

FEATURES

- DC-40GHz, up to 50kW
- 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)	Connect r Type
MCT030H150L	DC-3	1.05	150	5	N
MCT040H150L	DC-4	1.15-1.3	150	10	N 7/16
MCT040H200L	DC-4	1.15-1.3	200	10	N 7/16
MCT040H250L	DC-4	1.15-1.35	250	10	N 7/16
MCT040H300H	DC-4	1.15-1.4	300	10	N 7/16
MCT040H300L	DC-4	1.15-1.4	300	10	N 7/16
MCT040H300M	DC-4	1.15-1.4	300	10	N SMA
MCT040H400L	DC-4	1.15-1.45	400	10	N 7/16
MCT040H400M	DC-4	1.15-1.45	400	10	N 7/16
MCT040H500L	DC-4	1.15-1.45	500	10	N 7/16
MCT060H150L	DC-6	1.2-1.3	150	5	4.3-10
MCT060H200L	DC-6	1.2-1.3	200	5	4.3-10
MCT080H400M	DC-8	1.15-1.45	400	5	N 7/16
MCT100H150H	DC-10	1.15-1.35	150	5	N
MCT100H150L	DC-10	1.15-1.35	150	5	N
MCT100H150M	DC-10	1.1-1.35	150	10	N SMA
MCT100H200H	DC-10	1.1-1.3	200	5	N 7/16
MCT100H200L	DC-10	1.1-1.3	200	5	N 7/16
MCT100H200M	DC-10	1.25-1.4	200	10	N SMA
MCT100H250H	DC-10	1.15-1.35	250	5	N 7/16
MCT100H250L	DC-10	1.15-1.35	250	5	N 7/16
MCT100H250M	DC-10	1.15-1.35	250	5	N 7/16
MCT100H300L	DC-10	1.25-1.4	300	10	N SMA
MCT100H400M	DC-10	1.15-1.55	400	5	N 7/16
MCT100H400L	DC-10	1.15-1.5	400	5	N 7/16



100-500W COAXIAL FIXED TERMINATION

Part Number	Frequency Range (GHz)	VSWR	Power Handling (Watt.Average)	Power Handling (KW.Peak)	Connect r Type
MCT100H500L	DC-10	1.15-1.55	500	5	N 7/16
MCT180H150A	DC-18	1.35-1.4	150	1	N SMA TNC
MCT180H150H	DC-18	1.15-1.55	150	5	N
MCT180H150L	DC-18	1.35-1.4	150	1	N SMA TNC
MCT180H150M	DC-18	1.25-1.35	150	1	N SMA TNC
MCT180H200L	DC-18	1.25-1.4	200	1	N TNC
MCT180H250L	DC-18	1.25-1.4	250	1	N
MCT180H300H	DC-18	1.15-1.7	300	5	N
MCT180H300L	DC-18	1.3-1.5	300	1	N TNC