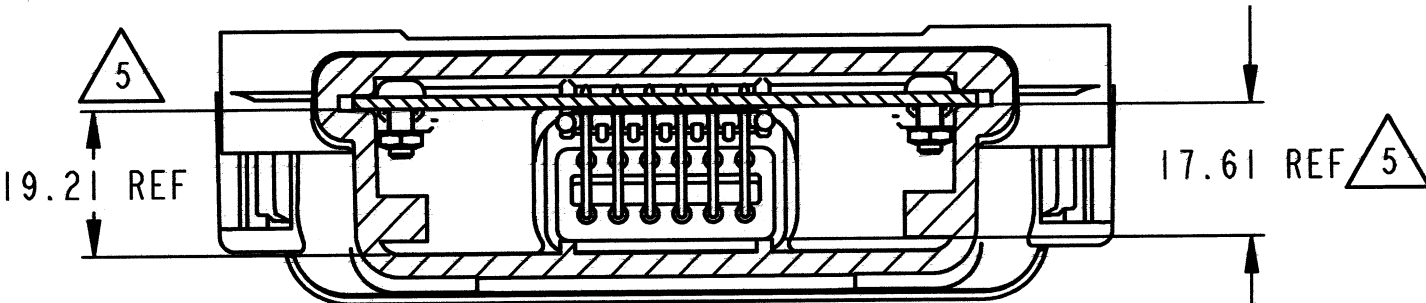


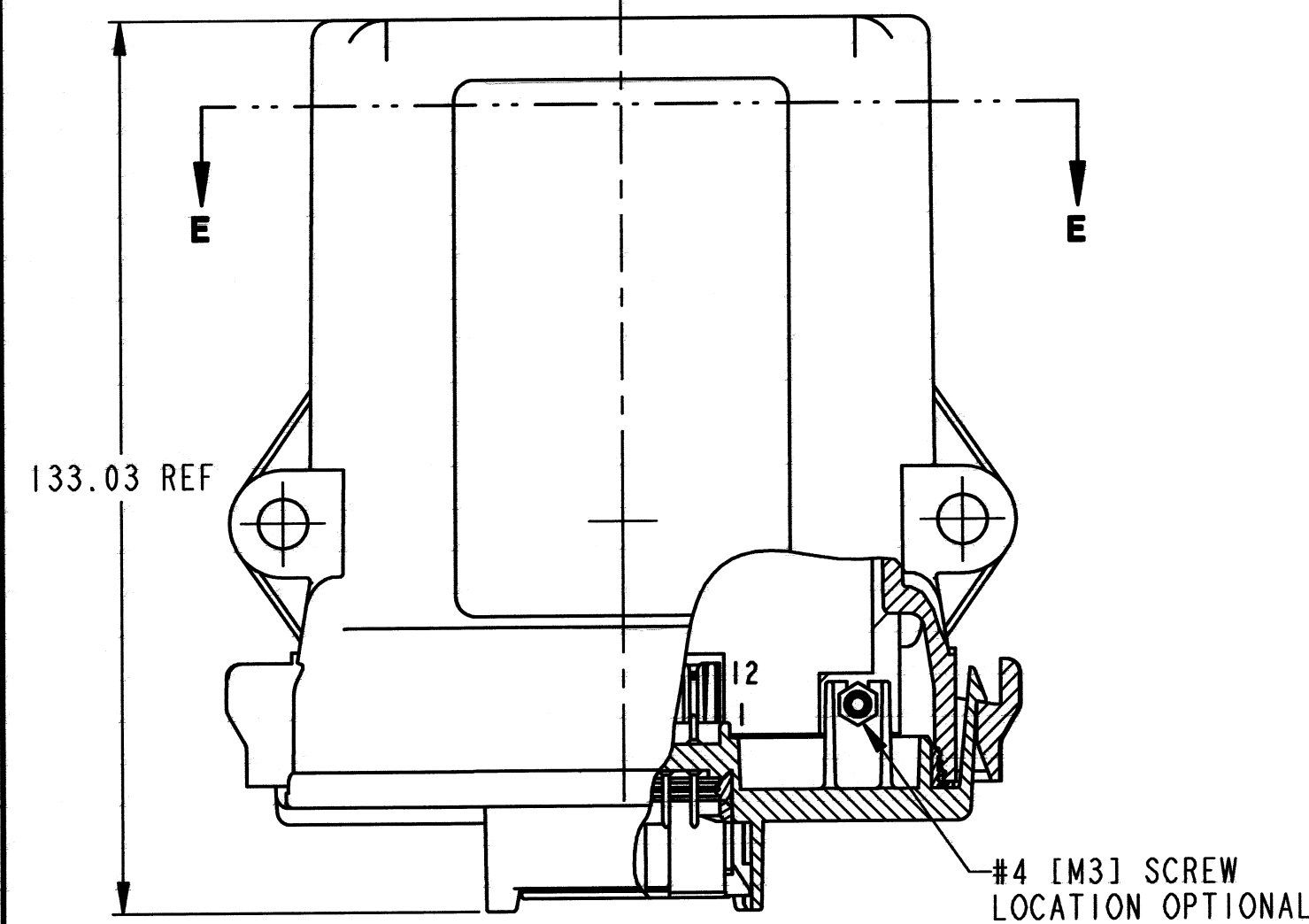
REV F EEC-325X4A EEC-325X4B

REVISIONS			
SYM	DESCRIPTION	DATE	APPROVED
C	RELEASED PER E.O. P17282	6-7-01	RDR
D	RELEASED PER E.O. P17357	7-13-01	RDR
E	RELEASED PER E.O. P18244	8-4-03	C.W.
F	REVISED PER E.O. P21370	5-28-12	RDR

