

BROADBAND COAXIAL CIRCULATOR

P/N:H507

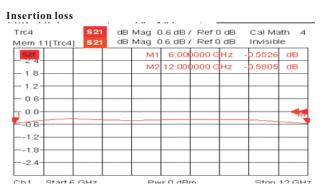


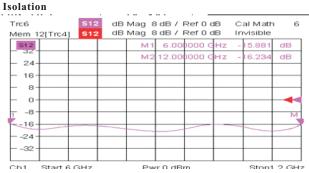
FEATURES AND APPLICATION:

- Octave or even wider Bandwidth with coaxial connectors at Input and Output Port.
- Could be used in EW, Radar, Test systems and Wide Band Microwave Assemblys.

TECHNICAL SPECIFICATIONS:





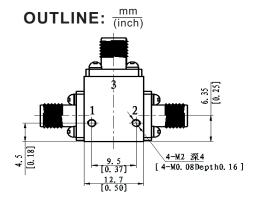


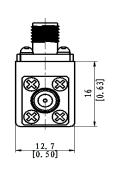
Model Number	Frequency Range	Insertion Loss	VSWR	Isolation	Average Power	Transmission Direction	Connector
H507-1P	5.7-7.1GHz	0.3dB	1.2	20dB		Anticlockwise	SMA-F
H507-1C	7-8.5GHz	0.3 dB	1.2	20dB	10W		
H507-1H	10.1-11.7GHz	0.3dB	1.2	20dB	TOVV		
H507-1L	6-12GHz	0.6dB	1.4	15dB			

VSWR

ENVIRONMENTAL PARAMETERS:

WORKING TEMPERATURE: -20~+70℃







Trc8	S22	SWR	400	mU /	Ref 1	U Ca	ı	8
S22 2600			M1	6.000	0000 0	Hz	.3311	U
			M2	12.000	0000 0	Hz	.3215	U
2200								
1800	_	_						M
1400								
1000		-						
-1400	-	-						-
1800		_						
2200	_	_						-
-2600		-						-
Ch1 Start 6.0	SHZ		Pw	r O dB	m		Ston	12 GHz

