

Product Discontinuation Notice

Dear Valued Customer,

Dec 21, 2020

Microlab will be discontinuing the products listed here on March 21, 2021. Microlab will not be manufacturing or stocking these products anymore beyond the date of discontinuation. Microlab now offers a last time buy for a period of 90 days from today or as defined by the contract, while supplies last on these products. Additional requests for discontinued products beyond existing stock levels will not be accepted after the date of discontinuation. In most cases, Microlab recommends a developed and released alternate product to replace the discontinued product.

Microlab will continue to honor any warranty issues on the discontinued products up to three years from the date of sale or as defined by the contract.

Please reach out to the Microlab Support team for any questions or concerns.

Sincerely,

The Microlab Team

Product	Product Description	Microlab Recommended Alternate
AR-30D	15dB Resistive Attenuator DC-3GHz 50W 7-16 Indoor	AR-30N
AS-15D	15dB Resistive Attenuator DC-3GHz 100W 7-16 Indoor	AS-15N
AS-30D	30dB Resistive Attenuator DC-3GHz 100W 7-16 Indoor	AS-30N
AU-10D	10dB Resistive Attenuator DC-3GHz 200W 7-16 Indoor	AU-10N
AU-20D	20dB Resistive Attenuator DC-3GHz 200W 7-16 Indoor	AU-20N
AU-30D	30dB Resistive Attenuator DC-3GHz 200W 7-16 Indoor	AU-30N
BK-04D	Diplexer 50-220/380-960MHz 50W/100W -153dBc 7-16 IP64	BK-04N
BK-12D	Diplexer 80-960/1695-2700MHz 120W -161dBc 7-16 IP64	BK-12E
BK-12DP	Diplexer 80-960/1695-2700MHz 120W -161dBc 7-16 IP67	BK-12EP
BK-24D	Diplexer 80-520 694-800/800-2700MHz 50/120W -161dBc 7-16	BK-24E
BK-24DP	Diplexer 80-520 694-800/800-2700MHz 50/120W -161dBc 7-16	BK-24EP
BK-35E	Triplexer DCS/IMT/IMT-E 100W -155dBc 4.3-10 Indoor	BK-351E
BK-421D	Triplexer 700+850/PCS/AWS 50W -161dBc 7-16 IP67	BK-421E
BK-421DW	Dual Triplexer 700+850/PCS/AWS 50W -161dBc 7-16 IP67	BK-421EW
BK-52D	Diplexer AWS+PCS/BRS 250W -160dBc 7-16 IP64	BK-52E
BK-68D	Diplexer 80-2170/2400-2690MHz 200/60W -153dBc 7-16 IP64	BK-68N
BK-691D	Diplexer 698-960 PCS AWS WCS/BRS 250W -161dBc 7-16 IP67	None
BK-722E	Diplexer PCS/AWS 500W -161dBc 4.3-10 IP67	BK-741E
BK-75D	Diplexer 700/850 100W -153dBc 7-16 IP67	BK-75E
BK-75N	Diplexer 700/850 100W -153dBc N-type IP67	BK-75E
BK-98D	Quadraplexer 800/900/IMT/IMT-E 250W -161dBc 7-16 IP68	BK-4002E
BL-36D	Duplexer IMT 2110-2170/1920-1980MHz 80/40W -153dBc 7-16 IP64	BL-36N
BL-51D	Duplexer AWS 2110-2180/1695-1780MHz 60W -161dBc 7-16 IP67	BL-51N
CA-84DP	Hybrid Coupler 2x2 694-2700MHz 80W -161dBc 7-16 IP67	CA-84KD
CA-84EP	Hybrid Coupler 2x2 694-2700MHz 80W -161dBc 4.3-10 IP67	CA-84KE
CA-86D	Hybrid Coupler 2x2 694-2700MHz 250W -161dBc 7-16 IP64	CA-86E
CA-86DP	Hybrid Coupler 2x2 694-2700MHz 250W -161dBc 7-16 IP67	CA-86EP
CA-88D	Hybrid Coupler 2x2 694-2700MHz 200W -161dBc 7-16 IP65	CA-88E
CA-88EP	Hybrid Coupler 2x2 694-2700MHz 200W -161dBc 4.3-10 IP67	CA-88E
CC-05D	5dB Directional Coupler 575-2700MHz 300W -161dBc 7-16 IP67	CC-05E
CC-06D	6dB Directional Coupler 575-2700MHz 300W -161dBc 7-16 IP67	CC-06E
CC-07D	7dB Directional Coupler 575-2700MHz 300W -161dBc 7-16 IP67	CC-07E
CC-08D	8dB Directional Coupler 575-2700MHz 300W -161dBc 7-16 IP67	CC-08E
CC-10D	10dB Directional Coupler 575-2700MHz 300W -161dBc 7-16 IP67	CC-10E

