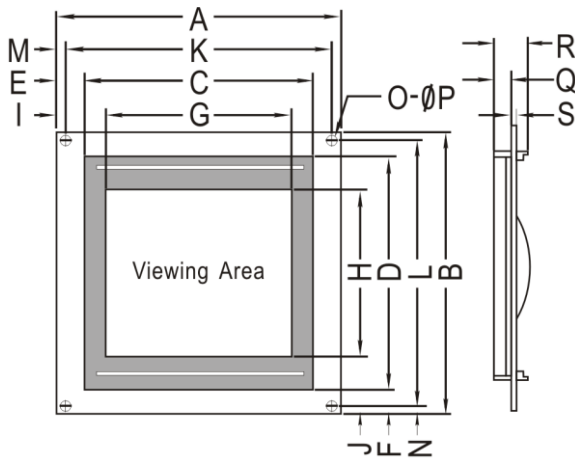


CUSTOMER INFORMATION

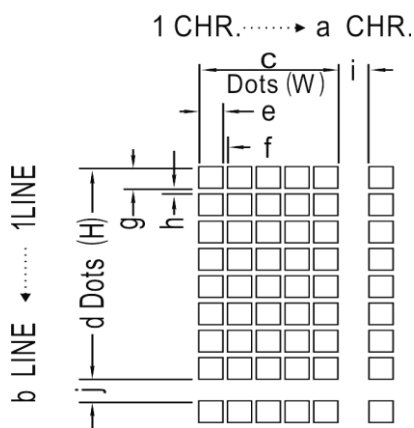
Company Name: _____
 Major Product Lines: _____
 Contact Person: _____ Job Title: _____
 Company Address: _____
 Country: _____ Tel: _____ Fax: _____
 Company Website: _____ Email: _____

MODULE DIMENSIONS (mm)



Module Size: A: _____ B: _____
 LCD Holder: C: _____ D: _____
 E: _____ F: _____
 Viewing Area: G: _____ H: _____
 I: _____ J: _____
 Fastener Hole: K: _____ L: _____
 M: _____ N: _____
 Fastener quantity: O: _____
 Fastener Dia: P: _____
 Module Thickness: R: _____
 Holder Thickness: Q: _____
 PCB thickness: S: _____

DISPLAY CONTENTS



Display Format:

Character Type a: _____ Chr(s) X b: _____ Line(s)
 Graphic Type a: _____ Dot(s) X b: _____ Dot(s)
 Character Font c: _____ Dot(s) X d: _____ Dot(s)
 Character Pitch i: _____ mm(W) X j: _____ mm(H)
 Dot Size e: _____ mm(W) X g: _____ mm(H)
 Dot Pitch h: _____ mm(W) X f: _____ mm(H)

**LCD PANEL**

Viewing Angle: _____ LC Type: _____ Display mode: _____ Polarizer: _____

BACKLIGHT

BKL: _____ Type: _____ Color: _____ Invertor (Build-In): _____

TEMPERATURE

Operating Temperature range: _____ °C To _____ °C

Storage Temperature range: _____ °C To _____ °C

POWER SUPPLY & CONSUMPTION

Vdd~Vss: _____ V

Vdd~Vee: _____ V

Idd: _____ mA

Iee: _____ mA

DRIVING METHOD

Multiplexing: 1/ _____ duty 1/ _____ bias Driving Frequency: _____ Hz

IC

Driver: _____ Segment _____ Common: _____

Controller: _____ Attached type Built-in type**CONNECTION METHOD**

LCD Connection Method: _____

Module Connection Method: _____

PROJECT SCHEDULE

Expected quantity of samples: _____ PCS

Expected quantity of mass production: _____ PCS / ORDER

Special requirement for the lead time: _____