









	<h2 style="color: #E67E22;">R5001615XXWA</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">R5001615XXWA</a>
	<b>Hersteller / Marke:</b>	<a href="#">Powerex, Inc.</a>
	<b>Teil der Beschreibung:</b>	DIODE GEN PURP 1.6KV 150A DO205
<b>Datenblätter:</b>	 <a href="#">R5001615XXWA.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 2000 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen	
Teilenummer	<a href="#">R5001615XXWA</a>
Hersteller	<a href="#">Powerex, Inc.</a>
Beschreibung	DIODE GEN PURP 1.6KV 150A DO205
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Dioden-Gleichrichter-</a>
Teilstatus	2000 pcs Stock
Serie	-
Befestigungsart	Chassis, Stud Mount
Verpackung / Gehäuse	DO-205AA, DO-8, Stud
Supplier Device-Gehäuse	DO-205AA (DO-8)
Diodentyp	Standard
Strom - Richt (Io)	150A
Spannung - Forward (Vf) (Max) @ If	1.4V @ 470A
Strom - Sperrleckstrom @ Vr	30mA @ 1600V
Spannung - Sperr (Vr) (max)	1600V (1.6kV)
Geschwindigkeit	Standard Recovery >500ns, > 200mA (Io)
Rückwärts-Erholzeit (Trr)	7µs
Betriebstemperatur - Anschluss	-65°C ~ 200°C
Kapazität @ Vr, F	-
Verpackung	Bulk



















































R5001615XXWA ist neu im Original. Suche R5001615XXWA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie R5001615XXWA Powerex, Inc. mit Garantie und Vertrauen.  
Anfrage R5001615XXWA: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>R5005CNJ TL</b> ROHM R5005CNJ TL ROHM	 <b>R5001415XXZT</b> Powerex, Inc. RECTIFIER 1400V 150A DO-8 FOR	 <b>R5007ANJ FU7TL</b> ROHM R5007ANJ FU7TL ROHM	 <b>R5005CNX</b> LAPIS Semiconductor MOSFET N-CH 500V 5A TO220
 <b>R5001610XXWA</b> Powerex, Inc. DIODE GEN PURP 1.6KV 100A DO205	 <b>R5007ANJ</b> ROHM R5007ANJ ROHM	 <b>R5001215XXWA</b> Powerex, Inc. DIODE GEN PURP 1.2KV 150A DO205	 <b>R5001410XXWA</b> Powerex, Inc. DIODE GEN PURP 1.4KV 100A DO205

**heiße Teile**

Mehr

- |  |  |  |   |  |
|--|--|--|---|--|
|  AD5259BCPZ100-R7 |  AT17LV002-10JU |  C0603C0G1E1R8C |  M4A3-256/128-7YC |  R50-01-134   |
|  R5000410XXWA     |  R5000410XXWA   |  R5000415XXWA   |  R5000415XXWA     |  R5000610XXWA |
|  R5000610XXWA     |  R5000615XXWA   |  R5000615XXWA   |  R5000810XXWA     |  R5000810XXWA |
|  R5000815XXWA     |  R5000815XXWA   |  R5001010XXWA   |  R5001010XXWA     |  R5001015XXWA |
|  R5001015XXWA     |  R5001215XXWA   |  R5001410XXWA   |  R5001415XXWA     |  R5001610XXWA |
|  R5007ANJ         |  R5007ANX       |  R5009ANJTL     |  R5009ANX         |  R5009FNX     |
|  R500CH20         |  R500CH22       |  R500CH24       |  R500CH26         |  R500CH28     |
|  R500DH20         |  R500DH28       |  R5016ANX       |  R5021213LSWS     |  R5021218FSWA |
|  R5031213LSWS     |  R5031413LSWA   |  R504120TS      |  R504140TS        |  R504160TS    |
|  R504180TS        |  R50420TS       |  R50440TS       |  R50480TS         |  TPS60230RGTR |