
	TPD3S714QDBQRQ1	
	Manufacturer Part Number:	TPD3S714QDBQRQ1
Manufacturer/Brand:	N/A	
Part of Description:	IC DIODE INTERFACE PROT 16SSOP	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 17167 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications	
Part Number	TPD3S714QDBQRQ1
Manufacturer	N/A
Description	IC DIODE INTERFACE PROT 16SSOP
Category	Circuit Protection > Surge Suppression ICs
Part Status	17167 pcs Stock
Voltage - Working	18V
Voltage - Clamping	-
Technology	Internal Switch
Supplier Device Package	16-SSOP
Series	Automotive, AEC-Q100
Power (Watts)	-
Packaging	Tape & Reel (TR)
Package / Case	16-SSOP (0.154", 3.90mm Width)
Number of Circuits	1
Mounting Type	Surface Mount
Applications	Automotive

You May Be Also Be interested

In:

 TPD3S014EVM N/A EVAL BOARD FOR TPD3S014	 TPD4004F TOSHIBA TOSHIBA SMD	 TPD3S014TDBVRQ1 N/A TVS DIODE 6SOT	 TPD3S714-Q1EVM N/A EVALUATION MODULE
 TPD3S716QDBQRQ1 N/A IC DIODE INTERFACE PROT 16SSOP	 TPD3S044EVM N/A EVAL BOARD FOR TPD3S044	 TPD4004F IC TOSHIBA TOSHIBA SOP24	 TPD3S716-Q1EVM N/A EVALUATION MODULE

TPD3S714QDBQRQ1 Related keyword

More

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