| Electrical Data | | | | | RoHS Compliant |
|---|--|----------|-----|---|-----------------------|
| Impedance Power Rating Peak Power Frequency Range Attenuation Range | 50Ω 5 Watts @25°C derated linearly to 0 watts @ 125°C 0.25kW (5µs pulse width, 1% duty cycle) DC-4 GHz 1-10dB ±0.4dB 11-20dB±0.5dB 21-30dB±0.6dB | | | | |
| V.S.W.R nput & Output | 1.20 maximum N male to N female, Bi-directional | Ø16.5 | ۲ | | |
| Mechanical Data | | <u> </u> | | [| |
| Temperature Range Temperature Coefficient | -55°C ~ +125°C <0.0004 dB/dB/°C | - | 58± | 1 | |
| | | | | | |
| | | | | | |
| | | | | | |
|)rawing not to scale. Di | mensions for reference only Units: mm | | | | |

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| | 177911-XX | DESCRIPTION Fixed Attenuator, N Male/Female, 5 Watts, 3 dB, Bi-Directional | | | | |
|---|--|--|----------------------|--------------------------------|--|--|
| DESIGNS IS T KONNECT RF BE USED FOF | SIGNATURE X G INCLUDING THE HE PROPERTY OF AND IS NOT TO ANY PURPOSE R APPROVAL. | Attenua Compon Body Housing Male Cor Female C | Brass Itact Brass | s White E Aluminu s Gold | | |