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Type Title Date * Datasheet: SN54HC259, SN74HC259 datasheet (Rev. E) Sep. 15, 2003 * SMD: SN54HC259 SMD 85519012A: Jun. 21, 2016: Selection guides: Logic Guide (Rev. AB)

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Devices (Rev. A) Feb. 06, 2015: User guides ...

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NOM MAX VCC Supply voltage 2 5 6 2 5 6 V VCC = 2
V 1.5 1.5 VIH High-level input voltage CC = 4.5 V 3.15
V VCC = 6 V 4.2 4.2 VCC = 2 V 0.5 0.5 VIL Low-level
input voltage CC = 4.5 V 1.35 V VCC = 6 V 1.8 1.8 VI
Input voltage 0 VCC 0 VCC V VO Output voltage 0 VCC
0 VCC V VCC = 2 V 1000 1000

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Title: SN54HC259, SN74HC259 (Rev. E) Author:

Texas Instruments, Incorporated [SCLS134,E]

Subject: Data Sheet Keywords: SCLS134E,SCLS134

Created Date

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SN74HC259 is characterized for operation from -40°C
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LATCHES. SCLS134B – DECEMBER 1982 – REVISED MAY 1997. 1. POST OFFICE BOX 655303 • DALLAS, TEXAS 75265. D 8-Bit Parallel-Out Storage Register. Performs Serial-to-Parallel Conversion With. Storage . D Asynchronous Parallel Clear. D Active-High Decoder. D Enable Input ...

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SN54HC259, SN74HC259 8BIT ADDRESSABLE LATCHES SCLS134E – DECEMBER 1982 – REVISED SEPTEMBER 2003 POST OFFICE BOX 655303 • DALLAS, TEXAS 75265 logic diagram, each internal latch (positive logic) CRTG datasheet search, datasheets, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes and other semiconductors.

SN54HC289 datasheet(4/15 Pages) TI | 8-BIT ADDRESSABLE LATCHES

Description for the SN74HC259. These 8-bit addressable latches are designed for general-purpose storage applications in digital systems. Specific uses include working registers, serial-holding registers, and active-high decoders or demultiplexers. They are multifunctional devices capable of storing single-line data in eight addressable latches and being a 1-of-8 decoder or demultiplexer with ...

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REVISED SEPTEMBER 2003. 1. POST OFFICE BOX 655303 • DALLAS, TEXAS 75265. D Wide Operating Voltage Range of 2 V to 6 V. D High-Current Inverting Outputs Drive Up To. 10 LSTTL Loads . D Low Power Consumption, 80- μ A Max I CC. D ...

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The BOOSTXL-ULN2003 is 2A stepper motor driver kit which features TI's ULN2003A bipolar transistor array and the CSD1751Q2 NexFET™. This BoosterPack™ contains everything needed to drive up to 2 stepper motors or 8 channels, with up to 30V and supports both serial and parallel interfaces (...) Features. 3.3V, 5V to 30V Selectable split rail supplies for analog and MCU; Supports up to 2.5A ...

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d c r 7 q3 d c r 10 3 q5 s2 d c r 9 q4 d

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