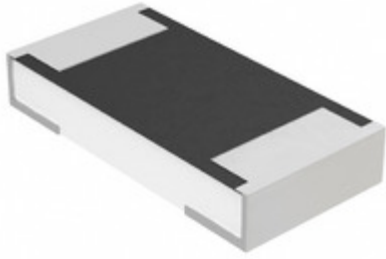
	<p>MFU1206FF00800P100</p> <p>Hersteller-Teilenummer: MFU1206FF00800P100</p> <p>Hersteller / Marke: Electro-Films (EFI) / Vishay</p> <p>Teil der Beschreibung: FUSE BOARD MNT 800MA 63VDC 1206</p> <p>Datenblätter:  MFU1206FF00800P100.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

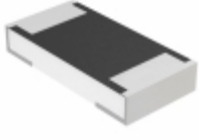
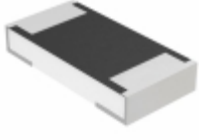
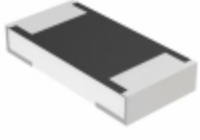
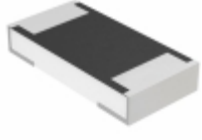
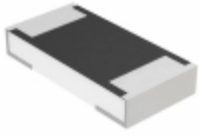
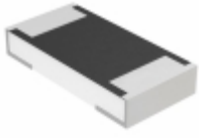
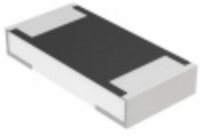
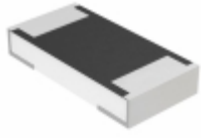
Spezifikationen

Teilenummer	MFU1206FF00800P100
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	FUSE BOARD MNT 800MA 63VDC 1206
Kategorie	Schaltkreisschutz > Sicherungen
Teilstatus	Require For Quote & Check Stock
Nennspannung - DC	63V
Größe / Dimension	0.126" L x 0.063" W x 0.022" H (3.20mm x 1.60mm x
Serie	MFU
Reaktionszeit	Fast
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	1206 (3216 Metric)
Andere Namen	MFU1206.80TR
Betriebstemperatur	-55°C ~ 125°C
Befestigungsart	Surface Mount
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Schmelzen I ² t	0.0023
Hersteller Standard Vorlaufzeit	12 Weeks
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Sicherungstyp	Board Mount (Cartridge Style Excluded)
DC-Kaltwiderstand	0.26 Ohms
Aktuelle Bewertung	800mA
Farbe	-
Brechen bei Nennspannung	50A
Zulassungen	UL

MFU1206FF00800P100 Electronic Components ist ein 100% neues Original von YIC Distributor, MFU1206FF00800P100-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, MFU1206FF00800P100 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.

RFQ MFU1206FF00800P100 E-Mail: Info@Y-IC.com

Sie können auch interessiert

<p>sein:</p>  <p>MFU1206FF00750P500 Electro-Films (EFI) / Vishay FUSE BOARD MNT 750MA 63VDC 1206</p>	 <p>MFU1206FF01000P100 Electro-Films (EFI) / Vishay FUSE BOARD MOUNT 1A 63VDC 1206</p>	 <p>MFU1206FF01000P100 Vishay Beyschlag FUSE BOARD MOUNT 1A 63VDC 1206</p>	 <p>MFU1206FF00750P100 Vishay Beyschlag FUSE BOARD MNT 750MA 63VDC 1206</p>
 <p>MFU1206FF00800P500 Vishay Beyschlag FUSE BOARD MNT 800MA 63VDC 1206</p>	 <p>MFU1206FF00750P100 Electro-Films (EFI) / Vishay FUSE BOARD MNT 750MA 63VDC 1206</p>	 <p>MFU1206FF00800P500 Electro-Films (EFI) / Vishay FUSE BOARD MNT 800MA 63VDC 1206</p>	 <p>MFU1206FF00750P500 Vishay Beyschlag FUSE BOARD MNT 750MA 63VDC 1206</p>

Verwandtes Hot-Keyword

Mehr

MFU1206FF00800P100 Electro-Films (EFI) / Vishay	MFU1206FF00800P100 Datenblatt	MFU1206FF00800P100-Datenblätter	MFU1206FF00800P100 PDF	Electro-Films (EFI) / Vishay MFU1206FF00800P100
MFU1206FF00800P100 Electronic	MFU1206FF00800P100-Komponenten	MFU1206FF00800P100-Verteiler	MFU1206FF00800P100-Bild	MFU1206FF00800P100-Teil
MFU1206FF00800P100 Preis	MFU1206FF00800P100 Hersteller	MFU1206FF00800P100 Bild	MFU1206FF00800P100 Aktie	MFU1206FF00800P100 Inventar
MFU1206FF00800P100 Neu	MFU1206FF00800P100 Original	MFU1206FF00800P100 garantiert	MFU1206FF00800P100 RFQ	MFU1206FF00800P100 Online bestellen

Contact us: 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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