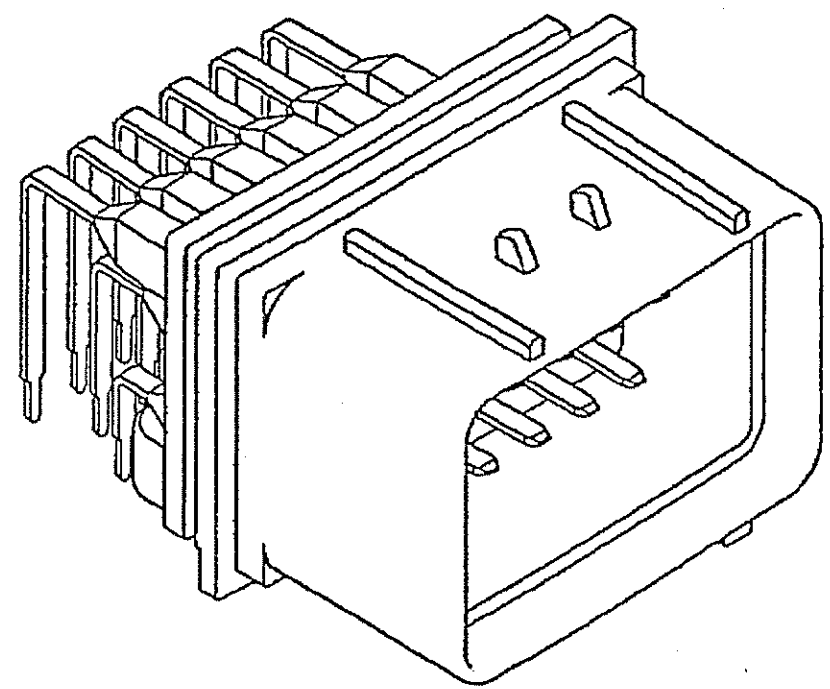


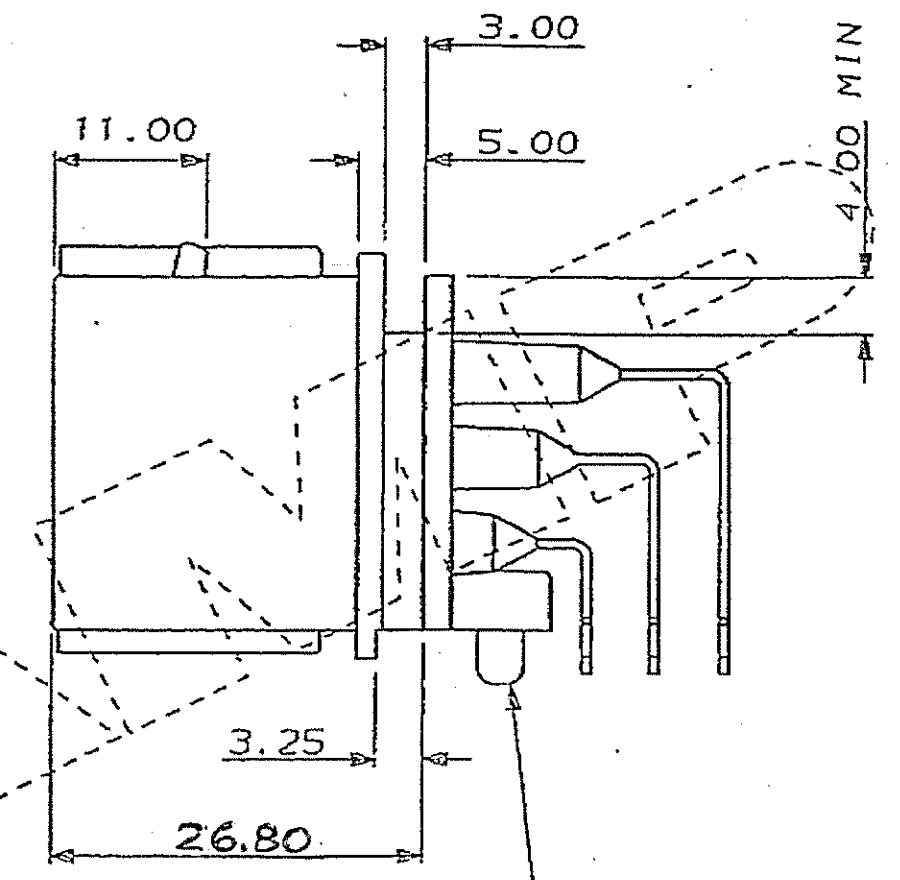
