ RETURN, 112.7 MHZ DATA CARRIER INCLUDES: VMI-JM421217,VMI-JM443551,VMI-JM444965 NETWORK POWERED	10	2297.37
BT-VMIUGKSFMS	VMIUGKSFMS	9393	VMIU JUMPER 27 1/2" LENGTH, W/KS MALE (5/8-28) TO KS FEMALE (5/8-24)	1	132.21
BT-VMIUGRSM	VMIUGRSM	9399	VMIU OPTIONAL GROUP RETURN PATH SWITCH	1	110.87
BT-VMIURD4 2 348	VMIURD4 2 348	943248	VMIU RF DISTRIBUTION MODULE, 4 PORT, 2 WAY 54-860 MHZ FORWARD, 5-42 MHZ RETURN 104.75 MHZ DATA CARRIER FREQUENCY	1.34	557.11
BT-VMIURD4 2 548	VMIURD4 2 548	945248	VMIU RF DISTRIBUTION MODULE, 4 PORT, 2 WAY 54-860 MHZ FORWARD, 5-42 MHZ RETURN 112.7 MHZ DATA CARRIER FREQUENCY	1.34	557.11
BT-VMIURD42448	VMIURD42448	944248	VMIU RF DISTRIBUTION MODULE, 4 PORT, 2 WAY 54-860 MHZ FORWARD, 5-42 MHZ RETURN 105.4 MHZ DATA CARRIER FREQUENCY	1.34	557.11
BT-VMIUSBH164	VMIUSBH164	93664H	VMIU SHROUD BRACKET 16 PORT, HORIZONTAL (HOLDS 3 OR 4 VMIU'S) INCLUDES: SHROUD BRACKET ONLY MUST BE USED WITH 9366-SH SHROUD AND VMIU UNITS		51.08
BT-VMIUSBH205	VMIUSBH205	93625H	VMIU SHROUD BRACKET 20 PORT, HORIZONTAL (HOLDS 4 OR 5 VMIU'S) INCLUDES: SHROUD BRACKET ONLY NOTE: MUST BE USED WITH 9362-SH SHROUD AND VMIU UNITS		71.88
BT-VMIUSBV08 2	VMIUSBV08 2	9368 2 V	VMIU SHROUD BRACKET 8 PORT (HOLDS 1 OR 2 VMIU'S) INCLUDES: SHROUD BRACKET ONLY MUST BE USED WITH 9368-SV SHROUD AND VMIU UNITS		41.57
BT-VMIUWB4	VMIUWB4	9381	VMIU WALL MOUNTING BRACKET USED WITH VMI UNITS 10 PIECES PER MULTI-PACK	10	6.22
BT-VOYAGERIII	VOYAGERIII	5122	CONSUMER BROADBAND VHF/UHF PREAMPLIFIER 1-300 OHM OUTPUT	1	129.24

BT-VST	VST	3184	VERSATAP SELF-TERMINATING, TYPE "G", 75 OHM 10 PIECES PER MULTI-PACK	1	22.34
BT-XRS3	XRS3	3473	SPLITTER, 3 WAY 5-1000 MHZ, IN-LINE STYLE 25 PIECES PER MULTI-PACK	5	0.92
BT-ZBTFTP	ZBTFTP	1964	TERMINATOR MALE, TYPE "F", 75 OHM Z-LINE SERIES 100 PIECES PER MULTI-PACK	1	0.27
BT-ZCM101	ZCM101	1471	BROADBAND VHF/CATV DISTRIBUTION AMPLIFIER 10 DB, 50-550 MHZ Z-LINE SERIES	0.56	22.46
BT-ZCM201	ZCM201	1472	BROADBAND VHF/CATV DISTRIBUTION AMPLIFIER 20 DB, 50-550 MHZ Z-LINE SERIES	0.56	39.17
BT-ZCM48550	ZCM48550	5534	BROADBAND CATV DISTRIBUTION AMPLIFIER 50 DB, 54-550 MHZ Z-LINE SERIES	4.2	637.50
BT-ZCW	ZCW	4885	DIRECTIONAL TAP, 1 OUTPUT, 5-900 MHZ VALUES: 6,9,12,16,20,24,27,30 DB 25 PIECES PER MULTI-PACK	2.5	0.77
