SPECIFICATIONS:
POWER RATING: 100 WATTS

REVISIONS

ZONE REV DESCRIPTION

- WHEN MOUNTED TO A HEAT SINK
CAPABLE OF MAINTAINING A CASE
TEMPERATURE AT OR BELOW 100°C.

FREQUENCY RANGE: DC TO 3 GHz VSWR: DC TO 2 GHz AT 1.15:1 MAX.

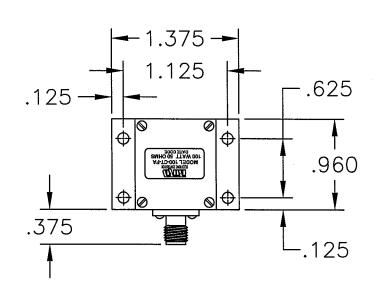
2 GHz TO 3 GHz AT 1.25:1 MAX.

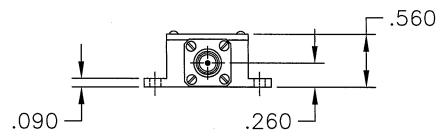
CONNECTOR: SMA FEMALE

FINISH: BODY: SILVER OR TRI-ALLOY PLATED

CONNECTOR: GOLD PLATED

REVISIONS			DWG. NO.	100-CT-FA		SHEET 1	REV A
ZONE REV		DES	DESCRIPTION		DATE	APPROVED	
	Α	CONVERT TO BE	C FORMAT	DMR	2-21-03	MRU	





UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES $X=\pm .4$ TOLERANCES ARE: $X=\pm .12$ FRACTIONS DECIMALS ANGLES $\pm 1/64$ $XX=\pm .010$ $\pm 30'$ $XXX=\pm .005$	THIS DRAWING IS THE PROPERTY CORPORATION. THE DESIGNS AND HEREON ARE PROPRIETARY AND SHAL COPIED, NOR USED AS THE BASIS FOR APPARATUS OR DEVICES WITHOUT THEI	SPECIFICATIONS L NOT BE REPRO THE MANUFACTURE	DISCLOSED DISCLOSED COMPORTATION CORPORTATION CORPORTATION CIEVEIAND (Solon) Ohio USA		
DO NOT SCALE DRAWING MATERIAL	APPROVALS DRAWN D.M.RINK CHECKED APPROVED MARCH	DATE 2-21-03	TERMINATION, CONDUCTION COOLED SMA FEMALE, 100W		
FINISH		6-/5-03 AUTOCAD	SIZE FSCM NO. DWG. NO. 100—CT—FA RE A SCALE 1:1 COMM CODE LD1 SHEET 1 OF 1		