




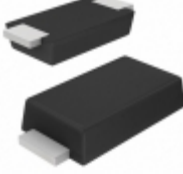
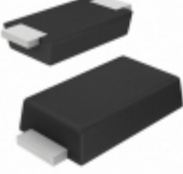


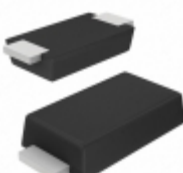
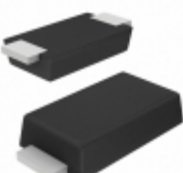


|   |                                |  |
|---|--------------------------------|--|
|  | <b>TA6F33AHM3_A/H</b>          |  |
|   | <b>Hersteller-Teilenummer:</b> | TA6F33AHM3_A/H   |
|  | <b>Hersteller / Marke:</b>     | Electro-Films (EFI) / Vishay   |
|   | <b>Teil der Beschreibung:</b>  | TVS DIODE 28.2V 45.7V DO221AC  |
|   | <b>Datenblätter:</b>           |  <a href="#">TA6F33AHM3_A/H.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>           | New original, 3500 pcs Stock Available.  |
|   | <b>Liefern von:</b>            | Hong Kong  |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS  |
| Image may be representation. See specs for product details.                       |                                |  |

### Spezifikationen

|   |                                      |
|---|--------------------------------------|
| Teilenummer                               | TA6F33AHM3_A/H                       |
| Hersteller                                | Electro-Films (EFI) / Vishay         |
| Beschreibung                              | TVS DIODE 28.2V 45.7V DO221AC        |
| Kategorie                                 | Schaltkreisschutz > TVS - Dioden     |
| Teilstatus                                | 3500 pcs Stock                       |
| Serie                                     | Automotive, AEC-Q101, PAR®, SlimSMA™ |
| Betriebstemperatur                        | -65°C ~ 185°C (TJ)                   |
| Befestigungsart                           | Surface Mount                        |
| Art                                       | Zener                                |
| Kapazität @ Frequenz                      | -                                    |
| Anwendungen                               | Automotive                           |
| Verpackung / Gehäuse                      | DO-221AC, SMA Flat Leads             |
| Supplier Device-Gehäuse                   | DO-221AC (SlimSMA)                   |
| Unidirektionale Kanäle                    | 1                                    |
| Spannung - Betriebsgleichspannung (Typ)   | 28.2V                                |
| Spannung - Aufteilung (min.)              | 31.4V                                |
| Spannung - Klemmung (max.) @ Ipp          | 45.7V                                |
| Strom - Spitzenimpuls (10 / 1000µs)       | 13.1A                                |
| Power - Peak Pulse                        | 600W                                 |
| Stromleitungsschutz                       | No                                   |
| Verpackung                                | Tape & Reel (TR)                     |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant           |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                        |
| Andere Namen                              | TA6F33AHM3_A/H-ND                    |



















































TA6F33AHM3\_A/H ist neu im Original, Suche TA6F33AHM3\_A/H Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TA6F33AHM3\_A/H Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage TA6F33AHM3\_A/H: Info@Y-IC.com

Sie können auch interessiert sein:

|   |  |   |   |
|---|--|---|---|
|  <p><b>TA6F33AHM3_A/I</b><br/>Electro-Films (EFI) / Vishay<br/>TVS DIODE 28.2V 45.7V<br/>DO221AC</p>                 |  <p><b>TA6F33AHM3/6B</b><br/>Electro-Films (EFI) / Vishay<br/>TVS DIODE 28.2V 45.7V<br/>DO221AC</p> |  <p><b>TA6F33AHM3/6A</b><br/>Vishay / Semiconductor - Diodes<br/>Division<br/>TVS DIODE 28.2VWV DO221AC</p> |  <p><b>TA6F33AHM3_A/H</b><br/>Vishay / Semiconductor - Diodes<br/>Division<br/>TVS DIODE 28.2VWV DO221AC</p> |
|  <p><b>TA6F36AHM3/6A</b><br/>Vishay / Semiconductor - Diodes<br/>Division<br/>TVS DIODE 30.8VWV 49.9V<br/>DO221A</p> |  <p><b>TA6F36AHM3/6A</b><br/>Electro-Films (EFI) / Vishay<br/>TVS DIODE 30.8V 49.9V<br/>DO221AC</p> |  <p><b>TA6F30AHM3_A/I</b><br/>Electro-Films (EFI) / Vishay<br/>TVS DIODE 25.6V 41.4V<br/>DO221AC</p>        |  <p><b>TA6F33AHM3_A/I</b><br/>Vishay / Semiconductor - Diodes<br/>Division<br/>TVS DIODE 28.2VWV DO221AC</p> |

### heiße Teile

Mehr

|   |   |   |  |   |
|---|---|---|--|---|
|  TA623124        |  TA623124AB      |  TA623629        |  TA629 667       |  TA629667        |
|  TA636068AB      |  TA637298        |  TA6F10AHM3_A/H  |  TA6F10AHM3_A/H  |  TA6F11AHM3_A/H  |
|  TA6F11AHM3_A/H  |  TA6F12AHM3_A/H  |  TA6F12AHM3_A/H  |  TA6F13AHM3_A/H  |  TA6F13AHM3_A/H  |
|  TA6F15AHM3_A/H  |  TA6F15AHM3_A/H  |  TA6F16AHM3_A/H  |  TA6F16AHM3_A/H  |  TA6F18AHM3_A/H  |
|  TA6F18AHM3_A/H  |  TA6F20AHM3_A/H  |  TA6F20AHM3_A/H  |  TA6F22AHM3_A/H  |  TA6F22AHM3_A/H  |
|  TA6F24AHM3_A/H  |  TA6F24AHM3_A/H  |  TA6F27AHM3_A/H  |  TA6F27AHM3_A/H  |  TA6F30AHM3_A/H  |
|  TA6F30AHM3_A/H  |  TA6F33AHM3_A/H  |  TA6F36AHM3_A/H  |  TA6F36AHM3_A/H  |  TA6F39AHM3_A/H  |
|  TA6F39AHM3_A/H  |  TA6F43AHM3_A/H  |  TA6F43AHM3_A/H  |  TA6F47AHM3_A/H  |  TA6F47AHM3_A/H  |
|  TA6F51AHM3_A/H  |  TA6F51AHM3_A/H  |  TA6F6.8AHM3_A/H |  TA6F6.8AHM3_A/H |  TA6F7.5AHM3_A/H |
|  TA6F7.5AHM3_A/H |  TA6F8.2AHM3_A/H |  TA6F8.2AHM3_A/H |  TA6F9.1AHM3_A/H |  TA6F9.1AHM3_A/H |

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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