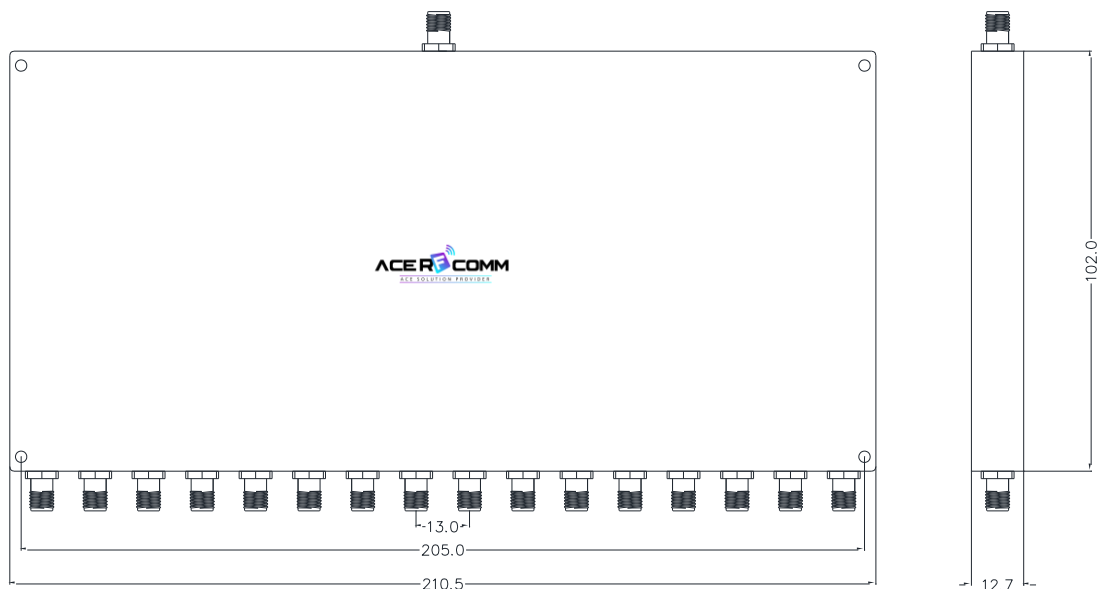


Power Divider, 0.5~6GHz, SMA 16Way 10Watt

P.N. : P-M506.S16T.1

Dimension



Electrical & Environmental specification

Frequency Range		0.5 ~ 6.0GHz
Impedance		50 Ohm
Insertion Loss		3.9dB Max (Splitting loss 12dB excluded)
VSWR	Input	1.55 : 1 Max
	Output	1.35 : 1 Max
Amplitude Balance		± 0.65dB
Phase Balance		8.5 Degree Max
Isolation		17dB Min
Power		10Watt @ 25°C
Connectors		SMA Female connector
Surface Finish		Black painting
Temperature		-30°C ~ 60 °C

