

CAD#120003A3

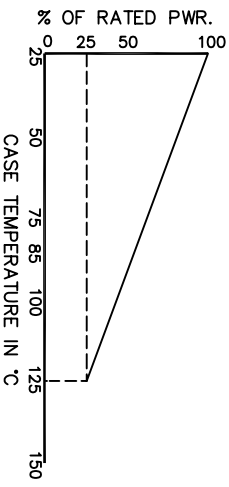
DRAWING NO.

12-0003

REV.

B

REQUIREMENTS	RATING	REQUIREMENTS	RATING
NOMINAL IMPEDANCE	50 Ohms	VIBRATION	MIL-STD-202 METHOD 204 COND. D (20 G's)
FREQUENCY RANGE	DC TO 26.5 GHZ	SHOCK	MIL-STD-202 METHOD 213 COND. 1 (100 G's)
TEMPERATURE COEFFICIENT	200 PPM	TEMPERATURE SHOCK	MIL-STD-202 METHOD 107G COND. B (-65 TO +125° C)
OPERATING TEMPERATURE	-55 TO 125° C	BAROMETRIC PRESSURE	MIL-STD-202 METHOD 105 COND. C
VSWR	1.18 MAX	INTERFACE DIMENSIONS	MIL-C-39012C SMA SERIES
AVERAGE POWER	1.0 WATT	TORQUE REQUIREMENT	MIL-D-39030/ SMA SERIES 7-10 IN/LBS (PER PAIR)
DC RESISTANCE	50 Ohms ± 5%	AVERAGE POWER DERATING	



TITLE TERMINATION, COAXIAL SMA

FLORIDA R/F Labs INC. P.O. BOX 899 STUART, FL. 34995

DRAWN PSC 9/27/94 SHEET 2 OF 2

DRAWING NO. 12-0003

REV. B