



Subject: Product Discontinuation Notice

May 9, 2025

Dear Valued Customer,

RF Industries will discontinue the products listed here on October 31, 2025. RF Industries will not manufacture or stock these products beyond the date of discontinuation. RF Industries is now offering a last-time buy on remaining stock while supplies last on these products. In certain instances, RF Industries may not be able to manufacture additional units beyond existing inventory during this notice period. In most cases, RF Industries recommends a developed and released alternate product to replace the discontinued product.

RF Industries will continue to honor the warranty on discontinued products. The warranty for Microlab Passive products extends up to three years, while RFI-branded passive components and Microlab Active products are covered for one year from the date of sale. This is subject to the terms specified in any applicable contracts.

Please reach out to rfi@rfindustries.com for any questions or concerns.

Sincerely,

The RF Industries Team

RF Industries
16868 Via Del Campo Court
San Diego, CA 92127

Microlab, a Division of RF Industries
300 Interpace Parkway
Parsippany, NJ 07054

Product	Description	Recommended Replacement or Alternate
AF000115	Single Fan Intake Isolation Gate Assembly	N/A
AF000125	High Voltage Relay Box	N/A
AS-10D	10dB Resistive Attenuator DC-3GHz 100W 7-16 Indoor	AS-10N (N-type)
AS-20D	20dB Resistive Attenuator DC-3GHz 100W 7-16 Indoor	AS-20N (N-type)
BK-2006N	Diplexer 400-600/800-1000MHz 100W N-Type IP67	N/A
BK-2007N	Diplexer 600-800/5725-5875MHz 100/20W N-Type IP67	N/A
BK-5001E	Pentaplexer 600+700/850/PCS/AWS/WCS+BRS 100W -161dBc 4.3-10	MCC200-502
BK-62N	Diplexer 80-2170/2400-5850MHz 50/10W -161dBc N-type IP64	N/A
BK-68N	Diplexer 80-2170/2400-2690MHz 200/60W -153dBc N-type IP64	BK-21N (see spec)
BK-694E	MOQ: 50pcs - Diplexer 617-2360/2496-2690MHz 250/100W -161dBc 4.3-10 IP67	BK-3009E
BK-694EW	MOQ 25pcs - Dual Diplexer 617-2360/2496-26	BK-3009EW
BK-747T	Dual Diplexer PCS/AWS+WCS 50W-158dBc NEX10 IP67	BK-745E (4.3-10) or BK-2040T
BL-18N	Duplexer 800 IDEN 851-869/806-824MHz 60W N-type IP64	BL-18PSN
BL-52E	Duplexer 600 617-652/663-698MHz 200W -161dBc 4.3-10 Indoor	N/A
CA-84D	Hybrid Coupler 2x2 694-2700MHz 80W -161dBc 7-16 IP64	CA-84E
CA-84KD	Hybrid Coupler 2x2 617-2700MHz 80W -161dBc 7-16 IP68	CA-84KE
CK-15E	15dB Directional Coupler 617-3800MHz 200W 161dBc 4.3-10 IP67	CC-615E
CK-15N	15dB Directional Coupler 617-3800MHz 200W 161dBc N-type IP64	CC-EP-15-738FN
CK-16E	6dB Directional Coupler 617-3800MHz 200W -161dBc 4.3-10 IP64	CC-606E
CK-16LE	6dB 4-Port Coupler 617-3800MHz 200W -161dBc 4.3-10 IP64	N/A
CK-16N	6dB Directional Coupler 617-3800MHz 200W -161dBc N-type IP64	CC-EP-6-738FN
CK-17E	10dB Directional Coupler 617-3800MHz 200W 161dBc 4.3-10 IP64	CC-610E
CK-17LE	10dB 4-Port Coupler 617-3800MHz 200W -161dBc 4.3-10 IP64	N/A
CK-17N	10dB Directional Coupler 617-3800MHz 200W 161dBc N-type IP64	CC-EP-10-738FN

