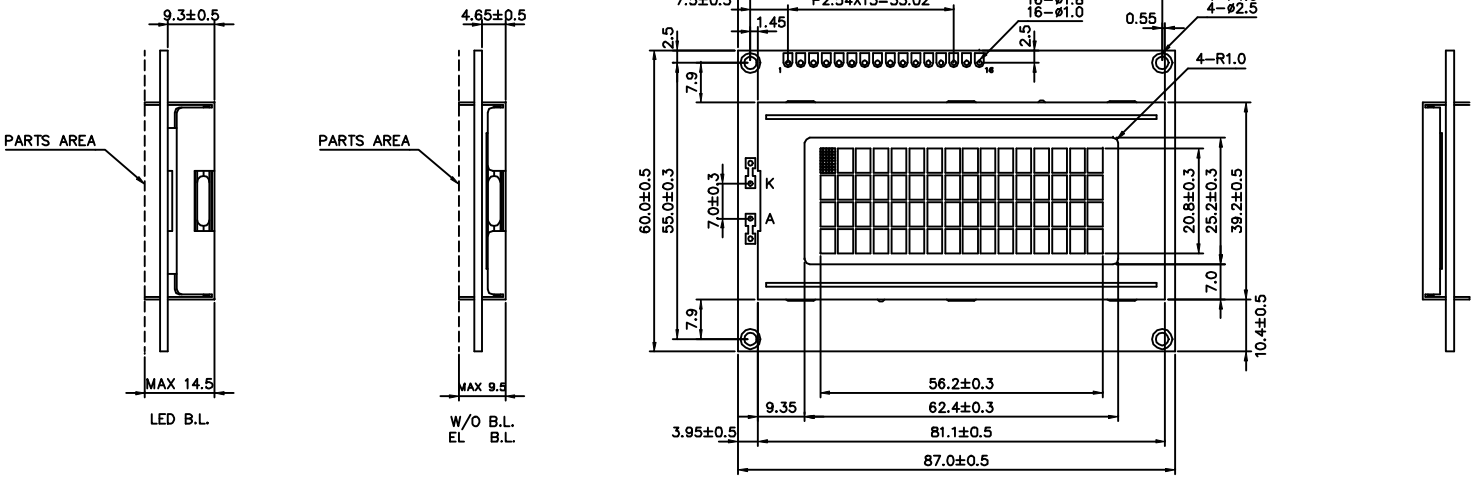
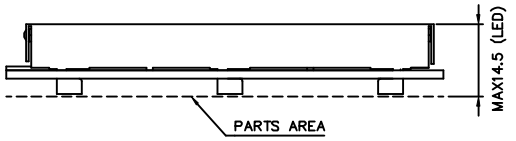
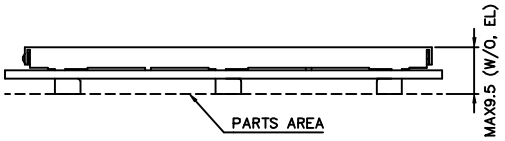
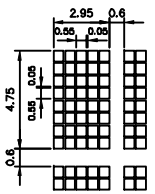






PinNo.	Symbol	Level	Function	
1	V_{SS}	—	0V	Power supply
2	V_{DD}	—	+5V	
3	Vo	—	—	
4	RS	H/L	L:INSTRUCTION CODE INPUT H:DATA INPUT	
5	R/W	H/L	H:DATA READ (FROM LCM TO MPU) L:DATA WRITE (FROM MPU TO LCM)	
6	E	H,H->L	ENABLE SIGNAL	
7	DB0	H/L		DATA BUS LINE
8	DB1	H/L		
9	DB2	H/L		
10	DB3	H/L		
11	DB4	H/L		
12	DB5	H/L		
13	DB6	H/L		
14	DB7	H/L		
15	A	—	+5V	Power supply
16	K	—	0V	



產品編號	LM_86_027_2E	南亞塑膠工業股份有限公司 NAN YA PLASTICS CORPORATION	
APPROVE		TITLE	外觀尺寸圖
CHECK		DWG-NO	MXBX027X2X Rev.A
DESIGN		UNIT : mm	
DRAW	MAY PING 85.01.26	SCALE : 2/3	