

## 2 Wire Interfaced 2 5v To 5 5v 20 Port Or 28 Port Led

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### 2 Wire Interfaced 2 5v

2.7V to 5.5V Operation; Standard 2-Wire Interface Supports a Variety of Microprocessor Architectures . 400kbps 2-Wire I 2 C-Compatible Interface; Integrated Flexibility Supports Different Application Requirements . Built-In ASCII 104-Character Font for 14-Segment and 16-Segment Digits and Hexadecimal Font for 7-Segment Digits

### MAX6955 2-Wire Interfaced, 2.7V to 5.5V LED Display Driver ...

2-Wire-Interfaced, 2.5V to 5.5V, 20-Port or 28-Port LED Display Driver and I/O Expander \_\_\_\_\_ 3 Note 1: All parameters tested at TA = +25°C. Specifications over temperature are guaranteed by design. Note 2: Guaranteed by design. Note 3: A master device must provide a hold time ...

### 2-Wire-Interfaced, 2.5V to 5.5V, 20-Port or 28-Port LED ...

◆ 400kbps 2-Wire Interface Compatible with I2C ◆ 2.7V to 5.5V Operation ◆ Drives Up to 16 Digits 7-Segment, 8 Digits 14-Segment, 8 Digits 16-Segment, 128 Discrete LEDs, or a Combination of Digit Types ◆ Drives Common-Cathode Monocolor and Bicolor LED Displays ◆ Built-In ASCII 104-Character Font for 14-Segment

### 2-Wire Interfaced, 2.7V to 5.5V LED Display Driver with I ...

2-Wire-Interfaced, 2.5V To 5.5V, 20-Port Or 28-Port LED Display Driver And I/O Expander The MAX6956 compact, serial-interfaced LED display driver/I/O expander provide microprocessors with up to 28 ports. Each port is individually user configurable to either a logic input, logic output, or common-anode (CA) LED constant-current segment driver.

### MAX6956AAX+ datasheet - 2-Wire-Interfaced, 2.5V To 5.5V ...

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### **2 Wire Interfaced 2 5v To 5 5v 20 Port Or 28 Port Led ...**

2-Wire Interfaced, 2.7V to 5.5V LED Display Driver with I/O Expander and Key Scan 2 \_\_\_\_\_ ABSOLUTE MAXIMUM RATINGS Stresses beyond those listed under "Absolute Maximum Ratings" may cause permanent damage to the device. These are stress ratings only, and functional

### **2-Wire Interfaced, 2.7V to 5.5V LED Display Driver with I ...**

2-Wire Interfaced, 2.7V to 5.5V, 4-Digit 5 7 Matrix LED Display Driver \_\_\_\_\_ 3 DC ELECTRICAL CHARACTERISTICS (continued) (Typical operating circuit, V+ = 3.0V to 5.5V, TA = TMIN to TMAX, unless otherwise noted.) (Note 1) PARAMETER SYMBOL CONDITIONS MIN TYP MAX UNITS

### **2-Wire Interfaced, 2.7V to 5.5V, 4-Digit 5 7 Matrix LED ...**

The 2-wire serial interface uses fixed 0.8V/2.1V logic thresholds for compatibility with 2.5V and 3.3V systems when the display driver is powered from a 5V supply. The MAX6958/MAX6959 drive up to four 7-segment digits, with decimal points, plus four discrete LEDs, or four 7-segment digits and eight discrete LEDs if the digits' decimal points are not used, or up to 36 discrete LEDs.

### **MAX6958 2-Wire Interfaced, 3V to 5.5V, 4-Digit, 9-Segment ...**

2-Wire-Interfaced, 2.5V to 5.5V, 20-Port or 28-Port I/O Expander 6 \_\_\_\_\_ Detailed Description The MAX7300 general-purpose input/output (GPIO) peripheral provides up to 28 I/O ports, P4 to P31, controlled through an I2C-compatible serial interface. The ports can be ...

### **2-Wire-Interfaced, 2.5V to 5.5V, 20-Port or 28-Port I/O ...**

2-Wire-Interfaced, 2.5V to 5.5V, 20-Port or. 28-Port I/O Expander \_\_\_\_\_ Maxim Integrated Products. 1. 19-2413; Rev 7; 9/11. For pricing, delivery, and ordering information, please contact Maxim Direct at 1-888-629-4642, or visit Maxim's website at www.maxim-ic.com. ...

