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1. General description - orangeTags 1 General Description Nxp1. 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 Cort ex-M0+ offers flexibility to the user s of this IC to implement their1. General description - NXP Semiconductors1. 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 a1. General description - NXP Semiconductors1. General description The TJA1049 high-speed CAN transceiver provides an interface between a Controller Area 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 Semiconductors1. General description The primary 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 to1. General description - NXP Semiconductors1. General description NXP's UCODE 7 IC is the leading-edge EPC Gen2 RFID chip that offers best-in-class performance and features for use in the most demanding RFID tagging applications. Particularly well suited for in ventory management application, like e.g Retail and Fashion,1. General description - orangeTags1 General Description Nxp Semiconductors 1 General Description 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 ...1 General Description Nxp Semiconductors1. 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-Purpose I/O ...1. General description - Keil1. 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 recommendations or Proximity Coupling Devices (PCD), according to ISO/IEC 14443A (see Ref. 1).1. General description - Adafruit Industries1. 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 2013 2 of 74 NXP Semiconductors LPC11U3x 32-bit ARM Cortex-M0 microcontroller Serial Wire Debug. Digital peripherals: Up to 54 General Purpose I/O ...1. General description - Keil1. 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/Writer1. General description - nxp.com.cn1. General description The PCA9685 is 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 operates1. General description1. 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. The ultra low-voltage interface allows for direct connection to a microcontroller operating down to 0.8 V.1. General description1. General description NXP Semiconductors has developed the 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-collision1. General description1 general description nxp, but stop going on in harmful downloads. Rather than enjoying a fine book in the same way as a cup of coffee in the afternoon, on the other hand they juggled like some harmful virus inside their computer. 1 general description nxp is clear in our digital library an online permission to it is set as public in view of ...1 General Description Nxp - sunny-stories.tangency.co1. 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 connection, it supports an effective system solution with a minimal number of external components.

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 Type A compliant environment (see Ref. 1).

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 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 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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 NXP has developed the MIFARE MF1ICS50 to be used in a contactless smart card 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
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