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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

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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)

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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

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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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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,

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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 Expander
The 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 _____
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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 100k?, 1k?, and High Impedance ? Read-Back

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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 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

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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

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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,

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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

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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-

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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 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-

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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 ...

Memory Interface Type = Serial I2C (2-Wire) 1
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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 ...

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Interfacing PIC Microcontrollers, 2nd Edition is a great introductory text for those starting out in this field and as a source reference for more experienced engineers. Martin Bates has drawn upon 20 years of experience of teaching microprocessor systems to produce a book containing an excellent balance of theory and practice with numerous working examples throughout. It provides comprehensive coverage of basic microcontroller system interfacing using the

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latest interactive software, Proteus VSM, which allows real-time simulation of microcontroller based designs and supports the development of new applications from initial concept to final testing and deployment. Comprehensive introduction to interfacing 8-bit PIC microcontrollers Designs updated for current software versions MPLAB v8 & Proteus VSM v8 Additional applications in wireless communications, intelligent sensors and more

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Create various design patterns to master the art of solving problems using Java Key Features This book demonstrates the shift from OOP to functional programming and covers reactive and functional patterns in a clear and step-by-step manner All the design patterns come with a practical use case as part of the explanation, which will improve your productivity Tackle all kinds of performance-related issues and streamline your development Book Description Having a knowledge of design patterns enables you, as a developer, to improve your code base, promote code reuse, and make the architecture

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more robust. As languages evolve, new features take time to fully understand before they are adopted en masse. The mission of this book is to ease the adoption of the latest trends and provide good practices for programmers. We focus on showing you the practical aspects of smarter coding in Java. We'll start off by going over object-oriented (OOP) and functional programming (FP) paradigms, moving on to describe the most frequently used design patterns in their classical format and explain how Java's functional programming features are changing them. You will learn to enhance

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implementations by mixing OOP and FP, and finally get to know about the reactive programming model, where FP and OOP are used in conjunction with a view to writing better code. Gradually, the book will show you the latest trends in architecture, moving from MVC to microservices and serverless architecture. We will finish off by highlighting the new Java features and best practices. By the end of the book, you will be able to efficiently address common problems faced while developing applications and be comfortable working on scalable and maintainable projects of any size. What you

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will learn Understand the OOP and FP paradigms Explore the traditional Java design patterns Get to know the new functional features of Java See how design patterns are changed and affected by the new features Discover what reactive programming is and why is it the natural augmentation of FP Work with reactive design patterns and find the best ways to solve common problems using them See the latest trends in architecture and the shift from MVC to serverless applications Use best practices when working with the new features Who this book is for This book is for those who are familiar with Java

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development and want to be in the driver's seat when it comes to modern development techniques. Basic OOP Java programming experience and elementary familiarity with Java is expected.

The ambitious objectives of future road mobility, i.e. fuel efficiency, reduced emissions, and zero accidents, imply a paradigm shift in the concept of the car regarding its architecture, materials, and propulsion technology, and require an intelligent integration into the systems of transportation and power. ICT, components and

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smart systems have been essential for a multitude of recent innovations, and are expected to be key enabling technologies for the changes ahead, both inside the vehicle and at its interfaces for the exchange of data and power with the outside world. It has been the objective of the International Forum on Advanced Microsystems for Automotive Applications (AMAA) for almost two decades to detect novel trends and to discuss technological implications and innovation potential from day one on. In 2012, the topic of the AMAA conference is “Smart Systems for Safe, Sustainable and Networked Vehicles”.

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The conference papers selected for this book address current research, developments and innovations in the field of ICT, components and systems and other key enabling technologies leading to the automobile and road transport of the future. The book focuses on application fields such as electrification, power train and vehicle efficiency, safety and driver assistance, networked vehicles, as well as components and systems. Additional information is available at www.amaa.de

Volume is indexed by Thomson Reuters CPCI-S
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(WoS). Selected, peer reviewed papers from the 2012 2nd International Conference on Intelligent Materials and Mechanical Engineering (MEE2012), December 22-23, 2012, Yichang, China. The 84 papers are grouped as follows: Chapter 1: Research and Engineering in the Field of Control and Intelligent Systems; Chapter 2: Materials Science and Processing; Chapter 3: General Mechanical Engineering; Chapter 4: Related Topics.

Design Note Collection, the third book in the

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Analog Circuit Design series, is a comprehensive volume of applied circuit design solutions, providing elegant and practical design techniques. Design Notes in this volume are focused circuit explanations, easily applied in your own designs. This book includes an extensive power management section, covering switching regulator design, linear regulator design, microprocessor power design, battery management, powering LED lighting, automotive and industrial power design. Other sections span a range of analog design topics, including data conversion, data acquisition, communications interface

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design, operational amplifier design techniques, filter design, and wireless, RF, communications and network design. Whatever your application -industrial, medical, security, embedded systems, instrumentation, automotive, communications infrastructure, satellite and radar, computers or networking; this book will provide practical design techniques, developed by experts for tackling the challenges of power management, data conversion, signal conditioning and wireless/RF analog circuit design. A rich collection of applied analog circuit design solutions for use in your own designs. Each

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Design Note is presented in a concise, two-page format, making it easy to read and assimilate. Contributions from the leading lights in analog design, including Bob Dobkin, Jim Williams, George Erdi and Carl Nelson, among others. Extensive sections covering power management, data conversion, signal conditioning, and wireless/RF.

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