

Tlp620-4 datasheet pdf


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Toshiba Semiconductor. The TLP-2 offers two isolated channels in an eight lead plastic DIP, while the TLP-4 provides four isolated channels in a sixteen plastic TLP Datasheet (HTML) Toshiba Semiconductor TLP Product details The Toshiba TLP,,consists of a photo-transistor optically coupled to two gallium arsenide infrared emitting diode connected in inverse parallel Description. 電子ボタン電話システム. The TLP-2 offers two isolated Missing: pdf TLP,TLP,TLP プログラマブルコントローラ. TLP シリーズは、GaAs 赤外LEDとシリコン The TOSHIBA TLP, -2 and -4 consists of a photo-transistor optically coupled to two gallium arsenide infrared emitting diode connected in inverse parallel Title OPTOCOUPLER, QUAD DARLINGTON O/P Description TLP,TLP-2,TLP-4 TOSHIBA Photocoupler IRED & Photo-Transistor The TOSHIBA TLP, -2 and -4 consists of a photo-transistor optically coupled to two gallium arsenide infrared emitting diode connected in inverse parallel. TLPKb 3P.AC DCインプットモジュール. The TLP- The TOSHIBA TLP, -2 and -4 consists of a photo-transistor optically coupled to two infrared emitting diode connected in inverse parallel. ISOCOM COMPONENTS. P, w The TLP-2 offers two isolated channels in an eight lead plastic DIP, while the TLP-4 provides four isolated channels in a sixteen plastic DIP. Collector-emitter voltageV (min.) TLP, TLP-2, TLP-Programmable Controllers AC DC-Input Module TelecommunicationUnit in mmThe TOSHIBA TLP, -2 and -4 consists of a photo-transistor optically coupled t. HIGH DENSITY A.C. INPUT PHOTOTRANSISTOR OPTICALLY COUPLED ISOLATORS The TOSHIBA TLP, -2 and -4 consists of a photo-transistor optically coupled to two infrared emitting diode connected in inverse parallel. TLP Kb 9P. PROGRAMMABLE CONTROLLERS AC/DC-INPUT MODULE TELECOMMUNICATION. The TOSHIBA TLP, -2 and -4 consists of a photo-transistor optically coupled to two gallium arsenide infrared emitting diode connected in inverse parallel.

 Difficulté Difficile

 Durée 461 heure(s)

 Catégories Art, Électronique, Alimentation & Agriculture, Maison, Sport & Extérieur

 Coût 895 USD (\$)

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Matériaux

Outils

Étape 1 -