Product	Product Description	Microlab Recommended Alternate
CC-13D	13dB Directional Coupler 575-2700MHz 300W -161dBc 7-16 IP67	CC-13E
CC-15D	15dB Directional Coupler 575-2700MHz 300W -161dBc 7-16 IP67	CC-15E
CC-20D	20dB Directional Coupler 575-2700MHz 300W -161dBc 7-16 IP67	CC-20E
CC-30D	30dB Directional Coupler 575-2700MHz 300W -161dBc 7-16 IP67	CC-30E
CK-13E	13dB Directional Coupler 617-3800MHz 200W 161dBc 4.3-10 IP64	CC-613E
CK-13EP	13dB Directional Coupler 617-3800MHz 200W 161dBc 4.3-10 IP67	CC-613E
CM-80DP	Hybrid Combiner 3x3 694-2700MHz 150W -161dBc 7-16 IP67	CM-80KD
CM-80EP	Hybrid Combiner 3x3 694-2700MHz 150W -161dBc 4.3-10 IP67	CM-80KE
CM-88DP	Hybrid Combiner 4x4 694-2700MHz 150W -161dBc 7-16 IP67	CM-88KD
CM-88EP	Hybrid Combiner 4x4 694-2700MHz 150W -161dBc 4.3-10 IP67	CM-88KE
CM-99D	Hybrid Combiner 4x4 380-960MHz 100W -140dBc 7-16 Indoor	CM-99N
D2-95FD	2-way Reactive Splitter 580-2700MHz 500W -161dBc 7-16 IP67	D2-95FE
D3-95FD	3-way Reactive Splitter 580-2700MHz 500W -161dBc 7-16 IP67	D3-95FE
D4-49FF	4-way Wilkinson Splitter 350-5850MHz 10W SMA IP64	D4-49FN
DCC690D	DCC Combiner 8x4 694-2700MHz 75W -158dBc 7-16 Indoor 3RU	DCC690E
DCC690DNW	DCC Combiner 8x4 694-2700MHz 75W -158dBc 7-16 NEMA4	DCC690E
FY-06N	6dB Attenuator 617-2700MHz 25W -161dBc N-type IP67	FY-06E
FY-10N	10dB Attenuator 617-2700MHz 20W -161dBc N-type IP67	FY-10E
FY-15N	15dB Attenuator 617-2700MHz 20W -161dBc N-type IP67	FY-15E
FY-20N	20dB Attenuator 617-2700MHz 20W -161dBc N-type IP67	FY-20E
JA-05FA	0.5m 0.141 Cable DC-6GHz 100W -164dBc N-type(f)-7-16(m) Indoor	None
JA-05MA	0.5m 0.141 Cable DC-6GHz 100W -164dBc N-type(m)-7-16(m) Indoor	None
JA-10MB	1m 0.141 Cable DC-6GHz 100W -164dBc 4.1-9.5(m)-4.1-9.5(m) Indoor	None
JA-10ME	1m 0.141 Cable DC-6GHz 100W -164dBc 4.1-9.5(m)-7-16(m) Indoor	None
JA-10TZ	1m 0.141 Cable DC-6GHz 100W -164dBc 4.3-10(m)-N-type(f) Indoor	None
JA-20FA	2m 0.141 Cable DC-6GHz 100W -164dBc N-type(f)-7-16(m) Indoor	None
JA-20FZ	2m 0.141 Cable DC-6GHz 100W -164dBc 4.3-10(f)-N-type(m) Indoor	None
