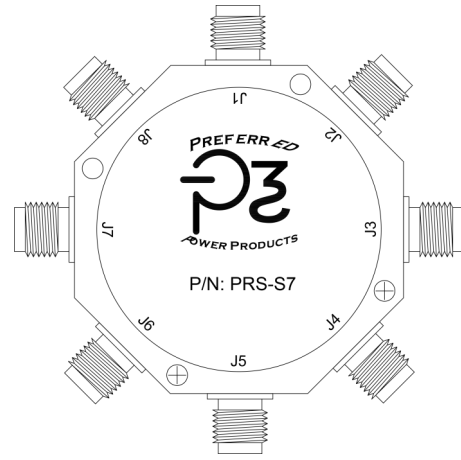


7-Way 17 dB Resistive Power Divider



DC-6000 MHz
PWR-LINE™

Model: PRS-S7



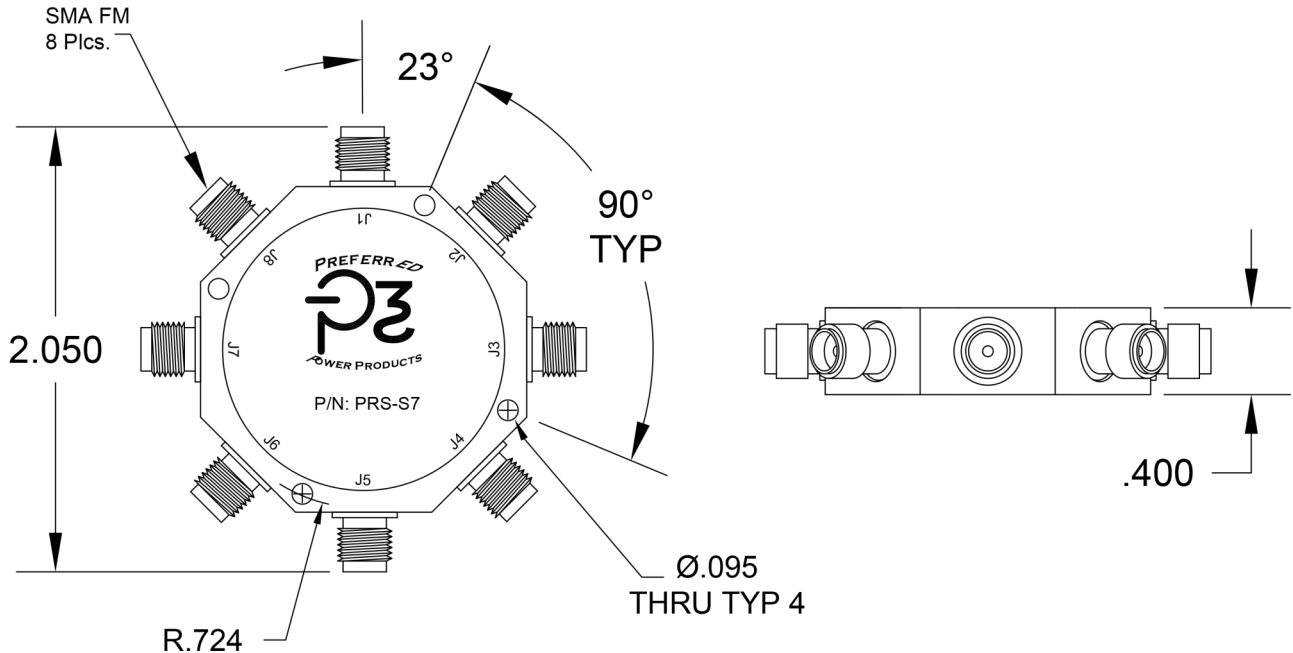
Frequency:	DC - 6000 MHz
Number Of Splits:	7
Power:	2 Watts CW
Amplitude Tracking:	<0.20 dB
Insertion Loss:	17 ±0.60 dB Max.
Phase Tracking:	<4.0°
VSWR:	1.25:1 Max. All Ports
Connectors:	"SMA" Female, All Ports

PRS Series Resistive Power Dividers are precision power splitters that provide excellent equal power division in a matched 50Ω system. With a 2 watt input power capability, **PRS** dividers are well suited for many laboratory and test applications. The compact sealed designs allow operation in a variety of operational environments.

NOTES:

- Material: Aluminum Alloy, 6061-T651
- Finish: Blue Paint per MIL-PRF-24712A
- Operating Temperature: -55°C to +85°C
- Other connectors configurations available

Specifications subject to change without notice



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