


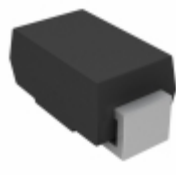



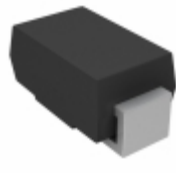
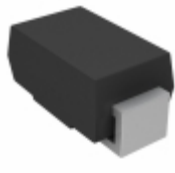
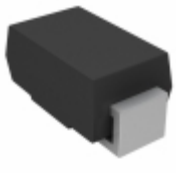

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|---|---|
|  | <h2>S1D-M3/61T</h2> |
| | <p>Hersteller-Teilenummer: S1D-M3/61T</p> <p>Hersteller / Marke: Electro-Films (EFI) / Vishay</p> <p>Teil der Beschreibung: DIODE GPP 1A 200V DO-214AC</p> <p>Datenblätter:  S1D-M3/61T.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 12500 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|---|--|
| Teilenummer | S1D-M3/61T |
| Hersteller | Electro-Films (EFI) / Vishay |
| Beschreibung | DIODE GPP 1A 200V DO-214AC |
| Kategorie | Diskrete Halbleiterprodukte > Dioden-Gleichrichter |
| Teilstatus | 12500 pcs Stock |
| detaillierte Beschreibung | Diode Standard 200V 1A Surface Mount DO-214AC |
| Serie | - |
| Befestigungsart | Surface Mount |
| Verpackung / Gehäuse | DO-214AC, SMA |
| Supplier Device-Gehäuse | DO-214AC (SMA) |
| Diodentyp | Standard |
| Strom - Richt (Io) | 1A |
| Spannung - Forward (Vf) (Max) @ If | 1.1V @ 1A |
| Strom - Sperrleckstrom @ Vr | 1µA @ 200V |
| Spannung - Sperr (Vr) (max) | 200V |
| Geschwindigkeit | Standard Recovery >500ns, > 200mA (Io) |
| Rückwärts-Erholzeit (Trr) | 1.8µs |
| Betriebstemperatur - Anschluss | -55°C ~ 150°C |
| Kapazität @ Vr, F | 12pF @ 4V, 1MHz |
| Verpackung | Tape & Reel (TR) |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |

S1D-M3/61T ist neu im Original, Suche S1D-M3/61T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S1D-M3/61T Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage S1D-M3/61T: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|--|
|  <p>S1D-M3/61T Vishay / Semiconductor - Diodes Division DIODE GPP 1A 200V DO-214AC</p> |  <p>S1D-F2 TSC S1D-F2 TSC</p> |  <p>S1D-L Original DO214AC(SMA)</p> |  <p>S1D/61T VISHAY S1D/61T VISHAY</p> |
|  <p>S1D/1 Electro-Films (EFI) / Vishay DIODE GEN PURP 200V 1A DO214AC</p> |  <p>S1D-M3/5AT Electro-Films (EFI) / Vishay DIODE GPP 1A 200V DO-214AC</p> |  <p>S1D/1 Vishay / Semiconductor - Diodes Division DIODE GEN PURP 200V 1A DO214AC</p> |  <p>S1D-LTP Micro Commercial Components (MCC) DIODE GEN PURP 200V 1A DO214AA</p> |

heiße Teile

Mehr

| | | | | |
|-------------------|-------------------|-------------------|-------------------|-------------------|
| ⊕ S1D-13-F | ↔ S1D-E3/5AT | ⇒ S1D-E3/5AT | D S1D-E3/61 | ⇒ S1D-E3/61T |
| ⊖ S1D-E3/61T | ⊕ S1D-M3/61T | D S1D10605D00B000 | ⇒ S1D13305F00A200 | ⇒ S1D13305F00B |
| ⊕ S1D13305F00B1 | ⊖ S1D13305F00B200 | ⊕ S1D13305FOA | ↔ S1D13501F00A200 | ⇒ S1D13502F00B100 |
| D S1D13503F00A2 | ⊕ S1D13504F00A200 | ⊖ S1D13521B01B100 | ⊕ S1D13521B01B200 | ⇒ S1D13521B01B300 |
| ⇒ S1D13522A00B100 | ↔ S1D13522A00B10B | ⊕ S1D13522A00B300 | ⊖ S1D13522A00B30B | ⇒ S1D13700F02A100 |
| ↔ S1D13705F00A100 | ⇒ S1D13706B00A1 | D S1D13712 | ⊕ S1D1371200B2 | ⊖ S1D13712B00C200 |
| ⊕ S1D13713B00B200 | D S1D13713OB1 | ⇒ S1D13714B00B10B | ↔ S1D13714B01B100 | ⇒ S1D13714B01C100 |
| ⊖ S1D13715B00C100 | ⊕ S1D13715B01C100 | ↔ S1D137161B4 | ⇒ S1D137162B7 | ⇒ S1D13716B01B10B |
| ⊕ S1D13716B01B40B | ⊖ S1D13716B02B20B | ⊕ S1D13716B02B40B | D S1D13716B02B70B | ⇒ S1D13716B02C100 |
| ↔ S1D13717B00B100 | ⊕ S1D13732B02C20B | ⊖ S1D13732B03C10B | ⊕ S1D13746B01B600 | ⇒ S1D13771B01B20B |

Contact us: Info@Y-IC.com

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