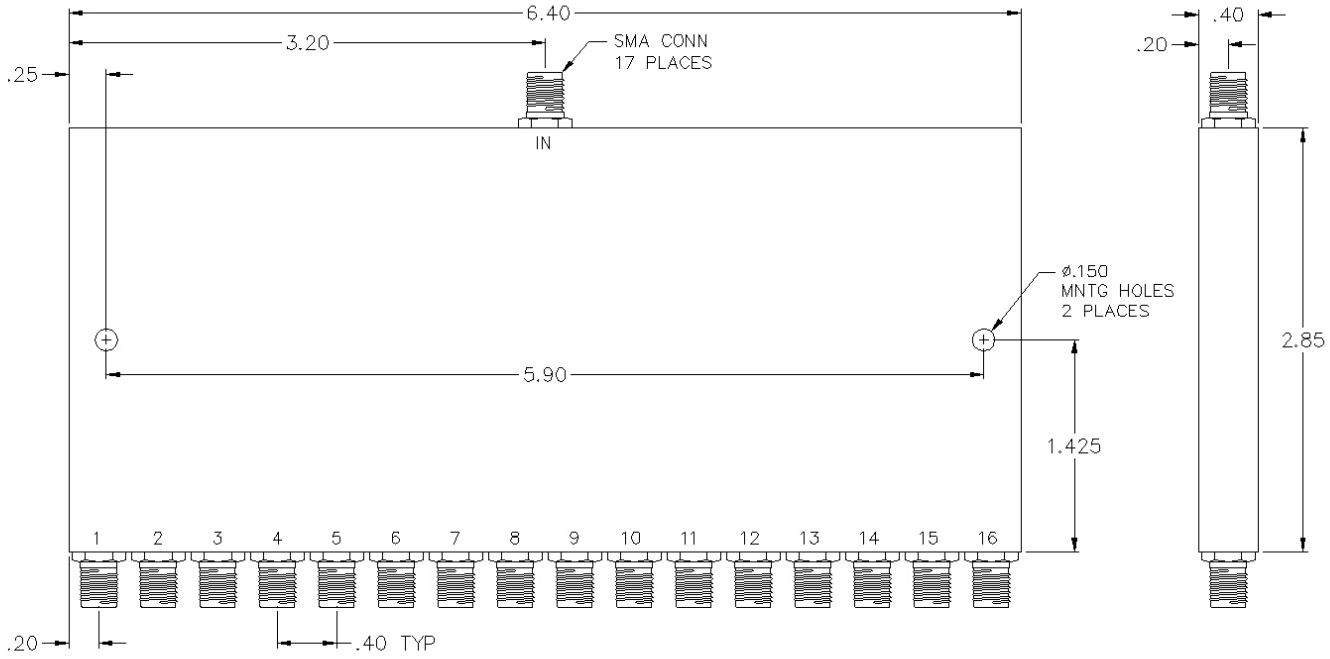
PS16-06-456/1S

16-WAY SMA POWER DIVIDER





SPECIFICATIONS

Name:	PS16-06-456/1S
Frequency Range:	5.8-6.4 GHz
Insertion Loss:	1.8 dB max.
Isolation:	22 dB min.
Amplitude Balance:	0.5 dB max.
Phase Balance:	5° max.
VSWR:	1.60:1 max.
Input Power:	30 watts max.
Connector Type:	SMA

Input power is specified for load VSWR better than 1.20:1.
BNC, TNC, and F connectors and other frequency ranges also available, contact sales.

Dimensions are in inches. Decimal tolerance: 2 Place: ± .02, 3 Place: ± .010
All specifications are subject to change without notice at any time. Rev: 190326

PULSAR MICROWAVE CORPORATION

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