







	<h2>TCET1102G</h2>
	<p><b>Hersteller-Teilenummer:</b> TCET1102G</p> <p><b>Hersteller / Marke:</b> Vishay / Semiconductor - Opto Division</p> <p><b>Teil der Beschreibung:</b> OPTOISOLATOR 5KV TRANS 4DIP</p> <p><b>Datenblätter:</b>  <a href="#">TCET1102G.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 8510 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	TCET1102G
Hersteller	Vishay / Semiconductor - Opto Division
Beschreibung	OPTOISOLATOR 5KV TRANS 4DIP
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	8510 pcs Stock
Serie	-
Eingabetyp	DC
Betriebstemperatur	-40°C ~ 100°C
Befestigungsart	Through Hole
Ausgabebetyp	Transistor
Anzahl der Kanäle	1
Verpackung / Gehäuse	4-DIP (0.400", 10.16mm)
Supplier Device-Gehäuse	4-DIP
Strom - Ausgang / Kanal	50mA
Spannung - Isolation	5000Vrms
Aufstieg / Fallzeit (Typ)	3µs, 4.7µs
Spannung - Ausgabe (max)	70V
Spannung - Vorwärts (Vf) (Typ)	1.25V
Strom - DC Vorwärts (If) (Max)	60mA
Gleichstrom-Übertragungsverhältnis (min)	63% @ 10mA
Stromübertragungsverhältnis (max)	125% @ 10mA
Ein- / Ausschaltzeit (Typ)	6µs, 5µs
VCE Sättigung (max)	300mV
Verpackung	Tube



















































TCET1102G ist neu im Original, Suche TCET1102G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TCET1102G Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage TCET1102G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>TCET1102</b> Vishay / Semiconductor - Opto Division OPTOISOLATR 5KV TRANSISTOR 4-DIP</p>	 <p><b>TCET1100</b> Vishay / Semiconductor - Opto Division OPTOISOLATR 5KV TRANSISTOR 4-DIP</p>	 <p><b>TCET1100G</b> Vishay / Semiconductor - Opto Division OPTOISOLATOR 5KV TRANS 4DIP</p>	 <p><b>TCET1101G</b> Vishay / Semiconductor - Opto Division OPTOISOLATOR 5KV TRANS 4DIP</p>
 <p><b>TCET1101</b> Vishay / Semiconductor - Opto Division OPTOISOLATR 5KV TRANSISTOR 4-DIP</p>	 <p><b>TCET1103</b> Vishay / Semiconductor - Opto Division OPTOISOLATR 5KV TRANSISTOR 4-DIP</p>	 <p><b>TCET1103</b> Electro-Films (EFI) / Vishay OPTOISOLATR 5KV TRANSISTOR 4-DIP</p>	 <p><b>TCET1103G</b> Vishay / Semiconductor - Opto Division OPTOISOLATOR 5KV TRANS 4DIP</p>

### heiße Teile

Mehr

 TCE0806G-900-2P-T200	 TCE0806G-900-2P-T200	 TCE0806S-120-2P-T200	 TCE0806S-500-2P-T200	 TCE08D010
 TCE08D013	 TCE1210-900-2P-T00	 TCE1210-900-2P-T000	 TCE1210E-900-2P-T000	 TCE1210G-900-2P-T200
 TCE1210G-900-2P-T200	 TCE1210U-120-2P-T000	 TCE1210U-500-2P-T000	 TCE1608-900-4P-T000	 TCE1608G-900-4P-T000
 TCE1608G-900-4P-T200	 TCED4100	 TCET1100	 TCET1100G	 TCET1101
 TCET1101G	 TCET1102	 TCET1102GD	 TCET1103	 TCET1103
 TCET1103G	 TCET1103G	 TCET1104	 TCET1104G	 TCET1105
 TCET1105G	 TCET1106	 TCET1106G	 TCET1107	 TCET1107G
 TCET1108	 TCET1108G	 TCET1109	 TCET1109G	 TCET1112G
 TCET1114G	 TCET1201	 TCET1202	 TCET1203	 TCET1204
 TCET1600	 TCET1600	 TCET1600G	 TCET2100	 TCET2100

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