

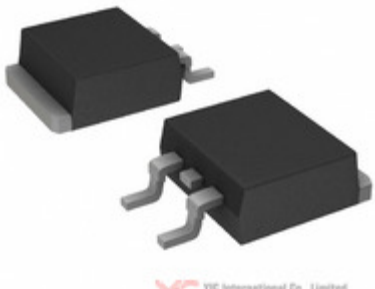

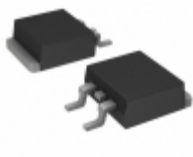






	<p>VS-16TTS08STRRPBF</p>
	<p>Manufacturer Part Number: VS-16TTS08STRRPBF</p> <p>Manufacturer/Brand: Electro-Films (EFI) / Vishay</p> <p>Part of Description: SCR 800V 16A D2PAK</p> <p>Datasheets:  VS-16TTS08STRRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	VS-16TTS08STRRPBF
Manufacturer	Electro-Films (EFI) / Vishay
Description	SCR 800V 16A D2PAK
Category	Discrete Semiconductor Products > Thyristors - SCRs
Part Status	Require For Quote & Check Stock
Voltage - On State (V _{tm}) (Max)	1.4V
Voltage - Off State	800V
Voltage - Gate Trigger (V _{gt}) (Max)	2V
Supplier Device Package	TO-263AB (D ² PAK)
Series	-
SCR Type	Standard Recovery
Packaging	Tape & Reel (TR)
Package / Case	TO-263-3, D ² Pak (2 Leads + Tab), TO-263AB
Other Names	VS-16TTS08STRRPBF-ND
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	SCR 800V 16A Standard Recovery Surface Mount TO-
Current - On State (I _t (RMS)) (Max)	16A
Current - On State (I _t (AV)) (Max)	10A
Current - Off State (Max)	10mA
Current - Non Rep. Surge 50, 60Hz (I _{tsm})	170A @ 50Hz
Current - Hold (I _h) (Max)	150mA
Current - Gate Trigger (I _{gt}) (Max)	60mA

VS-16TTS08STRRPBF Electronic Components is 100% New Original from YIC Distributor, Search VS-16TTS08STRRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order VS-16TTS08STRRPBF Electro-Films (EFI) / Vishay with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ VS-16TTS08STRRPBF Email: Info@Y-IC.com

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 <p>VS-16TTS08STRLPBF Vishay Semiconductor Diodes Division SCR 800V 16A D2PAK</p>	 <p>VS-16TTS08STRL-M3 Electro-Films (EFI) / Vishay SCR 800V 16A D2PAK</p>	 <p>VS-16TTS12FP-M3 Electro-Films (EFI) / Vishay SCR 1200V 16A TO-220AB FP</p>	 <p>VS-16TTS08STRRPBF Vishay Semiconductor Diodes Division SCR 800V 16A D2PAK</p>

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