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Title: SN54HC259, SN74HC259 (Rev. E) Author: Texas Instruments, Incorporated [SCLS134,E] Subject: Data Sheet Keywords: SCLS134E,SCLS134 Created Date

SN54HC259, SN74HC259 (Rev. E) - Electronicos Caldas

SN74HC259 is characterized for operation from -40°C to 85°C . Please be aware that an important notice concerning availability, standard warranty, and use in critical applications of Texas Instruments semiconductor products and disclaimers thereto appears at the end of this data sheet. SN54HC259 ...J OR W P ACKAGE SN74HC259 . . . D, N, OR PW ...

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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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