
	<h2 style="text-align: center;">BTA16-600SWRG</h2>	
	Manufacturer Part Number:	BTA16-600SWRG
Manufacturer/Brand:	N/A	
Part of Description:	TRIAC SENS GATE 600V 16A TO220AB	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 1330 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	BTA16-600SWRG
Manufacturer	N/A
Description	TRIAC SENS GATE 600V 16A TO220AB
Category	Discrete Semiconductor Products > Thyristors - TRIACs
Part Status	1330 pcs Stock
Voltage - Off State	600V
Voltage - Gate Trigger (Vgt) (Max)	1.3V
Triac Type	Logic - Sensitive Gate
Supplier Device Package	TO-220AB
Series	-
Packaging	Tube
Package / Case	TO-220-3
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Through Hole
Current - On State (It (RMS)) (Max)	16A
Current - Non Rep. Surge 50, 60Hz (Itsm)	160A, 168A
Current - Hold (Ih) (Max)	15mA
Current - Gate Trigger (Igt) (Max)	10mA
Configuration	Single

You May Be Also Be interested

In:

 BTA16-600SW/800SW ST ST TO-220	 BTA16-600TW/800TW ST ST TO-220	 BTA16-600SW3G Littelfuse Inc. TRIAC SENS GATE 600V 16A TO220AB	 BTA16-600CWRG N/A TRIAC ALTERNISTOR 600V TO220AB
 BTA16-600GP ST ST TO-220	 BTA16-600TW ST ST TO-220	 BTA16-600SW ST BTA16-600SW ST	 BTA16-6BWG ON ON TO-220

BTA16-600SWRG Related keyword

More

BTA16-600SWRG	BTA16-600SWRG Data Sheet	BTA16-600SWRG Datasheets	BTA16-600SWRG PDF	BTA16-600SWRG
BTA16-600SWRG Electronic	BTA16-600SWRG Components	BTA16-600SWRG Distributor	BTA16-600SWRG Image	BTA16-600SWRG Part
BTA16-600SWRG Price	BTA16-600SWRG Manufacturer	BTA16-600SWRG Picture	BTA16-600SWRG Stock	BTA16-600SWRG Inventory
BTA16-600SWRG New	BTA16-600SWRG Original	BTA16-600SWRG Warranted	BTA16-600SWRG RFQ	BTA16-600SWRG Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2024 YIC-Electronics.com - YIC International Co., Limited