REVISIONS

01-07-2002 : 10U GEOMETRY MODIFIED TO 1206
01-07-2002 : DCU RELATED RESISTORS CHANGED TO 1%
20-12-2001 : CHANGED SDA TERM BY 1.5K
20-12-2001 : CHANGED 4.7 ELCO'S BY 10U CERAMICS
10-11-2001 : CHANGED DCU BY FINAL LPCC
25-10-2001 : THERMISTOR TO 0605 10K, DET RET TO 100
03-10-2001 : CORRECT MUX PIN NUMBERS AND NAMES
11-09-2001 : I2C AD SELECT 0 OHM 0402 RESISTOR ADDED
11-05-2001 : REPLACED PLL MUX AND DCU BY PLCC
06-03-2001 : CHANGED THERMISTOR TO 22K 0805
06-03-2001 : POSSIBLE RETURN TO V125 ADDED
29-01-2001 : CHANGE TO ONE RESISTOR/APV ONLY
27-01-2001 : CHANGE TO NEW DCU
17-01-2001 : RENUMBER ANALOG OUT PINS ON CONNECTOR

REF: _DRAWING_
ETUDE:
DESSIN:
PAGE:
DATE:
CMS_TOB_25MM_PF_10
ABBREV=CFH
LAST_MODIFIED=Thu Jul 4 14:37:49 2002

ALLOW_CONNECT=TRUE

MAY NOT BE MOUNTED

ONLY ONE RESISTOR INSERTED

VSS=0V
V125=1.25V
V250=2.5V
DIGITAL AND ANALOG POWER SUPPLIES INTERCONNECTED