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|---|---|
|    | <h2 style="color: red;">TSAL5100</h2>   |
|  <p>Not Actual Photo<br/>YIC International Co., Limited.</p> | <p><b>Hersteller-Teilenummer:</b> <a href="#">TSAL5100</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">Vishay / Semiconductor - Opto Division</a></p> <hr/> <p><b>Teil der Beschreibung:</b> EMITTER IR 940NM 100MA RADIAL</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">TSAL5100.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 121630 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="#">TSAL5100</a>   |
| Hersteller                         | <a href="#">Vishay / Semiconductor - Opto Division</a>               |
| Beschreibung                       | EMITTER IR 940NM 100MA RADIAL  |
| Kategorie                          | <a href="#">Optoelektronik &gt; Infrarot, UV, sichtbare Strahler</a> |
| Teilstatus                         | 121630 pcs Stock   |
| Serie                              | -  |
| Betriebstemperatur                 | -40°C ~ 85°C (TA)  |
| Befestigungsart                    | Through Hole   |
| Art                                | Infrared (IR)  |
| Verpackung / Gehäuse               | Radial   |
| Orientierung                       | Top View   |
| Spannung - Vorwärts (Vf) (Typ)     | 1.35V  |
| Strom - DC Vorwärts (If) (Max)     | 100mA  |
| Wellenlänge                        | 940nm  |
| Strahlungsintensität (Ie) Min @ If | 80mW/sr @ 100mA  |
| Blickwinkel                        | 20°  |
| Verpackung                         | Bulk   |
















































TSAL5100 ist neu im Original, Suche TSAL5100 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TSAL5100 Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage TSAL5100: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>TSAL6200</b><br/>Vishay / Semiconductor - Opto Division<br/>EMITTER IR 940NM 100MA RADIAL</p> |  <p><b>TSAL0002</b><br/>Micrel / Microchip Technology<br/>LOGIC ANALYZER USB 16CH 100MHZ</p> |  <p><b>TSAL6100</b><br/>Vishay / Semiconductor - Opto Division<br/>EMITTER IR 940NM 100MA RADIAL</p> |  <p><b>TSAL4400</b><br/>Vishay / Semiconductor - Opto Division<br/>EMITTER IR 940NM 100MA RADIAL</p> |
|  <p><b>TSAA1U02A</b><br/>APEM Inc.<br/>SWITCH THMBSTK MULTI HALL EFFECT</p>                          |  <p><b>TSAL0001</b><br/>Micrel / Microchip Technology<br/>LOGIC ANALYZER USB 8CH 24MHZ</p>   |  <p><b>TSAL5300</b><br/>Vishay / Semiconductor - Opto Division<br/>EMITTER IR 940NM 100MA RADIAL</p> |  <p><b>TSAL6200 T1-3/4</b><br/>DIP-2<br/>TSAL6200 T1-3/4 DIP-2</p>                                   |

### heiße Teile

Mehr

|   |   |   |   |   |
|---|---|---|---|---|
|  TSA5511AT       |  TSA5511AT/C4    |  TSA5511T    |  TSA5511T/C2  |  TSA5511T/C4     |
|  TSA5512AT       |  TSA5512AT/C2    |  TSA5512M    |  TSA5512M/C3  |  TSA5512M/C3.118 |
|  TSA5512T        |  TSA5515T        |  TSA5515T/C1 |  TSA5518M     |  TSA5518M/C3     |
|  TSA5520M/C3     |  TSA5520T        |  TSA5520T/C3 |  TSA5520T/C4  |  TSA5521M/C3     |
|  TSA5521M/C4     |  TSA5521M/C5     |  TSA5522M    |  TSA5522M/C1  |  TSA5522T        |
|  TSA5522T/C1     |  TSA5523M        |  TSA5523M/C1 |  TSA5526AM/C2 |  TSA5526DTS/C1   |
|  TSA5526M        |  TSA5526T        |  TSA5526T/C2 |  TSA60R190S1  |  TSA65R190S1     |
|  TSA7887BRZ-REEL |  TSA7887BRZ-REEL |  TSA874CW    |  TSA874CWRP   |  TSA9N90M        |
|  TSAL4400        |  TSAL5300        |  TSAL5404    |  TSAL6100     |  TSAL6200        |
|  TSAL6400        |  TSAL7200        |  TSAL7300    |  TSAL7400     |  TSAL7600        |

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

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