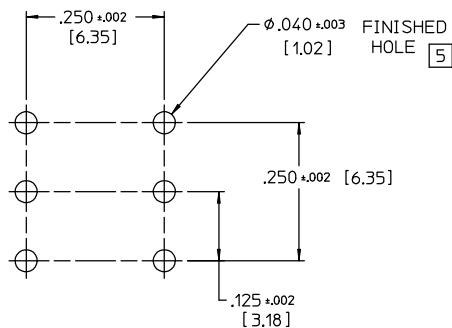


- ① TERMINAL, POWER
COPPER- NICKEL- TIN ALLOY, CA72500
FINISH: TIN/LEAD PLATING FINISH
EXCEPT PER NOTE ③

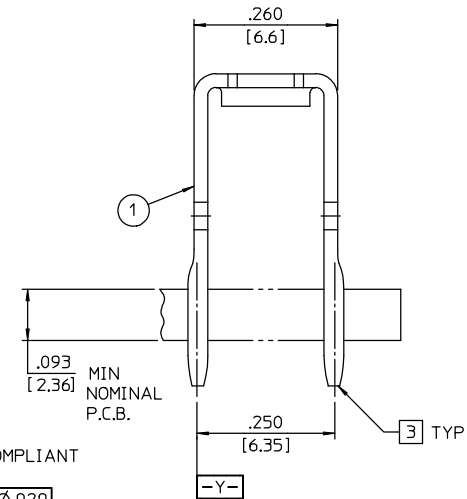
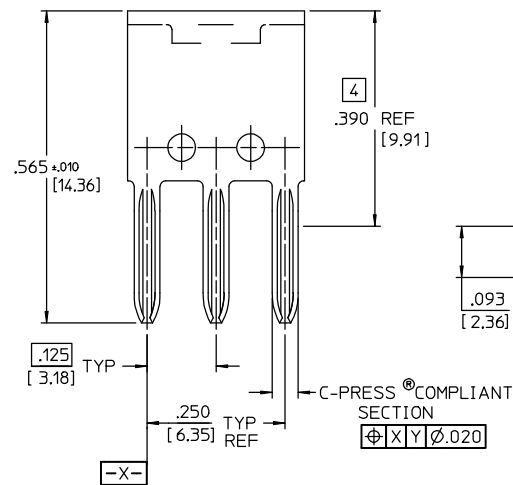
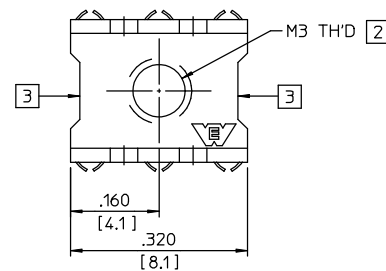
NOTES:

1. DIMENSIONS IN BRACKETS [] ARE IN MILLIMETERS AND ARE FOR REF. ONLY.
- ② THREAD TO WITHSTAND 8 IN.-LB. MIN. TORQUE WITHOUT DAMAGE.
- ③ NO PLATING ON EDGES SHOWN.
- ④ SEATING HEIGHT TO P.C. BOARD SURFACE.
- ⑤ PLATED THROUGH HOLE REQUIREMENTS PER DRAWING NO 27331.

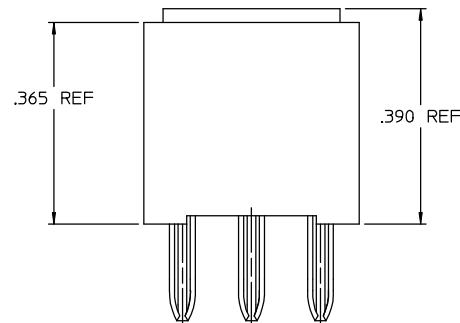


P.C. BOARD
HOLE PATTERN
SCALE 6:1

121-27395	YES
121-14201	NO
CATALOG NO	INSULATOR



CAT. NO 121-14201 SHOWN



CAT. NO 121-27395 SHOWN

REV	DESCRIPTION	BY DATE	APPD
B	ADDED 121-27395 VIEW WITH INSULATOR. ADDED CHART. ECR# 2610	01/23/91	L.A.M.

121 SERIES

PER ANSI Y14.5M-1982 UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES / MM TOLERANCES DECIMALS .XX ±.02 (5) .XXX ±.005 (13) ANGLES ± SCALE 6:1				Littion Winchester Electronics 400 PARK ROAD WATERTOWN, CONNECTICUT 06795	
CUSTOMER DRAWING		DATE CHECKED DATE 01/17/91 R.S. 01/23/91 DATE APPROVED DATE L.B. 02/25/91 F.D. 02/16/91		TITLE POWER TERMINAL, C-PRESS, 6-PIN M3 THREAD, .125 X .250 GRID WITH & WITHOUT INSULATOR	
C		14201		SH. 1 OF 1 REV. B	

REFORMATTED BY FEH 01/05/98