LCD TECH Customized LCM Project Sheet

Date: ☐

☐ **Request for Quotation**

From:

☐ **Request for Drawing**

Customer/Project: ☐   Resp. Person: ☐

Distributor: ☐   Email: ☐

LCD Data:

LCD Type	☐ TN	☐ HTN	☐ STN	☐ FSTN	☐ DSTN ☐ Colour STN

Technology   ☐ Positive   ☐ Negative   ☐ Blue   ☐ Grey

☐ Transflective   ☐ Reflective   ☐ Transmissive   ☐ 3M Polariz.   ☐ Yellow/Green   ☐ Other

LCD Sizes   Width (front): [____] mm   Height (front): [____] mm   ☐ by Drawings

Width (rear): [____] mm   Height (rear): [____] mm   ☐ by Samples

Viewing Area   Width: [____] mm   Height: [____] mm   ☐ by LCD TECH

Viewing Direction   ☐ 6:00   ☐ 12:00   others: [____]

Terminal   ☐ Rubber   ☐ Heatseal   ☐ Pin   ☐ FPC

other: [____]   ☐ by LCD TECH

Terminal Pos.   ☐ Up   ☐ Down   ☐ Up+Down   ☐ Ref. Drawings   ☐ by LCD TECH

V(LCD)   [____] V   [____] Duty   [____] Bias

Glass Thickness   ☐ 1.1mm   ☐ 0.7mm   ☐ 0.55mm   ☐ 0.3mm   ☐ by LCD TECH

LCM Data:

Module Sizes   Width: [____] mm   Height: [____] mm   ☐ by LCD TECH

Thickness: [____] mm

V(DD)   [____] V   ☐ Double Power   ☐ Single Power Input   ☐ by LCD TECH

IC Package   ☐ TCP   ☐ COB   ☐ COG   ☐ QFP   ☐ COF   ☐ by LCD TECH

IC Name   [____]   Ref. Specs. [____]   ☐ by LCD TECH

PCB Layer   ☐ Single   ☐ Double   ☐ Four   ☐ by LCD TECH

PCB Sizes   Width: [____] mm   Height: [____] mm   ☐ by LCD TECH

Plastic Frame   ☐ Ref. Drawings   ☐ Ref. Samples   ☐ by LCD TECH

Metal Frame   ☐ Ref. Drawings   ☐ Ref. Samples   ☐ Black   ☐ Silver   ☐ by LCD TECH

Backlight Mode   ☐ LED   ☐ EL   ☐ CCFL   ☐ Ref. Drawings   ☐ by LCD TECH

Backlight Power   ☐ Normal   ☐ Lowest   ☐ Ref. Draw.   ☐ by Customer   ☐ by LCD TECH

Backlight Type   ☐ Side   ☐ Bottom   ☐ Ref. Samples   ☐ by LCD TECH

Backlight Colour   ☐ Yellow   ☐ Red   ☐ White   others: [____]   ☐ by LCD TECH

Light Guide   ☐ Ref. Drawings   ☐ Ref. Samples   ☐ by LCD TECH

External Connect.   ☐ Rubber   ☐ Heatseal   ☐ Pin Header   ☐ FFC   ☐ FPC   ☐ by LCD TECH

Connector Size   ☐ Ref. Draw.   ☐ Ref. Samples   ☐ by LCD TECH

Temperature   Operat. Temp.: - [____] °C   to   + [____] °C

Storage Temp.: - [____] °C   to   + [____] °C

☐ Temp. Compensated   ☐ No temp. Compensation   ☐ by LCD TECH

Interface   ☐ Serial   ☐ Parallel   ☐ I²C   ☐ 68 Motorola   ☐ 8080 Intel   ☐ by LCD TECH

Special Requests   ☐ Waterproof   ☐ Anti-UV   ☐ Anti-Glare   ☐ Other

Application   [____]

Volumes/Year   1rst year [____] k   2nd year [____] k   3rd year [____] k

Volumes/Batch   1rst year [____] k   2nd year [____] k   3rd year [____] k

Remarks   [____]