

TECHNICAL DATA

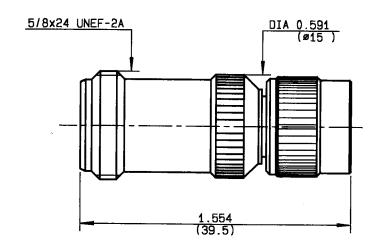
R191.511.000

Issue : 9531

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Series : ADAPT STD 50

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CABLES :

- CHARACTERISTICS

50 Ω NOMINAL IMPEDANCE 0-11 GHz FREQUENCY RANGE -65/+165 °c TEMPERATURE RATING 1.3 +**VSWR** 0 x F(GHz)Maxi TBD √F(GHz) dB Maxi RF INSERTION LOSS VOLTAGE RATING Vrms Max DIELECTRIC WITHSTANDING VOLTAGE 1500 Vrms min 5000 MΩmin INSULATION RESISTANCE HERMETIC SEAL 00/8 Atm.cm3/s LEAKAGE (pressurized only) psi MPa WEIGTH 1.0714 0z

STANDARDISATION CABLE RETENTION 15 min CENTER CONTACT RETENTION lb min N Axial force - mating end 6.06 Axial force - opposite end 16 mil. Torque (Min) Inch.oz RECOMMENDED TORQUES inch.1b cm.N Mating Panel nut inch.1b cm.N inch.1b Clamp nut

CONSTRUCTION -

CONNECTOR PARTS	MATERIALS	FINISH	
900Y	BRASS	NICKEL	
OUTER CONTACT	BRASS	NICKEL	
CENTER CONTACT	BERYLLIUM COPPER	CHROMIUM OVER NICKEL	
INSULATOR	PTFE	-	
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ISSUE	REVISION No	DESCRIPTION	BY	DATE
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9531	94-12-010	center contact retention	CONSTANTIN	01/08/95

Initiated on

Approval by

14/09/81

CONSTANTIN

The information given here is subject to change without notice. Design changes may be n order to inprove the product



TRIQUES