
	<p><b>ACST4-7SB-TR</b></p>
	<p><b>Manufacturer Part Number:</b> ACST4-7SB-TR</p> <p><b>Manufacturer/Brand:</b> N/A</p> <p><b>Part of Description:</b> TRIAC 700V 4A DPAK</p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <sup>Compliant</sup> New original, 5000 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	ACST4-7SB-TR
Manufacturer	N/A
Description	TRIAC 700V 4A DPAK
Category	Discrete Semiconductor Products > Thyristors - TRIACs
Part Status	5000 pcs Stock
Voltage - Off State	700V
Voltage - Gate Trigger (Vgt) (Max)	1.1V
Triac Type	Standard
Supplier Device Package	D-Pak
Series	-
Packaging	Tape & Reel (TR)
Package / Case	TO-252-3, DPak (2 Leads + Tab), SC-63
Operating Temperature	-30°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Current - On State (It (RMS)) (Max)	4A
Current - Non Rep. Surge 50, 60Hz (I <sub>tsm</sub> )	30A, 33A
Current - Hold (I <sub>h</sub> ) (Max)	35mA
Current - Gate Trigger (I <sub>gt</sub> ) (Max)	25mA
Configuration	Single

You May Be Also Be interested

In:

 <p><b>ACST4-7CFP</b> N/A TRIAC 700V 4A TO220FP</p>	 <p><b>ACST4-8CFP</b> N/A TRIAC 800V 4A TO220FP</p>	 <p><b>ACST4-7CH</b> N/A TRIAC 700V 4A IPAK</p>	 <p><b>ACST4-7SH</b> N/A TRIAC 700V 4A IPAK</p>
 <p><b>ACST4-8CB-TR</b> N/A TRIAC 800V 4A DPAK</p>	 <p><b>ACST4-8CB</b> N/A TRIAC 800V 4A DPAK</p>	 <p><b>ACST4-7CFP=ACST47C</b> ST ST TO-220F</p>	 <p><b>ACST4-7SB</b> N/A TRIAC 700V 4A DPAK</p>

ACST4-7SB-TR Related keyword More

ACST4-7SB-TR	ACST4-7SB-TR Data Sheet	ACST4-7SB-TR Datasheets	ACST4-7SB-TR PDF	ACST4-7SB-TR
ACST4-7SB-TR Electronic	ACST4-7SB-TR Components	ACST4-7SB-TR Distributor	ACST4-7SB-TR Image	ACST4-7SB-TR Part
ACST4-7SB-TR Price	ACST4-7SB-TR Manufacturer	ACST4-7SB-TR Picture	ACST4-7SB-TR Stock	ACST4-7SB-TR Inventory
ACST4-7SB-TR New	ACST4-7SB-TR Original	ACST4-7SB-TR Warranted	ACST4-7SB-TR RFQ	ACST4-7SB-TR Order Online