

The Tlp781 is a single-channel optocoupler featuring a DC input and a transistor output, housed in a 4-pin PDIP (Plastic Dual In-line Package) IC. This component is primarily used for electrical isolation ...

The TOSHIBA TLP781 consists of a silicone photo-transistor optically coupled to a gallium arsenide infrared emitting diode in a four lead plastic DIP (DIP4) with having high isolation voltage (AC: ...

Description: Signal Transmission Between Different Voltage Circuits. Manufacturer: Toshiba Semiconductor.

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Versatile frequency conversion drive optical coupler for air conditioning boards. Compatible with P785, PC851, P781, and PC123 components, available in DIP4 and SOP4 formats for easy integration into ...

You can get components availability and pricing for P781, view detailed information that including P781 manufacturer, datasheets PDF, pinout, pin voltage, circuit diagram, schematic diagram, and ...

It includes details on the device construction, pin configurations, electrical characteristics, maximum ratings, recommended operating conditions, and packaging information.

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