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The MAX7300 is controlled through an I²C-compatible 2-wire serial interface, and uses four-level logic to allow 16 I²C addresses from only two select pins. The MAX7300AAX and MAX7300ATL have 28 ports and are available in 36-pin SSOP and 40-pin thin QFN packages, respectively.

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MAX7300 2-Wire-Interfaced, 2.5V to 5.5V, 20-Port or 28 ...

12-bit, Octal Channel, Ultra-Low Glitch, Voltage Output, 2-Wire Interface DAC with 2.5V Internal Ref. Data sheet. 12-Bit, Octal-Chan, Ultra-Low Glitch, Voltage Output, 2-Wire Int DAC w/2.5V Ref datasheet (Rev. C) Top. DAC7678. ACTIVE. Data sheet Order now. Product details. Parameters Resolution (Bits) 12 DAC channels 8 Interface type I2C Output type Buffered Voltage Settling time (μ s) 7 ...

DAC7678 data sheet, product information and support | TI.com

Data Interface: 2 Wire, Serial: Supply Voltage Range: 2.7V to 5.5V: ADC / DAC Case Style: MSOP: No. of Pins: 10Pins: Input Channel Type: Serial: Operating Temperature Min -40°C : Operating Temperature Max: 125°C : Product Range-Automotive Qualification Standard: AEC-Q100: 14,422 In stock. 1+ £1.47 Price For 10+ £1.35 Price For 25+ £1.22 Price For 100+ £1.11 Price For Qty Buy View ...

2 Wire, Serial MICROCHIP Digital-to-Analog Converters ...

2-Wire-Interfaced, 2.5V to 5.5V, 20-Port or 28-Port LED Display Driver and I/O Expander 2

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or any other conditions beyond those indicated in the operational sections of the ...

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4-Wire Interfaced, 2.7V to 5.5V LED Display Driver with I/O Expander and Key Scan . High-Speed 26MHz SPI/QSPI/MICROWIRE ®-Compatible Serial Interface ; 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 ; MAX6952 4-Wire Interfaced, 2.7V to 5.5V, 4-Digit 5 x 7 Matrix LED Display Driver . High ...

MAX6956 2-Wire-Interfaced, 2.5V to 5.5V, 20-Port or 28 ...

MAX6956AAX+T 2-Wire-Interfaced, 2.5V To 5.5V, 20-Port Or 28-Port LED Display Driver And I/O

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ExpanderThe MAX6956 compact, serial-interfaced LED display driver/I/O expander provide microprocessors with up to 28 ports.

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

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 operation of the device at these or any other conditions beyond those indicated in the operational sections of the ...

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

◆ Single 2.7V to 5.5V Supply Voltage ◆ Fast 400kHz I2C-Compatible 2-Wire Serial Interface
◆ Schmitt-Trigger Inputs for Direct Interfacing to Optocouplers ◆ Rail-to-Rail Output Buffer Amplifier ◆ Three Software-Selectable Power-Down Output Impedances 100kΩ, 1kΩ, and High Impedance ◆ Read-Back Mode for Bus and Data Checking ◆ Power-On Reset to Zero ◆ Miniature 6-Pin SOT23 ...

10-Bit, Low-Power, 2-Wire Interface, Serial, Voltage ...

Serial Addressing The MAX6953 operates as a slave that sends and receives data through an I2C-compatible 2-wire interface. The interface uses a serial data line (SDA) and a

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serial clock line (SCL) to achieve bidirectional communication between master(s) and slave(s).

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

Data Interface = 2 Wire, I2C, Serial. 1 Filter(s) Selected ... 2 Wire, I2C, Serial, 4.5V to 5.5V, QFN, 16 Pins. LINEAR TECHNOLOGY. Each Restricted Item . 12bit 400kSPS 2 Wire, I2C, Serial 4.5V to 5.5V QFN 16Pins Serial -40°C 125°C - - LTC2635HUD-LMX12#PBF ...

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

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 configured to any combination of logic ...

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

The MAX6956 is controlled through an I2C-compatible 2-wire serial interface, and uses four-level logic to allow 16 I2C addresses from only 2 select pins. The MAX6956AAX and MAX6956ATL have 28 ports and are available in 36-pin SSOP and 40-pin thin QFN packages, respectively.

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19-2414; Rev 4; 6/10 EVALUATION KIT AVAILABLE

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.

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

MAX7300 2-Wire-Interfaced 2.5V to 5.5V, 20-Port or 28-Port I/O Expander MAX7300 is the recipient. When the MAX7300 is transmitting to the master, the master generates the acknowledge bit since the master is the recipient.

MAX7300 2-Wire-Interfaced, 2.5 to 5.5, 20-Port or 28-Port ...

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.

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

The MAX7300 is controlled through an I²C-compatible 2-wire serial interface, and uses four-level logic to allow 16 I²C addresses from only two select pins. The MAX7300AAX and MAX7300ATL have 28 ports and are available in 36-pin SSOP and 40-pin TQFN packages, respectively. The MAX7300AAI and MAX7300ATI have 20 ports and are available in 28-pin

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SSOP and TQFN packages. For an SPI-interfaced ...

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

For a 2-wire interfaced version, refer to the MAX6956 data sheet. For a lower cost pin-compatible port expander without the constant-current LED drive capability, refer to the MAX7301 data sheet.

4-Wire-Interfaced, 2.5V to 5.5V, 20-Port and 28-Port LED ...

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Serial I2C (2-Wire) EEPROM | Farnell UK

General DescriptionThe MAX6958/MAX6959 compact multiplexed common-cathode display drivers interface microprocessorsto seven-segment numeric LED digits, or discrete LEDsthrough an SMBus™- and I2C-compatible 2-wire serialinterface. The 2-wire serial interface uses fixed0.8V/2.1V logic thresholds for compatibility with 2.5Vand 3.3V systems when the display driver is

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powered from a 5V supply. The ...

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