

RF terminations are usually used in various measurement systems to ensure measurement accuracy, they are also used in directional couplers and isolators. ENRICHTEK provides coaxial RF terminations with frequency up to 50GHz, they terminate coaxial ports.

Our RF terminations have excellent VSWR over the entire operating range, they are ideal for testing applications.



P/N	Connector	Average Power (watt)	Frequency (GHz)	VSWR (max.)	Impedance (ohms)
TM24MP0	2.4mm Male	0.5	DC~40	1.25:1	50
TM24FP0	2.4mm Female	0.5	DC~40	1.25:1	50
TM24MP0-B	2.4mm Male	0.5	DC~50	1.35:1	50
TM24FP0-B	2.4mm Female	0.5	DC~50	1.35:1	50
TM24MP1	2.4mm Male	1	DC~40	1.30:1	50
TM24FP1	2.4mm Female	1	DC~40	1.30:1	50
TM24MP1-B	2.4mm Male	1	DC~50	1.40:1	50
TM24FP1-B	2.4mm Female	1	DC~50	1.40:1	50
TM29MP0	2.92mm Male	0.5	DC~40	1.20:1	50
TM29FP0	2.92mm Female	0.5	DC~40	1.20:1	50
TM29MP1	2.92mm Male	1	DC~40	1.25:1	50
TM29MP1	2.92mm Female	1	DC~40	1.25:1	50
P/N	Connector	Average Power (watt)	Frequency (GHz)	VSWR (max.)	Impedance (ohms)
TM35MP1	3.5mm Male	1	DC~26.5	1.15:1	50
TM35FP1	3.5mm Female	1	DC~26.5	1.15:1	50
TM35MP2	3.5mm Male	2	DC~26.5	1.20:1	50
TM35FP2	3.5mm Female	2	DC~26.5	1.20:1	50
TM69MP1	SMA Male	1	DC~26.5	1.15:1	50
TM69FP1	SMA Female	1	DC~26.5	1.15:1	50
TM69MP2	SMA Male	2	DC~26.5	1.20:1	50
TM69FP2	SMA Female	2	DC~26.5	1.20:1	50
TM65MP2	N Male	2	DC~18	1.15:1	50

TM65FP2	N Female	2	DC~18	1.15:1	50
TM-69MP5F2	SMA-Male	5	DC~2.0	1.15:1	50
TM-65MP50F3	N-Male	50	DC~3.0	1.20:1	50
TM-65MP100F3	N-Male	100	DC~3.0	1.20:1	50
TM-69FP15F4	SMA-Male	15	DC~4.0	1.15:1	50