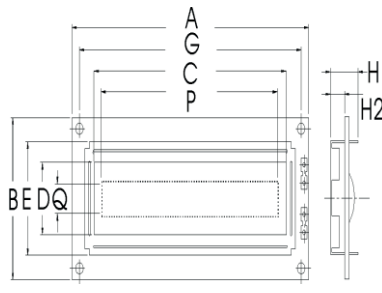
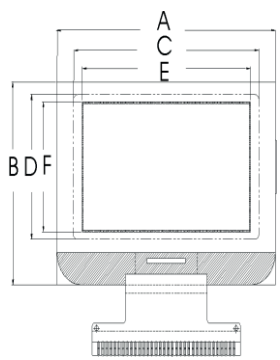
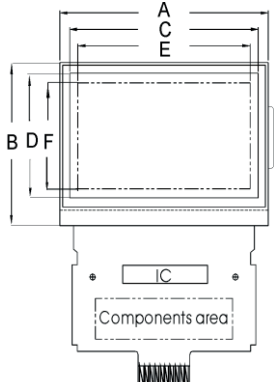


Company Name:		Inquiry Date:	
Contact	Name:	E-mail:	
Information:	TEL:	FAX:	
Application:		Est. Q'ty:	
M.P. Schedule:		Target price:	

1. Module Structure	☐ COB / ☐ SMT		☐ COG	☐ COF / ☐ TAB
2. Dimensions:	  			
	Module Outline: (A) _____ X (B) _____ mm			
	Viewing Area: (C) _____ X (D) _____ mm			
	Active Area: (E) _____ X (F) _____ mm			
	Distance between mounting holes: (G) _____ X (H) _____ mm			
	Diameter of mounting holes: (M) _____ mm			
	Total thickness: (H1) _____ mm			
	Upper thickness: (H2) _____ mm			
3. Display Contents	☐ Segment type: _____ segments			
	☐ Character type		☐ Graphic type	
	Resolution= _____ characters * _____ lines		Resolution= _____ dots * _____ dots	
	Character size= W _____ * H _____ mm		Dot size= W _____ * H _____ mm	
	Character pitch= W _____ * H _____ mm		Dot pitch= W _____ * H _____ mm	
4. LCD Specification	LC type	☐ TN ☐ HTN ☐ STN ☐ FSTN ☐ Color STN ☐ Others _____		
	Image	☐ Positive ☐ Negative		
	Background	☐ Gray ☐ Yellow green ☐ Navy blue ☐ Black(FSTN)		
	Color	☐ White(FSTN) ☐ Other		
	Polarizer	☐ Reflective ☐ Transflective ☐ Transmissive		
		☐ Antiglare ☐ Anti-UV ☐ 3M-TDF ☐ Others _____		
	View direction	☐ 6:00 ☐ 12:00 ☐ 3:00 ☐ 9:00		
	Printing	☐ None ☐ Included		

5. Backlight	☐ None		
	☐ LED ☐ Array ☐ Edge	Color	
	☐ EL	☐ Yellow green ☐ Green ☐ Amber	
	☐ CCFL	☐ Red ☐ Blue ☐ White ☐ Orange	
	☐ Built-in Inverter _____	☐ Others _____	
6. Temperature Range	Operating: _____ °C ~ _____ °C Storage: _____ °C ~ _____ °C		
7. IC	Controller	☐ Built-in _____ controller IC, with DRAM _____ K bites	
		☐ Built-in _____ / _____ font table for character display	
		☐ Graphic display by ram mapping	
		Interface: ☐ Serial ☐ Parallel _____ bits ☐ I ² C ☐ Others	
	Driver	☐ Segment driver _____ ☐ Common driver _____	
Booster	☐ Negative Voltage Converter _____ ☐ Positive Voltage Converter _____		
8. Electrical characteristics	V _{dd} = _____ V, I _{dd} = _____ mA, V _{ee} = _____ V, I _{ee} = _____ mA		
	Built-in circuits: ☐ Booster _____ ☐ T.C. ☐ V.R. ☐ Others _____		
9. Connector	LCD attached to PCB	☐ Rubber ☐ Heatseal ☐ TCP IC ☐ FPC ☐ Metal pins	
	LCM Interface	☐ None (through hole)	
		☐ Straight pin header	Pin Pitch _____ mm
		☐ Right angle pin header	Pin number _____
		☐ Heatseal ☐ FFC ☐ FPC ☐ Connector _____	
10. Frame	☐ None ☐ Metal ☐ Plastic ☐ Others		
11. Special Request	☐ ESD ☐ EMI		
	☐ Reliability test, please specify:		
	☐ Others:		
12. Remarks			