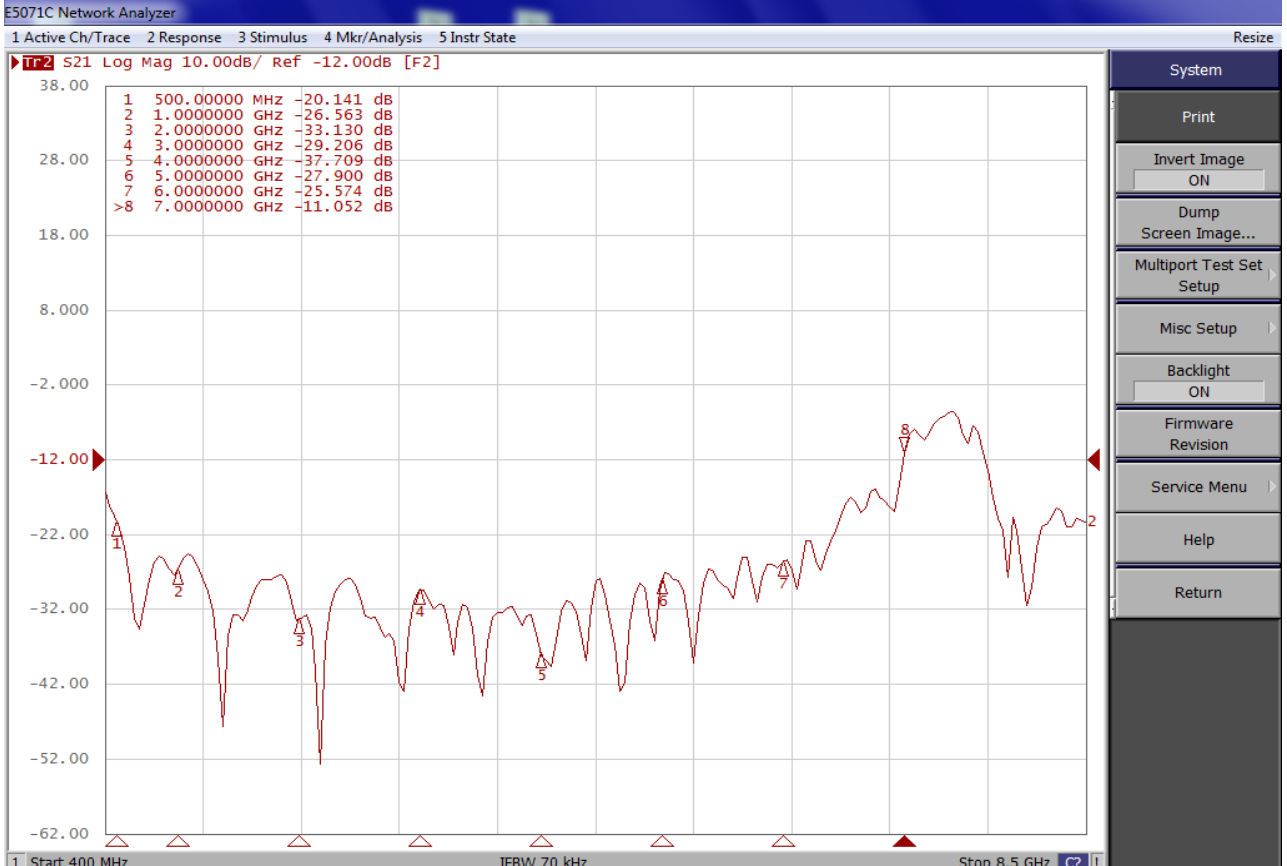
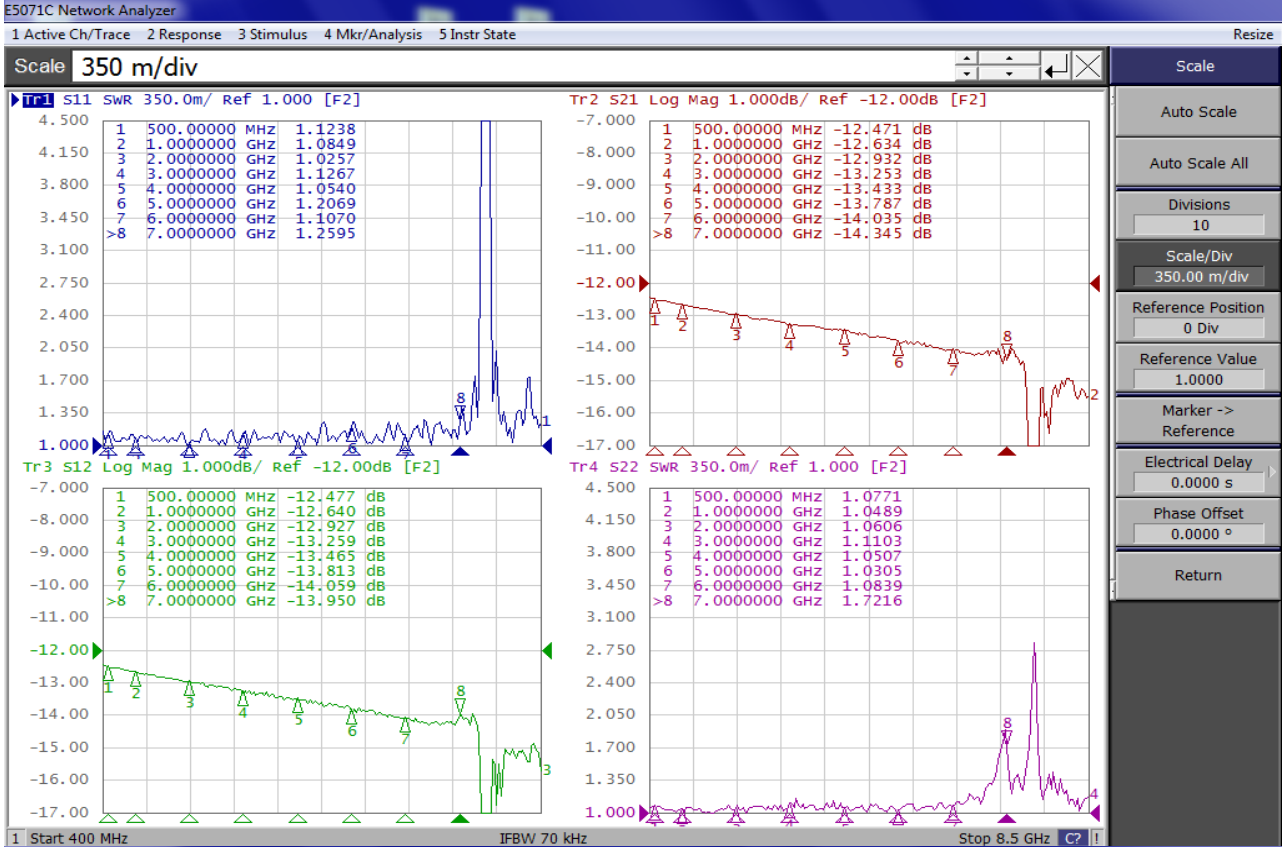
Material specification

Connector Body	Gold Plating Brass
Connector Center Contacts (Female)	Gold Plating BeCu
Housing	Aluminum
Other Screw	Stainless Steel

Power Divider, 0.5~6GHz, SMA 16Way 10Watt

P.N. : P-M506.S16T.1

Test Data



Power Divider, 0.5~6GHz, SMA 16Way 10Watt

P.N. : P-M506.S16T.1

Photo

