

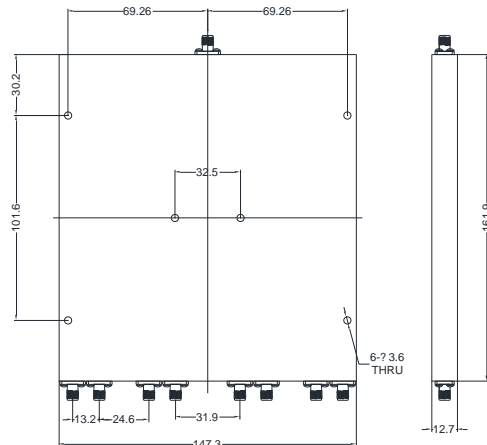
# Power Divider, 0.5~40GHz, 2.92mm 8Way 20Watt

P.N. : P-M540.K820.1

## Photo/3D Image



## Dimension



(Connector port locations can be changed, upon requesting spec.)

## Electrical & Environmental specification

Frequency Range		0.5 ~ 40GHz
Impedance		50 Ohm
Insertion Loss		11.5dB Max
VSWR	Input	1.90 : 1 Max
	Output	1.90 : 1 Max
Amplitude Balance		± 0.7dB
Phase Balance		10 Degree Max
Isolation		14dB Min
Power		20Watt @ 25°C
Connectors		2.92mm Female connector
Surface Finish		Blue or Black painting
Temperature		-30°C ~ 60 °C

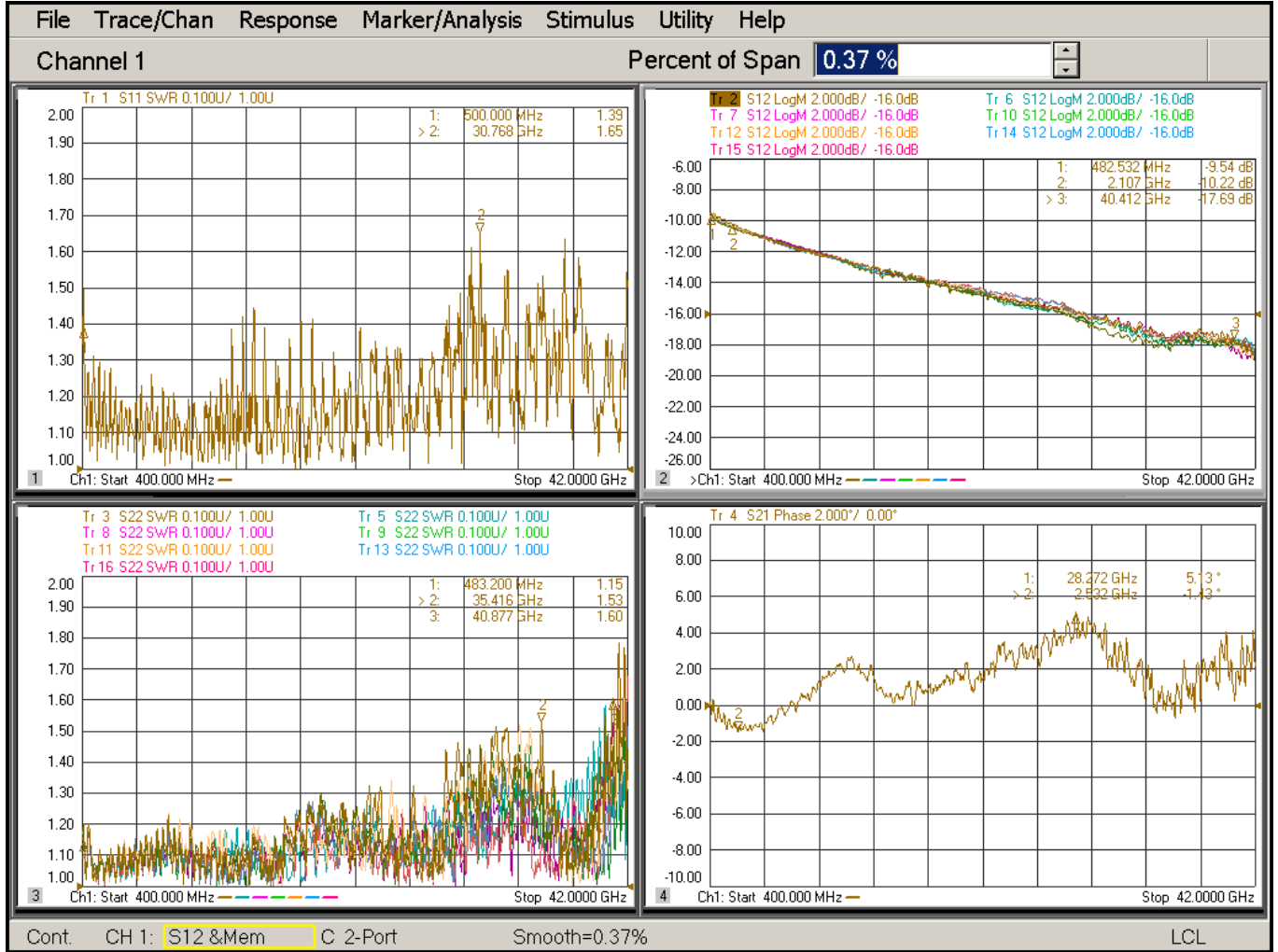
## Material specification

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

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## Test Data



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