CK-18E	20dB Directional Coupler 617-3800MHz 200W 161dBc 4.3-10 IP64	CC-620E
CK-18N	20dB Directional Coupler 617-3800MHz 200W 161dBc N-type IP64	CC-EP-20-738FN
CK-19E	30dB Directional Coupler 617-3800MHz 200W 161dBc 4.3-10 IP64	CC-EP-30-738FE
CK-19N	30dB Directional Coupler 617-3800MHz 200W 161dBc N-type IP64	CC-EP-30-738FN
CM-80D	Hybrid Combiner 3x3 694-2700MHz 150W -161dBc 7- 16 IP67	CM-80E (4.3-10)
CM-80KD	Hybrid Combiner 3x3 617-2700MHz 150W -161dBc 7- 16 IP68	CM-80KE (4.3-10)
CM-88D	Hybrid Combiner 4x4 694-2700MHz 150W -161dBc 7- 16 IP67	CM-88E (4.3-10)
CM-88KD	Hybrid Combiner 4x4 617-2700MHz 150W -161dBc 7- 16 IP68	CM-88KE (4.3-10)
CM-R14N	Hybrid Combiner 4x4 350-5925MHz 200W -161dBc N- type IP67 2RU	CM-14N
D2-16FD	2-way Reactive Splitter 694-3800MHz 500W -161dBc 7- 16 IP67	D2-EP-738FE (4.3-10)
D2-69FF	2-way Wilkinson Splitter 694-2700MHz 10W SMA Indoor	D2-69FN (N-Type)
D2-85FD	2-way Reactive Splitter 694-2700MHz 500W -161dBc 7- 16 IP67	D2-EP-738FE (4.3-10)
D3-16FD	3-way Reactive Splitter 694-3800MHz 500W -161dBc 7- 16 IP67	D3-EP-738FE (4.3-10)
D3-69FF	3-way Wilkinson Splitter 694-2700MHz 10W SMA Indoor	D3-69FN (N-Type)
D4-16FD	4-way Reactive Splitter 694-3800MHz 500W -161dBc 7- 16 IP67	D4-EP-738FE (4.3-10)
D6-69FF	6-way Wilkinson Splitter 694-2700MHz 10W SMA Indoor	D6-69FN (N-type)
D6-85FE	6-way Reactive Splitter 694-2700MHz 500W -161dBc 4.3-10 IP67	N/A
D6-85FN	6-way Reactive Splitter 694-2700MHz 500W -161dBc N-type IP67	N/A
DN-04FD	20dB (100:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-04FE (4.3-10)
DN-14FD	30dB (1000:1) Tapper 350-5930MHz 500W -161dBc 7- 16 IP67	DN-14FE (4.3-10)
DN-34FD	3dB (2:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-34FE (4.3-10)
DN-44FD	4.8dB (3:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-44FE (4.3-10)

DN-54FD	6dB (4:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-54FE (4.3-10)
DN-64FD	8dB (6:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-64FE (4.3-10)
DN-74FD	10dB (10:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-74FE (4.3-10)
DN-84FD	13dB (20:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-84FE (4.3-10)
DN-94FD	15dB (30:1) Tapper 350-5930MHz 500W -161dBc 7-16 IP67	DN-94FE (4.3-10)
FZ-03FN	3dB Attenuator 617-2700MHz 80W -161dBc N-type IP67	FZ-03FE (4.3-10)
FZ-06N	6dB Attenuator 617-2700MHz 133W -161dBc N-type IP67	FZ-06FE (4.3-10)
FZ-10N	10dB Attenuator 617-2700MHz 110W -161dBc N-type IP67	FZ-10FE (4.3-10)
FZ-15N	15dB Attenuator 617-2700MHz 100W -161dBc N-type IP67	FZ-15FE (4.3-10)
FZ-20N	20dB Attenuator 617-2700MHz 100W -161dBc N-type IP67	FZ-20FE (4.3-10)
FZ-30N	30dB Attenuator 617-2700MHz 100W -161dBc N-type IP67	FZ-30FE (4.3-10)
GPSJ-10-EMSM	1m 0.141 GPS Cable DC-6GHz 50W 4.3-10(m)-SMA(m) Indoor	P2RFC-4311-39
GPSJ-20-NFSM	2m 0.141 GPS Cable DC-6GHz 50W N-type(f)-SMA(m) Indoor	P2RFC-4904-78
GPSS216	16-way GPS Active Splitter 10dB Gain 2-Ant SMA 1RU	N/A
GPSS232	32-way GPS Active Splitter 10dB Gain 2-Ant SMA 2RU	N/A
HR-20D	Inner DC Block 250-2700MHz 500W/3kV -164dBc 7-16 IP65	HR-26E (4.3-10)
HR-20N	Inner DC Block 250-2700MHz 500W/3kV -164dBc N-type IP65	HR-26E (4.3-10)
HR-22N	Inner/Outer DC Block 380-2700MHz 250W/3kV N-type Indoor	HR-29E (4.3-10)
JA-05MN	0.5m 0.141 Cable DC-6GHz 100W -161dBc typ. N-type(m)-N-type(m) In	P2RFC-4878-20
JA-05TX	0.5m 0.141 Cable DC-6GHz 100W -161dBc typ. 4.3-10(m)-4.3-10(f) In	JA-10-ME-FE
JA-20TZ	2m 0.141 Cable DC-6GHz 100W -161dBc typ. 4.3-10(m)-N-type(f) Indo	P2RFC-4963-78
RF-ATN-43MF-5W12	ATTENUATOR, 43M-43F, 5 WATT, 12 dB	contact sales
RF-ATN-43MF-5W13	ATTENUATOR, 43M-43F, 5 WATT, 13 dB	contact sales

