









	<h2>TCST1030</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">TCST1030</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Electro-Films (EFI) / Vishay</a></p> <p><b>Part of Description:</b> SENSROPTO SLOTT 3.1MM TRANS THRU</p> <p><b>Datasheets:</b>  <a href="#">TCST1030.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 69933 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	TCST1030
Manufacturer	Electro-Films (EFI) / Vishay
Description	SENSROPTO SLOTT 3.1MM TRANS THRU
Category	Sensors, Transducers > Optical Sensors -
Part Status	69933 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	70V
Type	Unamplified
Series	-
Sensing Method	Transmissive
Sensing Distance	0.122" (3.1mm)
Response Time	15µs, 10µs
Packaging	Tube
Package / Case	Slotted Module, 4-Lead Dual Row
Output Configuration	Phototransistor
Operating Temperature	-25°C ~ 85°C
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	10 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Optical Sensor Transmissive 0.122" (3.1mm)
Current - DC Forward (If) (Max)	60mA
Current - Collector (Ic) (Max)	100mA

### You May Be Also Be interested

<p>In:</p>  <p><b>TCST1103</b> Electro-Films (EFI) / Vishay SENSROPTO SLOTT 3.1MM TRANS THRU</p>	 <p><b>TCSS1100</b> vishay</p>	 <p><b>TCSPS1A476M8R</b> ROHM ROHM SMD</p>	 <p><b>TCST1103</b> Vishay Semiconductor Opto Division SENSROPTO SLOTT 3.1MM TRANS THRU</p>
 <p><b>TCSS4148TR</b> CHEONG CHEONG SOD323</p>	 <p><b>TCST1030L</b> KODENSHI TCST1030L KODENSHI</p>	 <p><b>TCST1000</b> VISHAY TCST1000 VISHAY</p>	 <p><b>TCST1030</b> Vishay Semiconductor Opto Division SENSROPTO SLOTT 3.1MM TRANS THRU</p>

### TCST1030 Related keyword

More

TCST1030 Electro-Films (EFI) / Vishay	TCST1030 Data Sheet	TCST1030 Datasheets	TCST1030 PDF	Electro-Films (EFI) / Vishay TCST1030
TCST1030 Electronic	TCST1030 Components	TCST1030 Distributor	TCST1030 Image	TCST1030 Part
TCST1030 Price	TCST1030 Manufacturer	TCST1030 Picture	TCST1030 Stock	TCST1030 Inventory
TCST1030 New	TCST1030 Original	TCST1030 Warranted	TCST1030 RFQ	TCST1030 Order Online

Contact us: [Info@YIC-Electronics.com](mailto: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