

# 1 General Description Nxp Semiconductors

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## **1 General Description Nxp Semiconductors**

Description. NXP said it was the fifth-largest non-memory semiconductor supplier in 2016, and the leading semiconductor supplier for the secure identification, automotive and digital networking industries. The company was

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founded in 1953 as part of the electrical and electronics firm Philips, with manufacturing and development in Nijmegen, Netherlands.

## **NXP Semiconductors - Wikipedia**

NXP Semiconductors PN532/C1 Near Field Communication (NFC) controller  
7.2 Pin description Table 3. PN532 Pin description Symbol Pin Type Ref Voltage Description DVSS 1 PWR Digital ground. LOADMOD 2 O DVDD Load modulation signal. TVSS1 3 PWR Transmitter ground. TX1 4 O TVDD Transmitter output 1: transmits modulated 13.56 MHz energy carrier.

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

1. General description The NX20P5090 is an advanced 5 A unidirectional power switch for USB PD. It includes under voltage lockout, over voltage lockout, reverse current protection and

## **1. General description - NXP® Semiconductors Official Site**

# Acces PDF 1 General Description Nxp Semiconductors

1. General description The PCA9685 is an I2C-bus controlled 16-channel LED controller optimized for 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

## **1. General description**

All recent LPC families are based on ARM cores, which NXP Semiconductors licenses from ARM Holdings, then adds their own peripherals before converting the design into a silicon die. NXP is the only vendor shipping an ARM Cortex-M core in a dual in-line package: LPC810 in DIP8 (0.3-inch width) and LPC1114 in DIP28 (0.6-inch width). The following tables summarize the NXP LPC microcontroller families.

## **NXP LPC - Wikipedia**

NXP Semiconductors BAS70- Silicon Schottky Diodes General-purpose diodes for high-speed switching Circuit

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protection Voltage clamping High-level  
detecting and mixing

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