



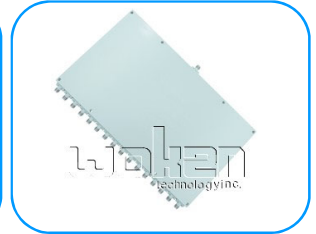
0120A16058001M

Power Divider

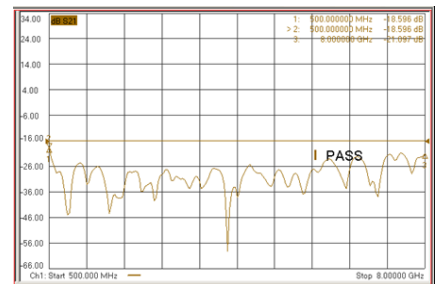
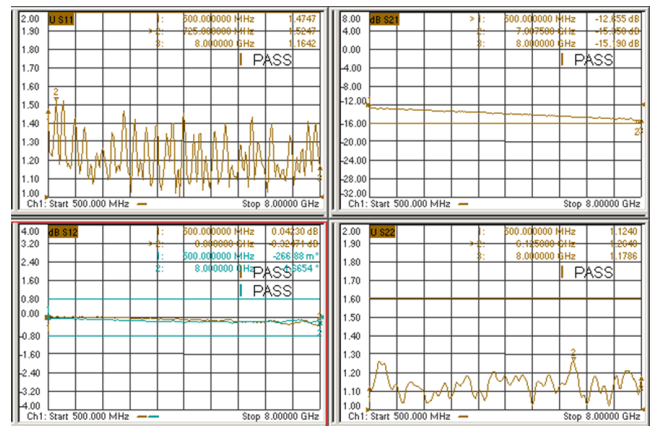
0.5–8GHz 16Way SMA Fwd.20W/Rev.2W Isolated Power Divider

Features

- ✓ Low Insertion Loss & VSWR
- ✓ High Isolation



Test Report



Electrical Specifications

Frequency	0.5-8GHz
Insertion Loss (Above Theoretical Loss:12.0dB)	4.0dB(Max.)
VSWR(Input)	2.0:1(Max.)
VSWR(Output)	1.6:1(Max.)
Isolation	16dB(Min.)
Phase Unbalance	±8°(Max.)
Amplitude Unbalance	±0.8dB(Max.)
Power:Forward:	20W (Avg.)
Reverse	2W(Avg.)
Impedance	50Ohm
Connection	SMA Female

Mechanical

Durability	500 Cycles
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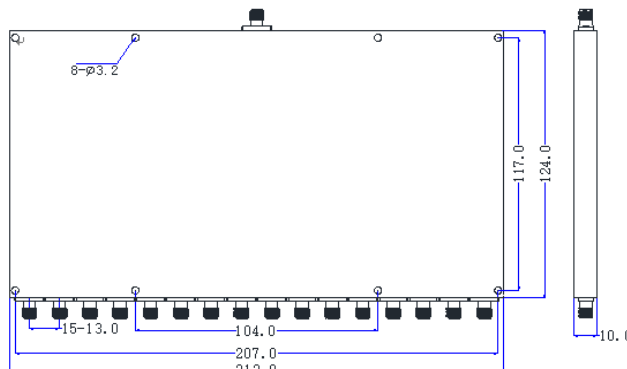
Environmental

Operating Temperature	-40°C~80°C
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Material

Part	Material	Plated
SMA Connector	Stainless Steel	

Outling Drawing (Unit:mm) Tolerance:±0.3



All Specification Changed Without Notification.