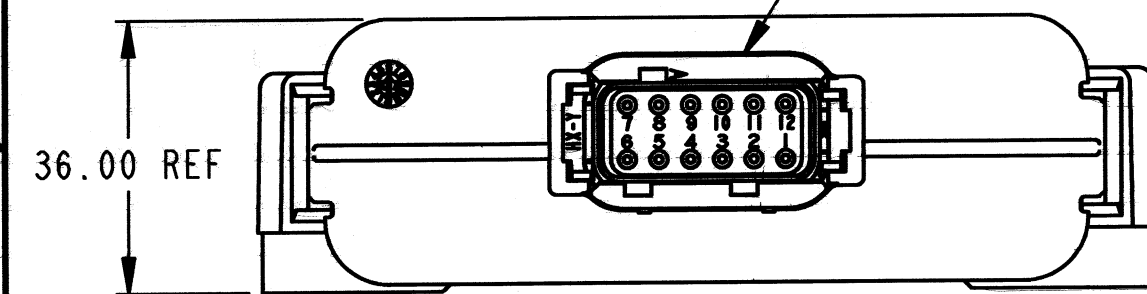
ASSEMBLED HEADER SHOWN FOR REFERENCE



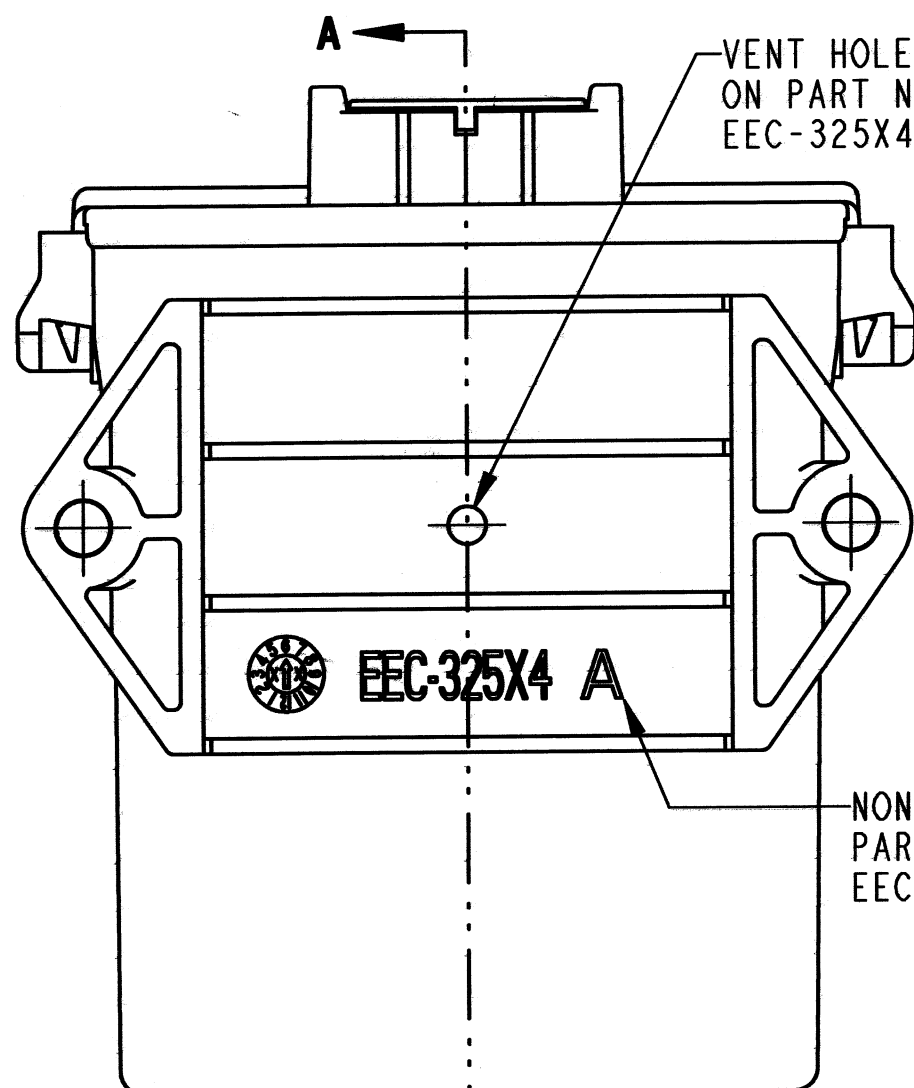
