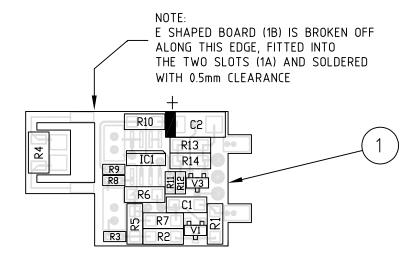
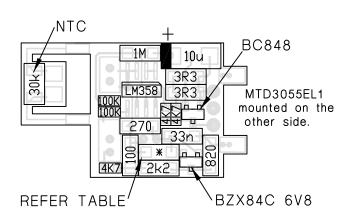
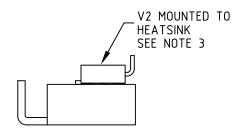
DO NOT SCALE



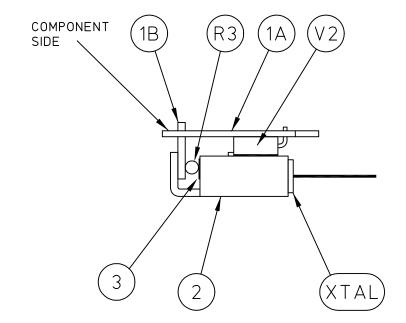


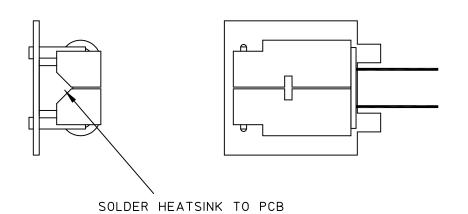


NOTES:

- 1. E-SHAPED BOARD IS FITTED USING 75-80602.
- 2. V2 LEADS ARE PREFORMED USING 75-80601.
- 3. V2 IS MOUNTED TO HEATSINK USING 75-80600.
- 4. CARE MUST BE TAKEN TO AVOID EXCESS HEAT AS THIS CAN CAUSE HEATSINK TO COLLAPSE.

VERSION	R7					
08-05235-001	220					
08-05235-002	150					





CHANGE REQUEST

ISSUE B V1 WAS BCX20 C/R 24530 NJA 22-05-96

ISSUE C
C3 POLARITY
ADDED.
C/R 24658
BCL 08-07-96

ISSUE 2 R9 WAS 270K R1 WAS 4K7 R15, V3 ADDED. C/R 24987 04-07-97 MJS

ISSUE 3
PCB SHORTENED,
COMPS RENUMB'RD
TABLE ADDED.
C/R 25721
09-11-98 RRU

ISSUE 4 NOTES 1-4 ADDED. VIEW ADDED SHOWING V2 MOUNTED TO HEATSINK C/R 25886

13-198 PMK

ISSUE 5: PCB WAS ISS -03 C/R 26392 GDD 21/12/99

PCB 07-01732-04

FILE NAME
08\05235_5.DWG

CODAN			SI	CALE 2:1	© CODAN PTY LTD, A.C.N. 007 590 605: 1995 TITLE										
	DRN	DB	DATE 09-01-96 CRYSTAL OVEN												
MATERIAL	CHKD	EF	26	-02-96	FINAL ASSEMBLY										
	APPD JFB 30-09-96				DRAWING/DOC NO.										
FINISH	TOLERANCES UNLESS OTHERWISE STATED 2 PLACES DEC. ±0.25			A3 08-05235											
	1 PLACE DE 0 PLACE DE ANGULAR		C. ±0.5		ISS B	С	1	2	3	4	5				SHT. 1