
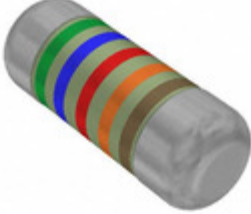



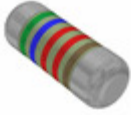

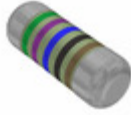


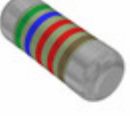
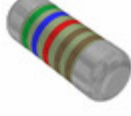

| | |
|---|---|
|  | <h2 style="color: #E67E22;">SMM02040C5623FB300</h2> |
|  | Hersteller-Teilenummer: SMM02040C5623FB300 |
| | Hersteller / Marke: Electro-Films (EFI) / Vishay |
| | Teil der Beschreibung: RES 562K OHM 1% 1/4W MELF 0204 |
| | Datenblätter:  SMM02040C5623FB300.pdf |
| | RoHs Status: Bleifrei / RoHS-konform |
| | Lagerzustand: New original, 2508 pcs Stock Available. |
| Liefern von: Hong Kong | |
| Versandweg: DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|---|--|
| Teilenummer | SMM02040C5623FB300 |
| Hersteller | Electro-Films (EFI) / Vishay |
| Beschreibung | RES 562K OHM 1% 1/4W MELF 0204 |
| Kategorie | Widerstände > Chipwiderstand - Oberflächenmontage |
| Teilstatus | 2508 pcs Stock |
| detaillierte Beschreibung | 562 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 | Cut Tape (CT) |
| Widerstand | 562 kOhms |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) |
| Andere Namen | 749-1356-1 |



















































SMM02040C5623FB300 ist neu im Original, Suche SMM02040C5623FB300 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SMM02040C5623FB300 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage SMM02040C5623FB300: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|---|
|  |  |  |  |
| SMM02040C5623FB300 Electro-Films (EFI) / Vishay RES 56.2K OHM 1% 1/4W MELF 0204 | SMM02040C5622FB300 Draloric / Vishay SMM0204 50 56K2 1% B3 | SMM02040C5760FB000 Electro-Films (EFI) / Vishay RES 576 OHM 1% 1/4W MELF 0204 | SMM02040C5629FB300 Draloric / Vishay SMM0204 50 56R2 1% B3 |
|  |  |  |  |
| SMM02040C5623FB300 Draloric / Vishay SMM0204 50 562K 1% B3 | SMM02040C5622FB000 Electro-Films (EFI) / Vishay RES 56.2K OHM 1% 1/4W MELF 0204 | SMM02040C5621FB300 Electro-Films (EFI) / Vishay RES 5.62K OHM 1% 1/4W MELF 0204 | SMM02040C5621FB300 Draloric / Vishay SMM0204 50 56K2 1% B3 |

heiße Teile

Mehr

| | | | | |
|--|--|--|---|--|
|  SMM02040C1503FB300 |  SMM02040C1622FB300 |  SMM02040C1622FB300 |  SMM02040C1783FB300 |  SMM02040C1802FB300 |
|  SMM02040C1802FB300 |  SMM02040C2212FB300 |  SMM02040C2212FB300 |  SMM02040C2551FB300 |  SMM02040C2551FB300 |
|  SMM02040C2553FB000 |  SMM02040C3009FB300 |  SMM02040C3009FB300 |  SMM02040C3013FB300 |  SMM02040C3013FB300 |
|  SMM02040C3322FB000 |  SMM02040C3482FB300 |  SMM02040C3921FB300 |  SMM02040C3921FB300 |  SMM02040C4642FBE00 |
|  SMM02040C4701FB300 |  SMM02040C4701FB300 |  SMM02040C4752FB300 |  SMM02040C4752FB300 |  SMM02040C5112FB |
|  SMM02040C5623FB300 |  SMM02040C5762FB000 |  SMM02040C8060FB300 |  SMM02040C9090FB300 |  SMM02040D1003DB300 |
|  SMM02040D1003DB300 |  SMM02040D1003FB300 |  SMM02040D2002DB300 |  SMM02040D2002DB300 |  SMM02040E1002DB000 |
|  SMM0204C3300FB300 |  SMM02070C1809DBP00 |  SMM02070C2050FBS00 |  SMM02070C2050FBS00 |  SMM02070C4703FBP00 |
|  SMM02070C4703FBP00 |  SMM02070C6048DBP00 |  SMM02070C6199FBS |  SMM02070C6199FBS00 |  SMM02070C6199FBS00 |
|  SMM02070C6803FBP00 |  SMM02070C6803FBP00 |  SMM02070C6809FBP00 |  SMM02070C6809FBP00 |  SMM02070C7500FBS |

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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