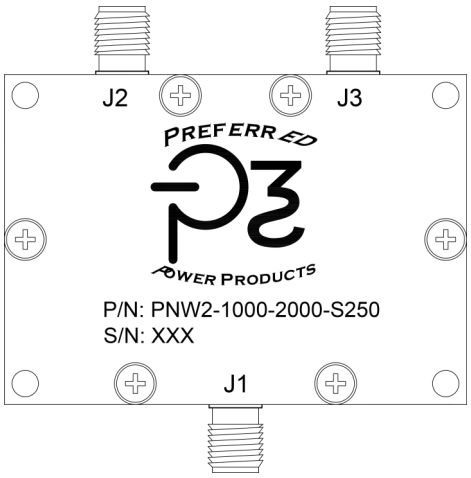
2-Way 250 Watt Power Divider/Combiner

Data Sheet

1000-2000 MHz

PWR-LINE™



Model: PNW2-1000-2000-S250

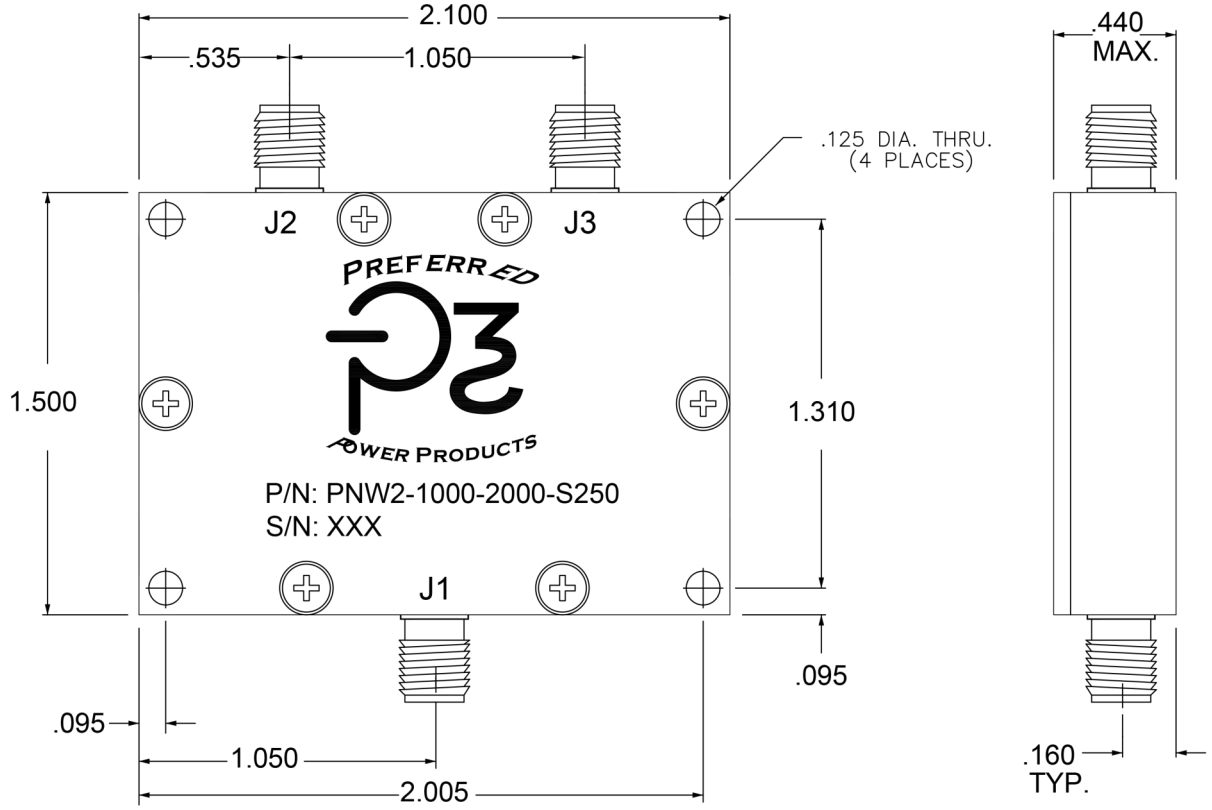
Frequency:	**1000 - 2000 MHz**
Power:	**250 Watts CW**
Amplitude Balance:	**0.20 dB Max.**
Phase Balance:	**± 4° Max.**
Insertion Loss:	**0.30dB Max.**
Isolation:	**>16dB**
VSWR:	**1.25:1 Max.**
Connectors:	**"SMA" Female All Ports**

Specifications subject to change without notice

PNW Series Dividers/Combiners provide High Power dividing/combining up to 800 watts CW. With internal high power matched isolation resistors and continuous full band operation, **PNW** dividers/combiners provide excellent performance and reliability. The compact designs operate in a variety of environments which include Medical, Industrial, Commercial wireless, Military, and Space.

NOTES:

Material: Aluminum Alloy, 6061-T651
Finish: Blue Paint
Operating Temperature: -55°C to +85°C
Other connector configurations available



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