RF-ATN-43MF-5W3	ATTENUATOR, 43M-43F, 5 WATT, 3 dB	contact sales
RF-ATN-43MF-5W4	ATTENUATOR, 43M-43F, 5 WATT, 4 dB	contact sales
RF-ATN-43MF-5W5	ATTENUATOR, 43M-43F, 5 WATT, 5 dB	contact sales
RF-ATN-43MF-5W7	ATTENUATOR, 43M-43F, 5 WATT, 7 dB	contact sales
RF-ATN-43MF-5W8	ATTENUATOR, 43M-43F, 5 WATT, 8 dB	contact sales
RF-ATN-43MF-5W9	ATTENUATOR, 43M-43F, 5 WATT, 9 dB	contact sales
RF-ATN-NMF-50W6	ATTENUATOR, NM-NF, 50 WATT, 6 dB	contact sales
RF-ATN-NMF-5W10	ATTENUATOR, NM-NF, 5 WATT, 10 dB	contact sales
RF-ATN-NMF-5W20	ATTENUATOR, NM-NF, 5 WATT, 20 dB	AN-20N or contact sales
RF-ATN-NMF-5W3	ATTENUATOR, NM-NF, 5 WATT, 3 dB	contact sales
RF-ATN-NMF-5W6	ATTENUATOR, NM-NF, 5 WATT, 6 dB	contact sales
RF-ATN-SMF-5W10	ATTENUATOR, SMA M-SMA F, 5 WATT, 10 dB	N/A
RF-ATN-SMF-5W20	ATTENUATOR, SMA M-SMA F, 5 WATT, 20 dB	N/A
RF-ATN-SMF-5W3	ATTENUATOR, SMA M-SMA F, 5 WATT, 3 dB	N/A
RFB-1155	ADAPTER, BNC MALE TO F FEMALE SPECIAL LABEL	Unidapt
RFD-1650-2	ADAPTER, 7/16 DIN M TO 7/16 DIN M BARREL S,S,T	P2RFD-1650-4
RFD-1652-2	7/16 DIN MALE TO 7/16 DIN FEMALE, R/A ADAPTER; S,S,T	P2RFD-1652-4
RFD-1653-2	ADAPTER, DIN F TO DIN F BARREL, S,S,T	P2RFD-1653-4
RFD-1670-2	7/16 DIN MALE TO N MALE ADAPTER; S,S,T	P2RFD-1670-4
RFD-1671-2	ADAPTER, DIN M TO N F; S,S,T	P2RFD-1671-4
RFD-1672-2	7/16 DIN FEMALE TO N MALE, ADAPTER; S,S,T	P2RFD-1672-4
RFD-1673-2	ADAPTER, 7/16 DIN FEMALE TO N FEMALE; S,S,T	P2RFD-1673-4
RFDC-10DBC-NF	DIRECTIONAL COUPLER; 10 dB; N FEMALE; 698-2700 MHz; IP65; LOW PIM; -155dBc	CC-EP-10-738FN
RFDC-13DBC-NF	DIRECTIONAL COUPLER; 13 dB; N FEMALE; 698-2700 MHz; IP65; LOW PIM; -155dBc	CC-EP-13-738FN
RFDC-15DBC-NF	DIRECTIONAL COUPLER; 15dB; N FEMALE; 698-2700 MHz; IP65; LOW PIM; -155dBc	CC-EP-15-738FN
RFDC-20DBC-NF	DIRECTIONAL COUPLER; 20 dB; N FEMALE; 698-2700 MHz; IP65; LOW PIM; -155dBc	CC-EP-20-738FN
RFDC-6DBC-NF	DIRECTIONAL COUPLER; 6 dB; N FEMALE; 698-2700 MHz; IP65; LOW PIM; -155dBc	CC-EP-6-738FN