JA-20MD	2m 0.141 Cable DC-6GHz 100W -164dBc 7-16(m)-7-16(m) Indoor	None
JA-30FD	3m 0.141 Cable DC-6GHz 100W -164dBc 7-16(f)-7-16(f) Indoor	None
JA-30MA	3m 0.141 Cable DC-6GHz 100W -164dBc N-type(m)-7-16(m) Indoor	None
JA-30MD	3m 0.141 Cable DC-6GHz 100W -164dBc 7-16(m)-7-16(m) Indoor	None
JA-30MN	3m 0.141 Cable DC-6GHz 100W -164dBc N-type(m)-N-type(m) Indoor	None
JA-30MY	3m 0.141 Cable DC-6GHz 100W -164dBc 4.3-10(m)-7-16(m) Indoor	None
JA-30MZ	3m 0.141 Cable DC-6GHz 100W -164dBc 4.3-10(m)-N-type(m) Indoor	None
JA-30TD	3m 0.141 Cable DC-6GHz 100W -164dBc 7-16(m)-7-16(f) Indoor	None
JA-30TX	3m 0.141 Cable DC-6GHz 100W -164dBc 4.3-10(m)-4.3-10(f) Indoor	None
JA-30TY	3m 0.141 Cable DC-6GHz 100W -164dBc 4.3-10(f)-7-16(m) Indoor	None
JA-40FA	4m 0.141 Cable DC-6GHz 100W -164dBc N-type(f)-7-16(m) Indoor	None
JA-40MA	4m 0.141 Cable DC-6GHz 100W -164dBc N-type(m)-7-16(m) Indoor	None
JA-40MN	4m 0.141 Cable DC-6GHz 100W -164dBc N-type(m)-N-type(m) Indoor	None
JA-40TN	4m 0.141 Cable DC-6GHz 100W -164dBc N-type(m)-N-type(f) Indoor	None
JA-45MA	4.5m 0.141 Cable DC-6GHz 100W -164dBc N-type(m)-7-16(m) Indoor	None
JA-50FA	5m 0.141 Cable DC-6GHz 100W -164dBc N-type(f)-7-16(m) Indoor	None
JA-50MN	5m 0.141 Cable DC-6GHz 100W -164dBc N-type(m)-N-type(m) Indoor	None
JA-50MX	5m 0.141 Cable DC-6GHz 100W -164dBc 4.3-10(m)-4.3-10(m) Indoor	None
JA-50MZ	5m 0.141 Cable DC-6GHz 100W -164dBc 4.3-10(m)-N-type(m) Indoor	None
JB-03TN	0.3m 0.141 Cable DC-6GHz 100W -158dBc RA N-type(m)-N-type(f) Indoor	None
JB-05MN	0.5m 0.141 Cable DC-6GHz 100W -158dBc RA N-type(m)-N-type(m) Indoor	None
JB-10MA	1m 0.141 Cable DC-6GHz 100W -158dBc RA N-type(m)-7-16(m) Indoor	None
JB-10MN	1m 0.141 Cable DC-6GHz 100W -158dBc RA N-type(m)-N-type(m) Indoor	None
JB-10MZ	1m 0.141 Cable DC-6GHz 100W -158dBc RA 4.3-10(m)-N-type(m) Indoor	None
JB-10TD	1m 0.141 Cable DC-6GHz 100W -158dBc RA 7-16(m)-7-16(f) Indoor	None
JB-10TN	1m 0.141 Cable DC-6GHz 100W -158dBc RA N-type(m)-N-type(f) Indoor	None
JB-20MB	2m 0.141 Cable DC-6GHz 100W -158dBc RA N-type(m)-7-16(m) Indoor	None

