
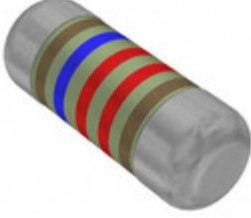

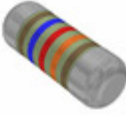
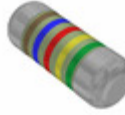
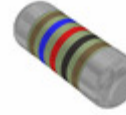
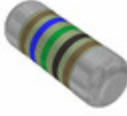
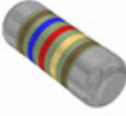
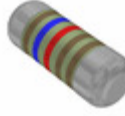
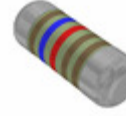
	<h2>SMM02040C1622FB300</h2>
	<p>Hersteller-Teilenummer: SMM02040C1622FB300</p> <p>Hersteller / Marke: Electro-Films (EFI) / Vishay</p> <p>Teil der Beschreibung: RES 16.2K OHM 1% 1/4W MELF 0204</p> <p>Datenblätter:  SMM02040C1622FB300.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 3000 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	SMM02040C1622FB300
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	RES 16.2K OHM 1% 1/4W MELF 0204
Kategorie	Widerstände > Chipwiderstand - Oberflächenmontage
Teilstatus	3000 pcs Stock
detaillierte Beschreibung	16.2 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	16.2 kOhms
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	749-1299-2



















































SMM02040C1622FB300 ist neu im Original, Suche SMM02040C1622FB300 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SMM02040C1622FB300 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage SMM02040C1622FB300: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SMM02040C1622FB300 Draloric / Vishay SMM0204 50 16K2 1% B3</p>	 <p>SMM02040C1623FB300 Electro-Films (EFI) / Vishay RES 162K OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1624DB300 Electro-Films (EFI) / Vishay RES 1.62MOHM 0.5% 1/4W MELF 0204</p>	 <p>SMM02040C1620FB300 Electro-Films (EFI) / Vishay RES 162 OHM 1% 1/4W MELF 0204</p>
 <p>SMM02040C1650FB000 Electro-Films (EFI) / Vishay RES 165 OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1629FB300 Electro-Films (EFI) / Vishay RES 16.2 OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1621FB000 Electro-Films (EFI) / Vishay RES 1.62K OHM 1% 1/4W MELF 0204</p>	 <p>SMM02040C1621FB300 Electro-Films (EFI) / Vishay RES 1.62K OHM 1% 1/4W MELF 0204</p>

heiße Teile

Mehr

 SMM-003T-P0.5	 SMM01020C1809FB300	 SMM02040C1000FB300	 SMM02040C1000FB300	 SMM02040C1001FB300
 SMM02040C1001FB300	 SMM02040C1002FB300	 SMM02040C1002FB300	 SMM02040C1103FB000	 SMM02040C1503FB300
 SMM02040C1503FB300	 SMM02040C1622FB300	 SMM02040C1783FB300	 SMM02040C1802FB300	 SMM02040C1802FB300
 SMM02040C2212FB300	 SMM02040C2212FB300	 SMM02040C2551FB300	 SMM02040C2551FB300	 SMM02040C2553FB000
 SMM02040C3009FB300	 SMM02040C3009FB300	 SMM02040C3013FB300	 SMM02040C3013FB300	 SMM02040C3322FB000
 SMM02040C3482FB300	 SMM02040C3921FB300	 SMM02040C3921FB300	 SMM02040C4642FBE00	 SMM02040C4701FB300
 SMM02040C4701FB300	 SMM02040C4752FB300	 SMM02040C4752FB300	 SMM02040C5112FB	 SMM02040C5623FB300
 SMM02040C5623FB300	 SMM02040C5762FB000	 SMM02040C8060FB300	 SMM02040C9090FB300	 SMM02040D1003DB300
 SMM02040D1003DB300	 SMM02040D1003FB300	 SMM02040D2002DB300	 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