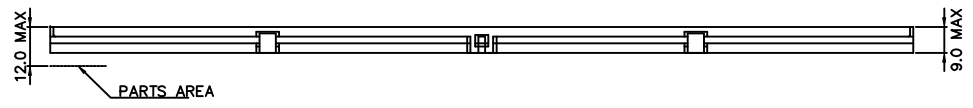


	PIN NO.	SYMBOL	FUNCTION
CN1	1	FLM	The FLM signal indicates the beginning of each display cycle.
	2	NC	No Connection
	3	DISP OFF	H ---display ON, L ---display OFF
	4	CL1	The CL1 latches the serial data in the shift registers.
	5	VSS	GND
	6	CL2	Clock signal for shifting the serial data.
	7	VSS	GND
	8~15	UD0~UD7	Display data for upper column drivers
CN2	1~8	LD0~LD7	Display data for lower column drivers
	9	VDD	+5V
	10	VSS	GND
	11	VSS	GND
	12	VEE	Power supply voltage for LCD (+)
	13	VEE	Power supply voltage for LCD (+)
	14	VEE	Power supply voltage for LCD (+)
FLCN1	1	GND	CFL_GND
	2	NC	No Connection
	3	NC	No Connection
	4	HV	Power supply voltage for CFL



CONNECTORS

FLCN1 : M63M83-04(MITSUMI)
 CN1 : 15PIN MOLEX 53261-1590
 CN2 : 14PIN MOLEX 53261-1490

產品編號	LCBSJTA39M2	南亞塑膠工業股份有限公司 NAN YA PLASTICS CORPORATION	
APPROVE	NAME	DATE	TITLE
CHECK			製品圖
DESIGN			DWG-NO LCBSJTA39M2
DRAW	MAY PING	87.11.21	UNIT : mm SCALE : 0.438/1