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Manufacturer:TI SNN Texas Instruments RS Interface IC Quad Line Drive datasheet, inventory, & pricing SNN Datasheet QUADRUPLE LINE DRIVERSTexas Instruments SNNEElectronic Components Datasheet Search English Chinese: German: JapaneseTexas Instruments (TI) is a publicly traded company that designs and manufactures semiconductor and computer technology products. Texas Instruments SNN technical specifications, attributes, and parameters. TI's SN is a Quadruple Line Driver. It was founded in and is headquartered in Dallas, Texas. IC N Quad Line Driver/Transceiver EIA DIP (LMN). Out of stock. SNNQuadruple Line Driver in a PDIP (N) package withpins Technical Specifications. Find parameters, ordering and quality information Description for the SN The MC, SN, and SN are monolithic quadruple line drivers designed to interface data terminal equipment with data SNN – 4/0 Driver RS PDIP from Texas Instruments. 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 MC, SN, and SN are monolithic quadruple line drivers designed to interface data terminal equipment with data communications equipment in conformance with ANSI EIA/TIAE using a diode in series with each supply-voltage terminal as shown under typical applications The MC, SN, and SN are monolithic quadruple line drivers designed to interface data terminal equipment with data communications equipment in conformance with ANSI TIA/EIAE, using a diode in series with each supply-voltage terminal as shown under typical applications. DRIVER, 9V,PIN PDIP, PCB MOUNT;(MIN.) SNN datasheet, SNN pdf, SNN data sheet, datasheet, data sheet, pdf, Texas Instruments, Quadruple Line Driver If you have questions about quality, packaging or ordering TI products, see TI support. Pricing and Availability on millions of electronic components from Digi-Key Electronics SNN datasheet, SNN pdf, SNN data sheet, datasheet, data sheet, pdf, Texas Instruments, Quadruple Line Driver SNN Texas Instruments RS Interface IC Quad Line Drive datasheet, inventory & pricing Part Datasheet Search > Interface ICs > TI > SNN Datasheet PDF. Part 3D Model $ Price from AiPCBA. TI's SN is a Quadruple Line Driver. °C The SN is characterized for operation over the full military temperature range of – 55°C to °C. Find parameters, ordering and quality information The MC, SN, and SN are monolithic quadruple line drivers designed to interface data terminal equipment with data communications equipment in conformance with ANSI TIA/EIAE, using a diode in series with each supply-voltage terminal as shown under typical applications SNN Datasheet PDFTI. The MC and SN are characterized for operation from 0°C to°C.