BT-ZDC	ZDC	4027	DIRECTIONAL TAP, 1 OUTPUT, 5-900 MHZ VALUES: 16,24,27,30 DB 25 PIECES PER MULTI-PACK	1.25	0.71
BT-ZDC4	ZDC4	4066	DIRECTIONAL TAP, 4 OUTPUT, 5-1000 MHZ VALUES: 8,16,24 DB 25 PIECES PER MULTI-PACK	7.5	3.26
BT-ZDM806	ZDM806	5880	AGILE AUDIO/VIDEO DEMODULATOR 54-806 MHZ UHF/VHF INPUT	3.5	539.83
BT-ZF59290G	ZF59290G	1961	CONNECTOR HEX, TYPE "F", MALE, RG-59 Z-LINE SERIES 100 PIECES PER MULTI-PACK	1	0.30
BT-ZF61NW	ZF61NW	1962	CONNECTOR TYPE "F", FEMALE, CHASSIS MOUNT W/ NUT & FLAT WASHER Z-LINE SERIES 100 PIECES PER MULTI-PACK	5	0.44
BT-ZFMSM	ZFMSM	5872	AGILE FM STEREO MODULATOR 88-108 MHZ, +30 DBMV	3.8	375.27
BT-ZHC12a	ZHC12a	5959A	PASSIVE COMBINER 50-1000 MHZ, 12 PORTS	2.53	163.26
BT-ZHCA16C750	ZHCA16C750	7757	ACTIVE COMBINER 50-750 MHZ, 16 PORTS		434.37
BT-ZHLSJ	ZHLSJ	1977	BAND SEPARATOR/COMBINER LOW & FM/ HIGH Z-LINE SERIES 25 PIECES PER MULTI-PACK	2.5	3.44
BT-ZS753	ZS753	4213	SPLITTER, 3 WAY 5-900 MHZ Z-LINE SERIES 25 PIECES PER MULTI-PACK	3.25	1.36
BT-ZS754	ZS754	4214	SPLITTER, 4 WAY 5-900 MHZ Z-LINE SERIES 25 PIECES PER MULTI-PACK	3.25	1.60
BT-ZS758	ZS758	4218	SPLITTER, 8 WAY 5-900 MHZ Z-LINE SERIES 25 PIECES PER MULTI-PACK	7.25	3.79
BT-ZSCAFM	ZSCAFM	4465	FM STRIP AMPLIFIER LOW NOISE 88-108 MHZ STRIP AMPLIFIER	3.8	360.49
BT-ZSCO3	ZSCO3	1973	CHANNEL COMBINER CHANNEL 3		11.08
BT-ZSCO4	ZSCO4	1974	CHANNEL COMBINER CHANNEL 4		11.08
BT-ZTA15	ZTA15	1466	BROADBAND VHF/FM/UHF DISTRIBUTION AMPLIFIER 16 DB, 54-220/470-900 MHZ Z-LINE SERIES	0.94	32.03
BT-ZTA25	ZTA25	1463	BROADBAND VHF/FM/UHF DISTRIBUTION AMPLIFIER 25 DB, 54-216/470-890 MHZ Z-LINE SERIES	1.5	62.43
BT-ZTA35	ZTA35	1464	BROADBAND VHF/FM/UHF DISTRIBUTION AMPLIFIER 36 DB, 54-216/470-890 MHZ Z-LINE SERIES	2.5	270.04
BT-ZTA45	ZTA45	1465	BROADBAND VHF/FM/UHF DISTRIBUTION AMPLIFIER 45 DB, 54-216/470-890 MHZ Z-LINE SERIES	6.5	527.36
BT-ZUVSJ	ZUVSJ	1978	BAND SEPARATOR/COMBINER UHF/VHF Z-LINE SERIES 25 PIECES PER MULTI-PACK	2.5	3.32
BT-ZUVT2	ZUVT2	1932	DIRECTIONAL COUPLER, 2 OUTPUT, 54-890 MHZ VALUES: 12,17,23 DB 25 PIECES PER MULTI-PACK	6.5	1.48
BT-ZUVT4	ZUVT4	1934	DIRECTIONAL COUPLER, 4 OUTPUT, 54-890 MHZ VALUES: 12,17,23 DB 25 PIECES PER MULTI-PACK	7.5	1.87