










	<h2 style="color: red;">TCDT1102G</h2>
	<b>Hersteller-Teilenummer:</b> TCDT1102G
	<b>Hersteller / Marke:</b> Vishay / Semiconductor - Opto Division
	<b>Teil der Beschreibung:</b> OPTOISOLATOR 5KV TRANS 6DIP
	<b>Datenblätter:</b> <ul style="list-style-type: none"> <li> <a href="#">1.TCDT1102G.pdf</a></li> <li> <a href="#">2.TCDT1102G.pdf</a></li> </ul>
	<b>RoHs Status:</b> Bleifrei / RoHS-konform
	<b>Lagerzustand:</b> New original, 4483 pcs Stock Available.
	<b>Liefern von:</b> Hong Kong
	<b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	TCDT1102G
Hersteller	Vishay / Semiconductor - Opto Division
Beschreibung	OPTOISOLATOR 5KV TRANS 6DIP
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	4483 pcs Stock
Serie	-
Eingabetyp	DC
Betriebstemperatur	-55°C ~ 110°C
Befestigungsart	Through Hole
Ausgabebetyp	Transistor
Anzahl der Kanäle	1
Verpackung / Gehäuse	6-DIP (0.400", 10.16mm)
Supplier Device-Gehäuse	6-DIP
Strom - Ausgang / Kanal	50mA
Spannung - Isolation	5000Vrms
Aufstieg / Fallzeit (Typ)	7µs, 6.7µs
Spannung - Ausgabe (max)	32V
Spannung - Vorwärts (Vf) (Typ)	1.25V
Strom - DC Vorwärts (If) (Max)	60mA
Gleichstrom-Übertragungsverhältnis (min)	63% @ 10mA
Stromübertragungsverhältnis (max)	125% @ 10mA
Ein- / Ausschaltzeit (Typ)	11µs, 7µs
VCE Sättigung (max)	300mV
Verpackung	Tube



















































TCDT1102G ist neu im Original, Suche TCDT1102G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TCDT1102G Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage TCDT1102G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>TCDT1110</b> Vishay / Semiconductor - Opto Division OPTOISOLATOR 5.3KV TRANS 6DIP</p>	 <p><b>TCDT1102</b> Electro-Films (EFI) / Vishay OPTOISOLATOR 5KV TRANS 6DIP</p>	 <p><b>TCDT1101GA</b> VISHAY VISHAY DIP6</p>	 <p><b>TCDT1101GB</b> TFK TFK DIP-8</p>
 <p><b>TCDT1102</b> Vishay / Semiconductor - Opto Division OPTOISOLATOR 5KV TRANS 6DIP</p>	 <p><b>TCDT1102G</b> Electro-Films (EFI) / Vishay OPTOISOLATOR 5KV TRANS 6DIP</p>	 <p><b>TCDT1103</b> Vishay / Semiconductor - Opto Division OPTOISOLATOR 5KV TRANS 6DIP</p>	 <p><b>TCDT1103G</b> Vishay / Semiconductor - Opto Division OPTOISOLATOR 5KV TRANS 6DIP</p>

### heiße Teile

Mehr

 AT17LV002-10TQU	 C3216X8R1H684K160AB	 CXA2575N-T4	 DMC3028LSDX	 FSLM2520-5R6J/2520-5R6
 G5016KD1U	 GCM1555C1H7R4DA16D	 HEF4094BT	 ILD615-3-X016	 LC651432N-4L48-TLM-E
 LM49270SQ	 LT1374CS8	 LT1970IFE#TRPBF	 LTA-3216-2G4S3-A1-RP	 LTC1288CS8#TRPBF
 MP2140DS-LF-Z	 NFM21PC105F1C3D	 SG50N06S	 SW14CXC470	 TC7MBL6353SFK-EL
 TC7SH08FUTE85L	 TCD-10-4-75+	 TCD-13-4+	 TCD-13-4-75+	 TCD-18-4-75+
 TCD1100G	 TCD1200P	 TCD1205DGOZW	 TCD1253GFG	 TCD1254GFG
 TCD2553D-1	 TCD2556D	 TCD2561DG-1	 TCD41A1DN01AAXD0	 TCD51A1DM0
 TCDT1100	 TCDT1100G	 TCDT1101C	 TCDT1101G	 TCDT1101GC
 TCDT1102	 TCDT1102	 TCDT1102G	 TCDT1103G	 TCDT1120G
 TCDT1122G	 TCDT1123	 TCDT1124	 TPS72118DBVR	 UP03383003MT+

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