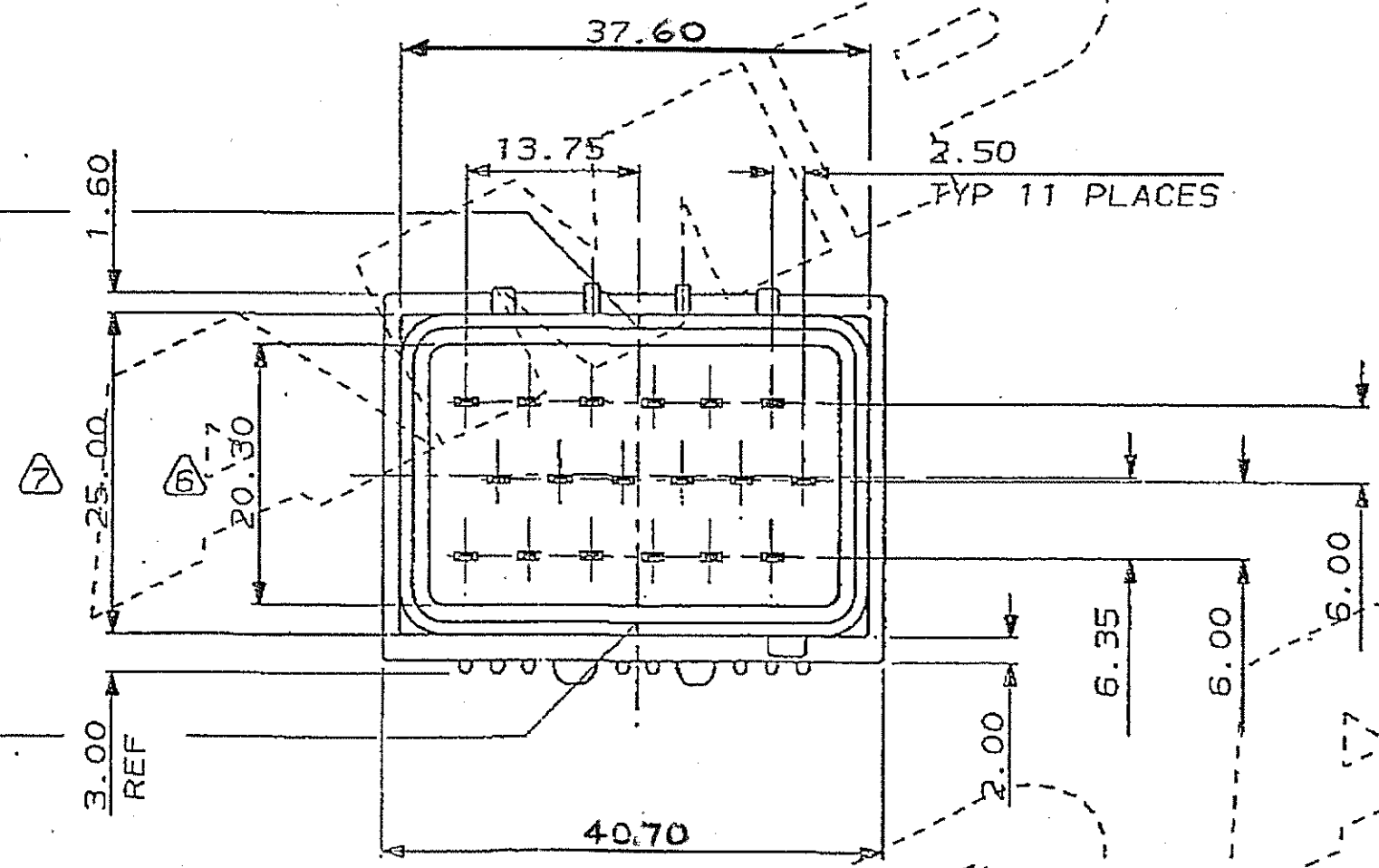
C.A.D. FILE CODE
S. C344103.E