Product	Product Description	Microlab Recommended Alternate
JB-20MN	2m 0.141 Cable DC-6GHz 100W -158dBc RA N-type(m)-N-type(m) Indoor	None
JB-20MX	2m 0.141 Cable DC-6GHz 100W -158dBc RA 4.3-10(m)-4.3-10(m) Indoor	None
JB-20MZ	2m 0.141 Cable DC-6GHz 100W -158dBc RA 4.3-10(m)-N-type(m) Indoor	None
JB-30MX	3m 0.141 Cable DC-6GHz 100W -158dBc RA 4.3-10(m)-4.3-10(m) Indoor	None
JD-10FV	1m 1/4 Cable DC-6GHz 140W -164dBc NEX10(f)-4.3-10(m) Indoor	None
JD-10MD	1m 1/4 Cable DC-6GHz 140W -160dBc 7-16(m)-7-16(m) Indoor	None
JD-10MN	1m 1/4 Cable DC-6GHz 140W -164dBc N-type(m)-N-type(m) Indoor	None
JD-10MV	1m 1/4 Cable DC-6GHz 140W -164dBc NEX10(m)-4.3-10(m) Indoor	None
JD-10MW	1m 1/4 Cable DC-6GHz 140W -164dBc NEX10(m)-NEX10(m) Indoor	None
JD-10MX	1m 1/4 Cable DC-6GHz 140W -160dBc 4.3-10(m)-4.3-10(m) Indoor	None
JD-10SV	1m 1/4 Cable DC-6GHz 140W -164dBc NEX10(f)-4.3-10(f) Indoor	None
JD-10SW	1m 1/4 Cable DC-6GHz 140W -164dBc NEX10(f)-NEX10(f) Indoor	None
JD-10TV	1m 1/4 Cable DC-6GHz 140W -164dBc NEX10(m)-4.3-10(f) Indoor	None
JD-10TW	1m 1/4 Cable DC-6GHz 140W -164dBc NEX10(m)-NEX10(f) Indoor	None
JD-10TZ	1m 1/4 Cable DC-6GHz 140W -160dBc 4.3-10(m)-N-type(f) Indoor	None
JD-20FV	2m 1/4 Cable DC-6GHz 140W -164dBc NEX10(f)-4.3-10(m) Indoor	None
JD-20FZ	2m 1/4 Cable DC-6GHz 140W -164dBc 4.3-10(f)-N-type(m) Indoor	None
JD-20MV	2m 1/4 Cable DC-6GHz 140W -164dBc NEX10(m)-4.3-10(m) Indoor	None
JD-20MW	2m 1/4 Cable DC-6GHz 140W -164dBc NEX10(m)-NEX10(m) Indoor	None
JD-20MX	2m 1/4 Cable DC-6GHz 140W -164dBc 4.3-10(m)-4.3-10(m) Indoor	None
JD-20SV	2m 1/4 Cable DC-6GHz 140W -164dBc NEX10(f)-4.3-10(f) Indoor	None
JD-20SW	2m 1/4 Cable DC-6GHz 140W -164dBc NEX10(f)-NEX10(f) Indoor	None
JD-20TV	2m 1/4 Cable DC-6GHz 140W -164dBc NEX10(m)-4.3-10(f) Indoor	None
JD-20TW	2m 1/4 Cable DC-6GHz 140W -164dBc NEX10(m)-NEX10(f) Indoor	None
JD-30MV	3m 1/4 Cable DC-6GHz 140W -164dBc NEX10(m)-4.3-10(m) Indoor	None
JE-10FN	1m 1/2 Cable DC-6GHz 380W -160dBc N-type(f)-N-type(f) Indoor	None
JE-10MA	1m 1/2 Cable DC-6GHz 380W -160dBc N-type(m)-7-16(m) Indoor	None
JE-10MD	1m 1/2 Cable DC-6GHz 380W -160dBc 7-16(m)-7-16(m) Indoor	None
JE-10MN	1m 1/2 Cable DC-6GHz 380W -160dBc N-type(m)-N-type(m) Indoor	None
JE-10MX	1m 1/2 Cable DC-6GHz 380W -160dBc 4.3-10(m)-4.3-10(m) Indoor	None
JE-10MY	1m 1/2 Cable DC-6GHz 380W -160dBc 4.3-10(m)-7-16(m) Indoor	None
JE-10TX	1m 1/2 Cable DC-6GHz 380W -160dBc 4.3-10(m)-4.3-10(f) Indoor	None
JE-10TY	1m 1/2 Cable DC-6GHz 380W -160dBc 4.3-10(f)-7-16(m) Indoor	None
JE-15MA	1.5m 1/2 Cable DC-6GHz 380W -160dBc N-type(m)-7-16(m) Indoor	None
JE-20MD	2m 1/2 Cable DC-6GHz 380W -160dBc 7-16(m)-7-16(m) Indoor	None
JE-20MX	2m 1/2 Cable DC-6GHz 380W -160dBc 4.3-10(m)-4.3-10(m) Indoor	None
JE-30MA	3m 1/2 Cable DC-6GHz 380W -160dBc N-type(m)-7-16(m) Indoor	None
JE-30MD	3m 1/2 Cable DC-6GHz 380W -160dBc 7-16(m)-7-16(m) Indoor	None
JE-30MN	3m 1/2 Cable DC-6GHz 380W -160dBc N-type(m)-N-type(m) Indoor	None
TA-1FF	Resistive Termination DC-2.5GHz 1W SMA(f) Indoor	TA-1MF + Adapter(m-f)
TA-2FD	Resistive Termination DC-3GHz 2W 7-16(f) IP67	TA-2MD + Adapter(m-f)
TA-2FN	Resistive Termination DC-3GHz 2W N-type(f) IP67	TA-2MN + Adapter(m-f)
TA-5FF	Resistive Termination DC-18GHz 2W SMA(f) Indoor	TA-5MF + Adapter(m-f)
TA-5FN	Resistive Termination DC-5.5GHz 2W N-type(f) Indoor	TA-5MN + Adapter(m-f)
TB-10MDP	Resistive Termination DC-4GHz 25W 7-16(m) IP67	TB-10MD
TB-10MNP	Resistive Termination DC-4GHz 25W N-type(m) IP67	TB-10MN
TB-5FD	Resistive Termination DC-2.5GHz 20W 7-16(f) IP64	TB-5MD + Adapter(m-f)
TB-5FN	Resistive Termination DC-5.5GHz 10W N-type(f) IP64	TB-5MN + Adapter(m-f)

