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|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
|  | <h2 style="color: red;">2N5401RL1G</h2>                                                                                               |
|  | <b>Hersteller-Teilenummer:</b> <a href="#">2N5401RL1G</a>                                                                             |
|                                                                                   | <b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a>                                                       |
|                                                                                   | <b>Teil der Beschreibung:</b> TRANS PNP 150V 0.6A TO-92                                                                               |
|                                                                                   | <b>Datenblätter:</b>  <a href="#">2N5401RL1G.pdf</a> |
|                                                                                   | <b>RoHs Status:</b> Bleifrei / RoHS-konform                                                                                           |
|                                                                                   | <b>Lagerzustand:</b> New original, 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="#">2N5401RL1G</a>                                            |
| Hersteller                                    | <a href="#">AMI Semiconductor / ON Semiconductor</a>                  |
| Beschreibung                                  | TRANS PNP 150V 0.6A TO-92                                             |
| Kategorie                                     | <a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-Bipolar</a> |
| Teilstatus                                    | <a href="#">Require For Quote &amp; Check Stock</a>                   |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 150V                                                                  |
| VCE Sättigung (Max) @ Ib, Ic                  | 500mV @ 5mA, 50mA                                                     |
| Transistor-Typ                                | PNP                                                                   |
| Supplier Device-Gehäuse                       | TO-92-3                                                               |
| Serie                                         | -                                                                     |
| Leistung - max                                | 625mW                                                                 |
| Verpackung                                    | Tape & Reel (TR)                                                      |
| Verpackung / Gehäuse                          | TO-226-3, TO-92-3 (TO-226AA) (Formed Leads)                           |
| Betriebstemperatur                            | -55°C ~ 150°C (TJ)                                                    |
| Befestigungsart                               | Through Hole                                                          |
| Frequenz - Übergang                           | 300MHz                                                                |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE          | 60 @ 10mA, 5V                                                         |
| Strom - Collector Cutoff (Max)                | 50nA (ICBO)                                                           |
| Strom - Kollektor (Ic) (max)                  | 600mA                                                                 |

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RFQ 2N5401RL1G E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert

sein:

|                                                                                                                                                                |                                                                                                                                                                 |                                                                                                                                                                   |                                                                                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>2N5401RLRA</b><br/>ON Semiconductor<br/>TRANS PNP 150V 0.6A TO92</p> |  <p><b>2N5401RL1</b><br/>ON Semiconductor<br/>TRANS PNP 150V 0.6A TO-92</p>  |  <p><b>2N5401RLRMG</b><br/>ON Semiconductor<br/>TRANS PNP 150V 0.6A TO-92</p> |  <p><b>2N5401RLRAG</b><br/>ON Semiconductor<br/>TRANS PNP 150V 0.6A TO92</p>           |
|  <p><b>2N5401L</b><br/>UTC<br/>2N5401L UTC</p>                              |  <p><b>2N5401RLRM</b><br/>ON Semiconductor<br/>TRANS PNP 150V 0.6A TO-92</p> |  <p><b>2N5401S</b><br/>KEC<br/>2N5401S KEC</p>                                |  <p><b>2N5401NLBU</b><br/>Fairchild/ON Semiconductor<br/>TRANS PNP 150V 0.6A TO-92</p> |

### Verwandtes Hot-Keyword

Mehr

|                                                                 |                                       |                                  |                                |                                        |                                       |                                     |                                         |                                      |                                 |                                       |                                |                                 |                                  |                                |                                                                 |                                 |                                     |                                             |
|-----------------------------------------------------------------|---------------------------------------|----------------------------------|--------------------------------|----------------------------------------|---------------------------------------|-------------------------------------|-----------------------------------------|--------------------------------------|---------------------------------|---------------------------------------|--------------------------------|---------------------------------|----------------------------------|--------------------------------|-----------------------------------------------------------------|---------------------------------|-------------------------------------|---------------------------------------------|
| <a href="#">2N5401RL1G AMI Semiconductor / ON Semiconductor</a> | <a href="#">2N5401RL1G Electronic</a> | <a href="#">2N5401RL1G Preis</a> | <a href="#">2N5401RL1G Neu</a> | <a href="#">2N5401RL1G-Komponenten</a> | <a href="#">2N5401RL1G Hersteller</a> | <a href="#">2N5401RL1G Original</a> | <a href="#">2N5401RL1G-Datenblätter</a> | <a href="#">2N5401RL1G-Verteiler</a> | <a href="#">2N5401RL1G Bild</a> | <a href="#">2N5401RL1G garantiert</a> | <a href="#">2N5401RL1G PDF</a> | <a href="#">2N5401RL1G-Bild</a> | <a href="#">2N5401RL1G Aktie</a> | <a href="#">2N5401RL1G RFQ</a> | <a href="#">AMI Semiconductor / ON Semiconductor 2N5401RL1G</a> | <a href="#">2N5401RL1G-Teil</a> | <a href="#">2N5401RL1G Inventar</a> | <a href="#">2N5401RL1G Online bestellen</a> |
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