

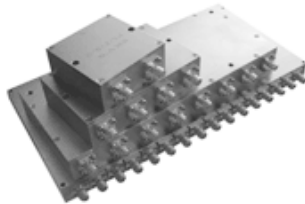


RF-LAMBDA

The power beyond expectations

RFLT24W0100M

0.2MHz-100MHz 24-Way 50Ω Power Divider



Wide Band Power Divider

Very small package

Excellent phase and amplitude balance

Bi-Directional as divider and combiner *

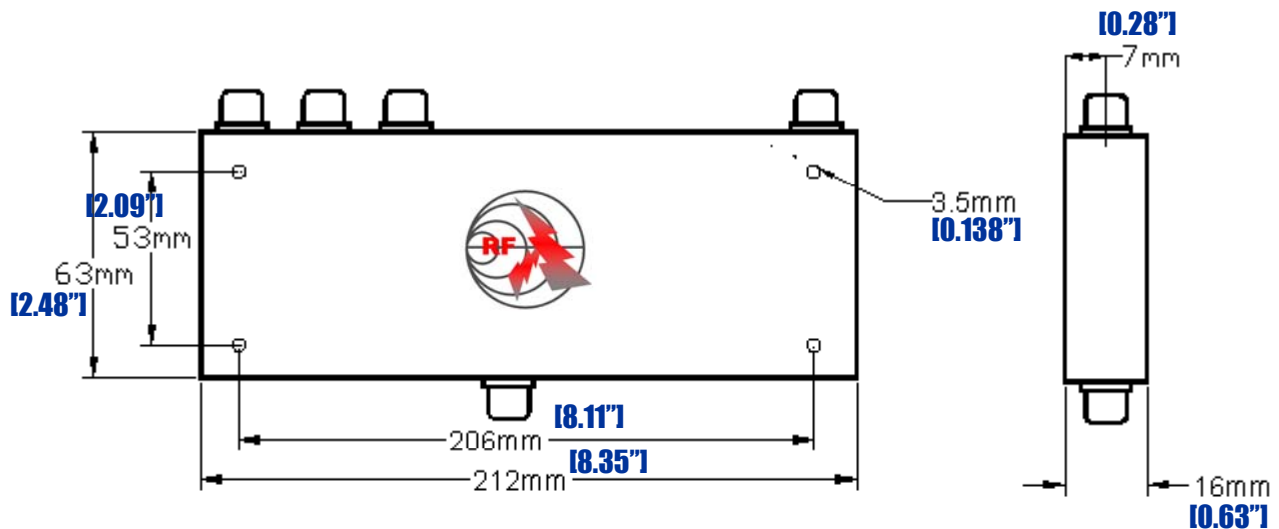
Low Insertion loss and high isolation

Standard: MIL E-5400, MIL E -16400

10W forward power handling capability

*** 2W maximum input when work as combiner.**

Frequency Range (MHz) f _L f _U	Insertion Loss		Isolation			Phase Unbalance			Amplitude Unbalance		
	(dB)		(dB)			(degree)			(dB)		
	L	U	L	M	U	L	M	U	L	M	U
	TypMax	TypMax	TypMin	TypMin	TypMin	TypMax	TypMax	TypMax	TypMax	TypMax	TypMax
0.2-100	1.0 1.5	1.0 1.5	25 20	25 20	25 20	6	6	6	0.3	0.3	0.3



Notes:

1. Case material: Aluminum alloy with Nickel-plating.

2. Connector: N/SMA/BNC/TNC...

3. Temperature -40° C~+85° C

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