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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

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#### 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

1. 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,

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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

1. General description. The TJA1044 is 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

1. General description The NXP LPC8N04 is an IC optimized for an entry level

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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 users of this IC to implement their

### 1. General description - NXP

Semiconductors

1. 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

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1. General description The PCAL6416A is

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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

1. 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

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1. General description PTN5110 is a single-



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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

1. 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

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### 1. General description - NXP

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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

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

1. 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

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### 1. General description

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

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