

Specifications Of Lcd Module Vintage Computer Cables

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LCD Module Product Specification

3.Optical Specifications 3.1.LCD Driving Voltage Parameter Symbol Conditions Min. Typ. Max. Units Recommended Ta= 0 5.3 V LCD Driving Voltage VCC-VEE Ta=25 4.4 4.7 5.0 V Note 1 Ta=50 4.1 V Note 1 : Voltage (Applied actual waveform to LCD Module) for the best contrast. The range of

SPECIFICATIONS FOR LCD MODULE - SourceForge

specifications for lcd module pixels: 160 x 128 dots outline dimension: 129.0 x 102.0 mm viewing area: 101.0 x 82.0 mm dot size: 0.54 x 0.54 mm dot pitch: 0.58 x 0.58 mm revision record rev. date page comment a 2007-3-15 new release ds-g160128stbww distar technology ...

Specifications for LCD module - Avnet

SPECIFICATIONS FOR LCD MODULE CUSTOMER CUSTOMER PART NO. AMPIRE PART NO. AMA-150B01-DU2510-G020 APPROVED BY DATE Approved For Specifications Approved For Specifications & Sample APPROVED BY CHECKED BY ORGANIZED BY AMPIRE CO., LTD. Building A., 4F., No.116, Sec. 1, Sintai 5th Rd., Xizhi Dist, New Taipei City 221, Taiwan (R.O.C.)

SPECIFICATIONS FOR LCD MODULE

LCD Module Product Specification Product: DT024CTFT & DT024CTFT-TS 2.4" TFT Display Module (240RGBx320DOTS) Contents in this document are subject to change without notice. No part of this document may be reproduced or transmitted in any form or by any means, electronic or mechanical,

LCD Module Product Specification

1. Module Classification Information 2. Precautions in use of LCD Modules 3. General Specification 4. Absolute Maximum Ratings 5. Electrical Characteristics 6. Optical Characteristics 7. Interface Pin Function 8. Power Supply 9. Contour Drawing & Block Diagram 10. Function Description 11. Character Generator ROM Pattern 12. Instruction Table 13.

I2C Serial Interface 20x4 LCD Module

LCD Module VO VDD(+5V) R1 R2 VR VSS 5V Power Input LCD Module VO VDD(+3.3V) VR VSS DC/DC Converter-3.3V R8 3.3V Power Input LCD Bias Circuit LCD Bias Circuit R9 R10 A 1 K 2 LED_BACKLIGHT LED_A (Pin 15) LED_K (Pin 16) JP2 JP1 JP3 1 2 3 JP4 1 2 JP5 3 VD D There are four methods to light up the LED back-light : (Please indicate while ordering.) (1 ...

SPECIFICATION FOR LCD MODULE

Note 1 : Condensation of water is not permitted on the module. Note 2 : The module should be inspected after 1 hour storage in normal conditions (15-35°C , 45-65%RH). Definitions of life end point : Current drain should be smaller than the specific value. Function of the module should be maintained.

SPECIFICATION OF LCD MODULE - Arduino

specification for lcd module order no : cg046-3007-01 module no.: cg046-3007-w-g-led04-yg doc.revision a01 customer approval: name signature date prepared by kowk shing fu 31 oct 2007 checked by fu sze hoi 31 oct 2007 approved by fu sze hoi 31 oct 2007 . tri-t company limited document ...

LCD Module Specification

I2C Serial Interface 20x4 LCD Module This is I2C interface 20x4 LCD display module, a new high-quality 4 line 20 character LCD module with on-board contrast control adjustment, backlight and I2C communication interface. For Arduino beginners, no more cumbersome and complex LCD driver circuit connection.