RFDC-7DBC-NF	DIRECTIONAL COUPLER; 7 dB; N FEMALE; 698-2700 MHz; IP67; LOW PIM; -155dBc	CC-EP-7-738FN
RFDC-8DBC-NF	DIRECTIONAL COUPLER; 8 dB; N FEMALE; 698-2700 MHz; IP65; LOW PIM; -155dBc	CC-EP-8-738FN
RFDL-10W-43M	DUMMY LOAD, 10 WATT, DC-6GHz 4.3/10 MALE; 50 OHMS	TB-625ME
RFDL-15W-NM	DUMMY LOAD, 15 WATT, DC-12.4GHz; N MALE; 50 OHMS	TB-10MN
RFDL-20W-43M	DUMMY LOAD, 20 WATT, DC-6GHz 4.3/10 MALE; 50 OHMS	TB-625ME
RFDL-2W-DM	DUMMY LOAD, 2 WATT, 0-6GHz DIN MALE; 50 OHMS	TA-2MD
RFDL-2W-NM	DUMMY LOAD, 2 WATT, 0-6GHz N MALE; 50 OHMS	TA-2MN
RFDL-5W-43M	DUMMY LOAD, 5 WATT, 0-6GHz; 4.3/10 MALE; 50 OHMS	TB-605ME
RFDL-5W-NM	DUMMY LOAD, 5 WATT, 0-6GHz, N MALE; 50 OHMS	TB-5MN
RFLOAD-43F10	LOAD, 10 WATT, 698-2700MHz, 4.3/10 FEMALE, PIM < - 160dBc	TK-610FE
RFLOAD-43F100	LOAD, 100 WATT, 698-2700MHz, 4.3/10 FEMALE, PIM < - 160dBc; RECTANGLE	TK-27FE
RFLOAD-43F150	LOAD, 150 WATT, 698-2700MHz, 4.3/10 FEMALE, PIM < - 160dBc; RECTANGLE	contact sales
RFLOAD-43F200	LOAD, 200 WATT, 698-2700MHz, 4.3/10 FEMALE, PIM < - 160dBc; RECTANGLE	TK-28FE
RFLOAD-43F30	LOAD, 30 WATT, 698-2700MHz, 4.3/10 FEMALE, PIM < - 160dBc	TK-625ME (Male 4.3-10)
RFLOAD-43F5	LOAD, 5 WATT, 698-2700MHz, 4.3/10 FEMALE, PIM < - 160dBc	TK-605FE
RFLOAD-43F50	LOAD, 50 WATT, 698-2700MHz, 4.3/10 FEMALE, PIM < - 160dBc; CYLINDER	TK-25FE
RFLOAD-43M10	LOAD, 10 WATT, 4.3/10 M; 698-2700MHz; 50 OHMS; IP65; PIM <-160dBc	TK-610ME
RFLOAD-43M100	LOAD, 100 WATT, 698-2700MHz, 4.3/10 MALE, PIM < - 160dBc	TK-27ME
RFLOAD-43M150	LOAD, 150 WATT, 698-2700MHz, 4.3/10 MALE, PIM < - 160dBc; RECTANGLE	contact sales
RFLOAD-43M20	LOAD, 20 WATT, 4.3/10 M; 698-2700MHz; 50 OHMS; IP65; PIM <-160dBc	TK-625ME
RFLOAD-43M5	LOAD, 5 WATT, 4.3/10 M; 698-2700MHz; 50 OHMS; IP65; PIM <-160dBc	TK-605ME
RFLOAD-43M50	LOAD, 50 WATT, 698-2700MHz, 4.3/10 MALE, PIM < - 160dBc; CYLINDER	TK-25ME
RFLOAD-DF150	LOAD, 150 WATT, 698-2700MHz; 7/16 DIN FEMALE, PIM < - 160dBc	contact sales

