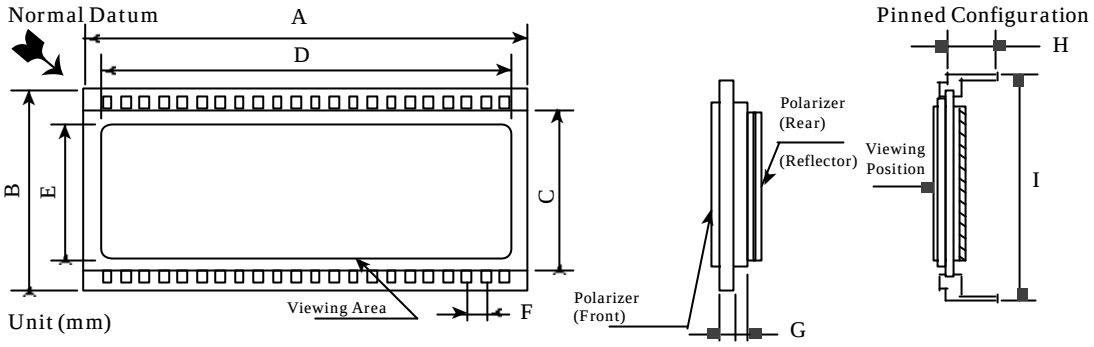
LAMPEX

CUSTOM LCD - DESIGN SHEET

Application

❑ Calculator ❑ Audio Equipments ❑ Automobile
❑ Watch ❑ Home Appliances ❑ OA Equipments
❑ Clock ❑ Instruments ❑ Game
❑ Camera ❑ Telephone ❑ Others _____

Dimensions

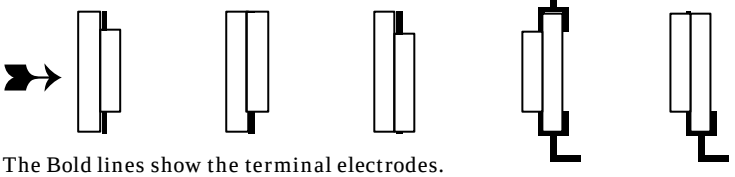


Item	Size	Item	Size
A. Width of Glass		F. Pitch of Terminal Electrodes	
B. Front Glass (H)		G. Glass Thickness (STD 1.1, 0.7mm)	
C. Rear Glass (H)		H. Connector Pin Length	
D. Viewing Area (W)		I. Width between Pin Lines	
E. Viewing Area (H)		J. Others	

NOTE :

LCD Configuration

(1) ❑ (2) ❑ (3) ❑ (4) ❑ (5) ❑ (6) ❑ (7) ❑ (Others)



The Bold lines show the terminal electrodes.

View Direction

❑ U (from Up-Side ; 12:00) ❑ Others
❑ D (from Down-Side; 6:00)
❑ R (from Right-Side; 3:00 direction)
❑ L (from Left-Side; 9:00 direction)

Display Mode

❑ Positive Image ❑ Negative Image

Polarizer

(Front) : ❑ Pasted ❑ Separated ❑ Normal
Color : _____
(Back) : ❑ Pasted ❑ Separated ❑ Reflective ❑ Transmissive ❑ Transflective (Semi-Transmissive) Type

Operation Method

Voltage _____ Vo-p Frame Frequency _____ Hz
❑ STATIC ❑ MULTIPLEX DUTY _____ BIAS _____

Connector

❑ Rubber Connector ❑ Heat-Seal Connector ❑ Straight-Pin Connector ❑ Curve-Pin Connector
QUANTITY : _____

Temperature Range

Operating Temperature _____ ^{0}C ~ _____ ^{0}C Storage Temperature _____ ^{0}C ~ _____ ^{0}C

Assistance

❑ Yes, We Need help in making the Artwork / Drawings. *

Others

* PLEASE ATTACH WITH GRAPHIC PATTERNS AND WIRING CONNECTIONS, IF AVAILABLE.