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|--|---|
|   | <h2 style="color: red;">FDG6301N</h2>   |
| <br>Not Actual Photo<br>YIC International Co., Limited. | <p><b>Hersteller-Teilenummer:</b> <a href="#">FDG6301N</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> MOSFET 2N-CH 25V 0.22A SC70-6</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">FDG6301N.pdf</a></p> <hr/> <p><b>RoHS Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 167354 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| Image may be representation.<br>See specs for product details.   |   |






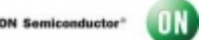
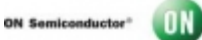
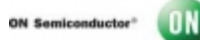
### Spezifikationen

|  |   |
|--|---|
| Teilenummer                                      | <a href="#">FDG6301N</a>  |
| Hersteller                                       | <a href="#">AMI Semiconductor / ON Semiconductor</a>                              |
| Beschreibung                                     | MOSFET 2N-CH 25V 0.22A SC70-6   |
| Kategorie  | <a href="#">Diskrete Halbleiterprodukte</a> > <a href="#">Transistoren-FETs</a> , |
| Teilstatus                                       | 167354 pcs Stock  |
| VGS (th) (Max) @ Id                              | 1.5V @ 250µA  |
| Supplier Device-Gehäuse                          | SC-70-6   |
| Serie  | -   |
| Rds On (Max) @ Id, Vgs                           | 4 Ohm @ 220mA, 4.5V   |
| Leistung - max                                   | 300mW   |
| Verpackung                                       | Tape & Reel (TR)  |
| Verpackung / Gehäuse                             | 6-TSSOP, SC-88, SOT-363   |
| Andere Namen                                     | FDG6301NTR  |
| Betriebstemperatur                               | -55°C ~ 150°C (TJ)  |
| Befestigungsart                                  | Surface Mount   |
| Feuchtigkeitsempfindlichkeitsniveau (MSL)        | 1 (Unlimited)   |
| Hersteller Standard Vorlaufzeit                  | 42 Weeks  |
| Bleifreier Status / RoHS-Status                  | Lead free / RoHS Compliant  |
| Eingabekapazität (Ciss) (Max) @ Vds              | 9.5pF @ 10V   |
| Gate Charge (Qg) (Max) @ Vgs                     | 0.4nC @ 4.5V  |
| Typ FET  | 2 N-Channel (Dual)  |
| FET-Merkmal                                      | Logic Level Gate  |
| Drain-Source-Spannung (Vdss)                     | 25V   |
| detaillierte Beschreibung                        | Mosfet Array 2 N-Channel (Dual) 25V 220mA 300mW                                   |
| Strom - Ununterbrochener Abfluss (Id) bei 25 ° C | 220mA   |

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RFQ FDG6301N E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert

|  |  |  |  |
|--|--|--|--|
| sein:<br><br><b>FDG6301N-NL</b><br>FAIRCHI<br>FDG6301N-NL FAIRCHI | <br><b>FDG410NZ-NL</b><br>FAIRCHILD<br>FDG410NZ-NL FAIRCHILD                                      | <br><b>FDG6301N</b><br>Fairchild/ON Semiconductor<br>MOSFET 2N-CH 25V 0.22A SC70-6         | <br><b>FDG6301G</b><br>FAIRCHI<br>FAIRCHI SOT-363   |
| <br><b>FDG6301</b><br>120K<br>FDG6301 120K                        | <br><b>FDG6301N_D87Z</b><br>AMI Semiconductor / ON Semiconductor<br>MOSFET 2N-CH 25V 0.22A SC70-6 | <br><b>FDG410NZ</b><br>AMI Semiconductor / ON Semiconductor<br>MOSFET N-CH 20V 2.2A SC70-6 | <br><b>FDG6301N-F085</b><br>AMI Semiconductor / ON Semiconductor<br>MOSFET 2N-CH 25V 0.22A SC70-6 |

### FDG6301N Zugehöriges

Mehr

#### Schlüsselwort

|   |                                      |                                       |                                |   |
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| <a href="#">FDG6301N AMI Semiconductor / ON Semiconductor</a> | <a href="#">FDG6301N Datenblatt</a>  | <a href="#">FDG6301N-Datenblätter</a> | <a href="#">FDG6301N PDF</a>   | <a href="#">AMI Semiconductor / ON Semiconductor FDG6301N</a> |
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| <a href="#">FDG6301N Preis</a>                                | <a href="#">FDG6301N Hersteller</a>  | <a href="#">FDG6301N Bild</a>         | <a href="#">FDG6301N Aktie</a> | <a href="#">FDG6301N Inventar</a>                             |
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