



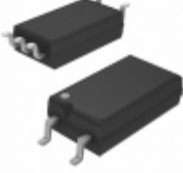







|                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <h2 style="color: red;">TCLT1109</h2>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                   | <p><b>Hersteller-Teilenummer:</b> <a href="#">TCLT1109</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">Vishay / Semiconductor - Opto Division</a></p> <hr/> <p><b>Teil der Beschreibung:</b> OPTOISO 5KV TRANS W/BASE 6SOP</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">TCLT1109.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 12495 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.<br/>See specs for product details.</p>            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

### Spezifikationen

|                                          |                                                                            |
|------------------------------------------|----------------------------------------------------------------------------|
| Teilenummer                              | <a href="#">TCLT1109</a>                                                   |
| Hersteller                               | <a href="#">Vishay / Semiconductor - Opto Division</a>                     |
| Beschreibung                             | OPTOISO 5KV TRANS W/BASE 6SOP                                              |
| Kategorie                                | <a href="#">Isolatoren &gt; Optoisolatoren - Transistor, Photovoltaik-</a> |
| Teilstatus                               | 12495 pcs Stock                                                            |
| Serie                                    | -                                                                          |
| Eingabetyp                               | DC                                                                         |
| Betriebstemperatur                       | -55°C ~ 100°C                                                              |
| Befestigungsart                          | Surface Mount                                                              |
| Ausgabebetyp                             | Transistor with Base                                                       |
| Anzahl der Kanäle                        | 1                                                                          |
| Verpackung / Gehäuse                     | 6-SOIC (0.295", 7.50mm Width) 5 Leads                                      |
| Supplier Device-Gehäuse                  | 6-SOP, 5 Pin                                                               |
| Strom - Ausgang / Kanal                  | 50mA                                                                       |
| Spannung - Isolation                     | 5000Vrms                                                                   |
| Aufstieg / Fallzeit (Typ)                | 3µs, 4.7µs                                                                 |
| Spannung - Ausgabe (max)                 | 80V                                                                        |
| Spannung - Vorwärts (Vf) (Typ)           | 1.25V                                                                      |
| Strom - DC Vorwärts (If) (Max)           | 60mA                                                                       |
| Gleichstrom-Übertragungsverhältnis (min) | 200% @ 5mA                                                                 |
| Stromübertragungsverhältnis (max)        | 400% @ 5mA                                                                 |
| Ein- / Ausschaltzeit (Typ)               | 6µs, 5µs                                                                   |
| VCE Sättigung (max)                      | 300mV                                                                      |
| Verpackung                               | Tape & Reel (TR)                                                           |



















































TCLT1109 ist neu im Original, Suche TCLT1109 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TCLT1109 Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage TCLT1109: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|                                                                                                                                                                                         |                                                                                                                                                                                         |                                                                                                                                                                                             |                                                                                                                                                                                 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>TCLT1108</b><br/>Vishay / Semiconductor - Opto Division<br/>OPTOISO 5KV TRANS W/BASE 6SOP</p> |  <p><b>TCLT1107</b><br/>Vishay / Semiconductor - Opto Division<br/>OPTOISO 5KV TRANS W/BASE 6SOP</p> |  <p><b>TCLT1113</b><br/>Vishay / Semiconductor - Opto Division<br/>OPTOISO 5KV TRANS W/BASE SOP-6L5</p> |  <p><b>TCLT1106</b><br/>Electro-Films (EFI) / Vishay<br/>OPTOISO 5KV TRANS W/BASE 6SOP</p> |
|  <p><b>TCLT1106</b><br/>Vishay / Semiconductor - Opto Division<br/>OPTOISO 5KV TRANS W/BASE 6SOP</p> |  <p><b>TCLT1107</b><br/>Electro-Films (EFI) / Vishay<br/>OPTOISO 5KV TRANS W/BASE 6SOP</p>           |  <p><b>TCLT1111</b><br/>Vishay / Semiconductor - Opto Division<br/>OPTOISO 5KV TRANS W/BASE SOP-6L5</p> |  <p><b>TCLT1109</b><br/>Electro-Films (EFI) / Vishay<br/>OPTOISO 5KV TRANS W/BASE 6SOP</p> |

### heiße Teile

Mehr

|                                                                                             |                                                                                               |                                                                                               |                                                                                                    |                                                                                                   |
|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
|  TCLLZ5V6  |  TCLLZ6V2  |  TCLLZ7V5  |  TCLLZ8V2      |  TCLT-1008   |
|  TCLT-1009 |  TCLT-1018 |  TCLT-1019 |  TCLT0008      |  TCLT1000    |
|  TCLT1001  |  TCLT1002  |  TCLT1003  |  TCLT1003-3035 |  TCLT1004    |
|  TCLT1005  |  TCLT1005  |  TCLT1006  |  TCLT1007      |  TCLT1008    |
|  TCLT1009  |  TCLT1010  |  TCLT1012  |  TCLT1012      |  TCLT1012-LB |
|  TCLT1013  |  TCLT1013  |  TCLT1014  |  TCLT1014-0001 |  TCLT1015    |
|  TCLT1016  |  TCLT1017  |  TCLT1018  |  TCLT1019      |  TCLT1100    |
|  TCLT1100  |  TCLT1101  |  TCLT1102  |  TCLT1103      |  TCLT1103    |
|  TCLT1104  |  TCLT1105  |  TCLT1106  |  TCLT1106      |  TCLT1107    |
|  TCLT1107  |  TCLT1108  |  TCLT1109  |  TCLT1110      |  TCLT1600    |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited