

## DSIM Amplifier Reference Vendor PN

DSIM-GI		
Amplifier Part Number	Description	Amp Manufacturer
BLE-75SH	Line Extender (LE) 750MHz	General Instrument
MB-75SH/15	Dual Hybrid Power Doubling Mini-Bridger (750MHz)	Next Level
MB-75SH		
MBS-75SH		
MB-75JH		
MBS-75JH		
BT-75-SH	Broadband Telecommunication Amplifier (Trunk) 750MHz	General Instruments
BT-75-JH		
BLE87	Line Extender (LE) 870MHz	Motorola
MB87	Dual Output Minibridger 870MHz	Motorola
BT87	Broadband Telecommunication Amplifier (Trunk) 870MHz	Motorola
BLE100	Line Extender (LE) 1002MHz	Motorola
BT100	Broadband Telecommunication Amplifier (Trunk) 1002MHz	Motorola
MB100	Minibridger 1002MHz	Motorola
DSIM-MV		
Amplifier Part Number	Description	Amp Manufacturer
6-GNA197	D Series Global Network Amplifiers (1 post Amp) 750MHz	Philips/Magnavox
6-GNA297	D Series Global Network Amplifiers (2 post Amp) 750MHz	
6-GNA397	D Series Global Network Amplifiers (3 post Amp) 750MHz	
6-GNA198	Spectrum 2000 Global Network Amplifiers (1 post Amp) 862MHz	Philips/Magnavox
6-GNA298	Spectrum 2000 Global Network Amplifiers (2 post Amp) 862MHz	
6-GNA398	Spectrum 2000 Global Network Amplifiers (3 post Amp) 862MHz	
6-TNA297	Trunk Network Amplifier 750MHz	Philips/Magnavox/ C-Cor
6-TNA397	Trunk Network Amplifier 750MHz	
6-T3A398	Type 1 Diamond Line Amplifier 870MHz	Philips/Magnavox/ C-Cor
6-G3A298	Type 2 Diamond Line Amplifier 870MHz	
8-G4A298	Type 2 Diamond Line Amplifier GaAs 870MHz	
6-MGNA498	Four-Output MigraForce Amplifier 870MHz	Philips
DSIM-SG		
Amplifier Part Number	Description	Amp Manufacturer
7006936	GainMaker High Gain Dual System Amplifier 1002MHz	SA/Cisco
7006586		
7014161		
7014162		
7006938	GainMaker High Gain Balanced Triple Amplifier 1002MHz	SA/Cisco
7006942		
7014163		
7014164		
7006939	GainMaker Unbalanced Triple System Amplifier 1002MHz	SA/Cisco
7006943		
7006937	GainMaker Low Gain Dual System Amplifier 1002MHz	SA/Cisco
7006941		
7006952	GainMaker Line Extender 1002MHz	SA/Cisco
7006590		



<b>DSIM-SS -01 &amp; 02 (24VDC)</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
511058	System Amplifier II Line Extender (LE) 750MHz	Scientific Atlanta
544461		
544900		
511052	System Amplifier II Low Gain Dual 750MHz	Scientific Atlanta
544457		
544899		
539321	System Amplifier II High Gain Dual 750MHz	Scientific Atlanta
544458		
544901		
511067	System Amplifier II Balanced Triple 750MHz	Scientific Atlanta
544459		
544903		
539327	System Amplifier II UnBalanced Triple 750MHz	Scientific Atlanta
544460		
544904		
542766	System Amplifier II High Gain UnBalanced Triple 750MHz	Scientific Atlanta
537120	System Amplifier II Quad 750MHz	Scientific Atlanta
544902		
88D165	System Amplifier III Line Extender 750MHz	Scientific Atlanta
587991		
590560		
570848		
570849		
88D106	System Amplifier III High Gain Dual 750MHz	Scientific Atlanta
592894		
588689	System Amplifier III Low Gain Dual 750MHz	Scientific Atlanta
590557	System Amplifier III Type 1 Unbalance Triple 750MHz	Scientific Atlanta
570846		
592895		
590558	System Amplifier III Type 2 750MHz	Scientific Atlanta
570847		
590559		
590561		
<b>DSIM-SS -04 (12VDC)</b>		
574754	System Amplifier III Line Extender with 12DC Power Supply	Scientific Atlanta
<b>DSIM-JD</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
JLX-7-750P/LC/40	Line Extender (LE) 750MHz	Jerrold
MB-750D-H/40 (H-Type)	Dual Hybrid Power Doubling Mini-Bridger 750MHz	Jerrold
<b>DSIM-AF</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
FTMB-75 Series	Mini-Bridger Amplifier	Antec

<b>DSIM-CJ</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
Flex Max FM601e-T/B	Flex Max 601e Trunk and Bridger Amplifier	Arris
<b>DSIM-CG</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
6-LE97/98 LE	Line Extender (LE)	Philips
Spectrum 2000	Line Extender (LE)	C-Cor
<b>DSIM-CC KIT 01</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
Flexnet E7 series LE	Line Extender (LE) 750MHz with Linear power supply	C-Cor
MB-750D-H/40	Dual Hybrid Power Doubling 750MHz Mini-Bridger	General Instruments
<b>DSIM-CC KIT 02</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
FlexMax 331e	Line Extender (LE)	C-Cor
<b>DSIM-CF KIT 01</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
Flexnet FNT 700 series	Trunk Amplifier	C-Cor
Flexnet FNB 700 series	Bridger Amplifier	C-Cor
Flexnet FNT 800 series	Trunk Amplifier	C-Cor
Flexnet FNB 800 series	Bridger Amplifier	C-Cor
<b>DSIM-CF KIT 02</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
Flexnet FNT 900 series	FNT95DJ-KB6K1A1	C-Cor
Flexnet FNB 900 series	FNB9ADJ-LD6GA1	C-Cor
<b>DSIM-CF KIT 03</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
Navicor NL Series	Line Extender	C-Cor
<b>DSIM-CF KIT 04</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
Flexnet FNB 900 series	FNB9ADJT-KB6N6A1	C-Cor
Flexnet FNB 900 series	FNB96CL-KB6G6A1	C-Cor
<b>DSIM-CF KIT 05</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
Flexnet FNT 900 series	FNT95DJT-KB6P6A1	C-Cor
<b>DSIM-CF KIT 06</b>		
<b>Amplifier Part Number</b>	<b>Description</b>	<b>Amp Manufacturer</b>
Flex Max 901e Series	Trunk / Bridger	C-Cor