



Notice of Product Discontinuation

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Due to lack of demand and to streamline our product lines to serve our customers better, ATX will be discontinuing all BNC versions of our SignalOn™ and Maxnet™ RF product lines. A full list of discontinued products and suggested substitutes (where applicable) is embedded at the bottom of this notice. These changes are effective immediately.

| Category | EOL P/N | Description | Sub P/N | Sub Description |
|-----------------|--|---|--|---|
| Maxnet Passives | MN2-2TSPB | Dual 2-way splitter: 20 dB front TP, pads, BNC Connectors | MN2-2TSPF | Dual 2-way splitter: 20 dB front TP, pads, F Connectors |
| | MN2-2TCPB | Dual 2-way combiner: 20 dB front TP, pads, BNC Connectors | MN2-2TCPF | Dual 2-way combiner: 20 dB front TP, pads, F Connectors |
| | MN2-3PB | 3- 2-way splitter/combiners in one module: BNC Connectors | MN2-3PF | 3- 2-way splitter/combiners in one module: F Connectors |
| | MN2C4SB | 2X4 Service Group Combiner/Splitter, TP, pads, BNC Connectors | MN2C4SF | 2X4 Service Group Combiner/Splitter, TP, pads, F Connectors |
| | MN2C2SB | 2x2 Service Group Combiner/Splitter, Test Point, Pads, BNC Connectors | MN2C2SF | 2x2 Service Group Combiner/Splitter, Test Point, Pads, F Connectors |
| | MN4TSPB | 4-way Splitter: 20 dB Front Test Port, Pads, BNC Connectors | MN4TSPF | 4-way Splitter: 20 dB Front Test Port, Pads, F Connectors |
| | MN4TCPB | 4-way Combiner: 20 dB Front Test Port, Pads, BNC Connectors | MN4TCPF | 4-way Combiner: 20 dB Front Test Port, Pads, F Connectors |
| | MN4-2TSPB | 2x 4-way Splitters, 2x 20 dB Front Test Ports, Pads, BNC Connectors | MN4-2TSPF | 2x 4-way Splitters, 2x 20 dB Front Test Ports, Pads, F Connectors |
| | MN4-2TCPB | 2x 4-way Combiners, 2x 20 dB Front Test Ports, Pads, BNC Connectors | MN4-2TCPF | 2x 4-way Combiners, 2x 20 dB Front Test Ports, Pads, F Connectors |
| | MN8TSPB-E | 8-way Splitter: 20 dB Front Test Port, Pads, BNC Connectors, 1 dB Plug-in EQ | MN8TSPF-E | 8-way Splitter: 20 dB Front Test Port, Pads, F Connectors, 1 dB Plug-in EQ |
| | MN8TCPB-E | 8-way Combiner: 20 dB Front Test Port, Pads, BNC Connectors, 1 dB Plug-in EQ | MN8TCPF-E | 8-way Combiner: 20 dB Front Test Port, Pads, F Connectors, 1 dB Plug-in EQ |
| | MN16TSPB-E | 16-way Splitter: 20 dB Front Test Port, Pads, BNC Connectors, 2 dB Plug-in EQ | MN16TSPF-E | 16-way Splitter: 20 dB Front Test Port, Pads, F Connectors, 2 dB Plug-in EQ |
| | MN16TCPB-E | 16-way Combiner: 20 dB Front Test Port, Pads, BNC Connectors, 2 dB Plug-in EQ | MN16TCPF-E | 16-way Combiner: 20 dB Front Test Port, Pads, F Connectors, 2 dB Plug-in EQ |
| | MN9DCPB | 9 dB DC: Pads, BNC Connectors (input, output and tap on rear) | MN9DCPF | 9 dB DC: Pads, F Connectors (input, output and tap on rear) |
| | MN20DCPB | 20 dB DC: Pads, BNC Connectors (input, output and tap on rear) | MN20DCPF | 20 dB DC: Pads, F Connectors (input, output and tap on rear) |
| | MN3/9DCPB | Three 9 dB DCs in One Module; Pads on Tap Ports, BNC Connectors | MN3/9DCPF | Three 9 dB DCs in One Module; Pads on Tap Ports, F Connectors |
| MN3/12DCPB | Three 12 dB DCs in One Module; Pads on Tap Ports, BNC Connectors | MN3/12DCPF | Three 12 dB DCs in One Module; Pads on Tap Ports, F Connectors | |

