



| PRODUCT DATA SHEET | | | | D9257 |
|--|--|---|--|---|
| Load VSWR Co military platfor | nditions, for extended pe | riods, without da e ® designs its H | mage. With extensi igh Power Broadbar | and Dividers will operate into High ve experience as a supplier to nd Combiners, Power Dividers, and N- ons. |
| Features: | | | | |
| High Power | Wide Bandwidths | Small Size | High Isolation | Custom Designs Available |
| Electrical Sp | ecifications: | | | |
| Type: Material: Surface Finish Operating Tem Storage Temp Weight: Size: Connector Co | 1.35:1 Max. ± 5° Max. ance: 0.3 dB Max. 17 dB Min. Specifications: Conne Alumi chem a) (Yel operature: -55°C 2.0 lb: 4.7 x configurations: | ectorized hum 6061-T6 . Film Per MIL-DT ow Iridite) RoHS to +75°C to +85°C 5. 5 oz 5.0 x 1.4'' | L-5541F Type I Clas Compliant Available | |
| Model D9257-10 | Sum Port (J1) N Female | Input/Output (J N Female | I2-J5) | - |
| D9257-10 D9257-12 | N Female | SMA | | |
| D9257-20 | 7/16 Female | N Female | | 7 |
| D9257-22 | 7/16 Female | SMA | | |
| | | | | |
| | | | | |

When specified, Werlatone® High Power Combiners and RF Dividers will tolerate full input failures on adjacent port(s). This insures that remaining transmitter(s) may continue to operate until the amplifier system can be properly shut down for maintenance. Choose your specific connector configuration from a list of options. Additional connector configurations for our High Power RF Combiners/Dividers, Non-Coherent Combiners, and N-Way Combiners are available upon request.

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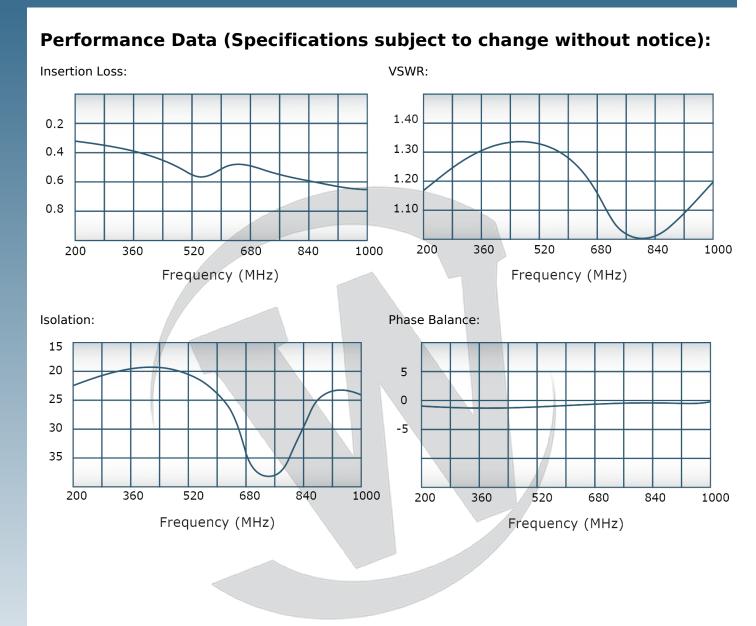
Werlatone, Inc. 17 Jon Barrett Road Patterson, NY 12563 T:(845)278-2220 F:(845)278-3440 sales@werlatone.com www.werlatone.com



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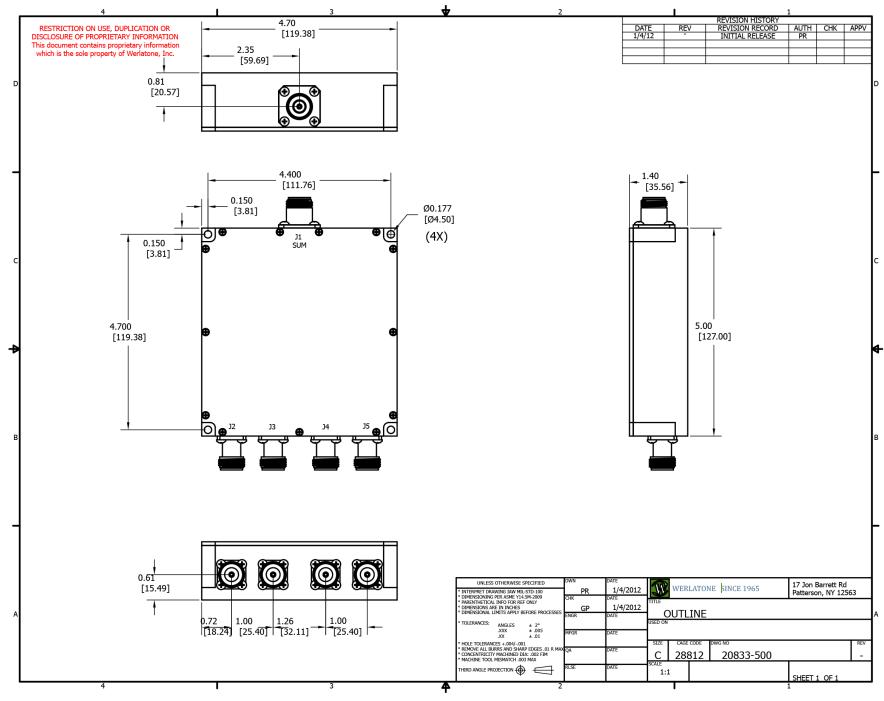
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D9257 Rev.-



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