
MATERIAL AND FINISH :

- OUTER CONTACT BODY : BERYLLIUM COPPER PER ASTM-B-196
- INSULATOR : PTFE PER ASTM-D-1710 OR EQUIVALENT
- FERRULE AND CENTER CONTACT : BRASS PER ASTM B 16 OR ASTM B 453 OR EN 12164
- SEALING BOOT : FLUOROSILICONE ELASTOMER

FINISH :

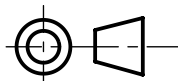
- OUTER CONTACT BODY, CENTER CONTACT AND FERRULE:
PLATING .00005 INCH OF GOLD PER MIL-DTL-45204 OVER NICKEL PER AMS 2403

ELECTRICAL CHARACTERISTICS :

- TEMPERATURE RANGE : -65°C TO +165°C
- IMPEDANCE : 50 OHMS nominal
- RATED VOLTAGE : 325V RMS AT SEA LEVEL
- FREQUENCY RANGE : 0-1700 MHz
- VSWR : for 0-1500 MHz : 1-30:1
for 1500-1700 MHz : 1-50:1
- DWV : 750V RMS AT SEA LEVEL

NOTES:

- WIRING INSTRUCTIONS : MI CT 01 00002

DIMENSIONS : mm (inch are given for information only)


Estimated weight : 4.1 g

CREATION PEN: M980009365A NOM: VALGRESY DATE: Oct. 21, 1998 APPR.: /				
	Feb. 22, 16	TDS updated - PRELIMINARY removed	Zuniga F.	Ramos D.
	Nov. 25, 13	Modification : 20,30/20,17 => 20,26/20,17	Zuniga F.	Dupuis
	Mar. 06, 12	TDS updated - VSWR changed	Moutault	Dupuis
	Nov. 18, 05	Updated material and finish	Valgresy	Lahoreau
	Issue	Revisions	Name	Approved