DO NOT SCALE

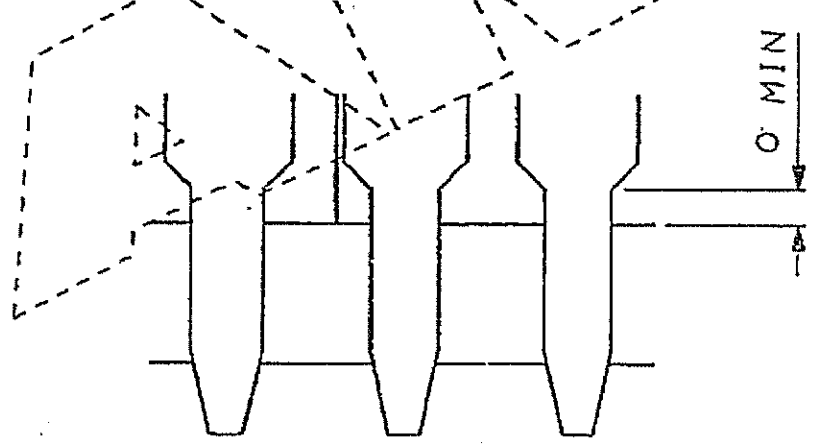
DIMENSIONS IN MM.



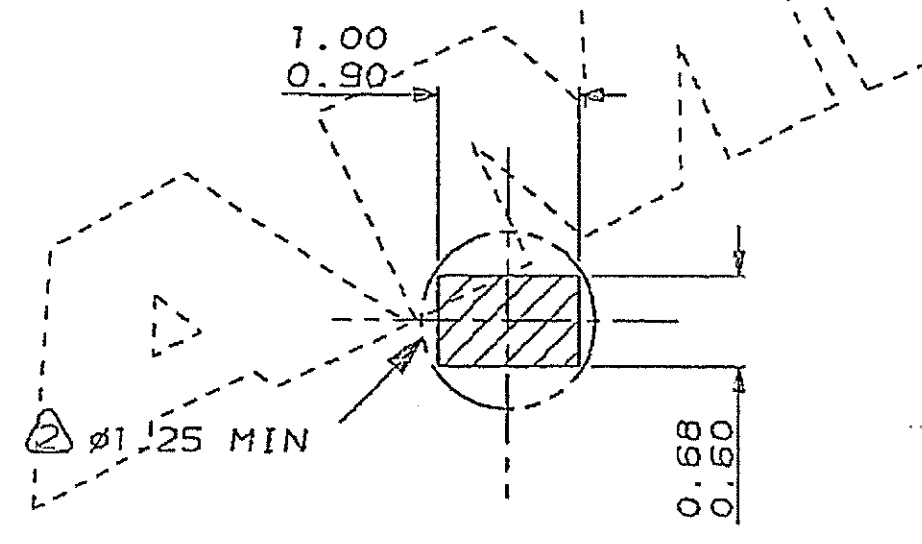
CONTROL DIM.
23.00
22.40



Ø3.17 x 4.00 LONG
BOSS

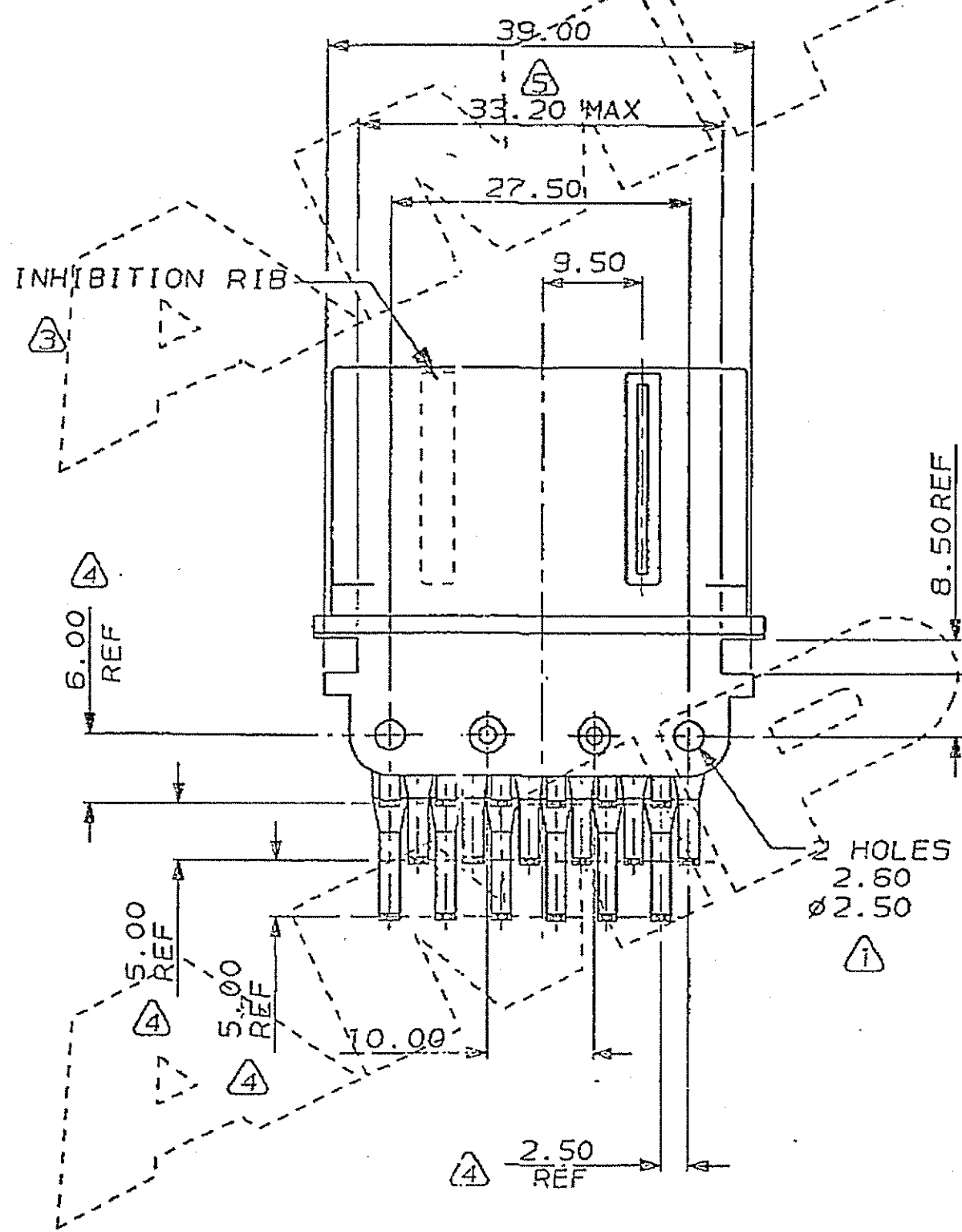


SCRAP VIEW OF PINS
SCALE 5:1



SCRAP VIEW OF PIN
DETAIL SHOWING MINIMUM
HOLE SIZE IN P.C.B (DOTTED)

OPPOSITE INHIBITION RIB



NOTES:

- ① TO SUIT SCREW 5.00mm LONG
FLASH ACCEPTABLE AT END OF HOLE
- ② P.C.B. HOLE SIZE Ø 1.35 mm
- ③ PROVISION FOR OPPOSITE
INHIBITION RIB (IF REQUIRED)
- ④ THE POSITIONING OF THE P.C.B.
LEGS MUST BE SUCH THAT IT FITS
GAUGE NO. 38-347 WHICH HAS A
POSITIONAL TOLERANCE OF ±0.25
- ⑤ FLASH ACCEPTABLE AT TOOL
SPLIT LINE (0.1 MAX.)
- ⑥ TO BE MEASURED AT THE CORNERS.
DIMENSION AT C TO BE 19.90 MIN.
- ⑦ TO BE MEASURED AT THE CORNERS.

TIN	LEGS, GOLD TABS	TEMPER 4 BRASS	IN-MOULDED TAB	344103-1
BLACK	15% GLASS FILLED NYLON	HEADER Moulding		
FINISH	MATERIAL	DESCRIPTION	PART NUMBER	
CUSTOMER DWG FOR REFERENCE ONLY		RELEASED FOR PUBLICATION 13/7/87		
		TOLERANCES UNLESS OTHERWISE STATED DEC ± 0.25 ANGLES ± 1°	DR. <i>Mike White</i> CH. RJS	09 JUL 1987 APP. RJS
		TE TE Connectivity		
		NAME 18 WAY HEADER (MK11) FOR ECONOSEAL 3 (WIRE TO BOARD)		
E1	RKHMR	REVISED PER ECO-11-005150	SCALE 2/1	LOC E
REV	APPROVED	ECO	DATE	SIZE A2
		DWG. NO. C344103	REV E1	SHEET 1/1

WAS CP86-076-08