



**PIN ASSIGNMENT OF I/O CONNECTION**

Pin No.	SYMBOL	LEVEL	FUNCTION
1	FLM	H/L	First Line Marker
2	LP	H-L	Data Latch Signal
3	CP	H-L	Data Shift Clock Signal
4	DISPOFF	H/L	H : Display On L : Display Off
5	V <sub>DD</sub>	-	Power Supply for Logic
6	V <sub>SS</sub>	-	Power Supply(OV,GND)
7	V <sub>LD</sub>	-	Power Supply for LCD Drive
8	D0	H/L	Display Data
9	D1	H/L	Display Data
10	D2	H/L	Display Data
11	D3	H/L	Display Data
12	D4	H/L	Display Data
13	D5	H/L	Display Data
14	D6	H/L	Display Data
15	D7	H/L	Display Data
16	V <sub>SS</sub>	-	Power Supply(OV,GND)

**PIN ASSIGNMENT OF CCFL CONNECTION**

Pin No.	SYMBOL	LEVEL	FUNCTION
1	HOT	-	Power Supply for CCFL(HOT)
2	NC	-	No Connection
3	NC	-	No Connection
4	GND	-	Power Supply for CFL(GND)

NOTE :

- RESOLUTION : 320 X 3(R.G.B.) X 240 DOTS
- CONTROLLER : WITHOUT
- DC/DC CONVERTER : WITHOUT
- ① INTERFACE CONNECTOR  
FFC, N16 P1.0mm  
② CCFT CONNECTOR  
M63M83-04(MITSUMI)
- TOLERANCE NO SPECIFIED : ±0.5mm

<b>產品編號</b>	LCBHBT161M		<b>南亞塑膠工業股份有限公司</b>	
	NAME	DATE	NAN YA PLASTICS CORPORATION	
APPROVE			TITLE	製品圖
CHECK			DWG-NO	CB-T161M Rev.A
DESIGN			UNIT : mm SCALE :	
DRAW	MAY PING	87.05.20		