



Q.A.
DATE
PROD.REL.
DATE
ENG.APP.
DATE

FREQUENCY	TYPICAL			-10°C to +65°C.		
	INSERTION LOSS	RETURN LOSS	ISOLATION	INSERTION LOSS	RETURN LOSS	ISOLATION
1 to 2GHz.	0.5 dB Max.	19 dB Min.	19 dB Min.	0.6 dB Max.	16 dB Min.	16 dB Min.

A	11.12.09	DRN 10600
ISSUE	DATE	MOD NUMBER

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MECH.ENG. DATE	ORIGINAL SCALE 1:1 DO NOT SCALE PRINT	MATERIAL	SPECIFICATION	GENERAL TOLERANCE U.O.S. (ISO2768-MH) 0 - 6.0 : ±0.05 6.0 - 30.0 : ±0.1 30.0 - 120.0 : ±0.15 Angular Dim : ±0.5°	120.0 - 400.0 : ±0.2 400.0 - 1000.0 : ±0.3 1000.0 - 2000.0 : ±0.5 Symmetry ±0.05	RESPONSIBLE AUTHORITY	SECURITY CLASSIFICATION
DRAWN AB. DATE 11/12/09	MASS (kg): N/A DENSITY (g/cm ³): N/A	FINISH BODY / LID & : PLATES	SPECIFICATION SURTEC 650 Chromital.	FINISH TO BE 1.6/ U.O.S.	DIMENSION IN mm	TITLE 2 GHz COAXIAL ISOLATOR OUTLINE TYPE LD 10600	CONTRACTORS DRAWING NUMBER 10600-000-OL SERVICE DRAWING NUMBER
						SHEET No. 1 OFF 1	