










	<h2>MTS1 S125</h2>
	<p>Manufacturer Part Number: MTS1 S125</p> <hr/> <p>Manufacturer/Brand: Cantherm</p> <hr/> <p>Part of Description: TCO 250VAC 5A 130C(266F) RADIAL</p> <hr/> <p>Datasheets:  MTS1 S125.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 2580 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MTS1 S125
Manufacturer	Cantherm
Description	TCO 250VAC 5A 130C(266F) RADIAL
Category	Circuit Protection > Thermal Cutoffs, Cutouts (TCO)
Part Status	2580 pcs Stock
Voltage - Rated DC	-
Voltage - Rated AC	250V
Series	MTS1
Rated Functioning Temperature	130°C (266°F)
Package / Case	Radial
Maximum Temperature Limit	180°C (356°F)
Holding Temperature	100°C (212°F)
Current Rating	5A
Approvals	-

You May Be Also Be interested

In:

 <p>MTS010N02G6 CYSTECH CYSTECH TSOP6</p>	 <p>MTS010N02Q8 CYSTEKEC CYSTEKEC 2014+</p>	 <p>MTS-8 Essentra Components HEX STANDOFF M3 NYLON 8MM</p>	 <p>mts102-600K mot</p>
 <p>MTS1 S105 Cantherm TCO 250VAC 5A 110C(230F) RADIAL</p>	 <p>MTS140-C-ES METALINK METALINK SSOP28</p>	 <p>MTS-6 Essentra Components HEX STANDOFF M3 NYLON 1/4"</p>	 <p>MTS1 S138 Cantherm TCO 250VAC 5A 143C(289F) RADIAL</p>

MTS1 S125 Related

[More](#)

keyword	MTS1 S125 Data Sheet	MTS1 S125 Datasheets	MTS1 S125 PDF	Cantherm MTS1 S125
MTS1 S125 Electronic	MTS1 S125 Components	MTS1 S125 Distributor	MTS1 S125 Image	MTS1 S125 Part
MTS1 S125 Price	MTS1 S125 Manufacturer	MTS1 S125 Picture	MTS1 S125 Stock	MTS1 S125 Inventory
MTS1 S125 New	MTS1 S125 Original	MTS1 S125 Warranted	MTS1 S125 RFQ	MTS1 S125 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 © 2023 YIC-Electronics.com - YIC International Co., Limited