








	<p><b>GL41MHE3/96</b></p>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">GL41MHE3/96</a></p> <p><b>Hersteller / Marke:</b> <a href="#">Vishay / Semiconductor - Diodes Division</a></p> <p><b>Teil der Beschreibung:</b> <a href="#">DIODE GEN PURP 1KV 1A DO213AB</a></p> <p><b>Datenblätter:</b> <a href="#">1.GL41MHE3/96.pdf</a> <a href="#">2.GL41MHE3/96.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 10500 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	<a href="#">GL41MHE3/96</a>
Hersteller	<a href="#">Vishay / Semiconductor - Diodes Division</a>
Beschreibung	<a href="#">DIODE GEN PURP 1KV 1A DO213AB</a>
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Dioden-Gleichrichter-</a>
Teilstatus	10500 pcs Stock
Serie	SUPERECTIFIER®
Befestigungsart	Surface Mount
Verpackung / Gehäuse	DO-213AB, MELF (Glass)
Supplier Device-Gehäuse	DO-213AB
Diodentyp	Standard
Strom - Richt (Io)	1A
Spannung - Forward (Vf) (Max) @ If	1.2V @ 1A
Strom - Sperrleckstrom @ Vr	10µA @ 1000V
Spannung - Sperr (Vr) (max)	1000V (1kV)
Geschwindigkeit	Standard Recovery >500ns, > 200mA (Io)
Betriebstemperatur - Anschluss	-65°C ~ 175°C
Kapazität @ Vr, F	8pF @ 4V, 1MHz
Verpackung	Tape & Reel (TR)

GL41MHE3/96 ist neu im Original. Suche GL41MHE3/96 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie GL41MHE3/96 Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage GL41MHE3/96: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>GL41T-E3/1</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 1.3KV 1A DO213AB</p>	 <p><b>GL41T-E3/1</b> Electro-Films (EFI) / Vishay Division DIODE GEN PURP 1.3KV 1A DO213AB</p>	 <p><b>GL41MHE3/97</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 1KV 1A DO213AB</p>	 <p><b>GL41M-E3/97</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 1KV 1A DO213AB</p>
 <p><b>GL41M/54</b> Electro-Films (EFI) / Vishay Division DIODE GEN PURP 1KV 1A DO213AB</p>	 <p><b>GL41M/54</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 1KV 1A DO213AB</p>	 <p><b>GL41T-E3/96</b> Vishay / Semiconductor - Opto Division DIODE GEN PURP 1.3KV 1A DO213AB</p>	 <p><b>GL41M/26</b> VISHAY GL41M/26 VISHAY</p>

### heiße Teile

Mehr

<a href="#">1808HC102KAT2A</a>	<a href="#">A4940KLPTR-T</a>	<a href="#">AAT1141IGV-0.6-T1</a>	<a href="#">AP2402A31KTR-E1</a>	<a href="#">GL41A-E3/76</a>
<a href="#">GL41A-E3/96</a>	<a href="#">GL41A-E3/96</a>	<a href="#">GL41A/25</a>	<a href="#">GL41B-E3/76</a>	<a href="#">GL41B-E3/96</a>
<a href="#">GL41B-E3/96</a>	<a href="#">GL41D-6056</a>	<a href="#">GL41D/25</a>	<a href="#">GL41D/46</a>	<a href="#">GL41G-E3/76</a>
<a href="#">GL41G-E3/96</a>	<a href="#">GL41G-E3/96</a>	<a href="#">GL41G-TR</a>	<a href="#">GL41G/25</a>	<a href="#">GL41GHE3/93</a>
<a href="#">GL41GHE3/97</a>	<a href="#">GL41GHE3/97</a>	<a href="#">GL41J-E3/96</a>	<a href="#">GL41J-E3/96</a>	<a href="#">GL41J-E3/97</a>
<a href="#">GL41J-E3/97</a>	<a href="#">GL41M-E3/26</a>	<a href="#">GL41M-E3/75</a>	<a href="#">GL41M-E3/96</a>	<a href="#">GL41M-E3/96</a>
<a href="#">GL41M-E3/97</a>	<a href="#">GL41M-E3/97</a>	<a href="#">GL41M/26</a>	<a href="#">GL41MHE3/96</a>	<a href="#">GL41Y-E3/75</a>
<a href="#">GL41Y-E3/96</a>	<a href="#">GL41Y-E3/96</a>	<a href="#">GL4800E0000F</a>	<a href="#">GL480E00000F</a>	<a href="#">GL480VRE000F</a>
<a href="#">GQM1555C2DR70BB01D</a>	<a href="#">HKQ06031N8S-T</a>	<a href="#">KA78R33TSTU</a>	<a href="#">LT3505EDD#TRPBF</a>	<a href="#">LTC1435AIG#PBF</a>
<a href="#">MSM51257L-12GS-K</a>	<a href="#">MSM51V18165F-60J3</a>	<a href="#">S1M-E3/5AT</a>	<a href="#">STT116GK16B</a>	<a href="#">TC62D722CFNAG</a>

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