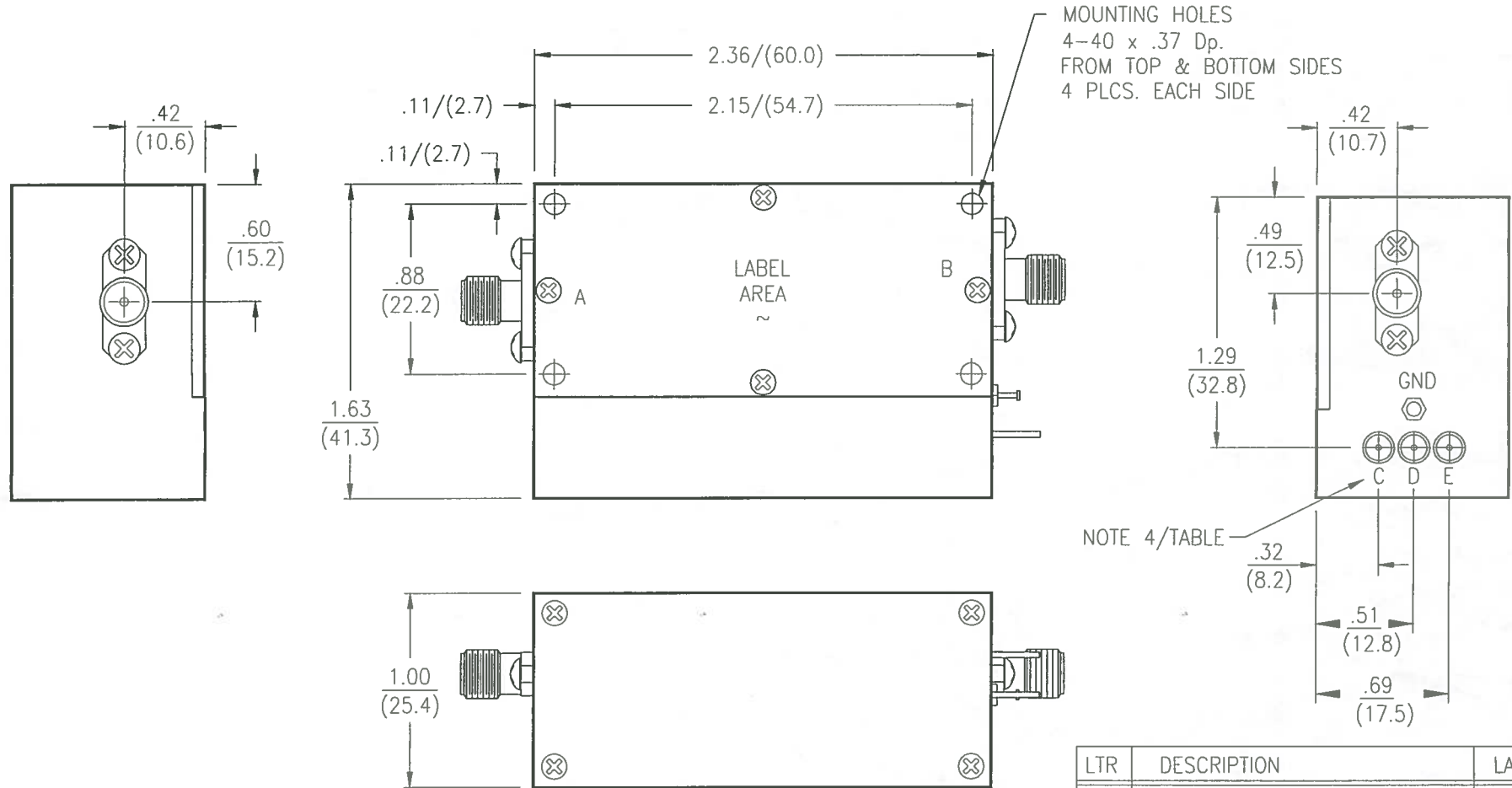


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RELEASED

JUN 05 2002

REVISIONS			
REV.	DESCRIPTION	DATE	APPRVD
F	REVISED PER ECO 2565 ADH	4/2/02	
G	REVISED PER ECO 2588 SY	6/4/02	

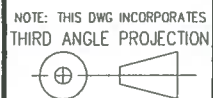


NOTE 4/TABLE

LTR	DESCRIPTION	LABEL
A	RF INPUT	
B	RF OUTPUT	
C	INPUT VOLTAGE	
D		
E		

- NOTES:**
1. Connectors are SMA female.
 2. Dimensions are in Inches/(mm.).
 3. Finish: Electroless Nickel, .0005/.0010 per MIL-C-26074B, all surfaces.
 4. Labels to be determined by customers specifications. Two pins (D and E) are optional. See table for pin callouts and labels.
 Table will be completed at time of order

THIS DWG IS PRELIMINARY
 UNLESS STAMPED
 RELEASED



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	DRAWN	A.HALL	92/6/18
TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ±1/64 XX±.02 ±1/2' XXX±.010	CHECKED		
	ENG.		
	PROD.		
UNLESS OTHERWISE SPECIFIED ALL OVER	D.A.	L.PONIENTE	11/20/01
MATERIAL:	APPROVALS		
FINISH:			
DO NOT SCALE DRAWING	CAD FILE:	OL1114_G	

MSI
 microwave solutions inc.
 NATIONAL CITY CALIFORNIA

OUTLINE DRAWING
 K/X-BAND, 1 WATT AMPLIFIER

SIZE	FSCM NO.	DWG.NO	REV.
A	65151	OL-001114	G

SCALE 1.25:1 SHEET 1 OF 1