


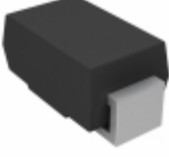
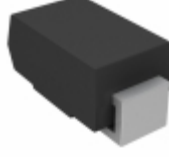
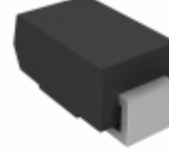
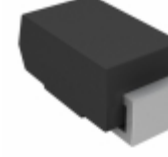
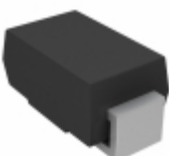
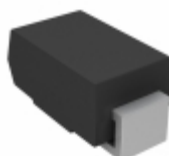
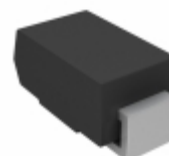
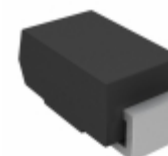
|   |  |
|---|--|
|  | <p><b>BZG05C8V2TR</b></p>  |
|   | <p><b>Hersteller-Teilenummer:</b> BZG05C8V2TR</p> <p><b>Hersteller / Marke:</b> Vishay / Semiconductor - Diodes Division</p> <p><b>Teil der Beschreibung:</b> DIODE ZENER 1.25W DO214AC</p> <p><b>Datenblätter:</b>  <a href="#">BZG05C8V2TR.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 12230 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
|  |  |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |

Spezifikationen

|                                    |   |
|------------------------------------|---|
| Teilenummer                        | BZG05C8V2TR   |
| Hersteller                         | Vishay / Semiconductor - Diodes Division              |
| Beschreibung                       | DIODE ZENER 1.25W DO214AC                             |
| Kategorie                          | Diskrete Halbleiterprodukte > Dioden - Zener - Single |
| Teilstatus                         | 12230 pcs Stock                                       |
| Serie                              | Automotive, AEC-Q101                                  |
| Betriebstemperatur                 | -65°C ~ 150°C   |
| Befestigungsart                    | Surface Mount   |
| Leistung - max                     | 1.25W   |
| Toleranz                           | -   |
| Verpackung / Gehäuse               | DO-214AC, SMA   |
| Supplier Device-Gehäuse            | DO-214AC  |
| Spannung - Forward (Vf) (Max) @ If | 1.2V @ 200mA  |
| Strom - Sperrleckstrom @ Vr        | 1µA @ 6.2V  |
| Spannung - Zener (Nom) (Vz)        | 8.2V  |
| Impedanz (Max) (Zzt)               | 200 Ohm   |
| Verpackung                         | Tape & Reel (TR)                                      |

BZG05C8V2TR ist neu im Original, Suche BZG05C8V2TR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BZG05C8V2TR Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage BZG05C8V2TR: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>BZG05C8V2TR3</b><br/>Electro-Films (EFI) / Vishay<br/>DIODE ZENER 1.25W DO214AC</p>             |  <p><b>BZG05C8V2-HE3-TR3</b><br/>Vishay / Semiconductor - Diodes<br/>Division<br/>DIODE ZENER 8.2V 1.25W<br/>DO214AC</p> |  <p><b>BZG05C8V2TR3</b><br/>Vishay / Semiconductor - Diodes<br/>Division<br/>DIODE ZENER 1.25W DO214AC</p> |  <p><b>BZG05C91-E3-TR</b><br/>Electro-Films (EFI) / Vishay<br/>DIODE ZENER 91V 1.25W<br/>DO214AC</p>                 |
|  <p><b>BZG05C8V2-M3-08</b><br/>Electro-Films (EFI) / Vishay<br/>DIODE ZENER 8.2V 1.25W<br/>DO214AC</p> |  <p><b>BZG05C91-E3-TR3</b><br/>Electro-Films (EFI) / Vishay<br/>DIODE ZENER 91V 1.25W<br/>DO214AC</p>                    |  <p><b>BZG05C8V2-HM3-08</b><br/>Electro-Films (EFI) / Vishay<br/>DIODE ZENER 8.2V 1.25W<br/>DO214AC</p>    |  <p><b>BZG05C91-E3-TR</b><br/>Vishay / Semiconductor - Diodes<br/>Division<br/>DIODE ZENER 91V 1.25W<br/>DO214AC</p> |

heiße Teile

Mehr

|   |  |  |   |  |
|---|--|--|---|--|
|  BZG05C3V9-E3-TR |  BZG05C3V9TR      |  BZG05C3V9TR      |  BZG05C3V9TR3 |  BZG05C3V9TR3 |
|  BZG05C43        |  BZG05C43TR3      |  BZG05C43TR3      |  BZG05C47     |  BZG05C47TR3  |
|  BZG05C47TR3     |  BZG05C4V3TR      |  BZG05C4V3TR      |  BZG05C4V7    |  BZG05C4V7TR3 |
|  BZG05C4V7TR3    |  BZG05C51TR       |  BZG05C51TR       |  BZG05C56     |  BZG05C5V1    |
|  BZG05C5V1TR     |  BZG05C5V1TR      |  BZG05C5V6        |  BZG05C5V6TR3 |  BZG05C5V6TR3 |
|  BZG05C62        |  BZG05C68         |  BZG05C68TR       |  BZG05C68TR   |  BZG05C68TR3  |
|  BZG05C68TR3     |  BZG05C6V2-HE3-TR |  BZG05C6V2-HE3-TR |  BZG05C6V2TR  |  BZG05C6V2TR  |
|  BZG05C6V8       |  BZG05C6V8TR      |  BZG05C6V8TR      |  BZG05C75     |  BZG05C7V5TR  |
|  BZG05C7V5TR     |  BZG05C82TR3      |  BZG05C82TR3      |  BZG05C8V2    |  BZG05C8V2TR  |
|  BZG05C91TR3     |  BZG05C91TR3      |  BZG05C9V1        |  BZG05C9V1TR  |  BZG05C9V1TR  |

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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