SECTION E-E



DTM13-12PA-R008
HEADER SHOWN FOR
REFERENCE ONLY

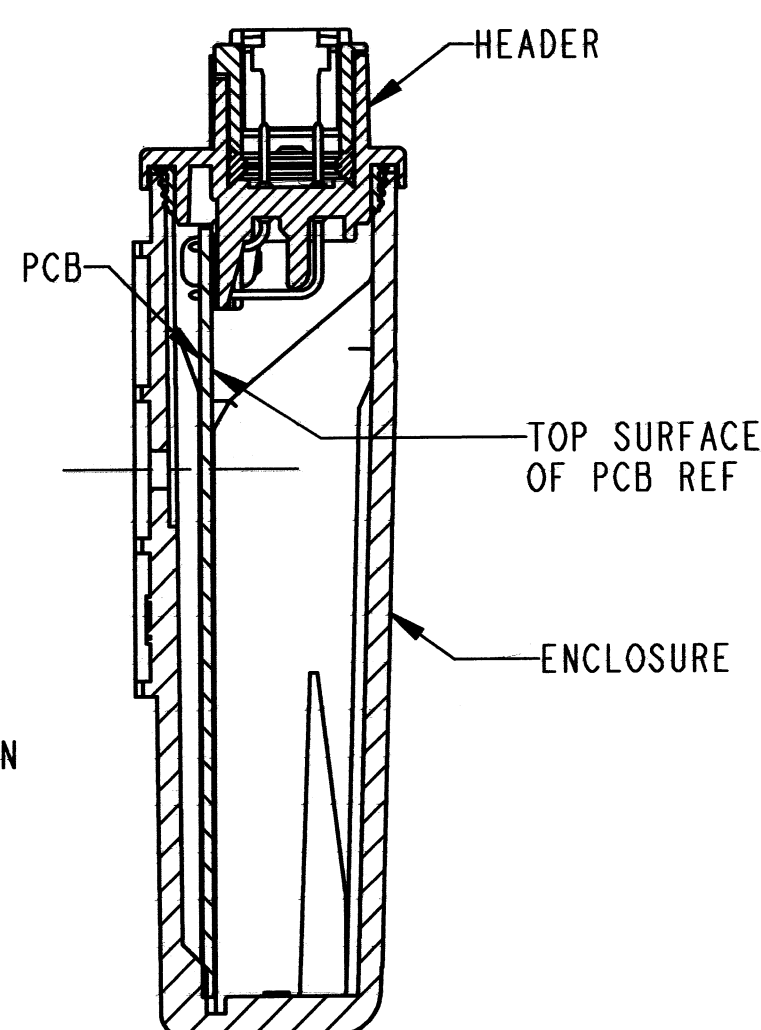


