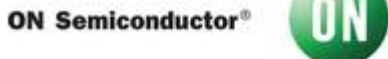







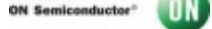


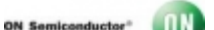

|   |   |  |
|---|---|--|
|  | <h2 style="color: #E67E22;">H11G3SR2M</h2>  |  |
|   | <b>Hersteller-Teilenummer:</b>  | <a href="#">H11G3SR2M</a>                            |
|  | <b>Hersteller / Marke:</b>  | <a href="#">AMI Semiconductor / ON Semiconductor</a> |
|   | <b>Teil der Beschreibung:</b>   | OPTOISO 7.5KV DARL W/BASE 6SMD                       |
| <b>Datenblätter:</b>  |  <a href="#">H11G3SR2M.pdf</a> |  |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform   |  |
| <b>Lagerzustand:</b>  | New original, 4000 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                               | H11G3SR2M   |
| Hersteller                                | AMI Semiconductor / ON Semiconductor                    |
| Beschreibung                              | OPTOISO 7.5KV DARL W/BASE 6SMD                          |
| Kategorie                                 | Isolatoren > Optoisolatoren - Transistor, Photovoltaik- |
| Teilstatus                                | 4000 pcs Stock  |
| detaillierte Beschreibung                 | Optoisolator Darlington with Base Output 7500Vpk 1      |
| Serie                                     | -   |
| Eingabetyp                                | DC  |
| Betriebstemperatur                        | -40°C ~ 100°C   |
| Befestigungsart                           | Surface Mount   |
| Ausgabetyyp                               | Darlington with Base                                    |
| Anzahl der Kanäle                         | 1   |
| Verpackung / Gehäuse                      | 6-SMD, Gull Wing  |
| Supplier Device-Gehäuse                   | 6-SMD   |
| Strom - Ausgang / Kanal                   | -   |
| Spannung - Isolation                      | 7500Vpk   |
| Aufstieg / Fallzeit (Typ)                 | -   |
| Spannung - Ausgabe (max)                  | 55V   |
| Spannung - Vorwärts (Vf) (Typ)            | 1.3V  |
| Strom - DC Vorwärts (If) (Max)            | 60mA  |
| Gleichstrom-Übertragungsverhältnis (min)  | 200% @ 1mA  |
| Stromübertragungsverhältnis (max)         | -   |
| Ein- / Ausschaltzeit (Typ)                | 5µs, 100µs  |
| VCE Sättigung (max)                       | 1.2V  |
| Verpackung                                | Tape & Reel (TR)  |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                              |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)   |
| Andere Namen                              | H11G3SR2MTR   |



















































H11G3SR2M ist neu im Original, Suche H11G3SR2M Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie H11G3SR2M AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage H11G3SR2M: Info@Y-IC.com

Sie können auch interessiert sein:

|  |  |  |  |
|--|--|--|--|
|  <p><b>H11G3S</b><br/>Fairchild/ON Semiconductor<br/>OPTOISO 5.3KV DARL W/BASE<br/>6SMD</p> |  <p><b>H11G3SR2M</b><br/>Fairchild/ON Semiconductor<br/>OPTOISO 7.5KV DARL W/BASE<br/>6SMD</p>            |  <p><b>H11G3TM</b><br/>Fairchild/ON Semiconductor<br/>OPTOISO 7.5KV DARL W/BASE<br/>6DIP</p>               |  <p><b>H11G3S</b><br/>AMI Semiconductor / ON<br/>Semiconductor<br/>OPTOISO 5.3KV DARL W/BASE<br/>6SMD</p> |
|  <p><b>H11G3SR2VM</b><br/>FAIRCHILD<br/>FAIRCHILD SOP-6</p>                                 |  <p><b>H11G3M</b><br/>AMI Semiconductor / ON<br/>Semiconductor<br/>OPTOISO 7.5KV DARL W/BASE<br/>6DIP</p> |  <p><b>H11G3SD</b><br/>AMI Semiconductor / ON<br/>Semiconductor<br/>OPTOISO 5.3KV DARL W/BASE<br/>6SMD</p> |  <p><b>H11G3SD</b><br/>Fairchild/ON Semiconductor<br/>OPTOISO 5.3KV DARL W/BASE<br/>6SMD</p>              |

### heiße Teile

Mehr

|  |  |  |   |  |
|--|--|--|---|--|
|  H11D4300W  |  H11F1SR2M  |  H11F1SR2M  |  H11F1TVM   |  H11F1TVM   |
|  H11F3SR2M  |  H11F3SR2M  |  H11F3SR2VM |  H11F3SR2VM |  H11F3SVM   |
|  H11F3SVM   |  H11G1SR2M  |  H11G1SR2M  |  H11G1SR2VM |  H11G1SR2VM |
|  H11G1SVM   |  H11G2300   |  H11G2300   |  H11G2300W  |  H11G2300W  |
|  H11G23SD   |  H11G23SD   |  H11G2SR2M  |  H11G2SR2M  |  H11G3.300W |
|  H11G3SR2M  |  H11L1SR2M  |  H11L1SR2M  |  H11L1SR2VM |  H11L1SR2VM |
|  H11L1SVM   |  H11L1SVM   |  H11L1TVM   |  H11L1TVM   |  H11L2.300  |
|  H11L2.300W |  H11L2.3SD  |  H11L2SR2M  |  H11L2SR2M  |  H11L2SR2VM |
|  H11L2SR2VM |  H11L2SVM   |  H11L2SVM   |  H11L2TVM   |  H11L2TVM   |
|  H11L3.300  |  H11L3.300W |  H11L3.3SD  |  H11L3SR2M  |  H11L3SR2M  |

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.

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