



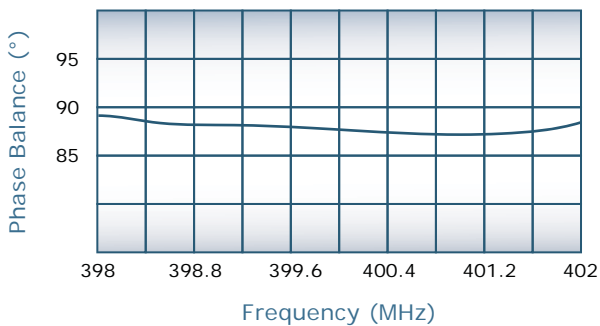
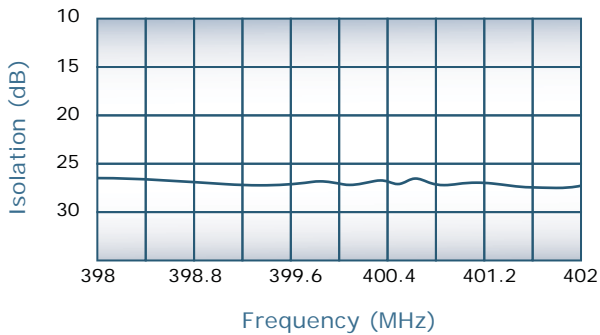
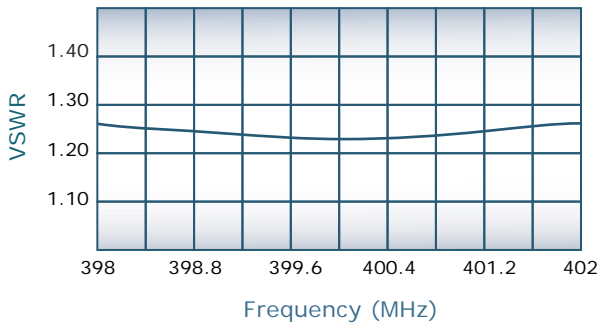
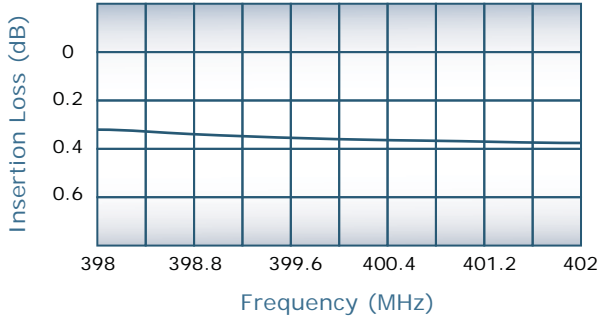
DECADES AHEAD[®]
high power RF devices

Werlatone[®], Inc.

17 Jon Barrett Road Patterson, New York 12563
 T (845) 278 2220 www.werlatone.com
 F (845) 278 3440 sales@werlatone.com

**4-Way *Non-Magnetic*
 Hybrid Combiner/Divider**

Model QH8065



Frequency:	398 - 402 MHz
Power:	1,000 W CW
Insertion Loss:	0.4 dB Max.
VSWR:	1.30:1 Max.
Isolation:	20 dB Min.
Phase Balance:	± 5° Max.
Amplitude Balance:	± 0.2 dB Max.

Notes

- All specifications guaranteed
- Test data provided with each unit shipped
- Operating Temperature: -55°C to +75°C



Electrical performance unaffected by magnetic field

Connector Configuration

Model	Sum Port (J5)	Inputs/Outputs (J1-J4)
QH8065-10	N Female	N Female
QH8065-12	N Female	SMA
QH8065-20	7/16 Female	N Female