VENT HOLE INCLUDED
ON PART NUMBER
EEC-325X4A ONLY

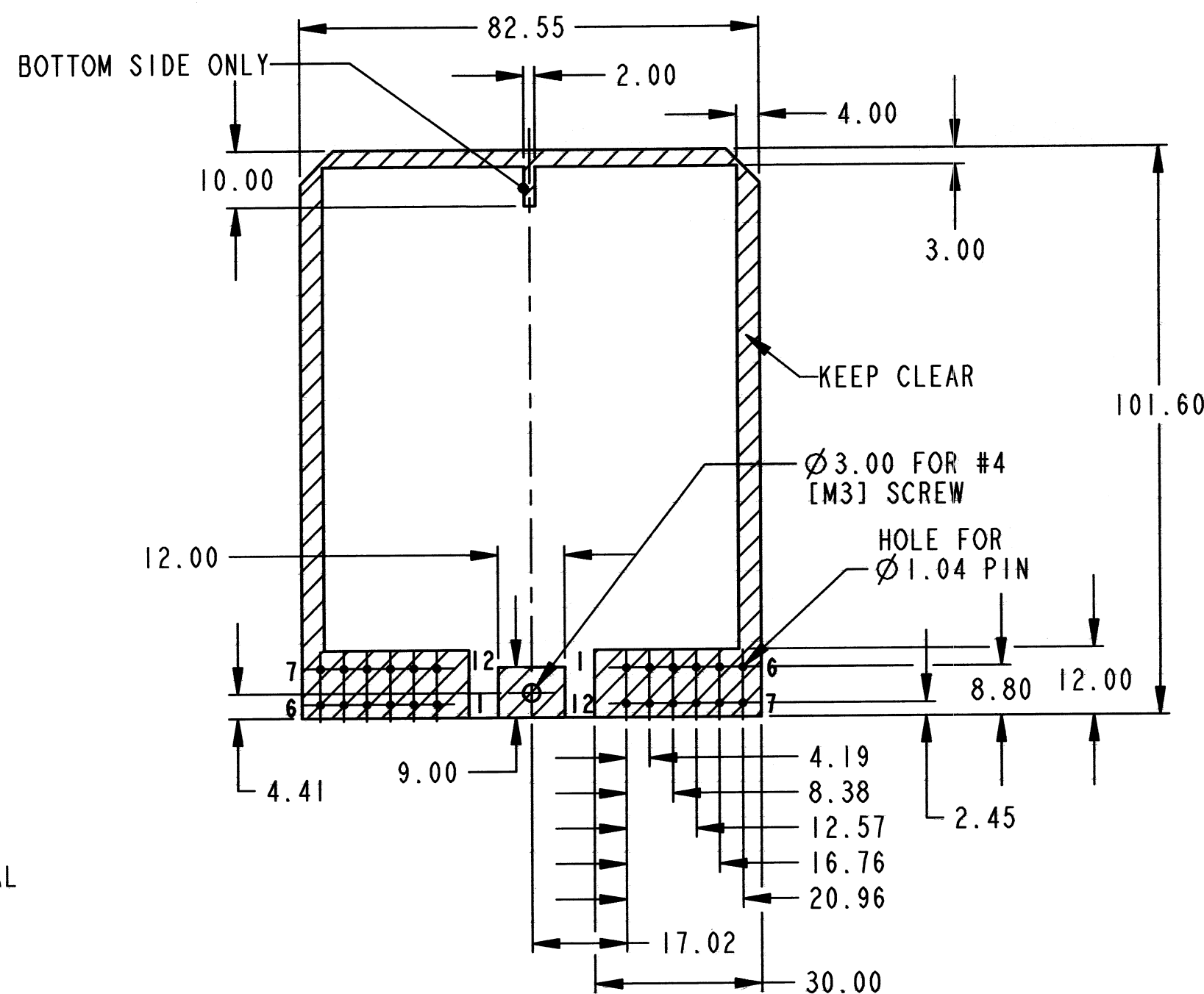


NON-VENTED VERSION
