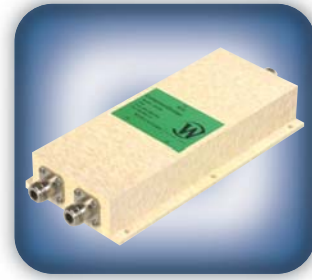




DECADES AHEAD[®]
high power RF devices

Werlatone[®], Inc.

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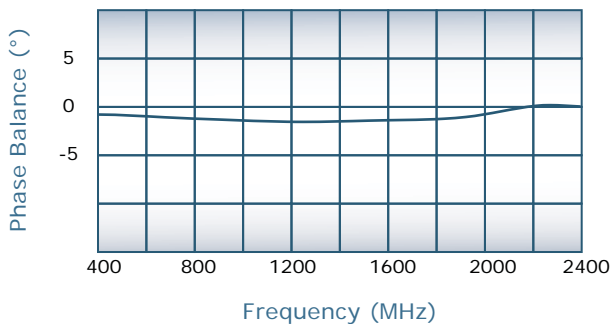
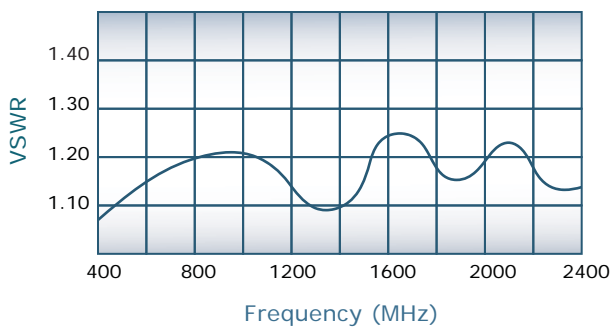
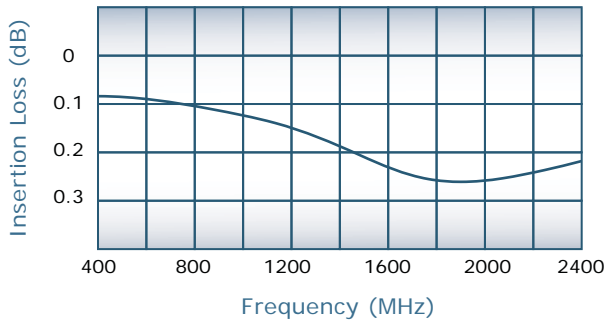
2-Way *Non-Isolated* Combiner/Divider

Model D6190

Frequency:	400 - 2400 MHz
Power:	500 W CW
Insertion Loss:	0.5 dB Max.
VSWR:	1.30:1 Max.
Phase Balance:	± 5° Max.
Amplitude Balance:	0.25 dB Max.



For In-Building Applications



Notes

- All specifications guaranteed
- Test data provided with each unit shipped
- Alternate connector configurations upon request
- Weight: 3 Pounds
- Operating Temperature: -55°C to +85°C

Connector Configurations

Model	J1 (Sum Port)	J2, J3 (Input/Output)
D6190-10	N Female	N Female
D6190-12	N Female	SMA
D6190-20	7/16 Female	N Female

