



ELECTRICAL CHARACTERISTICS	
CENTER FREQUENCY(f_0)	1880,1960 MHz
3 dB PASSBAND	$f_0(*)\pm 40$ dB
PASSBAND INSERTION LOSS	<2 dB
PASSBAND RETURN LOSS	<14 dB
50 dB REJECTION	$f_0(*)\pm 117.5$ MHz
OPERATING TEMP.	-40 TO +85°C

COPY

NOTES:
 FOR RECOMMENDED FOOTPRINT SEE FP0014.
 RECOMMENDED ATTACHMENT METHOD: SILVER EPOXY
 OR REFLOW NOT TO EXCEED AS INDICATED BELOW:
 TEMP.(°C) MAX.TIME(SEC)

215	90
230	60
245	30
260	15

ENGLISH / METRIC ENGLISH		CHECKED BY							
TOLERANCES UNLESS OTHERWISE SPECIFIED MACHINED SURFACES TO BE 125 OR BETTER REMOVE ALL BURRS		DRAWN BY RME							
		ENGINEER SWB		II		15JUN01		SWB DEV. INI. ISS. PER 1650	
		SCALE 2:1		REV		DATE		BY DCN No. REMARKS	
ENGLISH (INCHES) XX ±.02 .XXX ±.010		METRIC (MM) .X ±.25 .XX ±.13		DATE 19JUN01		APPLIC: CERAMIC COAXIAL FILTER		SHEET NO/OFF 1 1	
ANGLES ± 0° 30'		FINISH: BOARD: NI/AU PLATED COPPER JACKET: NI/SILVER RESONATOR: SILVER		DRAWING No. 0L0337					

Confidential and Proprietary information of ComNav Engineering Inc.
 Do Not Duplicate or Use Without Permission. ComNav Engineering Inc.
 claims Copyright in this document as of the Creation, last revision,
 and last updated dates. All Rights Reserved.

