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1. General description The K32W061 and K32W041 (called K32W061 throughout this document) are ultra-low power, high performance Arm® Cortex-™M4 based wireless microcontrollers supporting Zigbee 3.0, Thread and Bluetooth Low Energy 5.0 networking stacks to facilitate home

1. General description - NXP Semiconductors

General description. NXP Semiconductors developed the MIFARE Ultralight Nano MF0UN(H)00 for use in a contactless smart ticket, smart card or token in combination with a Proximity Coupling Device (PCD). The MF0UN(H)00 is designed to work in an ISO/IEC 14443 Type A compliant environment (see Ref. [1]). The target applications include single trip or limited use tickets in public transportation networks, loyalty cards or day passes for events.

1. General description - NXP

General description. The Low IF Tuner High performance One chips, TEF6686 and TEF6688, are single-chip radio ICs including an AM/FM radio tuner and software-defined radio signal processing. They extend NXP Semiconductors' broad, industry-proven car radio single tuner portfolio, offering outstanding radio performance with the widest range of features and state of the art software algorithms at most optimized system costs.

1. General description - NXP

General description. The TJA1044 is a part of the Mantis family of high-speed CAN transceivers. It 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, providing the differential transmit and receive capability to (a microcontroller with) a CAN protocol controller.

1. General description - NXP

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 their

1. General description - NXP Semiconductors

General description The UJA1169A is a mini high-speed CAN System Basis Chip (SBC) containing an ... Product data sheet Rev. 1 — 12 May 2020 4 of 80 NXP Semiconductors UJA1169A Mini high-speed CAN SBC with optional partial networking 3. Product family overview Table 1. Feature overview of UJA1169A SBC family

1. General description - nxp.com

General description The PCAL6416A is a 16-bit general-purpose I/O expander that provides remote I/O expansion for most microcontroller families via the I2C-bus interface. NXP I/O expanders provide a simple solution when additional I/Os are needed while keeping interconnections to a minimum, for example, in battery-powered mobile

1. General description - NXP

General description PTN3366 is a low power, high-speed level shifter device which converts four lanes of low-swing AC-coupled differential input signals to DVI v1.0 and HDMI v1.4b compliant open-drain current-steering differential output signals, up to 3 Gbit/s per lane to support

1. General description - NXP Semiconductors

General description PTN5110 is a single-port TCPC compliant USB Power Delivery (PD) PHY IC that implements Type-C Configuration Channel (CC) interface and USB PD Physical layer functions to a Type-C Port Manager (TCPM) that handles PD Policy management. It is designed to comply with USB PD [1], Type-C [2] and TCPC [3] specifications. This IC is

1. General description - NXP Semiconductors

General description The PCAL6408A is an 8-bit general-purpose I/O expander that provides remote I/O expansion for most microcontroller families via the I2C-bus interface. NXP I/O expanders provide a simple solution when additional I/Os are needed while keeping interconnections to a minimum, for example, in battery-powered mobile

1. General description - NXP Semiconductors

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

1. General description - nxp.com.cn

General description PTN5100 is a single port USB Type-C Power Delivery (PD) PHY and Protocol IC that ... Product data sheet Rev. 1 — 1 August 2016 2 of 52 NXP Semiconductors PTN5100 USB Type-C power delivery PHY and protocol IC 2. Features and benefits 2.1 USB PD and Type-C Features Complies with USB PD[1] and USB Type-C[2] specifications ...

1. General description

General description NXP Semiconductors has developed the MIFARE Classic MF1S70yyX to be used in a contactless smart card according to ISO/IEC 14443 Type A. The MIFARE Classic 4K MF1S70yyX IC is used in applications like public transport ticketing and can also be used for various other applications. 1.1 Anticollision

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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.

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