

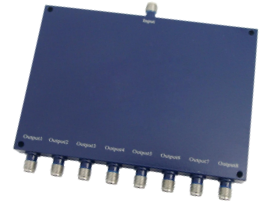
2-18GHz 8way Power Divider

P/N: MZP80218GA



Description:

The power divider is a 8way power divider with a typical insertion loss of 2.5 dB and a typical isolation of 16dB across the frequency range of 2 to 18 GHz. The power divider can reach handling power 20W. Accept customization according to different needs.



- Radar Systems
- Communication Systems
- Receivers Systems

Electrical Specifications (+25°C) :

Parameter	Min.	Typ.	Max.	Units
Frequency Range		2-18		MHz
Insertion Loss		2.5	3.2	dB
Isolation	15	16		dB
Input VSWR			1.8	-
Output VSWR			1.5	-
Phase Unbalance			±8	°
Amplitude Unbalance			±0.7	dB
Power Handling			20	W
Impedance		50		Ω
Input/Output Connector		SMA-Female		
Material		Aluminum		
Weight		-g		
Package Sealing		Blue Color		

Environmental Specifications:

- ※ Operational Temperature -45°C~+85°C
- ※ Storage Temperature -55°C~+105°C



OBSERVE
PRECAUTIONS ELECTROSTATIC
SENSITIVE DEVICES

MICZEN THCHNOLOGIES CO.,LTD.

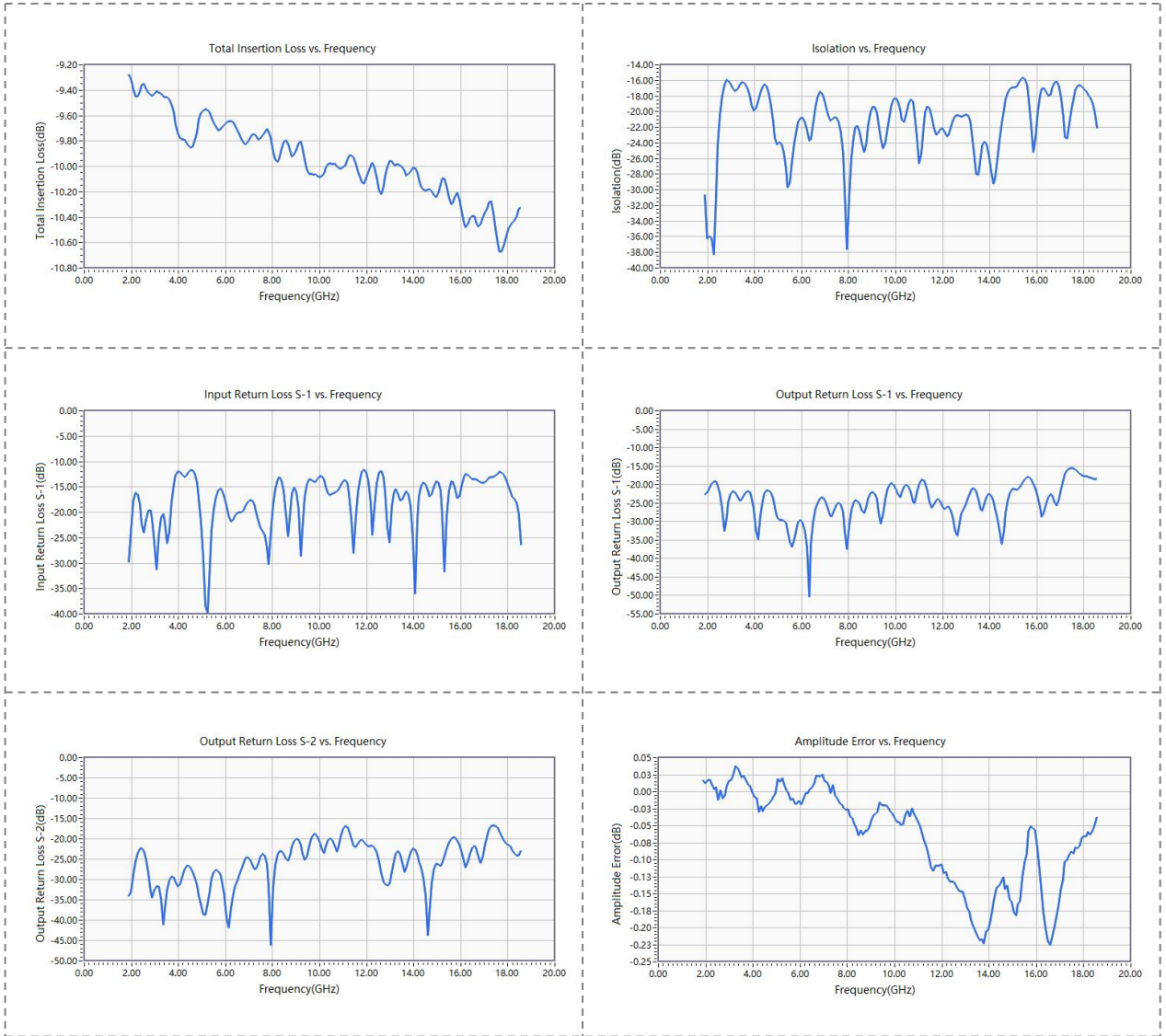
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Performance Plot



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