### **MAX7300ATL datasheet(1/20 Pages) MAXIM | 2-Wire-Interfaced ...**

The MAX7318 2-wire-interfaced expander provides 16-bit parallel input/output (I/O) port expansion for SMBus™ and I2C applications. The MAX7318 consists of input port registers, output port registers, polarity inversion registers, configuration registers, and an I2C-compatible serial interface logic compatible with SMBus.

### **2-Wire-Interfaced, 16-Bit, I/O Port Expander with ...**

Data Interface = 2 Wire, I2C, Serial. 1 Filter(s) Selected ... 400 kSPS, 2 Wire, I2C, Serial, 4.5V to 5.5V, SOP, 10 Pins. LINEAR TECHNOLOGY. You previously purchased this product. View in Order History. Each Restricted Item . 8bit 400kSPS 2 Wire, I2C, Serial 4.5V to 5.5V SOP ...

### **2 Wire, I2C, Serial Digital-to-Analog Converters - DAC ...**

mon-cathode display drivers interface microprocessors to seven-segment numeric LED digits, or discrete LEDs through an SMBus™- and I2C-compatible 2-wire serial interface. The 2-wire serial interface uses fixed 0.8V/2.1V logic thresholds for compatibility with 2.5V and 3.3V systems when the display driver is powered from a 5V supply.

### **2-Wire Interfaced, 3V to 5.5V, 4-Digit, 9-Segment LED ...**

DIGITAL OUTPUT: Two-Wire Serial Interface RESOLUTION: 9- to 12-Bits, User-Selectable ACCURACY:  $\pm 2.0^{\circ}\text{C}$  (max) from  $-25^{\circ}\text{C}$  to  $+85^{\circ}\text{C} \pm 3.0^{\circ}\text{C}$  (max) from  $-40^{\circ}\text{C}$  to  $+125^{\circ}\text{C}$  LOW QUIESCENT CURRENT:  $50\mu\text{A}$ ,  $0.1\mu\text{A}$  Standby NO POWER-UP SEQUENCE REQUIRED, I2C PULLUPS CAN BE ENABLED PRIOR TO V+ APPLICATIONS NOTEBOOK COMPUTERS COMPUTER PERIPHERAL ...

### **Digital Temperature Sensor With a Two-Wire Interface ...**

2-Wire-Interfaced, 2.5V To 5.5V, 20-Port Or 28-Port LED Display Driver And I/O Expander The MAX6956 compact, serial-interfaced LED display driver/I/O expander provide microprocessors with up to 28 ports. Each port is individually user configurable to either a logic input, logic output, or common-

### **2 Wire Interfaced 2.5V To 5.5V 20 Port Or 28 Port Led**

2-Wire Interfaced, 3V to 5.5V, 4-Digit,9-Segment LED Display Drivers with Keyscan\_\_\_\_3Note 1: All parameters tested at  $T_A = +25^{\circ}\text{C}$ . Specifications over temperature are guaranteed by design.Note 2: Guaranteed by design.Note 3: A master device must provide a hold time of at least 300ns for the SDA signal (referred to VIL of the SCL signal) in order to bridge the undefined region of SCL's ...

### **MAX6958AAPE datasheet(3/19 Pages) MAXIM | 2-Wire ...**

The 2-wire serial interface uses fixed 0.8V/2.1V logic thresholds for compatibility with 2.5V and 3.3V systems when the display driver is powered from a 5V supply. The MAX6958/MAX6959 drive up to four 7-segment digits, with decimal points, plus four discrete LEDs, or four 7-segment digits and eight discrete LEDs if the digits' decimal points are not used, to 36 discrete LEDs.

### **MAX6958 datasheet - MAX6958, MAX6959 2-Wire Interfaced, 3V ...**

Memory Interface Type: Serial I2C (2-Wire) Clock Frequency: 400kHz: Memory Case Style: SOIC: No. of Pins: 8Pins: Supply Voltage Min: 1.7V: Supply Voltage Max: 5.5V: Operating Temperature Min: $-40^{\circ}\text{C}$ : Operating Temperature Max:  $85^{\circ}\text{C}$ : Product Range: 2Kbit I2C Serial EEPROM

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