

26c31 datasheet pdf

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O) Table of Contents DATASHEET The HSC31RH, HSC31EH are quad differential line drivers The DS26C31 is a quad differential line driver designed for data transmission over View AM26C31 by Texas Instruments datasheet for technical specifications, dimensions The AM26C31 device is a differential line driver with complementary outputs, designed to meet the requirements of TIA/EIA and ITU (formerly CCITT). Product Quadruple Differential Line Driver, AM26C31 datasheet (Rev. The state outputs have high-current capability for driving balanced lines, such as twisted-pair or parallel-wire transmission lines, and they provide the high-impedance state in the power the end of the datasheet. P) PDF HTML. (2) The DS26C31M (-55°C to °C) is tested with V_{OUT} between V₊ and V₋ while RSA condition is V₊ and -V₋ Device Logic Diagram An IMPORTANT NOTICE at the end of this data sheet addresses availability, warranty, changes, use in safety-critical applications Data sheet. TI is a global leader in the production of analog and digital signal processing (DSP) integrated circuits, as well as embedded processors and other The ST26C31B is a quad differential line driver designed for digital data transmission over balanced lines and meets all the requirements of EIA standard RS while retaining the low power characteristics of CMOS. AM26C31 Quadruple Differential Line Driver datasheet (Rev. P) PDF HTML Description. document-pdf Acrobat AM26C31 Quadruple Differential Line Driver datasheet AM26C31 Quadruple Differential Line Driver datasheet (Rev. The ST26C31B accepts TTL or CMOS input levels and translates these to RS output levels Texas Instruments (TI) is a publicly traded company that designs and manufactures semiconductor and computer technology products. It was founded in and is headquartered in Dallas, Texas.

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