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SPECIFICATION FOR LCM MODULE -
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specification for lcm module module no.:
abg128064a36-ghy-r doc. revision 00
customer approval: signature date
prepared by (rd engineer) prepared by (qa
engineer) checked by approved by .
document revision history version date
description changed by 00 may-12-2008
first issue ...

SPECIFICATION FOR LCM MODULE -
Electrocomponents

1. LCD MODULE NUMBERING SYSTEM

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2. DISPLAY MODE MECHANICAL CHARACTERISTICS 2.1 DISPLAY SPECIFICATIONS 2.2 MECHANICAL DATA 2.3 MECHANICAL DRAWINGS 3. CIRCUIT BLOCK DIAGRAM 3.1 Electrical Block Diagram 3.2 Pins Definition 3.3 Power Supply For LCM Driving 4. ABSOLUTE MAXIMUM RATINGS 4.1 Electrical Absolute Maximum Ratings 4.2 Environmental Absolute ...

SPECIFICATION FOR LCM MODULE - findlcd.com

1. CMOS-LSI is used for the module circuit; therefore operators should be grounded whenever he/she comes into contact with the module. 2. Do not touch any of the conductive parts such as the LSI pads; the copper leads on the PCB and the interface terminals with any parts of the human body. 3.

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Specification For LCD Module 2004A -
Beta-eSTORE

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approved by

SPECIFICATION FOR LCM MODULE -
es

12.QUALITY SPECIFICATIONS 12.1

Standard of the product appearance test
Manner of appearance test: The
inspection should be performed in using
20W x 2 fluorescent lamps. Distance
between LCM and fluorescent lamps
should be 100 cm or more. Distance
between LCM and inspector eyes should
be 30 cm or more.

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abc016002a15-biw-r doc.revision 00

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feb-25-2008 first issue qiu ...

LCM Specification - Elecrow

LCM and the fitting plate should have enough height to avoid causing stress to the module surface, refer to the individual specifications for measurements. The measurement tolerance should be $\pm 0.1\text{mm}$. 12.3. ELECTRO-STATIC

DISCHARGE CONTROL . Since this module uses a CMOS LSI, the same careful attention should be

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LTD. This main Module has a 5.0 inch diagonally measured active display area with 800(RGB)X480 resolution. Each pixel is divided into Red, Green and Blue sub-pixels and dots which are arranged in vertical stripes. LCD color is determined with 262,000 colors signal for each pixel.

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Module Specification Lcm

1. SPECIFICATIONS 1.1 Features Item
Standard Value Display Type ICON LCD
Type TN?POSITIVE Driver Condition
LCD Module : 1/4Duty , 1/3Bias Viewing
Direction 6 O'clock Backlight Type NOT
Interface 3-WIRE SERIAL Driver IC
HT1621 1.2 Mechanical Specifications
Item Standard Value Unit

SPECIFICATIONS FOR LCD MODULE -

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SparkFun Electronics

1. CMOS-LSI is used for the module circuit; therefore operators should be grounded whenever he/she comes into contact with the module. 2. Do not touch any of the conductive parts such as the LS pads; the copper leads on the PCB and the interface terminals with any parts of the human body. 3.

SPECIFICATION FOR LCM MODULE -
es

SHENZHEN EONT ELECTRONICS
CO.,LTD 2004A LCD Module

Specification Ver1.1 Total 14 pages5.

SUPPLY VOLTAGE FOR LOGIC VDD-
VSS Ta = 25 °C 2.7 5.0 5.5 V SUPPLY

VOLTAGE FOR LCD VDD-VO. (VOP) Ta
= 25 °C 3.0 5.0 10.0 V INPUT HIGH

VOL. VIH Ta = 25 °C 0.7VDD - VDD V

INPUT LOW VOL. VIL Ta = 25 °C -0.3 -
0.6 V OUTPUT HIGH VOL.

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The LCM test criteria are set to formalize Gemini's LCM quality standards with reference to those of the customer for inspection, release and acceptance of finished LCM products in order to guarantee the quality required by the customer. 2?Scope The criteria are applicable to all the LCM products manufactured by Gemini, either supplied alone

SPECIFICATION FOR LCM MODULE -
Surenoo

12.QUALITY SPECIFICATIONS . 12.1

Standard of the product appearance test .
Manner of appearance test: The inspection should be performed in using 20W x 2 fluorescent lamps. Distance between LCM and fluorescent lamps

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SPECIFICATION FOR LCM MODULE -
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[db1ee243c835b675cf5647d728e5780f](https://doi.org/10.1111/9781119999999)