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|------------------------------|-----------------------------|--|-----------------------------|--|
| | MN3/20DCPB | Three 20 dB DCs in One Module; Pads on Tap Ports, BNC Connectors | MN3/20DCPF | Three 20 dB DCs in One Module; Pads on Tap Ports, F Connectors |
| | MN8/20DDCB | Dual 8/20 Directional Coupler Module, BNC Connectors | MN8/20DDCF | Dual 8/20 Directional Coupler Module, F Connectors |
| | MNBCNCB | Broadcast/Narrowcast Combiner, 12 dB Front Test Port, BNC Connectors | MNBCNCF | Broadcast/Narrowcast Combiner, 12 dB Front Test Port, F Connectors |
| | MNBC4NCB-12 | Broadcast + 4x Narrowcast Combiner, 12 dB Rear Test Port, BNC Connectors | MNBC4NCF-12 | Broadcast + 4x Narrowcast Combiner, 12 dB Rear Test Port, F Connectors |
| | MNEQM3B | Triple Signal Equalization and Padding Module, BNC Connectors | MNEQM3F | Triple Signal Equalization and Padding Module, F Connectors |
| | MN9655B | Diplex Filter in One Module, BNC Connectors | MN9655F | Diplex Filter in One Module, F Connectors |
| | MN2-9655B | Two Diplex Filters in One Module, BNC Connectors | MN2-9655F | Two Diplex Filters in One Module, F Connectors |
| SignalOn Passives | N-MCB24M0 | Combiner with Monitor, 1 GHz, BNC Connector, 2x4:1, 0 dB Default | N-MCF24M0 | Combiner with Monitor, 1 GHz, F Connector, 2x4:1, 0 dB Default |
| | N-MSB24M0 | Splitter with Monitor, 1 GHz, BNC Connector, 2x4:1, 0 dB Default | N-MSF24M0 | Splitter with Monitor, 1 GHz, F Connector, 2x4:1, 0 dB Default |
| | N-MCB18M0 | Combiner with Monitor, 1 GHz, BNC Connector, 8:1, 0 dB Default | N-MCF18M0 | Combiner with Monitor, 1 GHz, F Connector, 8:1, 0 dB Default |
| | N-MSB18M0 | Splitter with Monitor, 1 GHz, BNC Connector, 8:1, 0 dB Default | N-MSF18M0 | Splitter with Monitor, 1 GHz, F Connector, 8:1, 0 dB Default |
| | N-MXB24M0 | Splitter/Combiner with Monitor, 1 GHz, BNC Connector, 2x4:1, 0 dB Default | N-MXF24M0 | Splitter/Combiner with Monitor, 1 GHz, F Connector, 2x4:1, 0 dB Default |
