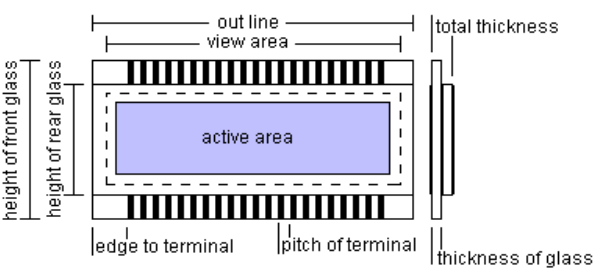
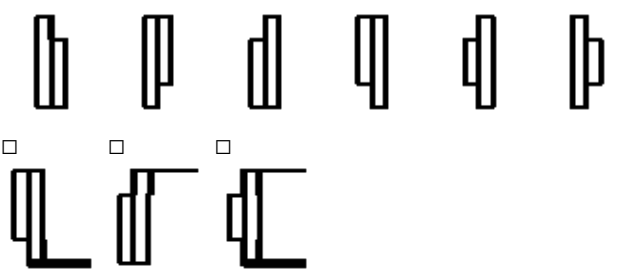
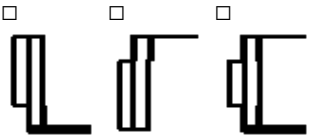


Company Name		Inquiry Date :	
Contact Information	Name:		E-mail :
	TEL :		FAX :
Application		Est.Q'ty :	
M.P.Schedule		Target price :	

LCD INQUIRY Formant			Other : W _____ x H _____ mm *View area : W _____ x H _____ mm Active area : W _____ x H _____ mm Front glass : W _____ x H _____ mm Rear glass : W _____ x H _____ mm *Glass thickness : ☐ 0.4 ☐ 0.55 ☐ 0.7 ☐ 1.1 ☐ Other _____ mm
	Display mode	* ☐ TN ☐ HTN ☐ STN ☐ FSTN ☐ color STN ☐ Others * Style : ☐ Segment ☐ Character _____ x _____ line ☐ Graphic W _____ x H _____ dots * Dot : W _____ x H _____ mm / Pitch : W _____ x H _____ mm * Image : ☐ Positive ☐ Negative * Background color : ☐ Gray ☐ Yellow green ☐ Navy blue ☐ White(FSTN) ☐ Others * View direction: ☐ 6:00 ☐ 12:00 ☐ 3:00 ☐ 9:00 Seal end on ☐ Top ☐ Bottom ☐ Left ☐ Right Printing : ☐ Nil ☐ Front glass ☐ Rear glass ☐ Polarizer, in color _____	
	Polarizer	* ☐ Reflective ☐ Transflective ☐ Transmissive * Front : ☐ regular ☐ antiglare ☐ anti-UV ☐ attached ☐ separate Rear : ☐ attached ☐ separate	
	Drive method	Voltage : Min. _____ V, Typical _____ V, Max. _____ V * in reference to driver IC: _____, frame frequency: _____ Hz, * ☐ Static drive ☐ Multiplex drive : 1/_____ duty cycle, 1/_____ bias	
	Temperature	* Operating: _____ ~ _____ °C * Storage: _____ ~ _____ °C	
	Terminal contact method	* ☐ Zebra ☐ Heat seal ☐ Pin ☐ Others _____; Terminal pitch: _____ mm, _____ pcs ☐ Attached ☐ Separate Terminal style:  * Pin style 	
	Others	☐ Data sheet attached ☐ Drawing attached	
Remark			