**TEMPERATURE SPECIFICATIONS** 

**Operation Temperature** 

Package Quantity
External Document Links

**PACKAGING INFORMATION** 

Coaxial Adapter N male - male, right angle 33.8REF. **FEATURES / BENEFITS** S19.0 S19.0 8REF. Cap 33. Ø21.0 **Technical features STRUCTURE Product Line** Coaxial Cable Components **Product Type** Coaxial Adapter **MECHANICAL SPECIFICATIONS Connector A** N Male **Center Contact Connector A** Brass, silver plated **Outer Contact Connector A** Brass, Tri metal alloy plated **Connector B** N Angle Male **Center Contact Connector B** Brass, silver plated **Outer Contact Connector B** Brass, Tri metal alloy plated Dielectric PTFE **Sealing class** IP68, connected **ELECTRICAL SPECIFICATIONS** Frequency Range - MHz DC - 6000 0-2000 MHz: 1.05 (32.25) **VSWR**, Return Loss VSWR (dB) 2000 - 3000 MHz: 1.08 (28.3) 3000 - 6000 MHz: 1.12 (24.94) Insertion Loss, dB (Max) dΒ 0.05 3rd Order IM Product @ 2x20 dBc -163 Watts

Notes

-45 to 85 (-49 to 185)

NM-R-NM REV: F REV DATE: 19 Apr 2023 WWW.rfsworld.com

°C (°F)