R125.771.000 RIGHT ANGLE MALE - FEMALE ADAPTOR SERIES 0.61 (15.5)Hex .315/flats Hex 8 /plats а 0.365 (9.27) **50** Ω NOMINAL IMPEDANCE : CABLES : 0-18 GHz FREQUENCY RANGE **-65/+165** °C TEMPERATURE RATING 1.10 + .006 x F(GHz)Maxi V.S.W.B RF LEAKAGE 100- F(GHz)) dB Maxi - (0.07 √F(GHz) dB Maxi RF INSERTION LOSS 500 Veff Maxi VOLTAGE RATING DIELECTRIC WITHSTANDING VOLTAGE 1000 Veff Mini OTHERS CHARACTERISTICS **5000** M Ω Mini INSULATION RESISTANCE CABLE RETENTION NA N Mini NA Atm.cm3/s CENTER CONTACT RETENTION HERMETIC SEAL Axial force - mating end 27 N Mini LEAKAGE (pressurized only) NA 27 N Mini Axial force - opposite end MECHANICAL DURABILITY 500 Cycles NA cm.N Mini Torque RECOMMENDED TORQUES WEIGHT gr 110 cm.N Mating SPECIFICATION NA cm.N Panel nut Clamp nut NA cm.N (all values are given in micrometers .) CONNECTOR PARTS: MATERIALS FINISH BODY STAINLESS STEEL GOLD 0.5 OVER NICKEL 2 OUTER CONTACT CENTER CONTACT BERYLLIUM COPPER GOLD 0.5 OVER NICKEL 2 INSULATOR PTFE GASKET SILICONE RUBBER OTHERS PIECES STAINLESS STEEL GOLD 0.5 OVER NICKEL 2 ISSUE CREATION DATE FILE PART-NUMBER 0732 Q04 14/03/1991

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