

FEATURES

- DC-40GHz, up to 10kW
- Flatness Attenuation Value and Accuracy
- High Reliability, Repeatable Performance
- Anti-pulse and Anti-burnout
- Low IM3 Versions Available

APPLICATIONS

- Military & Space
- Radar&Electronic warfare
- Test Equipment



SPECIFICATIONS@25°C:

Part Number	Frequency Range (GHz)	VSWR	Power Handling (Watt.Average)	Power Handling (KW.Peak)	Attenuation Value (dB)	Connect r Type
MFT010F04KF50L	DC-1	1.4	4000	100	30 40 50	N 7/16
MFT010F05KF50L	DC-1	1.4	5000	100	30 40 50	7/16 L36
MFT010F10KF50L	DC-1	1.4	10000	100	30 40 50	7/16 L36
MFT020F01KF50A	DC-2	1.2-1.3	1000	50	30 40 50	N 7/16
MFT020F01KF50B	DC-2	1.2-1.3	1000	50	30 40 50	N 7/16
MFT020F01KF50H	DC-2	1.2-1.3	1000	50	30 40 50	N 7/16
MFT020F01KF50L	DC-2	1.2-1.3	1000	50	30 40 50	N 7/16
MFT020F01KF50M	DC-2	1.2-1.3	1000	50	30 40 50	N 7/16
MFT020F02KF50A	DC-2	1.2-1.3	2000	50	30 40 50	N 7/16
MFT020F02KF50H	DC-2	1.2-1.3	2000	50	30 40 50	N 7/16
MFT020F02KF50L	DC-2	1.2-1.3	2000	50	30 40 50	N 7/16
MFT020F02KF50M	DC-2	1.2-1.3	2000	50	30 40 50	N 7/16
MFT025F02KF30L	DC-2.5	1.4	2000	10	30	N 7/16
MFT020F03KF50L	DC-3	1.3	3000	50	30 40 50	N 7/16
MFT030F01KF50L	DC-3	1.4	1000	10	40 50	N 7/16
MFT030F02KF50L	DC-3	1.4	2000	10	40 50	N 7/16
MFT030F15KF50L	DC-3	1.4	1500	10	40 50	N 7/16
MFT040F800F60L	DC-4	1.2-1.5	800	10	40 50 60	N 7/16
MFT040F800F60M	DC-4	1.2-1.5	800	10	40 50 60	N 7/16
MFT060F01KF50L	DC-6	1.35	1000	5	50	N 7/16
MFT060F01KF50M	DC-6	1.35	1000	5	50	N 7/16