| | N-MCB32M0 | Combiner with Monitor, 1 GHz, BNC Connector, 3x2:1, 0 dB Default | N-MCF32M0 | Combiner with Monitor, 1 GHz, F Connector, 3x2:1, 0 dB Default |
| | N-MSB32M0 | Splitter with Monitor, 1 GHz, BNC Connector, 3x2:1, 0 dB Default | N-MSF32M0 | Splitter with Monitor, 1 GHz, F Connector, 3x2:1, 0 dB Default |
| | N-MPB12 | Plain, 1 GHz, BNC Connector, 2:1 | N-MPF12 | Plain, 1 GHz, F Connector, 2:1 |
| | N-MPB14 | Plain, 1 GHz, BNC Connector, 4:1 | N-MPF14 | Plain, 1 GHz, F Connector, 4:1 |
| | N-MPB18 | Plain, 1 GHz, BNC Connector, 8:1 | N-MPF18 | Plain, 1 GHz, F Connector, 8:1 |
| | N-MPB24 | Plain, 1 GHz, BNC Connector, 2x4:1 | N-MPF24 | Plain, 1 GHz, F Connector, 2x4:1 |
| | N-MPB32 | Plain, 1 GHz, BNC Connector, 3x2:1 | N-MPF32 | Plain, 1 GHz, F Connector, 3x2:1 |
| | N-MDB309R | BNC Connector, 1 GHz, Triple Circuit, 9 dB | N-MDF309R | F Connector, 1 GHz, Triple Circuit, 9 dB |
| | N-MDB312R | BNC Connector, 1 GHz, Triple Circuit, 12 dB | N-MDF312R | F Connector, 1 GHz, Triple Circuit, 12 dB |
| | N-MDB320R | BNC Connector, 1 GHz, Triple Circuit, 20 dB | N-MDF320R | F Connector, 1 GHz, Triple Circuit, 20 dB |
| | N-MCB24BCNC | 1x Broadcast, 3x Narrowcast Combiner, Dual, 1 GHz, BNC Connector, 0 dB Default | N-MCF24BCNC | 1x Broadcast, 3x Narrowcast Combiner, Dual, 1 GHz, F Connector, 0 dB Default |
| | N-MDPXB3L | BNC Connector, Low 5-42 MHz, High 54-1002 MHz | N-MDPXF3L | F Connector, Low 5-42 MHz, High 54-1002 MHz |
| | N-MDPXB3H | BNC Connector, Low 5-65 MHz, High 88-1002 MHz | N-MDPXF3H | F Connector, Low 5-65 MHz, High 88-1002 MHz |
| | N-MMB320FM0 | BNC Connector, Triple Circuit, 1 GHz, 20 dB, 0 dB Default | N-MMF320FM0 | F Connector, Triple Circuit, 1 GHz, 20 dB, 0 dB Default |
| | N-MLB12 | BNC Connector, 2:1 Splitter | N-MLF12 | F Connector, 2:1 Splitter |
| N-MLB14 | BNC Connector, 4:1 Splitter | N-MLF14 | F Connector, 4:1 Splitter | |

