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## **1. General description - NXP Semiconductors**

1. General description The primary

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function of the 4-bit 2-to-1 I2C multiplexer is to select either a 4-bit input or data from a non-volatile register and drive this value onto the output pins. One additional non-multiplexed register output is also provided. The non-multiplexed output is latched to

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## **1. General description - Keil**

### 1. General description NXP

Semiconductors has developed NTAG203 - NFC Forum Type 2 Tag compliant IC - to be used with NFC enabled devices according to NFC Forum technical specifications (see Ref. 10 and Ref. 11), according to NFC Forum

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recommendations or Proximity Coupling Devices (PCD), according to ISO/IEC 14443A (see Ref. 1).

## **1. General description - NXP Semiconductors**

1. General description NXP's UCODE 7 IC is the leading-edge EPC Gen2 RFID chip that offers best-in-class performance

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and features for use in the most demanding RFID tagging applications. Particularly well suited for inventory management application, like e.g Retail and Fashion,

## **1. General description**

1. General description NXP Semiconductors has developed the



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MIFARE MF1S503x to be used in a contactless smart card according to ISO/IEC 14443 Type A. The MIFARE MF1S503x IC is used in applications like public transport ticketing and can also be used for various other applications.

## 1.1 Anti-collision

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## **1 General Description Nxp**

1. General description The NXP LPC8N04 is an IC optimized for an entry level Cortex-M0+ MCU with built-in NFC interface. LPC8N04 supports an effective system solution with a minimal number of external components for NFC related applications. The embedded ARM Cortex-M0+ offers flexibility to the user s of

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this IC to implement their

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1. General description The NXP NHS3100 is an IC optimized for temperature monitoring and logging. With its embedded NFC interface, internal temperature sensor and direct battery

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connection, it supports an effective system solution with a minimal number of external components.

## **1. General description - NXP Semiconductors**

1. General description The TJA1049 high-speed CAN transceiver provides an interface between a Controller Area

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Network (CAN) protocol controller and the physical two-wire CAN bus. The transceiver is designed for high-speed CAN applications in the automotive industry, ... NXP Semiconductors TJA1049 = [1] ...

## **1. General description - nxp.com.cn**

1. General description The PCA9685 is

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an I2C-bus controlled 16-channel LED controller optimized for LCD Red/Green/Blue/Amber (RGBA) color backlighting applications. Each LED output has its own 12-bit resolution (4096 steps) fixed frequency individual PWM controller that operates

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## **Semiconductors**

1. General description The LPC11E1x are an ARM Cortex-M0 based, low-cost 32-bit MCU family, designed for 8/16-bit microcontroller applications, ... Product data sheet Rev. 1 — 20 February 2012 2 of 61 NXP Semiconductors LPC11E1x 32-bit ARM Cortex-M0 microcontroller Digital peripherals: Up to 54 General-

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Purpose I/O ...

## **1. General description - Adafruit Industries**

1. General description The LPC11U3x are a ARM Cortex-M0 based, low-cost 32-bit MCU family, designed for 8/16-bit microcontroller applications, ... Product data sheet Rev. 1.1 — 24 September



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LPC11U3x 32-bit ARM Cortex-M0  
microcontroller Serial Wire Debug.  
Digital peripherals: Up to 54 General  
Purpose I/O ...

## **1. General description - orangeTags**

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Nxp Semiconductors 1. General description NXP Semiconductors designed the LPC2478 microcontroller, powered by the ARM7TDMI-S core, to be a highly integrated microcontroller for a wide range of applications that require advanced communications and high quality graphic displays. The 1 ...

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## **1. General description**

1. General description The PCAL6524 is a 24-bit general purpose I/O expander that provides remote I/O expansion for most microcontroller families via the Fast-mode Plus (Fm+) I2C-bus interface.

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The ultra low-voltage interface allows for direct connection to a microcontroller operating down to 0.8 V.

## **1. General description - NXP Semiconductors**

1. General description NXP has developed the MIFARE MF1ICS50 to be used in a contactless smart card

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according to ISO/IEC 14443 Type A. The MIFARE MF1ICS50 IC is used in applications like public transport ticketing where major cities have adopted MIFARE as their e-ticketing solution of choice.

- 1.1 Key applications • Public transportation

## **1. General description - NXP**

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## **Semiconductors**

1. General description PTN3356R1 is a ROM-based DisplayPort to VGA adapter optimized primarily for motherboard applications, to convert a DisplayPort signal from the chip set to an analog video signal that directly connects to the VGA connector. PTN3356R1 integrates a

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## **1. General description - Keil**

1. General description The PN532 is a highly integrated transceiver module for contactless communication at 13.56 MHz based on the 80C51 microcontroller core. It supports 6 different operating modes:

- ISO/IEC 14443A/MIFARE Reader/Writer
- FeliCa Reader/Writer
- ISO/IEC 14443B Reader/Writer



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## **1. General description**

### 1. General description NXP

Semiconductors developed the MIFARE Ultralight EV1 MF0ULx1 for use in a contactless smart ticket, smart card or token in combination with a Proximity Coupling Device (PCD). The MF0ULx1 is designed to work in an ISO/IEC 14443

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Type A compliant environment (seeRef. 1).

## **1. General description - orangeTags**

1. General description The PCA9615 is a Fast-mode Plus (Fm+) SMBus/I2C-bus buffer that extends the normal single-ended SMBus/I2C-bus through electrically noisy environments using a

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differential SMBus/I2C-bus (dI2C) physical layer, which is transparent to the SMBus/I2C-bus protocol layer. It consists of two single-ended to differential driver channels for the SCL (serial

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