




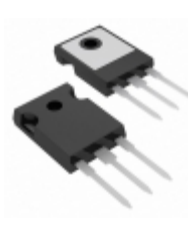


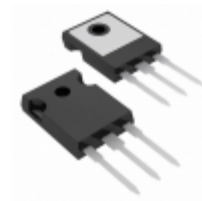

	<b>HFA16PA120C</b>	
	<b>Hersteller-Teilenummer:</b>	HFA16PA120C
	<b>Hersteller / Marke:</b>	Electro-Films (EFI) / Vishay
	<b>Teil der Beschreibung:</b>	DIODE ARRAY GP 1200V 8A TO247AC
	<b>Datenblätter:</b>	 <a href="#">HFA16PA120C.pdf</a>
	<b>RoHs Status:</b>	Enthält Blei / RoHS nicht konform
	<b>Lagerzustand:</b>	New original, 2370 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	HFA16PA120C
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	DIODE ARRAY GP 1200V 8A TO247AC
Kategorie	<a href="#">Diskrete Halbleiterprodukte</a> > <a href="#">Dioden-Gleichrichter</a>
Teilstatus	2370 pcs Stock
detaillierte Beschreibung	Diode Array 1 Pair Common Cathode Standard 1200V
Serie	HEXFRED®
Befestigungsart	Through Hole
Verpackung / Gehäuse	TO-247-3
Supplier Device-Gehäuse	TO-247AC
Diodentyp	Standard
Spannung - Forward (Vf) (Max) @ If	3.3V @ 8A
Strom - Sperrleckstrom @ Vr	10µA @ 1200V
Diodenkonfiguration	1 Pair Common Cathode
Spannung - Sperr (Vr) (max)	1200V
Strom - Richt (Io) (pro Diode)	8A (DC)
Geschwindigkeit	Fast Recovery = 200mA (Io)
Rückwärts-Erholzeit (Trr)	95ns
Betriebstemperatur - Anschluss	-55°C ~ 150°C
Verpackung	Tube
Bleifreier Status / RoHS-Status	Contains lead / RoHS non-compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	*HFA16PA120C















































HFA16PA120C ist neu im Original, Suche HFA16PA120C Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HFA16PA120C Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage HFA16PA120C: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>HFA16PB120</b> Vishay / Semiconductor - Diodes Division DIODE GEN PURP 1.2KV 16A TO247AC</p>	 <p><b>HFA163090-0A2</b> Laird Technologies - Signal Integrity Products FERRITE CORE 210 OHM HINGED</p>	 <p><b>HFA163090-0A2</b> Laird Technologies FERRITE CORE 210 OHM HINGED</p>	 <p><b>HFA16PA60C</b> Electro-Films (EFI) / Vishay DIODE ARRAY GP 600V 8A TO247AC</p>
 <p><b>HFA160NJ40D</b> IR IGBT Modules</p>	 <p><b>HFA160NJ40C</b> Electro-Films (EFI) / Vishay DIODE MODULE 400V 170A TO244AB</p>	 <p><b>HFA16PA120C</b> Vishay / Semiconductor - Diodes Division DIODE ARRAY GP 1200V 8A TO247AC</p>	 <p><b>HFA16PA60CPBF</b> IR HFA16PA60CPBF IR</p>

### heiße Teile

Mehr

 HFA140MD60D	 HFA140NH60	 HFA140NH60	 HFA140NH60R	 HFA140NH60R
 HFA140NJ40C	 HFA140NJ60	 HFA140NJ60C	 HFA140NJ60C	 HFA140NJ60CPBF
 HFA140NJ60D	 HFA140NT60C	 HFA150MD40C	 HFA15PB60	 HFA15PB60
 HFA15TB60	 HFA15TB60	 HFA15TB60PBF	 HFA15TB60STRRPBF	 HFA160MD40C
 HFA160MD40C	 HFA160MD40D	 HFA160NJ40C	 HFA160NJ40C	 HFA160NJ40D
 HFA16PA120C	 HFA16PA60C	 HFA16PA60C	 HFA16PA60CPBF	 HFA16PB120
 HFA16PB120	 HFA16TA60CS	 HFA16TA60CS	 HFA16TA60CSTRR	 HFA16TA60CSTRR
 HFA16TA60CSTRRP	 HFA16TB120	 HFA180MD40C	 HFA180MD60C	 HFA180MD60C
 HFA180NH40	 HFA180NH40	 HFA1C-300C	 HFA200MD-CY	 HFA200MD40
 HFA200MD40C	 HFA200MD40C	 HFA200MD40D	 HFA200MD40D	 HFA200NJ40C

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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