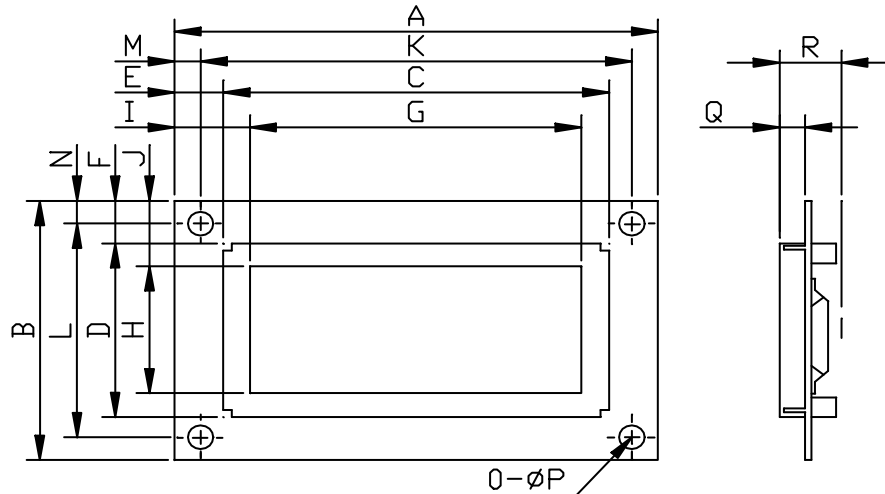


CHECK LIST OF CUSTOMIZED DESIGN FOR MONO LCD MODULE



• MODULE SIZE : A _____ B _____
• LCD HOUSING : C _____ D _____
E _____ F _____
• VIEWING AREA : G _____ H _____
I _____ J _____

• MOUNTING HOLE : K _____ L _____
M _____ N _____
• THICKNESS : Q _____ R _____

2. Display Contents

- ☐ Character type _____ characters _____ lines
☐ Character font _____ x _____ mm + cursor
☐ Graphic type _____ dots
☐ Others

3. LCD

- Viewing angle: ☐ 6 O'clock ☐ 12 O'clock
☐ O'clock _____ O'clock
• Type: ☐ TN ☐ STN ☐ FSTN ☐ Others
☐ Positive type ☐ Negative type
☐ Reflective ☐ Transflective
☐ Transmissive
• Background color: ☐ Y-G ☐ Gray ☐ Blue
☐ B/W

4. Driving method

- Multiplexing : 1/ _____ Duty, 1/ _____ Bias
• Frame frequency : _____ HZ
• Power supply : ☐ Single : VDD: V
☐ Dual power : VDD: V
VEE: V

5. Driving IC

- LCD driver : Segment _____
Common _____
• Controller: _____ ☐ Built-in type
☐ Attached type

6. Terminal

- ☐ Pattern only : Top/Bottom/Left/Right
☐ Connector : Model No. _____
or ☐ FPC ☐ FFC

7. Backlight

- ☐ Without ☐ With
• Type : ☐ EL ☐ LED ☐ CCFL ☐ Others
• Color : _____
• Licensed LED: ☐ Need ☐ No Need
• LED Driver: ☐ Need ☐ No Need

8. Material

- PCB : ☐ FR-4 ☐ CEM-3 ☐ Others
Thick _____
• Bezel : ☐ SPCC. ☐ SUS. ☐ SECC ☐ Other
☐ Plating _____ ☐ Printing _____

9. Temperature Range

- Operating temperature range
: _____ °C to _____ °C
• Storage temperature range
: _____ °C to _____ °C

10. Application

11. Schedule

- Estimate _____
• Sample delivery _____
Quantity _____ pcs
• Mass production _____
Quantity _____