PART NUMBER
EEC-325X4B

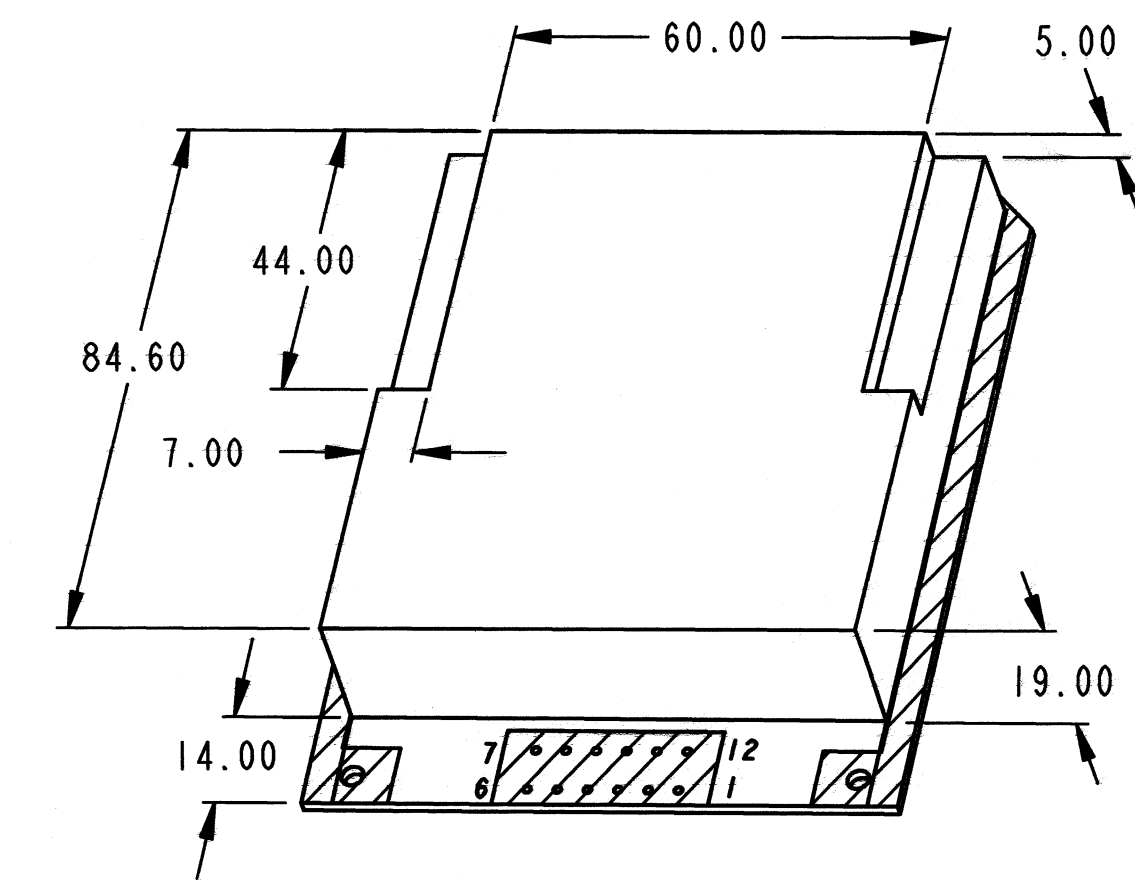
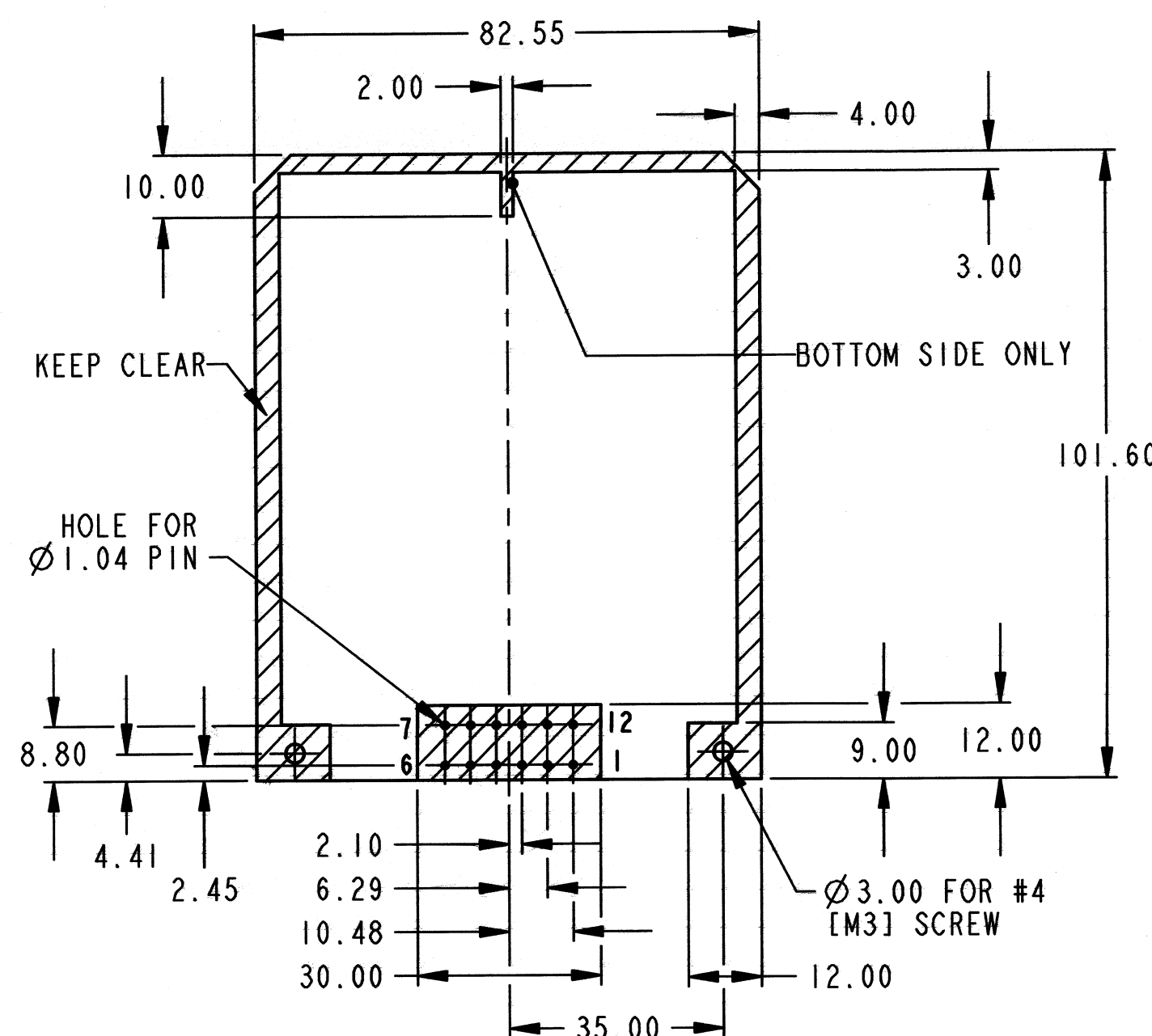
SECTION A-A



