



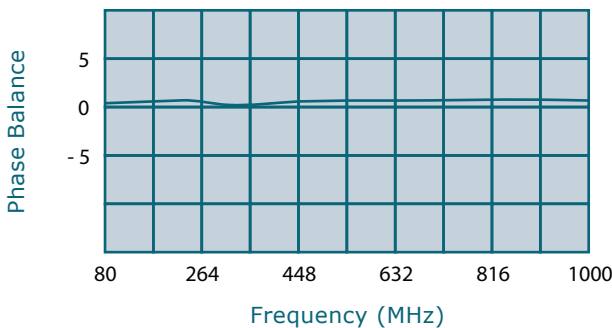
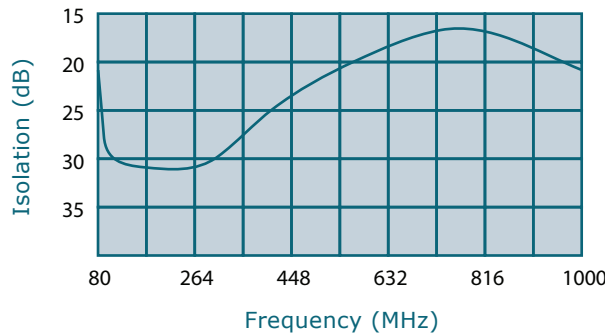
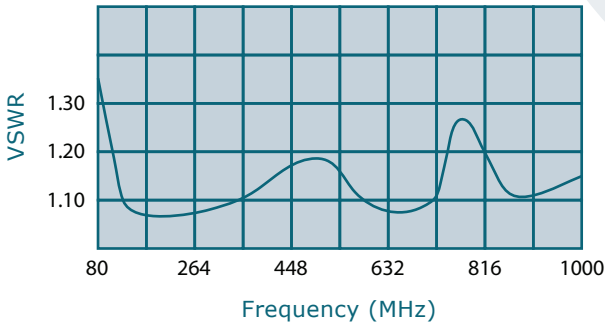
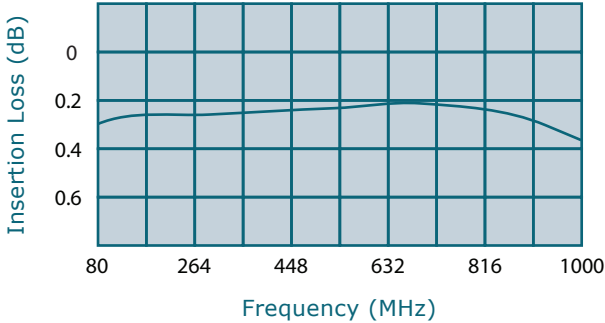
**WERLATONE**

SINCE 1965

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## 2-Way Combiner/Divider Model D5676



Frequency: 80 - 1000 MHz

Power: 500 W CW

Insertion Loss: 0.5 dB Max.

VSWR: 1.40:1 Max.

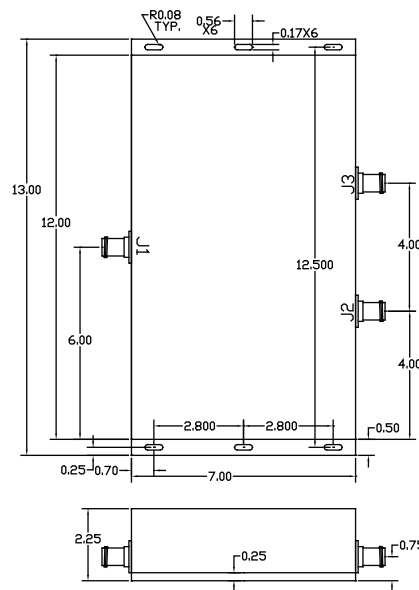
Isolation: 15 dB Min.

Phase Balance: 5 Deg. Max.

Amplitude Balance: 0.25 dB Max.

- All specifications guaranteed.
- Test data provided with each unit shipped.
- Alternate connector configurations upon request.

Connector Configurations		
Model	J1 (Sum Port)	J2,J3 (Inputs/Outputs)
D5676-10	N Female	N Female
D5676-20	7/16 Female	N Female
D5676-40	SC Female	SC Female
D5676-41	SC Female	N Female



\*\*Subject to change without notice

high power RF devices