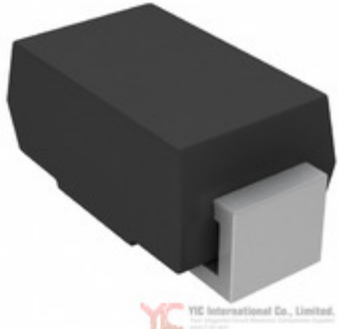
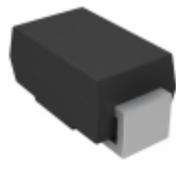
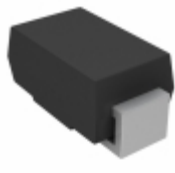


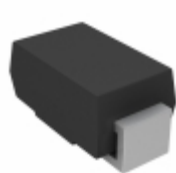
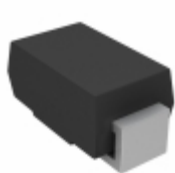
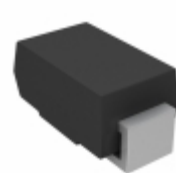
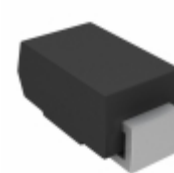
	<h2>S1DHE3/61T</h2>
	<p><b>Hersteller-Teilenummer:</b> S1DHE3/61T</p> <p><b>Hersteller / Marke:</b> Electro-Films (EFI) / Vishay</p> <p><b>Teil der Beschreibung:</b> DIODE GEN PURP 200V 1A DO214AC</p> <p><b>Datenblätter:</b> <a href="#">1.S1DHE3/61T.pdf</a> <a href="#">2.S1DHE3/61T.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 17500 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. See specs for product details.</p>	

### Spezifikationen

Teilenummer	S1DHE3/61T
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	DIODE GEN PURP 200V 1A DO214AC
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Dioden-Gleichrichter-</a>
Teilstatus	17500 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)
Basisteilenummer	S1D
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

S1DHE3/61T ist neu im Original, Suche S1DHE3/61T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie S1DHE3/61T Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage S1DHE3/61T: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert sein:

 <p><b>S1DHE3_A/I</b> Electro-Films (EFI) / Vishay DIODE GEN PURP 200V 1A DO214AC</p>	 <p><b>S1DHE3_A/H</b> Electro-Films (EFI) / Vishay DIODE GEN PURP 200V 1A DO214AC</p>	 <p><b>S1DFS MXG</b> TSC (Taiwan Semiconductor) DIODE, 1A, 200V, AEC-Q101, SOD-1</p>	 <p><b>S1DFS MXG</b> TSC (Taiwan Semiconductor) DIODE, 1A, 200V, SOD-128</p>
 <p><b>S1DHE3/5AT</b> Electro-Films (EFI) / Vishay DIODE GEN PURP 200V 1A DO214AC</p>	 <p><b>S1DHE3_A/I</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 200V 1A DO214AC</p>	 <p><b>S1DHE3_A/H</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 200V 1A DO214AC</p>	 <p><b>S1DHE3/5AT</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 200V 1A DO214AC</p>

### heiße Teile

Mehr

⊗ S1D13776B	↔ S1D13776B00B11B	⇒ S1D13778B00B10B	D S1D13806F00A100	⇒ S1D13A03B00B30B
⊣ S1D13A04B00B20B	⊗ S1D13A05B00B200	D S1D15100F00C100	⇒ S1D15201D00A000	⇒ S1D15206F00A2
⊗ S1D15206F11A200	⊣ S1D15208F00A200	⊗ S1D15607D00B000	↔ S1D15607T00C00C	⇒ S1D15710D11B000
D S1D15714T00A00A	⊗ S1D15G27D00B000	⊣ S1D16006D00A000	⊗ S1D16700D01A000	⇒ S1D16702D00A000
⇒ S1D16702F00A100	↔ S1D17202F00A100	⊗ S1D17901T00200A	⊣ S1D17901T00500A	⇒ S1D17901T00600A
↔ S1D17909T00400A	⇒ S1D17909T01100A	D S1D17919T00600A	⊗ S1D17925T00400A	⊣ S1D17925T00500A
⊗ S1D17925T01200A	D S1D19105D01B000	⇒ S1D19122D00B000	↔ S1D2140B03-D0B0	⇒ S1D2140B03-DO
⊣ S1D2147A01-A0B0	⊗ S1D2500A01-DO	↔ S1D2504A01-D0B0	⇒ S1D2506A01-D0B0	⇒ S1D2507B01-AOBO
⊗ S1D2520X01-S0T0	⊣ S1D2521X01-S0T0	⊗ S1D30300F01A200	D S1D30302F00A000	⇒ S1D5514C09-AOBO
↔ S1D6S3N2D00Y000	⊗ S1DA-E3/5AT	⊣ S1DA-E3/5AT	⊗ S1DB-13-F	⇒ S1DHE3/61T

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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