## Page 1 / 1 TECHNICAL DATA R162.403.000 FLANGE RECEPTACLE N 75 SERIES 4holes DIA 0.13 DIA 0.62 (#15.75) DIA 0.575 (\$14.6) (\$3.3) DIA 0.059 (PERCAGE PANNEAU) $(\phi 1.5)$ (MOUNTING HOLE) A DIA $\Box C$ B DIA 4 holes 0.031 MM (0.8)maxi mini maxi mini A 16.3 16.1 0.642 0.634 0.079 squa<u>r</u>e 0.719 0.657 (2) (18.25) (16.7)A 15.1 14.9 0.594 0.587 -1.103 B 3.3 3.2 0.13 0.128 square 1 (28) ( 25.4) 75 Ω CABLES : NOMINAL IMPEDANCE 0-1.5 FREQUENCY RANGE GHz -55/+155 • С TEMPERATURE RATING NA + x F(GHz)Maxi V.S.W.R RF INSERTION LOSS NA √F(GHz) dB Maxi **VOLTAGE RATING** 850 Veff Maxi DIELECTRIC WITHSTANDING VOLTAGE 2500 Veff Mini OTHERS CHARACTERISTICS 5000 M $\Omega$ Mini INSULATION RESISTANCE Atm.cm<sup>3</sup>/s NA HERMETIC SEAL N Mini CABLE RETENTION NA CENTER CONTACT RETENTION LEAKAGE (pressurized only) 27 N Mini Axial force - mating end 500 MECHANICAL DURABILITY Cycles 27 N Mini Axial force - opposite end 28.3 WEIGTH gr cm.N Mini Torque RECOMMENDED TORQUES **SPECIFICATION** NA cm.N Mating NA cm.N Panel nut

	:	Clamp nut	NA cm.N
CONNECTOR PARTS	MATERIALS	FINISH	(all values are given ) in micrometers
BODY	BRASS	BBR 2	•
DUTER CONTACT			
CENTER CONTACT	BERYLLIUM COPPER	GOLD 0.5 OVER NICKEL 2	
INSULATOR	PTFE	-	
GASKET		-	
OTHERS PIECES		•	

ISSUE

BONDMIN]

CREATION DATE 26-OCT-93

FILE PART-NUMBER



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