







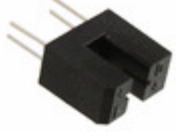

	<h2 style="color: #E67E22;">TCST1202</h2>
	<p><b>Hersteller-Teilenummer:</b> TCST1202</p> <hr/> <p><b>Hersteller / Marke:</b> Vishay / Semiconductor - Opto Division</p> <hr/> <p><b>Teil der Beschreibung:</b> SENSR OPTO SLOT 3.1MM TRANS THRU</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">TCST1202.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 4854 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	TCST1202
Hersteller	Vishay / Semiconductor - Opto Division
Beschreibung	SENSR OPTO SLOT 3.1MM TRANS THRU
Kategorie	Sensoren, Transducer > Optische Sensoren-
Teilstatus	4854 pcs Stock
Serie	-
Betriebstemperatur	-55°C ~ 85°C
Befestigungsart	Through Hole
Art	Unamplified
Verpackung / Gehäuse	PCB Mount
Reaktionszeit	10µs, 8µs
Strom - Kollektor (Ic) (max)	200mA
Spannung - Kollektor-Emitter-Durchbruch (max)	70V
Ausgangskonfiguration	Phototransistor
Abtastmethode	Transmissive
Strom - DC Vorwärts (If) (Max)	60mA
Abtastabstand	0.122" (3.1mm)
Verpackung	Tube



















































TCST1202 ist neu im Original, Suche TCST1202 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TCST1202 Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage TCST1202: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>TCST1210</b> Vishay Precision Group TCST1210 VISHAY</p>	 <p><b>TCST1230</b> Vishay / Semiconductor - Opto Division SENSR OPTO SLOT 2.8MM TRANS THRU</p>	 <p><b>TCST1230</b> Electro-Films (EFI) / Vishay SENSR OPTO SLOT 2.8MM TRANS THRU</p>	 <p><b>TCST1103</b> Vishay / Semiconductor - Opto Division SENSR OPTO SLOT 3.1MM TRANS THRU</p>
 <p><b>TCST1103</b> Electro-Films (EFI) / Vishay SENSR OPTO SLOT 3.1MM TRANS THRU</p>	 <p><b>TCST1030L</b> KODENSHI TCST1030L KODENSHI</p>	 <p><b>TCST1300</b> Electro-Films (EFI) / Vishay SENSR OPTO SLOT 3.1MM TRANS THRU</p>	 <p><b>TCST1030</b> Vishay / Semiconductor - Opto Division SENSR OPTO SLOT 3.1MM TRANS THRU</p>

### heiße Teile

Mehr

 TCSCS0J336MBAR	 TCSCS0J476MBAR	 TCSCS0J476MCAR	 TCSCS1A106MAAR	 TCSCS1A106MPAR
 TCSCS1A107MCAR	 TCSCS1A107MDAR	 TCSCS1A225MPAR	 TCSCS1A226MBAR-10V22U	 TCSCS1A336MBAR
 TCSCS1A685MAAR	 TCSCS1C106MBAR	 TCSCS1C225MAAR	 TCSCS1C226MBAR	 TCSCS1C336MBAR
 TCSCS1C336MCAR	 TCSCS1C476MDAR	 TCSCS1D336MCAR	 TCSCS1D475MBAR	 TCSCS1E225KAAR
 TCSCS1E335MBAR	 TCSCS1E475MBAR	 TCSCS1V335MBAR	 TCSCSOJ475MAAR	 TCST1000
 TCST1030	 TCST1030	 TCST1030L	 TCST1103	 TCST1103
 TCST1202	 TCST1210	 TCST1230	 TCST1230	 TCST1300
 TCST1300	 TCST2001	 TCST2100	 TCST2103	 TCST2103
 TCST2202	 TCST2202	 TCST2300	 TCST2300	 TCST5113-4114
 TCST5123	 TCST5133	 TCST5143	 TCST5250	 TCST5250

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