SPECIFICATIONS FOR LCD MODULE - Avnet

LCD MODULE DT028ATFT / DT028ATFT-TS Version: 2.1 3 2. Introduction DT028ATFT and DT028ATFT-TS is a display module that contains a TFT display with a 320 * 240 RGB resolution. The driver used for this project is the Ilitek ILI9341 or compatible and can display 262K colors. The driver is mounted on the glass and the

LCD Module Product Specification - LCD Display Modules

1602A-1 LCD Module Specification Ver1.0 3 5. 0 PIN ASSIGNMENT No. Symbol Level Function 1 Vss -- 0V 2 Vdd -- +5V Power Supply 3 V0 -- for LCD 4 RS H/L Register Select: H:Data Input L:Instruction Input 5 R/W H/L H--Read L--Write 6 E H,H-L Enable Signal 7 DB0 H/L 8 DB1 H/L 9 DB2 H/L Data bus used in 8 bit transfer 10 DB3 H/L

SPECIFICATIONS FOR LCD MODULE - docs.rs-online.com

SPECIFICATION FOR LCD MODULE MODULE NO.: YG-12232B-SBGB-F-B SAMPLE VERSION B00 DOC.VERSION B01 Customer Approval: Accept Reject NAME SIGNATURE DATE PREPARED BY Heqiang Cao CHECKED BY Hawk Liu APPROVED BY Eric Lee YQP0712-04-A . YEEBO LCD Limited LCD,LCM Specialist ...

SPECIFICATION FOR LCD MODULE - NXP Semiconductors

SPECIFICATIONS FOR LCD MODULE CUSTOMER CUSTOMER PART NO. AMPIRE PART NO. AM-320240L4TMQW-TB4H APPROVED BY DATE Approved For Specifications Approved For Specifications & Sample APPROVED BY CHECKED BY ORGANIZED BY AMPIRE CO., LTD. 2F., No.88, Sec. 1, Sintai 5th Rd., Sijhih City, Taipei County 221,

LCD Module Product Specification - LCD Display Modules

2. General Specification 3. Absolute Maximum Ratings 4. Electrical Characteristics 5. Optical Characteristics 6. Panel Layout Diagram 7. Interface Pin Function 8. Power Supply For LCD Module 9. Timing Characteristics 10. POWER ON / OFF SEQUENCE & APPLICATION CIRCUIT 11. Display Control Instruction 12. Reliability 13. Appendix

16x2 LCD Module: Pinout, Diagrams, Description & Datasheet

SPECIFICATION OF LCD MODULE SIGNATURE BY CUSTOMER ... LCD deteriorates. Keep Away From Extreme Heat and Humidity! When attaching with the heat seal or anisotropically conductive film, wipe off with alcohol before use. Alcohol Use Alcohol to Clean Terminals! GLOVE

Specifications Of Lcd Module Vintage

lcd module 64128m series version : 1.1 p 11 of 21 ! backlight specification mechanical specifications item nominal dimensions unit outline size (lwxh) 77.40 x 52.40x 9.30 mm viewing area (lkw) 72.00 x 41.00 mm contact pin pitch/length nil mm no.of led smt 4 --- electrical/optical characteristics (ta=25 °c, if=80ma typ.)

SPECIFICATIONS FOR LCD MODULE

Specifications for LCD module Customer Customer part no. Ampire part no. AMA-121A01-DU2511-G010 Approved by Date Approved For Specifications Approved For Specifications & Sample Approved by Checked by Organized by AMPIRE CO., LTD. 4F., No.116, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City221, Taiwan (R.O.C.)

SPECIFICATIONS FOR LCD MODULE - SparkFun Electronics

displaytech ltd lcd module 128240d series version : 1.2 p 11 of 21 backlight specification mechanical specifications item nominal dimensions unit outline size (lwxh) 98.70 x 67.70 x 9.50 mm

Specification for LCD Module 1602A-1 (V1.2)

Features of 16x2 LCD module. Operating Voltage is 4.7V to 5.3V; Current consumption is 1mA without backlight; Alphanumeric LCD display module, meaning can display alphabets and numbers; Consists of two rows and each row can print 16 characters. Each character is build by a 5x8 pixel box; Can work on both 8-bit and 4-bit mode

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