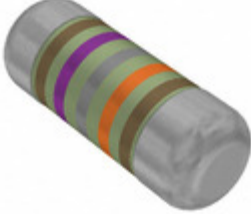

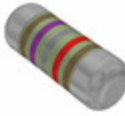
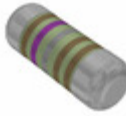


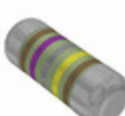

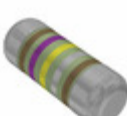
	<p>SMM02040C1783FB300</p>
	<p>Hersteller-Teilenummer: SMM02040C1783FB300</p> <p>Hersteller / Marke: Electro-Films (EFI) / Vishay</p> <p>Teil der Beschreibung: RES 178K OHM 1% 1/4W MELF 0204</p> <p>Datenblätter:  SMM02040C1783FB300.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 2943 pcs 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	SMM02040C1783FB300
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	RES 178K OHM 1% 1/4W MELF 0204
Kategorie	Widerstände > Chipwiderstand - Oberflächenmontage
Teilstatus	2943 pcs Stock
detaillierte Beschreibung	178 kOhms ±1% 0.25W, 1/4W Chip Resistor MELF,
Serie	SMM0204
Betriebstemperatur	-55°C ~ 125°C
Größe / Dimension	0.055" Dia x 0.142" L (1.40mm x 3.60mm)
Höhe - eingesteckt (max)	-
Eigenschaften	Anti-Sulfur, Automotive AEC-Q200, Pulse Withstanding
Toleranz	±1%
Verpackung / Gehäuse	MELF, 0204
Temperaturkoeffizient	±50ppm/°C
Fehlerrate	-
Supplier Device-Gehäuse	Mini MELF
Leistung (W)	0.25W, 1/4W
Anzahl der Anschlüsse	2
Zusammensetzung	Thin Film
Verpackung	Tape & Reel (TR)
Widerstand	178 kOhms
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)

SMM02040C1783FB300 ist neu im Original, Suche SMM02040C1783FB300 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SMM02040C1783FB300 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage SMM02040C1783FB300: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SMM02040C1789FB300 Electro-Films (EFI) / Vishay RES 17.8 OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1782FB300 Electro-Films (EFI) / Vishay RES 17.8K OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1781FB300 Electro-Films (EFI) / Vishay RES 1.78K OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1800FB300 Draloric / Vishay SMM0204 50 180R 1% B3</p>
 <p>SMM02040C1800FB300 Electro-Films (EFI) / Vishay RES 180 OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1784FB000 Electro-Films (EFI) / Vishay RES 1.78M OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1780FB300 Electro-Films (EFI) / Vishay RES 178 OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1748FB300 Electro-Films (EFI) / Vishay RES 1.74 OHM 1% 1/4W MELF 0204</p>

heiße Teile

Mehr

⚙ SMM-003T-P0.5	↔ SMM01020C1809FB300	➔ SMM02040C1000FB300	D SMM02040C1000FB300	➔ SMM02040C1001FB300
⊣ SMM02040C1001FB300	⚙ SMM02040C1002FB300	D SMM02040C1002FB300	➔ SMM02040C1103FB000	➔ SMM02040C1503FB300
⚙ SMM02040C1503FB300	⊣ SMM02040C1622FB300	⚙ SMM02040C1622FB300	↔ SMM02040C1802FB300	➔ SMM02040C1802FB300
D SMM02040C2212FB300	⚙ SMM02040C2212FB300	⊣ SMM02040C2551FB300	⚙ SMM02040C2551FB300	➔ SMM02040C2553FB000
➔ SMM02040C3009FB300	↔ SMM02040C3009FB300	⚙ SMM02040C3013FB300	⊣ SMM02040C3013FB300	➔ SMM02040C3322FB000
↔ SMM02040C3482FB300	➔ SMM02040C3921FB300	D SMM02040C3921FB300	⚙ SMM02040C4642FBE00	⊣ SMM02040C4701FB300
⚙ SMM02040C4701FB300	D SMM02040C4752FB300	➔ SMM02040C4752FB300	↔ SMM02040C5112FB	➔ SMM02040C5623FB300
⊣ SMM02040C5623FB300	⚙ SMM02040C5762FB000	↔ SMM02040C8060FB300	➔ SMM02040C9090FB300	➔ SMM02040D1003DB300
⚙ SMM02040D1003DB300	⊣ SMM02040D1003FB300	⚙ SMM02040D2002DB300	D SMM02040D2002DB300	➔ SMM02040E1002DB000
↔ SMM0204C3300FB300	⚙ SMM02070C1809DBP00	⊣ SMM02070C2050FBS00	⚙ SMM02070C2050FBS00	➔ SMM02070C4703FBP00

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.

Copyright © 2019 YIC International Co., Limited