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| N-MLB18 | BNC Connector, 8:1 Splitter | N-MLF18 | F Connector, 8:1 Splitter |
| N-MLB24 | BNC Connector, 4x2:1 Splitter | N-MLF24 | F Connector, 2x4:1 Splitter |
| N-MLB32 | BNC Connector, 3x2:1 Splitter | N-MLF32 | F Connector, 3x2:1 Splitter |

In addition to the BNC product lines, the following are also subject to discontinuation:

| Category | EOL P/N | Description | Sub P/N | Description |
|---|---------------------|--|--|--|
| Other (With Replacement) | PCR-SW-xx/yy | 1RU Pilot Carrier Redundancy Source, Single Channel, Agile Frequency, includes Two AC Power Supplies | PCR-SW-A1AC | 1RU Pilot Carrier Redundancy Source, Single Channel, Agile Frequency, includes Two AC Power Supplies |
| | PCR-SW-xx | 1RU Pilot Carrier Redundancy Source, Single Channel, Agile Frequency, includes Two 48 VDC Power Supplies | PCR-SW-A1DC | 1RU Pilot Carrier Redundancy Source, Single Channel, Agile Frequency, includes Two 48 VDC Power Supplies |
| | PCR-SW-DC-xx/yy | 1RU Two Pilot Redundancy Switch (xx/yy = pilot frequencies in MHz), AC Power | PCR-SW-A1AC | 1RU Pilot Carrier Redundancy Source, Single Channel, Agile Frequency, includes Two AC Power Supplies |
| | PCR-SW-DC-xx | 1RU One Pilot Redundancy Switch (xx = pilot frequency in MHz), AC Power | PCR-SW-A1DC | 1RU Pilot Carrier Redundancy Source, Single Channel, Agile Frequency, includes Two 48 VDC Power Supplies |
| | QDAXF870-*** | Distribution Amplifier, 870MHz | QDAXU1000 | MDU Amplifier, 1000MHz bandwidth, 5-42MHz return bandwidth |
| | SCN-4010NCF | Forward Narrowcast Combining Platform, F Connectors | Maxnet or SignalOn | Functionality of the SCN* line can be recreated with Maxnet or SignalOn modules |
| | SCN-4010NCF L | Forward Narrowcast Combining Platform, Low Loss, F Connectors | Maxnet or SignalOn | Functionality of the SCN* line can be recreated with Maxnet or SignalOn modules |
| | SCN-3000 | Forward Broadcast Splitter/Reverse Signal Combiner | Maxnet or SignalOn | Functionality of the SCN* line can be recreated with Maxnet or SignalOn modules |
| | SCN-3001 | Reverse Signal Splitter | Maxnet or SignalOn | Functionality of the SCN* line can be recreated with Maxnet or SignalOn modules |
| | SCN-3002 | Reverse Group Combiner | Maxnet or SignalOn | Functionality of the SCN* line can be recreated with Maxnet or SignalOn modules |
| | SCN-3003 | Forward Narrowcast Splitter | Maxnet or SignalOn | Functionality of the SCN* line can be recreated with Maxnet or SignalOn modules |
| | SCN-3004 | Forward Broadcast and Narrowcast Combiner | Maxnet or SignalOn | Functionality of the SCN* line can be recreated with Maxnet or SignalOn modules |
| | SCN-3005 | Return Broadcast Combining Unit | Maxnet or SignalOn | Functionality of the SCN* line can be recreated with Maxnet or SignalOn modules |
| | N-MTPF2 | Single panel with 2 F-81 bulkhead | N-ACC-PP-08 | 8-port Patch Panel, F81 Connectors |
| | N-MTPF6 | Single panel with 6 F-81 bulkhead | N-ACC-PP-08 | 8-port Patch Panel, F81 Connectors |
| | MNDABB | Dual A/B Switch, BNC Connectors | MNDABF | Dual A/B Switch, F Connectors |
| PCR-PSV0 | Power Supply | | | |
| QRFB1000-13G/4/48 | 1000M/13DB/GPP/4/48 | QMP1000-** or N-MAF30MA | MaxnetII Amplifier, 1G or SignalOn Amplifier, 1G | |

