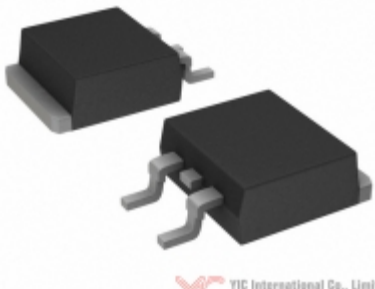



	<h2 style="color: red;">HFA04TB60STRR</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">HFA04TB60STRR</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">Vishay / Semiconductor - Diodes Division</a></p> <hr/> <p><b>Teil der Beschreibung:</b> DIODE GEN PURP 600V 4A D2PAK</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">HFA04TB60STRR.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Enthält Blei / RoHS nicht konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 2400 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <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="#">HFA04TB60STRR</a>
Hersteller	<a href="#">Vishay / Semiconductor - Diodes Division</a>
Beschreibung	DIODE GEN PURP 600V 4A D2PAK
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Dioden-Gleichrichter-</a>
Teilstatus	2400 pcs Stock
Serie	HEXFRED®
Befestigungsart	Surface Mount
Verpackung / Gehäuse	TO-263-3, D <sup>2</sup> Pak (2 Leads + Tab), TO-263AB
Supplier Device-Gehäuse	D2PAK
Diodentyp	Standard
Strom - Richt (Io)	4A
Spannung - Forward (Vf) (Max) @ If	1.8V @ 4A
Strom - Sperrleckstrom @ Vr	3µA @ 600V
Spannung - Sperr (Vr) (max)	600V
Geschwindigkeit	Fast Recovery = 200mA (Io)
Rückwärts-Erholzeit (Trr)	42ns
Betriebstemperatur - Anschluss	-55°C ~ 150°C
Kapazität @ Vr, F	-
Verpackung	Tape & Reel (TR)

HFA04TB60STRR ist neu im Original, Suche HFA04TB60STRR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HFA04TB60STRR Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage HFA04TB60STRR: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>HFA06PB120PBF</b> IR IR TO-247</p>	 <p><b>HFA06PB120C</b> IR IR TO-247</p>	 <p><b>HFA04TB60STRLP</b> IOR HFA04TB60STRLP IOR</p>	 <p><b>HFA06TB120</b> Electro-Films (EFI) / Vishay DIODE GEN PURP 1.2KV 6A TO220AC</p>
 <p><b>HFA04TB60STRL</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 600V 4A D2PAK</p>	 <p><b>HFA06PB120</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 1.2KV 6A TO247AC</p>	 <p><b>HFA04TB60SPBF</b> IR HFA04TB60SPBF IR</p>	 <p><b>HFA04TB60STRL</b> Vishay / Semiconductor - Opto Division DIODE GEN PURP 600V 4A D2PAK</p>

### heiße Teile

Mehr

 HFA04SD60S	 HFA04SD60S	 HFA04SD60SPBF	 HFA04SD60STR	 HFA04SD60STRL
 HFA04SD60STRL	 HFA04SD60STRLP	 HFA04SD60STRLPBF	 HFA04SD60STRR	 HFA04SD60STRR
 HFA04SD60STRRP	 HFA04TB60	 HFA04TB60PBF	 HFA04TB60S	 HFA04TB60S
 HFA04TB60SPBF	 HFA04TB60STRL	 HFA04TB60STRL	 HFA04TB60STRLP	 HFA04TB60STRR
 HFA06TB120	 HFA06TB120	 HFA06TB120S	 HFA06TB120S	 HFA08PB120
 HFA08PB120	 HFA08PB60	 HFA08PB60	 HFA08PB60PBF	 HFA08SD60S
 HFA08SD60S	 HFA08SD60SPBF	 HFA08SD60STR	 HFA08SD60STRLP	 HFA08SD60STRPBF
 HFA08TA60CS	 HFA08TA60CS	 HFA08TA60CSPBF	 HFA08TA60CSTRL	 HFA08TA60CSTRL
 HFA08TA60CSTRLP	 HFA08TB60	 HFA08TB60	 HFA08TB60-1	 HFA08TB60PBF
 HFA08TB60SPBF	 HFA08TB60STRL	 HFA08TB60STRL	 HFA08TB60STRLPBF	 HFA1-300

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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