CIRCUIT BOARD HOLE LOCATIONS
AND KEEP CLEAR AREAS FOR
DTM13-12P*-12P*-R008
DTM13-12P*-12P*-GR01
ALL DIMENSIONS REFERENCE
TOP VIEW

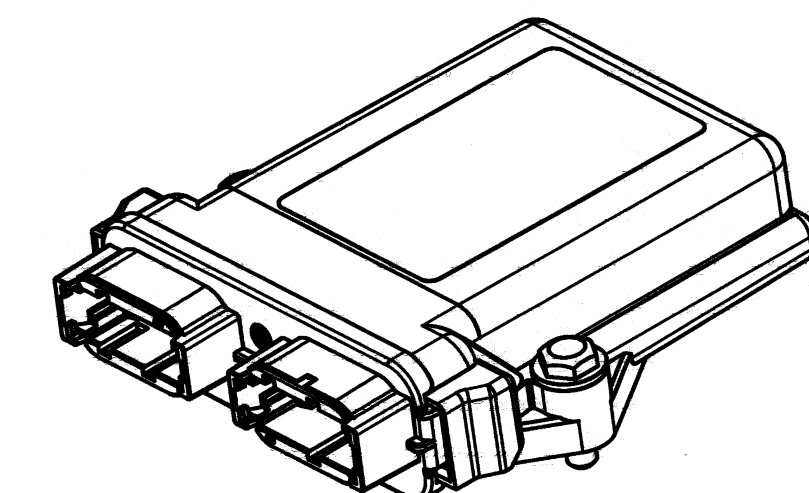


CIRCUIT BOARD HOLE LOCATIONS
AND KEEP CLEAR AREAS FOR
DTM13-12P*-R008
DTM13-12P*-GR01
ALL DIMENSIONS REFERENCE
TOP VIEW



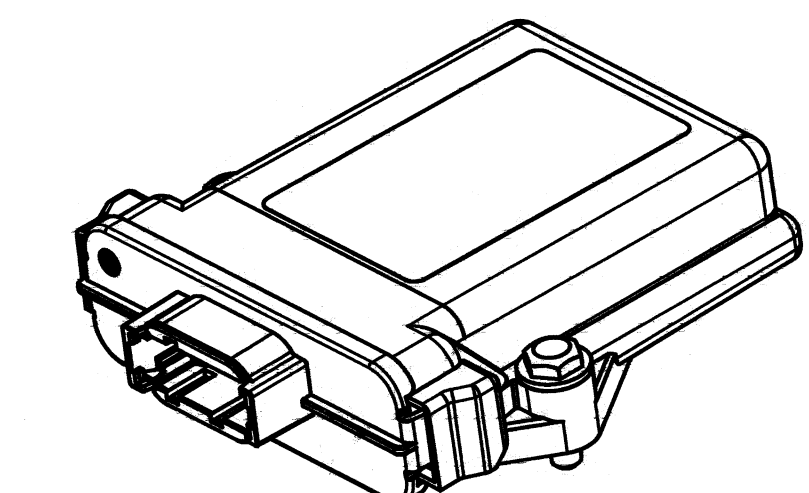
THREE DIMENSIONAL SPACE LIMIT

APPROXIMATE INTERNAL SPACE
FOR COMPONENT SPACE LAYOUT
MAX. COMPONENT HEIGHT UNDER BOARD 2.00 mm.



