









	<p><b>HFA08PB120</b></p>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">HFA08PB120</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 1.2KV 8A TO247AC</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">HFA08PB120.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Enthält Blei / RoHS nicht konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 7000 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="#">HFA08PB120</a>
Hersteller	<a href="#">Vishay / Semiconductor - Diodes Division</a>
Beschreibung	DIODE GEN PURP 1.2KV 8A TO247AC
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Dioden-Gleichrichter-</a>
Teilstatus	7000 pcs Stock
Serie	HEXFRED®
Befestigungsart	Through Hole
Verpackung / Gehäuse	TO-247-2
Supplier Device-Gehäuse	TO-247AC Modified
Diodentyp	Standard
Strom - Richt (Io)	8A
Spannung - Forward (Vf) (Max) @ If	3.3V @ 8A
Strom - Sperrleckstrom @ Vr	10µA @ 1200V
Spannung - Sperr (Vr) (max)	1200V (1.2kV)
Geschwindigkeit	Fast Recovery = 200mA (Io)
Rückwärts-Erholzeit (Trr)	95ns
Betriebstemperatur - Anschluss	-55°C ~ 150°C
Kapazität @ Vr, F	-
Verpackung	Tube

HFA08PB120 ist neu im Original, Suche HFA08PB120 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HFA08PB120 Vishay / Semiconductor - Diodes Division mit Garantie und Vertrauen. Anfrage HFA08PB120: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>HFA08PB60</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 600V 8A TO247AC</p>	 <p><b>HFA06TB120STRL</b> Vishay / Semiconductor - Opto Division DIODE GEN PURP 1.2KV 6A D2PAK</p>	 <p><b>HFA06TB120STRR</b> Vishay / Semiconductor - Opto Division DIODE GEN PURP 1.2KV 6A D2PAK</p>	 <p><b>HFA08SD60S</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 600V 8A DPAK</p>
 <p><b>HFA08PB120</b> Electro-Films (EFI) / Vishay DIODE GEN PURP 1.2KV 8A TO247AC</p>	 <p><b>HFA08PB60</b> Electro-Films (EFI) / Vishay DIODE GEN PURP 600V 8A TO247AC</p>	 <p><b>HFA08PB60PBF</b> Vishay Precision Group HFA08PB60PBF VISHAY</p>	 <p><b>HFA06TB120STRR</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 1.2KV 6A D2PAK</p>

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

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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