
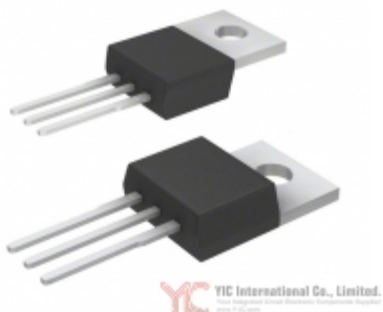


|  |                                       |  |
|--|---------------------------------------|--|
|  <p>Expertise Applied   Answers Delivered</p> | <h2 style="color: red;">MAC12SMG</h2> |  |
|  | <b>Hersteller-Teilenummer:</b>        | <a href="#">MAC12SMG</a>   |
|   | <b>Hersteller / Marke:</b>            | <a href="#">Hamlin / Littelfuse</a>                              |
|  | <b>Teil der Beschreibung:</b>         | TRIAC SENS GATE 600V 12A TO220AB                                 |
| <p>Image may be representation.<br/>See specs for product details.</p>   | <b>Datenblätter:</b>                  | <a href="#">1.MAC12SMG.pdf</a><br><a href="#">2.MAC12SMG.pdf</a> |
|  | <b>RoHs Status:</b>                   | Bleifrei / RoHS-konform  |
|  | <b>Lagerzustand:</b>                  | New original, 80660 pcs Stock Available.                         |
|  | <b>Liefern von:</b>                   | Hong Kong  |
|  | <b>Versandweg:</b>                    | DHL/Fedex/TNT/UPS/EMS  |

### Spezifikationen

|  |   |
|--|---|
| Teilenummer                              | <a href="#">MAC12SMG</a>  |
| Hersteller                               | <a href="#">Hamlin / Littelfuse</a>                               |
| Beschreibung                             | TRIAC SENS GATE 600V 12A TO220AB                                  |
| Kategorie                                | <a href="#">Diskrete Halbleiterprodukte &gt; Thyristor-triacs</a> |
| Teilstatus                               | 80660 pcs Stock   |
| Serie                                    | -   |
| Betriebstemperatur                       | -40°C ~ 110°C (TJ)  |
| Befestigungsart                          | Through Hole  |
| Konfiguration                            | Single  |
| Verpackung / Gehäuse                     | TO-220-3  |
| Supplier Device-Gehäuse                  | TO-220AB  |
| Strom - Haltestrom (Ih) (Max)            | 10mA  |
| Spannung - Aus-Zustand                   | 600V  |
| Spannung - Gate-Trigger (VGT) (Max)      | 1.5V  |
| Strom - Gate Trigger (IGT) (Max)         | 5mA   |
| Strom - EIN-Zustand (It (RMS)) (Max)     | 12A   |
| Strom - Nicht Rep Surge 50, 60 Hz (ITSM) | 90A @ 60Hz  |
| Triac-Typ                                | Logic - Sensitive Gate  |
| Verpackung                               | Tube  |

MAC12SMG ist neu im Original, Suche MAC12SMG Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAC12SMG Hamlin / Littelfuse mit Garantie und Vertrauen. Anfrage MAC12SMG: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>MAC15-008</b><br/>AMI Semiconductor / ON<br/>Semiconductor<br/>TRIAC 600V 15A TO220AB</p> |  <p><b>MAC12N</b><br/>ON<br/>MAC12N ON</p> |  <p><b>MAC12NG</b><br/>Hamlin / Littelfuse<br/>TRIAC 800V 12A TO220AB</p>                                    |  <p><b>MAC15-004/MAC15-4</b><br/>Motorola<br/>MAC15-004/MAC15-4 Motorola</p>                                 |
|  <p><b>MAC15-004</b><br/>MOT<br/>MAC15-004 MOT</p>   |  <p><b>MAC12M</b><br/>ON<br/>MAC12M ON</p> |  <p><b>MAC12SM</b><br/>AMI Semiconductor / ON<br/>Semiconductor<br/>TRIAC SENS GATE 600V 12A<br/>TO220AB</p> |  <p><b>MAC12SN</b><br/>AMI Semiconductor / ON<br/>Semiconductor<br/>TRIAC SENS GATE 800V 12A<br/>TO220AB</p> |

### heiße Teile

Mehr

|                             |                           |                             |                                   |                            |
|-----------------------------|---------------------------|-----------------------------|-----------------------------------|----------------------------|
| <a href="#">MAC08BT1G</a>   | <a href="#">MAC08DT1G</a> | <a href="#">MAC08MT1</a>    | <a href="#">MAC08MT1G</a>         | <a href="#">MAC12HCDG</a>  |
| <a href="#">MAC12HCMG</a>   | <a href="#">MAC12HCNG</a> | <a href="#">MAC12SNG</a>    | <a href="#">MAC15-004/MAC15-4</a> | <a href="#">MAC15A10</a>   |
| <a href="#">MAC15A10FP</a>  | <a href="#">MAC15A6G</a>  | <a href="#">MAC15SMG</a>    | <a href="#">MAC16CDG</a>          | <a href="#">MAC16CMG</a>   |
| <a href="#">MAC16CNG</a>    | <a href="#">MAC16HCDG</a> | <a href="#">MAC16HCMG</a>   | <a href="#">MAC16HCNG</a>         | <a href="#">MAC210-8</a>   |
| <a href="#">MAC210A4G</a>   | <a href="#">MAC210A8</a>  | <a href="#">MAC210A8G</a>   | <a href="#">MAC212-006</a>        | <a href="#">MAC212-4</a>   |
| <a href="#">MAC212-6</a>    | <a href="#">MAC212-8</a>  | <a href="#">MAC212A10</a>   | <a href="#">MAC212A6G</a>         | <a href="#">MAC212A8G</a>  |
| <a href="#">MAC218-10</a>   | <a href="#">MAC218A10</a> | <a href="#">MAC218A6</a>    | <a href="#">MAC221-2</a>          | <a href="#">MAC221-3</a>   |
| <a href="#">MAC221A-9</a>   | <a href="#">MAC222-8</a>  | <a href="#">MAC222A-10</a>  | <a href="#">MAC222A-3</a>         | <a href="#">MAC223A10</a>  |
| <a href="#">MAC223A8</a>    | <a href="#">MAC224A10</a> | <a href="#">MAC228-4</a>    | <a href="#">MAC228-6</a>          | <a href="#">MAC228A-10</a> |
| <a href="#">MAC228A-2FP</a> | <a href="#">MAC228A-3</a> | <a href="#">MAC228A-7FP</a> | <a href="#">MAC228A6</a>          | <a href="#">MAC228A6G</a>  |

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

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