

In the effort to improve our products, we reserve the right to make changes judged to be necessary.



| TECHNICAL DATA SHEET 2/2 | | | |
|---|---|--|----------|
| FEMALE-FEMALE BU | TOR | R143.720.000 | |
| - | | Series : TNC | |
| PACKAGINGStandardUnit1-Contact us | | SPECIFICATION | |
| ELECTRICAL CHARACTERISTICS | | <u>ENVIRONMENTAL</u> | |
| Impedance50 Ω Frequency0-11 GHzVSWR1.44 +0.000 x F(GHz) MaxiInsertion loss0.06 $\sqrt{F(GHz)}$ dB MaRF leakage- (57 - F(GHz)) dB MaVoltage rating500 Veff Maxi | | Operating temperature -65/+165 ° C Hermetic seal NA Atm.cm3/s Panel leakage NA | |
| Dielectric withstanding voltage 15 | 00 Veff mini00 MΩ mini | OTHERS CHARACTERISTICS | |
| | | Assembly instruc Others : | ction NA |
| MECHANICAL CHARACTERISTICS | | _ | |
| Axial force – Opposite end | 18 N mini18 N mini2.8 N.cm mini | | |
| | JA N.cm 70 N.cm | | |
| | 00 Cycles mini 80 g | | |
| | | | |
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| Issue : 0226 A In the effort to improve our products, we reserve the right to make changes judged to be necessary. RADIALL [®] | | | |

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