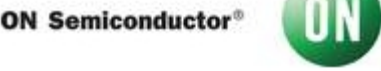


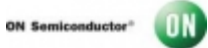
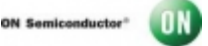
|                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><p>Not Actual Photo<br/>YIC International Co., Limited.</p></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div><h2>BC547ATAR</h2></div> <div><div>Hersteller-Teilenummer:</div><div>BC547ATAR</div></div> <div><div>Hersteller / Marke:</div><div>AMI Semiconductor / ON Semiconductor</div></div> <div><div>Teil der Beschreibung:</div><div>TRANS NPN 45V 0.1A TO-92</div></div> <div><div>Datenblätter:</div><div> <a href="#">BC547ATAR.pdf</a></div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 2556 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Spezifikationen

|                                               |                                                    |
|-----------------------------------------------|----------------------------------------------------|
| Teilenummer                                   | BC547ATAR                                          |
| Hersteller                                    | AMI Semiconductor / ON Semiconductor               |
| Beschreibung                                  | TRANS NPN 45V 0.1A TO-92                           |
| Kategorie                                     | Diskrete Halbleiterprodukte > Transistoren-Bipolar |
| Teilstatus                                    | 2556 pcs Stock                                     |
| Spannung - Kollektor-Emitter-Durchbruch (max) | 45V                                                |
| VCE Sättigung (Max) @ Ib, Ic                  | 600mV @ 5mA, 100mA                                 |
| Transistor-Typ                                | NPN                                                |
| Supplier Device-Gehäuse                       | TO-92-3                                            |
| Serie                                         | -                                                  |
| Leistung - max                                | 500mW                                              |
| Verpackung                                    | Tape & Box (TB)                                    |
| Verpackung / Gehäuse                          | TO-226-3, TO-92-3 (TO-226AA) (Formed Leads)        |
| Betriebstemperatur                            | 150°C (TJ)                                         |
| Befestigungsart                               | Through Hole                                       |
| Feuchtigkeitsempfindlichkeitsniveau (MSL)     | 1 (Unlimited)                                      |
| Bleifreier Status / RoHS-Status               | Lead free / RoHS Compliant                         |
| Frequenz - Übergang                           | 300MHz                                             |
| detaillierte Beschreibung                     | Bipolar (BJT) Transistor NPN 45V 100mA 300MHz      |
| DC Stromgewinn (HFE) (Min) @ Ic, VCE          | 110 @ 2mA, 5V                                      |
| Strom - Collector Cutoff (Max)                | 15nA (ICBO)                                        |
| Strom - Kollektor (Ic) (max)                  | 100mA                                              |
| Basisteilenummer                              | BC547                                              |

Sie können auch interessiert

sein:

|                                                                                                                                                                                                 |                                                                                                                                                                                        |                                                                                                                                                                                |                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><b>BC547ATA</b><br/>AMI Semiconductor / ON Semiconductor<br/>TRANS NPN 45V 0.1A TO-92</div> | <div></div> <div><b>BC547ATAR</b><br/>Fairchild/ON Semiconductor<br/>TRANS NPN 45V 0.1A TO-92</div> | <div></div> <div><b>BC547AZL1</b><br/>ON Semiconductor<br/>TRANS NPN 45V 0.1A TO-92</div>  | <div></div> <div><b>BC547ATA</b><br/>Fairchild/ON Semiconductor<br/>TRANS NPN 45V 0.1A TO-92</div>    |
| <div></div> <div><b>BC547ARLG</b><br/>ON Semiconductor<br/>TRANS NPN 45V 0.1A TO-92</div>                    | <div></div> <div><b>BC547AZL1G</b><br/>ON Semiconductor<br/>TRANS NPN 45V 0.1A TO-92</div>          | <div></div> <div><b>BC547ARL1G</b><br/>ON Semiconductor<br/>TRANS NPN 45V 0.1A TO-92</div> | <div></div> <div><b>BC547A_J35Z</b><br/>Fairchild/ON Semiconductor<br/>TRANS NPN 45V 0.1A TO-92</div> |

BC547ATAR Zugehöriges

Mehr

Schlüsselwort

|                                               |                       |                        |                 |                                                |
|-----------------------------------------------|-----------------------|------------------------|-----------------|------------------------------------------------|
| BC547ATAR ON Semiconductor / ON Semiconductor | BC547ATAR Datenblatt  | BC547ATAR-Datenblätter | BC547ATAR PDF   | AMI Semiconductor / ON Semiconductor BC547ATAR |
| BC547ATAR Electronic                          | BC547ATAR-Komponenten | BC547ATAR-Verteiler    | BC547ATAR-Bild  | BC547ATAR-Teil                                 |
| BC547ATAR Preis                               | BC547ATAR Hersteller  | BC547ATAR Bild         | BC547ATAR Aktie | BC547ATAR Inventar                             |
| BC547ATAR Neu                                 | BC547ATAR Original    | BC547ATAR garantiert   | BC547ATAR RFQ   | BC547ATAR Online bestellen                     |