RFLOAD-DF200	LOAD, 200 WATT, 698-2700MHz; 7/16 DIN FEMALE, PIM < - 160dBc	TK-28FD
RFLOAD-DF50	LOAD, 50 WATT, 698-2700MHz; 7/16 DIN FEMALE, PIM < - 160dBc	TK-25FD
RFLOAD-DM50	LOAD, 50 WATT, 698-2700MHz; 7/16 DIN MALE, PIM < - 160dBc; CYLINDER	TK-25MD
RFPS-2A-NF	POWER SPLITTER, N FEMALE, 2WAY, 380-2700 MHz; PIM<-155 DBC; IP67	D2-08FN
RFPS-2C-43F	POWER SPLITTER, 4.3/10 FEMALE, 2-WAY 555-2700MHz, PIM<-155 DBC; IP67	D2-84KFE
RFPS-2C-NF	POWER SPLITTER, N FEMALE, 2WAY 698-2700MHz, PIM<-155 DBC;IP67	D2-EP-738FN
RFPS-3C-NF	POWER SPLITTER, N FEMALE, 3WAY 698-2700MHz, PIM<-155 DBC;IP67	D3-EP-738FN
RFPS-4C-43F	POWER SPLITTER, 4.3/10 FEMALE, 4-WAY 555-2700MHz, PIM<-155 DBC; IP67	D4-84KFE
RFPS-4C-NF	POWER SPLITTER, N FEMALE, 4WAY 698-2700MHz, PIM<-155 DBC;IP67	D4-EP-738FN
RFPSW-3-NF	POWER SPLITTER, N FEMALE, 3-WAY; 617-2700MHz; WILKINSON; <-153dBc; IP65	D3W-EP-727FN
RF-RET-.5M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 0.5 METER	RF-RET-2M
RF-RET-100M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 100 METERS	N/A
RF-RET-12M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 12 METERS	N/A
RF-RET-150M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 150 METERS	N/A
RF-RET-15M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 15 METERS	RF-RET-40M
RF-RET-20M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 20 METERS	RF-RET-40M
RF-RET-25M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 25 METERS	RF-RET-40M
RF-RET-30M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 30 METERS	RF-RET-40M
RF-RET-3M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 3 METERS	RF-RET-5M
RF-RET-4M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 4 METERS	RF-RET-5M
RF-RET-50M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 50 METERS	N/A
RF-RET-60M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 60 METERS	N/A

RF-RET-70M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 70 METERS	N/A
RF-RET-75M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 75 METERS	N/A
RF-RET-80M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 80 METERS	N/A
RF-RET-90M	AISG CABLE, MALE TO FEMALE; RET CONTROL CABLE, 90 METERS	N/A
RF-RET-9M	AISG CABLE, MALE TO FEMALE RET CONTROL CABLE, 9 METERS	RF-RET-10M
SR-05N	Line Stretcher 0.5-4GHz 100W 180deg N-type(m-f)	N/A
SR-15F	Line Stretcher 0.5-4GHz 100W 6	N/A
SR-15N	Line Stretcher 0.5-4GHz 100W 60deg N-type(m-f)	N/A
ST-05FN	Line Stretcher 0.25-4GHz 100W 360deg N-type(f-f)	N/A
ST-05N	Line Stretcher 0.25-4GHz 100W 360deg N-type(m-m)	N/A
ST-15N	Line Stretcher 0.25-4GHz 100W 120deg N-type(m-f)	N/A
ST-A63	TUNER TROMBONE LINE STRETCHER N-M, .25-4.0 GHZ,CUST BRACKET	N/A
TK-25FD	Termination 350-2700MHz 60W -161dBc 7-16(f) IP67	TK-25FE (4.3-10)
TK-25MD	Termination 350-2700MHz 60W -161dBc 7-16(m) IP67	TK-25ME (4.3-10)
TK-27MD	Termination 350-2700MHz 100W -161dBc 7-16(m) IP67	TK-27ME (4.3-10)
TK-28FD	Termination 350-2700MHz 200W -161dBc 7-16(f) IP67	TK-28FE (4.3-10)
TK-28MD	Termination 350-2700MHz 200W -161dBc 7-16(m) IP67	TK-28ME (4.3-10)
YA-30NF	Antenna Omni 2x2 MIMO 400-2700MHz 50W -153dBc N-type Indoor	N/A