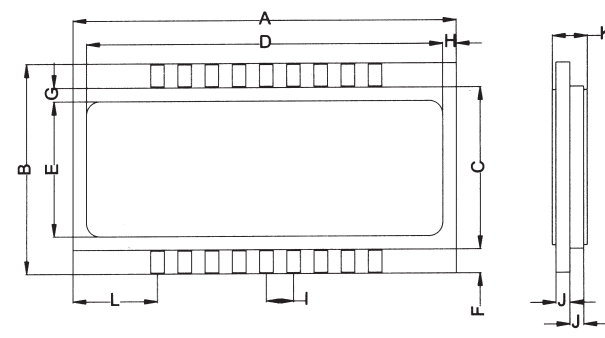



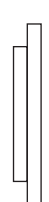




LCD PANEL CHECK LIST

APPLICATION	<input type="checkbox"/> Clock (Watch) <input type="checkbox"/> Calculator <input type="checkbox"/> Instruments <input type="checkbox"/> Calendar <input type="checkbox"/> Game <input type="checkbox"/> Telephone <input type="checkbox"/> Remoter <input type="checkbox"/> Others _____			
				
<p> A ... Width of Glass: _____ mm B ... Front of Glass: _____ mm(H) C ... Rear of Glass: _____ mm(H) D ... Viewing Area: _____ mm(W) E ... Viewing Area: _____ mm(H) F ... Terminal: _____ mm(H) G ... Seal Width I: _____ mm H ... Seal Width II I ... Pitch of Terminal _____ mm J ... Glass Thickness _____ mm K ... Total Thickness _____ mm L ... Edge to Terminal _____ mm N ... Position of Injection port <input type="checkbox"/> Right <input type="checkbox"/> Left </p>				
DISPLAY MODE	1. <input type="checkbox"/> TN <input type="checkbox"/> HTN <input type="checkbox"/> STN <input type="checkbox"/> Other _____ 2. <input type="checkbox"/> Positive <input type="checkbox"/> Negative 3. <input type="checkbox"/> 3:00 <input type="checkbox"/> 6:00 <input type="checkbox"/> 9:00 <input type="checkbox"/> 12:00 <input type="checkbox"/> Other _____			
DRIVE METHOD	Driving Voltage: _____ V Duty: _____ Bias: _____ Freq: _____ Hz			
POLARIZER	Front: <input type="checkbox"/> Reflective <input type="checkbox"/> Transmissive <input type="checkbox"/> Transflective <input type="checkbox"/> Pasted <input type="checkbox"/> Separated Rear: <input type="checkbox"/> Pasted <input type="checkbox"/> Separated			
TEMPERATURE	Operating Temperature: _____ °C ~ _____ °C Storage Temperature: _____ °C ~ _____ °C			
CONNECTOR	1. <input type="checkbox"/> Zebra <input type="checkbox"/> Pin <input type="checkbox"/> Heat Seal <input type="checkbox"/> Other _____			
LCD CONFIGURATION	<input type="checkbox"/>  <input type="checkbox"/>  <input type="checkbox"/>  <input type="checkbox"/>  <input type="checkbox"/>  <input type="checkbox"/>  <input type="checkbox"/> Other _____			
SCHEDULE	A. Counter drawing for approval by: B. Operating sample for approval by: C. Mass production starting from: Order volume: _____ pcs/month Total: _____ purchase			
REMARK				
COMPANY				ATTENTION
PHONE:			FAX:	DATE:

LCD MODULE CHECK LIST

		<p>A. OUTLINE DIMENSION (A x B) _____ x _____ mm B. MOUNTING HOLE LOCATION (C x D) _____ x _____ mm C. HOLDER SIZE (E x F) _____ x _____ mm D. VIEW AREA (G x H) _____ x _____ mm E. DIAMETER OF MOUNTING HOLE (1) _____ x _____ mm F. UPPER THICKNESS (T1) _____ x _____ mm G. LOWER THICKNESS (T2) _____ x _____ mm H. EXTERNAL HEIGHT (T) _____ x _____ mm</p>
DISPLAY SPEC		<p>(1) CHARACTER TYPE:</p> <p>A. CHARACTER FONT: _____ x _____ DOTS, WITH / WITHOUT CURSOR. B. CHARACTER TYPE: _____ CHARACTERS x _____ LINES. C. DOT SIZE (A x B) _____ x _____ mm D. DOT PITCH (C x D) _____ x _____ mm E. CURSOR SPACE (E) _____ x _____ mm F. CHARACTER PITCH: (F x G) _____ x _____ mm G. OTHERS: _____ x _____ mm</p>
		<p>(2) CHARACTER TYPE:</p> <p>A. NUMBER OF DOTS _____ x _____ mm B. DOT SIZE (A x B) _____ x _____ mm C. DOT PITCH (C x D) _____ x _____ mm D. OTHERS: _____ x _____ mm</p>
EXTERNAL CONNECTION METHOD	<input type="checkbox"/> PATTERN TERMINAL <input type="checkbox"/> CONNECTOR: <input type="checkbox"/> OTHERS:	
LCD SPECIFICATION	<p>A. VIEWING ANGLE: <input type="checkbox"/> 6:00 <input type="checkbox"/> 12:00 <input type="checkbox"/> OTHER</p> <p>B. LCD TYPE: <input type="checkbox"/> TN <input type="checkbox"/> STN YELLOW <input type="checkbox"/> STN GRAY <input type="checkbox"/> STN BLUE <input type="checkbox"/> FSTN B/W <input type="checkbox"/> OTHER</p> <p> <input type="checkbox"/> REFLECTIVE <input type="checkbox"/> TRANSMISSIVE <input type="checkbox"/> TRANSFLECTIVE</p> <p> <input type="checkbox"/> POSITIVE TYPE <input type="checkbox"/> NEGATIVE</p> <p>C. VISUAL SPEC: <input type="checkbox"/> NORMAL <input type="checkbox"/> ANTI-GLARE <input type="checkbox"/> _____</p>	
IC	<p>A. COMMON DRIVE: _____ B. SEGMENT DRIVE: _____</p> <p>C. CONTROLLER: _____ <input type="checkbox"/> BUILT-IN <input type="checkbox"/> EXTERNAL D. OTHERS _____</p>	
DRIVING METHOD	<p>A. SUPPLY VOLTAGE FOR LOGIC: <input type="checkbox"/> 5 V <input type="checkbox"/> 3 V <input type="checkbox"/> OTHER _____ V</p> <p>B. SUPPLY VOLTAGE FOR LCD: <input type="checkbox"/> _____ V</p> <p>C. <input type="checkbox"/> STATIC <input type="checkbox"/> DUTY _____</p>	
BACKLIGHT	<p>A. <input type="checkbox"/> NO BACKLIGHT</p> <p>B. BACKLIGHT TYPE: <input type="checkbox"/> LED <input type="checkbox"/> EL <input type="checkbox"/> CCFL <input type="checkbox"/> OTHER</p> <p>C. BACKLIGHT COLOR: <input type="checkbox"/> YELLOW <input type="checkbox"/> GREEN <input type="checkbox"/> AMBER <input type="checkbox"/> RED <input type="checkbox"/> BLUE <input type="checkbox"/> WHITE <input type="checkbox"/> _____</p>	
TEMPERATURE	<p>OPERATING TEMPERATURE: _____ °C ~ _____ °C</p> <p>STORAGE TEMPERATURE: _____ °C ~ _____ °C</p>	
SCHEDULE	<p>A. ESTIMATE: B. SAMPLE: DELIVERY: _____ QUANTITY: _____ PCS</p> <p>C. MASS PRODUCTION: DELIVERY: _____ QUANTITY PER LOT: _____ PCS</p>	
CUSTOMER		