3D VIEW

DTM13-12P*-12P*-R008 AND
DTM13-12P*-12P*-GR01 HEADER AND MOUNTING
HARDWARE SHOWN FOR REFERENCE



3D VIEW

DTM13-12P*-R008 AND
DTM13-12P*-GR01 HEADER AND MOUNTING
HARDWARE SHOWN FOR REFERENCE

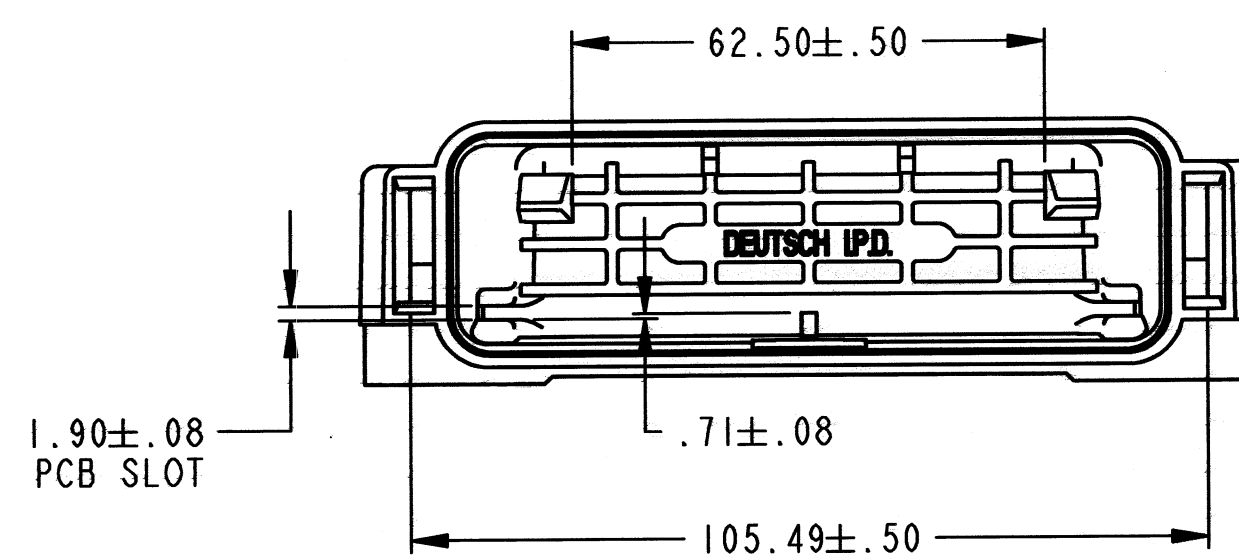
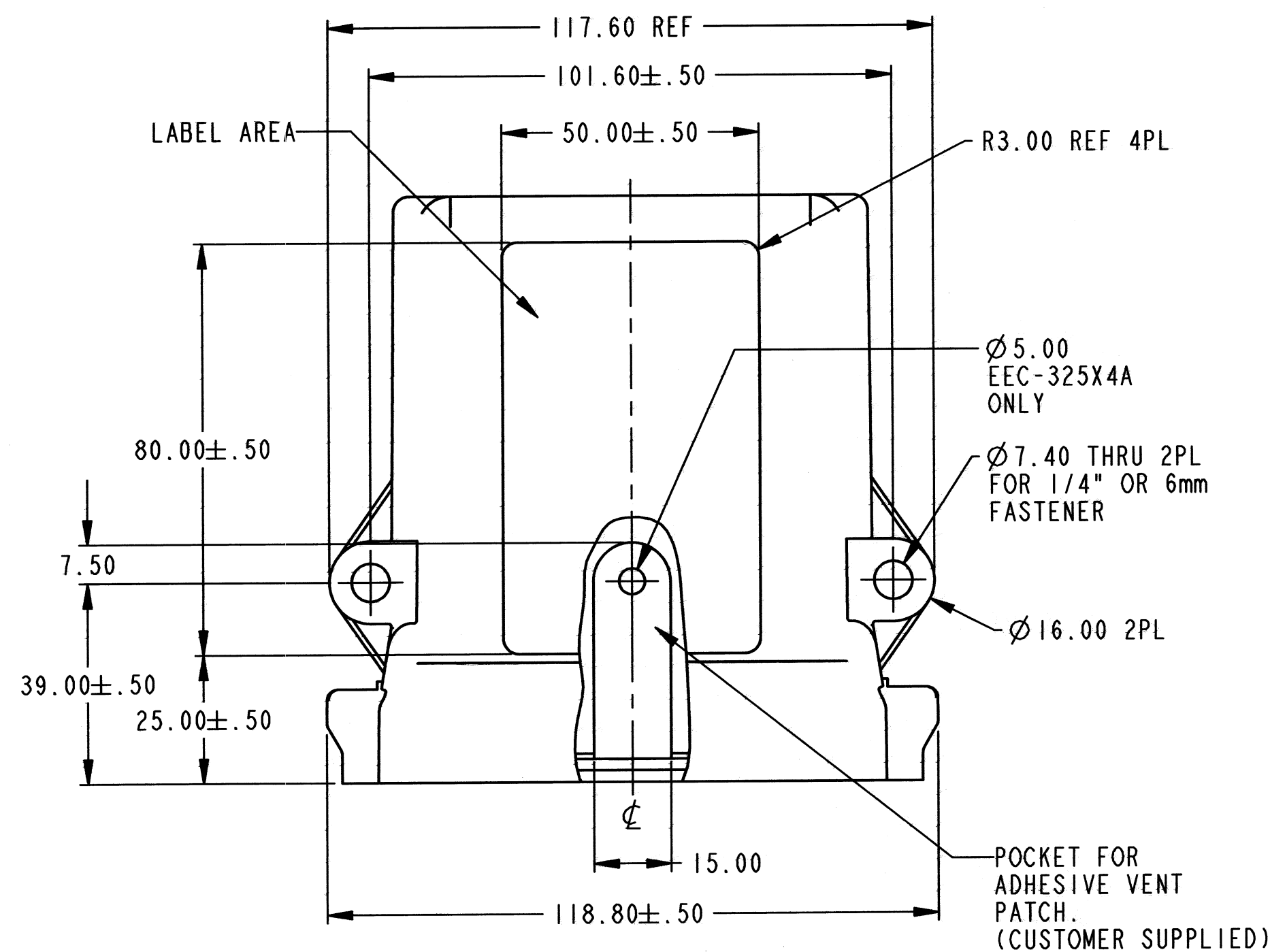
△ MAXIMUM COMPONENT HEIGHT DEPENDS ON LOCATION DUE TO PART DRAFT AND RIBS.

4. THIS ENCLOSURE MATES WITH DTM13-12P*-R008 (Ni PINS); DTM13-12P*-GR01 (Au PINS);
DTM13-12P*-12P*-R008 (Ni PINS); DTM13-12P*-12P*-GR01 (Au PINS) HEADERS.
(* = A,B,C,D KEYS).

3. ENCLOSURE MATERIAL: NYLON 6/6 BLACK.

2. ALL DIMENSIONS ARE +/- .25 UNLESS OTHERWISE SPECIFIED.

NOTES: 1. ALL DIMENSIONS ARE METRIC.



SIGNATURE & DATE	
DR	C. WOODRUFF 25APR00
CHK	B. BIRD 5/29/01
PE	Phelan 3/17/12
APPD	Shaw 4/2/12
SCALE	NONE
WT	

PCB ENCLOSURE SHOWN WITH
12 AND 24 PIN HEADER
VENTED AND NON-VENTED
DTM SERIES

ENVELOPE

EP053	MATL CODE
3850 INDUSTRIAL AVE. HEMET, CA 92545	
DEUTSCH INDUSTRIAL	
EEC-325X4A EEC-325X4B	
D	
DWG SIZE	CODE
11139	SHEET 1 OF 1