Custom Design LCD Module

Company Name:

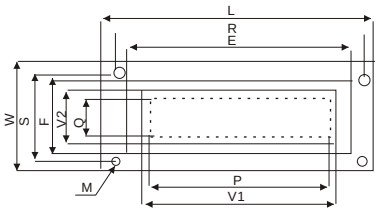
Address:

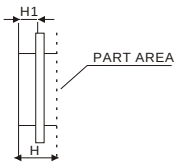
Phone Number: **Attention:**

Fax Number: **E-Mail:**

Check List

1.Dimensions





L x W : Module size_____x _____mm

E x F : Bezel size_____x_____mm

V1 x V2 : View area_____x _____mm

P x Q : Display area_____x _____mm

R : Length between mounting holes____mm

S : Length between mounting holes____mm

M : Diameter of mounting hole ____mm

H : Total thickness ____mm

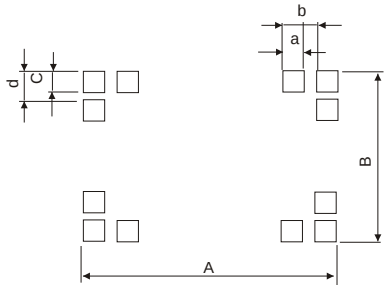
H1 : Upper thickness ____mm

H2 : Connector information, please specify :

_____

2.Display Resolution

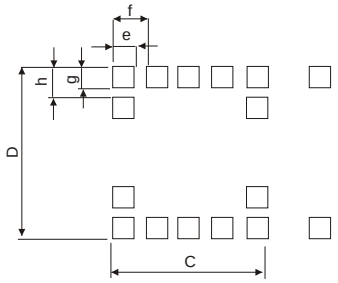
☐ Graphic Type



Resolution : _____x_____dots

View Area =_____mm x_____ mm

☐ Character Type



Resolution :_____characters x ____lines

Font : ☐ 5x7 ☐ 5x8 ☐ 5x11 5x7+cursor

View Area =_____ mm X_____ mm

3.Display mode

*viewing Angle : (viewing Direction)

☐ 6 O'clock ☐ 12 O'clock ☐ _____O'clock

*type

☐ STN ☐ Yellow ☐ Gray ☐ Blue (Negative)

☐ FSTN ☐ White on black ☐ black on white

☐ TN

☐ Positive Type ☐ Negative Type

Rear Polarizer:

☐ Reflective ☐ Transflective ☐ Transmissive

4.Polarizer

*Visual Specifications

☐ Normal ☐ Anti-glare

☐ Special Requirement _____.

5.Operation voltage

☐ Operation Voltage V

☐ Multiplexing : 1/_____Duty, 1/_____Bias

☐ Factory Suggestion

*frame Frequence_____Hz

6.IC

Controller : ☐ Builtain ☐ External

Driver:☐ Segment drive _____.

☐ Common drive _____.

☐ Factory Suggestion

Package:

☐ TAB ☐ COB ☐ SMT ☐ COG ☐_____.

7.Deceloping schedule

*Sample : delivery_____quantity :_____ pcs

*Mass production : delivery _____.

quantity_____ pcs/annual

8.Power Soure

*☐ Single power supply ☐ 5V ☐ V

*☐ 2 power supplies

for logic : VDD-VSS=_____ V

for LCD drive : VDD-VO= _____ V

9.Back Light

☐ LED ☐ Yellow-green ☐ _____.

☐ EL ☐ White ☐ Blue

☐ Edge LED ☐ Yellow ☐ _____

☐ green . CCFL White

☐ inverter in-built

10.Temperature range

*Operating temperature range :

☐ _____℃ to _____℃

*Storage temperature range :

☐ _____℃ to _____℃

11.Circuit

☐ Negative Voltage in-built

☐ Temperature Compensation in

☐ built Contrast Adjustment in-built

12.Application

_____