

Tc4011bp high frequency inverter

Request Toshiba TC4011BP: online from Elcodis, view and download TC4011BP pdf datasheet, Logic - Gates and Inverters specifications.

Description: C2MOS DIGITAL INTEGRATED CIRCUIT SILICON MONOLITHIC. Manufacturer: Toshiba Semiconductor.

The flexibility of the TC4011BP (F) allows it to be integrated into a wide variety of digital applications, making it a staple component in many digital logic designs.

Product is intended for use in general electronics applications (e.g., computers, personal equipment, office equipment, measuring equipment, industrial robots and home electronics appliances) or for ...

Overview of TC4011BP The TC4011BP is a quad 2-input NAND gate optimized for high noise immunity, low power consumption, and wide operating temperature range.

The TC4011BP is a Toshiba General Purpose Logic ICs product. Quad 2-Input/NAND, DIP14| Find data sheet and product information from the product details page.

TC4011BP (N) Specifications: Number of Circuits: 4 ; Package / Case: 14-DIP (0.300, 7.62mm) ; Logic Type: NAND Gate ; Packaging: Tube ; Mounting Type: Through Hole ; Number of Inputs: 2 ; Current ...

Since all the outputs of these gates are provided with the inverters as buffers, the input/output characteristics have been improved and the variation of propagation delay time due to the increase ...

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