



1. PCB BOARD GENERAL TOLERANCE: ± 0.1mm
2. HOLE TOLERANCE: ± 0.1mm
3. Base board thickness: 1.6mm
4. Material: FR-4
5. Thru hole : 3.2mm
6. Input(CN1): MOLEX 53261-0690
7. Output(CN2.CN3): JST SM02(8.0)B-BHS-1-TB

PIN ASSIGNMENT

INPUT:		OUTPUT:	
	PIN #		PIN #
VIN	1-2	CFL HOT	1
ON/OFF	4	CFL COLD	2
VADJ	3		
GND	5-6		



Material		Date	2006.12.5	Designed by	Charlotte	Unit	mm
Process		Tolerance		Checked by	Bart	Scale	
Remarks		Page	1/1	Approved by	Eddie	Drawing NO.	020648020401
Model No.		Item	Inverter 1 TO 2		 Your flatpanel partner		