Special Product	Product Description	Microlab Recommended Alternate
AQ-A16	10dB Resistive Attenuator DC-3GHz 25W N-type Indoor	AQ-10N
AU-A09	20dB Resistive Attenuator DC-3GHz 200W N-type Indoor	AU-20N
AU-A10	30dB Resistive Attenuator DC-3GHz 200W N-type Indoor	AU-30N
BK-M14	Diplexer 80-520 694-800/800-2700MHz 50/120W -161dBc 7-16	BK-24E
BK-M53	Diplexer AWS+PCS/BRS 250W -160dBc 7-16 IP64	BK-52E
CM-B26	Hybrid Combiner 3x3 694-2700MHz 150W -161dBc N-type IP64	CM-80N
D2-J10	2-way Reactive Splitter 694-2700MHz 500W -161dBc 7-16 IP67	D2-85FD
D2-J26	2-way Reactive Splitter 380-2700MHz 500W -155dBc 7-16 IP67	D2-08FD
D3-C31	3-way Reactive Splitter 694-2700MHz 500W -161dBc N-type IP67	D3-85FN
DN-B06	3dB (2:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-34FD
DN-B07	4.8dB (3:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-44FD
DN-B13	20dB (100:1) Tapper 350-5930MHz 500W -161dBc N-type IP67	DN-04FN
DN-B14	30dB (1000:1) Tapper 350-5930MHz 500W -161dBc N-type IP67	DN-14FN
DCC601-B65	DCC Combiner 6x2 700-2700MHz 7-16 Indoor 2RU	None
AR-R06N	3dB Resistive Attenuator DC-3GHz 50W N-type Indoor	AR-06N
AR-R10N	10dB Resistive Attenuator DC-3GHz 50W N-type Indoor	AR-10N
AR-R15N	15dB Resistive Attenuator DC-3GHz 50W N-type Indoor	AR-15N
AR-R20N	20dB Resistive Attenuator DC-3GHz 50W N-type Indoor	AR-20N
AR-R30N	30dB Resistive Attenuator DC-3GHz 50W N-type Indoor	AR-30N
BK-M62	Pentaplexer 700/850/PCS/AWS/WCS 100W -161dBc IP67	BK-5001E
CA-J11	Hybrid Coupler 2x2 698-2700MHz 400W -153dBc N-type IP67	CA-86N
D2-J12	2-way Reactive Splitter 698-2700MHz 500W -153dBc N-type IP67	D2-85FN
DN-B08	6dB (4:1) Tapper 350-5930MHz 500W -153dBc 7-16 IP67	DN-54FD
DN-B15	3dB (2:1) Tapper 350-5930MHz 500W -153dBc N-type IP67	DN-34FN
DN-B16	4.8dB (3:1) Tapper 350-5930MHz 500W -153dBc N-type IP67	DN-44FN
DN-B17	6dB (4:1) Tapper 350-5930MHz 500W -153dBc N-type IP67	DN-54FN
DN-B18	8dB (6:1) Tapper 350-5930MHz 500W -153dBc N-type IP67	DN-64FN
DN-B19	10dB (10:1) Tapper 350-5930MHz 500W -153dBc N-type IP67	DN-74FN
DN-B20	13dB (20:1) Tapper 350-5930MHz 500W -153dBc N-type IP67	DN-84FN
DN-B21	15dB (30:1) Tapper 350-5930MHz 500W -153dBc N-type IP67	DN-94FN