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|---|--|--|
|  | <h2>PC3H712NIP0F</h2>  |  |
|   | <b>Hersteller-Teilenummer:</b>   | <a href="#">PC3H712NIP0F</a>           |
|  | <b>Hersteller / Marke:</b>   | <a href="#">Sharp Microelectronics</a> |
|   | <b>Teil der Beschreibung:</b>  | OPTOISO 2.5KV TRANS 4-MINI-FLAT        |
| <b>Datenblätter:</b>  |  <a href="#">PC3H712NIP0F.pdf</a> |  |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |  |
| <b>Lagerzustand:</b>  | New original, 10800 pcs Stock Available.   |  |
| <b>Liefern von:</b>   | Hong Kong  |  |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS  |  |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |  |

### Spezifikationen

|  |   |
|--|---|
| Teilenummer                              | <a href="#">PC3H712NIP0F</a>  |
| Hersteller                               | <a href="#">Sharp Microelectronics</a>  |
| Beschreibung                             | OPTOISO 2.5KV TRANS 4-MINI-FLAT   |
| Kategorie                                | <a href="#">Isolatoren</a> > <a href="#">Optoisolatoren</a> - <a href="#">Transistor</a> , <a href="#">Photovoltaik</a> - |
| Teilstatus                               | 10800 pcs Stock   |
| Serie                                    | -   |
| Eingabetyp                               | DC  |
| Betriebstemperatur                       | -30°C ~ 100°C   |
| Befestigungsart                          | Surface Mount   |
| Ausgabebetyp                             | Transistor  |
| Anzahl der Kanäle                        | 1   |
| Verpackung / Gehäuse                     | 4-SOIC (0.173", 4.40mm)   |
| Supplier Device-Gehäuse                  | 4-Mini-Flat   |
| Strom - Ausgang / Kanal                  | 50mA  |
| Spannung - Isolation                     | 2500Vrms  |
| Aufstieg / Fallzeit (Typ)                | 4µs, 3µs  |
| Spannung - Ausgabe (max)                 | 80V   |
| Spannung - Vorwärts (Vf) (Typ)           | 1.2V  |
| Strom - DC Vorwärts (If) (Max)           | 10mA  |
| Gleichstrom-Übertragungsverhältnis (min) | 200% @ 500µA  |
| Stromübertragungsverhältnis (max)        | 500% @ 500µA  |
| Ein- / Ausschaltzeit (Typ)               | -   |
| VCE Sättigung (max)                      | 200mV   |
| Verpackung                               | Tape & Reel (TR)  |



















































PC3H712NIP0F ist neu im Original, Suche PC3H712NIP0F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PC3H712NIP0F Sharp Microelectronics mit Garantie und Vertrauen. Anfrage PC3H712NIP0F: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |  |   |  |
|---|--|---|--|
| <br><b>PC3H712</b><br>SHARP<br>SHARP SOP4  | <br><b>PC3H712=PC3H71B</b><br>Sharp Microelectronics<br>PC3H712=PC3H71B SHARP | <br><b>PC3H712NIP1H</b><br>Sharp Microelectronics<br>OPTOISOLATOR TRANSISTOR<br>SMD | <br><b>PC3H711NIP1H</b><br>Socle Technology Corporation<br>OPTOISOLATOR TRANSISTOR<br>SMD |
| <br><b>PC3H712NIP0F</b><br>Socle Technology Corporation<br>OPTOISO 2.5KV TRANS 4-MINI-FLAT | <br><b>PC3H711NIP0F</b><br>SHARP<br>PC3H711NIP0F SHARP                        | <br><b>PC3H712NIP</b><br>Sharp Microelectronics<br>OPTOISO 2.5KV TRANS 4-MINI-FLAT  | <br><b>PC3H712NIP1H</b><br>Socle Technology Corporation<br>OPTOISOLATOR TRANSISTOR<br>SMD |

### heiße Teile

Mehr

|  |   |   |  |  |
|--|---|---|--|--|
|  PC3H3DJ0000F |  PC3H3J00000F  |  PC3H3J00000F  |  PC3H3J0000F  |  PC3H410NIP0F |
|  PC3H411NIP   |  PC3H411NIP0F  |  PC3H411NIP0F  |  PC3H4AJ0000F |  PC3H4AJ0000F |
|  PC3H4J00000F |  PC3H4J00000F  |  PC3H4RJ0000F  |  PC3H510NIP0F |  PC3H51ONIP0F |
|  PC3H5J00000F |  PC3H5J00000F  |  PC3H5LJ0000F  |  PC3H5YJ0000F |  PC3H710NIP   |
|  PC3H710NIP0F |  PC3H710NIP0F  |  PC3H711NIP    |  PC3H712NIP   |  PC3H712NIP0F |
|  PC3H715NIP   |  PC3H715NIP0F  |  PC3H7A/PC3H7E |  PC3H7AJ0000F |  PC3H7AJ0000F |
|  PC3H7BJ0000F |  PC3H7CDJ0000F |  PC3H7CDJ000F  |  PC3H7CDT     |  PC3H7CJ0000F |
|  PC3H7CJ0000F |  PC3H7DJ0000F  |  PC3H7DJ0000F  |  PC3H7DJ0001H |  PC3H7DJ0001H |
|  PC3H7J00000F |  PC3H7J00000F  |  PC3H7MJ00006  |  PC3H7MJ0000F |  PC3HU71YIP0B |
|  PC3HU72YIP0B |  PC3HU72YIP0B  |  PC3HU7AJ0000F |  PC3HU7NYIP0B |  PC3HU7NYIP0B |

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