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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.

[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 (µs) 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 Qty: 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 ...

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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 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 ...](#)
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[2-Wire Interfaced, 2.7V to 5.5V LED Display Driver with I ...](#)
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[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 inter- face. The interface uses a serial data line (SDA) and a serial clock line (SCL) to achieve bidirectional commu- nication between master(s) and slave(s).

[2-Wire Interfaced, 2.7V to 5.5V, 4-Digit 5 7 Matrix LED ...](#)
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[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, con- trolled 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.

[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 pack- ages, respectively. The MAX7300AAI and MAX7300ATI have 20 ports and are available in 28-pin 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 com-mon-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 poweredfrom a 5V supply.The ...