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| QRFB1000-13G/4/AC | 1000M/13DB/GPP/4/AC | QMP1000-** or N-MAF30MA | MaxnetII Amplifier, 1G or SignalOn Amplifier, 1G |
| QRFB1000-19GPH/3/AC | 1000M/19DB/GPDH/3/48 | QMP1000-** or N-MAF30MA | MaxnetII Amplifier, 1G or SignalOn Amplifier, 1G |
| QPML 870-01.5 | LINEAR FORWARD EQ 870 MHZ,01.5DB | QPML 1000-01.5 | LINEAR FORWARD EQ 1000 MHZ 1.5 DB |
| QPML 870-03.0 | LINEAR FORWARD EQ 870 MHZ,03.0DB | QPML 1000-03.0 | LINEAR FORWARD EQ 1000 MHZ 3.0 DB |
| QPML 870-04.5 | LINEAR FORWARD EQ 870 MHZ,04.5DB | QPML 1000-04.0 | LINEAR FORWARD EQ 1000 MHZ 4.0 DB |
| QPML 870-06.0 | LINEAR FORWARD EQ 870 MHZ,06.0DB | QPML 1000-06.0 | LINEAR FORWARD EQ 1000 MHZ 6.0 DB |
| QPML 870-07.5 | LINEAR FORWARD EQ 870 MHZ,07.5DB | QPML 1000-07.0 | LINEAR FORWARD EQ 1000 MHZ 7.0 DB |
| QPML 870-09.0 | LINEAR FORWARD EQ 870 MHZ,09.0DB | QPML 1000-09.0 | LINEAR FORWARD EQ 1000 MHZ 9.0 DB |
| QPML 870-10.5 | LINEAR FORWARD EQ 870 MHZ,10.5DB | QPML 1000-10.0 | LINEAR FORWARD EQ 1000 MHZ 10.0 DB |
| QPML 870-12.0 | LINEAR FORWARD EQ 870 MHZ,12.0DB | QPML 1000-12.0 | LINEAR FORWARD EQ 1000 MHZ 12.0 DB |
| QPML 870-13.5 | LINEAR FORWARD EQ 870 MHZ,13.5DB | QPML 1000-13.5 | LINEAR FORWARD EQ 1000 MHZ 13.5 DB |
| QDAXU1G-30GP2W-85 | QDAXU MDU 1000 MHZ, 30dB, GAAS, PD,22dB RET 85/108 | QDAXU1000-30CGP2W | 1GHZ 30 CGP 2W W/22DB RETURN |
| IPB-OT-** | C-COR, JXP STYLE PAD 1.00", 1.2GHz, Various dB | N-ACC-AP-** | SignalOn JXP style Attenuator Pad |
| QGEQL 750-** | 750 MHZ JXP STYLE LINEAR EQ C-COR 1.35" | QGEQL 1000-** | 1 GHZ JXP STYLE LINEAR EQ C-COR 1.35" |
| QGEQL 870-** | 870 MHZ JXP STYLE LINEAR EQ C-COR 1.35" | QGEQL 1000-** | 1 GHZ JXP STYLE LINEAR EQ C-COR 1.35" |

| Category | EOL P/N | Description | EOL P/N | Description |
|---------------------------|-----------------|--|--------------|---|
| Other (No Replacement) | MNPDL | Maxnet Power Distribution Module | JXPEQ42-1.0 | JXP Reverse EQ, 5-42MHz, 1.0dB |
| | QPAL 930-32TGPH | 930MHZ 32DB LINE AMP COMPAT. - CCOR | JXPEQ42-1.5 | JXP Reverse EQ, 5-42MHz, 1.5dB |
| | QPAL 930-36TGPH | 930MHZ 36DB LINE AMP COMPAT. - CCOR | JXP-LP42 | JXP STYLE 42MHZ LOW PASS FILTER |
| | QPAL 930-39TGPH | 930MHZ 39DB LINE AMP COMPAT. - CCOR | JXP-T-** | STARLINE MOTOROLA PAD, 1.38", **dB |
| | QFTL 42A/DFB1 | 42MHZ DFB,SC/APC TEXSCAN FT.LASER 1310nm | JXP-T-75 | STARLINE MOTOROLA 75 OHM TERM PAD BLUE |
| | JXP-NPB-00 | CCOR NPB Pad JXP style Green 1.4" 00db | JXP-GM-** | PAD, S.A. GAINMAKER, 1.6", ** dB |
| | QCOR P-** | C-COR, PAD, SPB, X dB | QSFE 1000-** | MOT. STARLINE FWD EQ, SFE, 1GHz, *dB |
| | QCOR PR-** | C-COR, PAD, RPB, RETURN, xdB | QSFE 870-** | MOT. STARLINE FWD EQ, SFE, 870 MHz, *dB |
| | JXP-B-** | ATTENUATOR, BREAKAWAY, 1.37", **dB | QSRE-K-** | MOT RETURN PATH EQ 42 MHZ **DB |
| | JXPEQ42-0.5 | JXP Reverse EQ, 5-42MHz, 0.5dB | | |

If any of the items on the list are known to be of value to your organization, please contact us immediately to discuss last buy arrangements of any remaining stock.

Below is a list of contacts and pertinent information for ATX. Please visit ATX's web site at www.atx.com for additional product and contact information.

ATX Contact Information

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Thank you in advance for your understanding and continued support.

Best regards,



Gary Schuller

Product Manager, RF Management

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