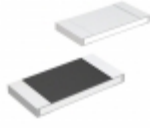
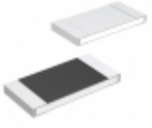
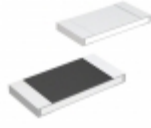
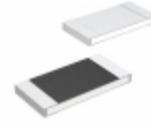
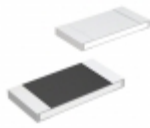
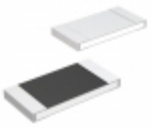
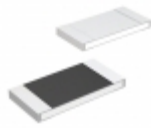
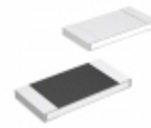
	MCR100JZHJ470 Hersteller-Teilenummer: MCR100JZHJ470 Hersteller / Marke: LAPIS Semiconductor Teil der Beschreibung: RES SMD 47 OHM 5% 1W 2512 Datenblätter:  MCR100JZHJ470.pdf RoHs Status: Bleifrei / RoHS-konform Lagerzustand: New original, 3933 pcs Stock Available. Liefern von: Hong Kong Versandweg: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Spezifikationen

Artikelnummer	MCR100JZHJ470
Hersteller	LAPIS Semiconductor
Beschreibung	RES SMD 47 OHM 5% 1W 2512
Kategorie	Widerstände > Chipwiderstand - Oberflächenmontage
Teilstatus	3933 pcs Stock
Toleranz	±5%
Temperaturkoeffizient	±200ppm/°C
Supplier Device-Gehäuse	2512
Größe / Dimension	0.248" L x 0.126" W (6.30mm x 3.20mm)
Serie	MCR
Widerstand (Ohm)	47
Leistung (W)	1W
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	2512 (6432 Metric)
Betriebstemperatur	-55°C ~ 125°C
Anzahl der Anschlüsse	2
Höhe - eingesteckt (max)	0.028" (0.70mm)
Eigenschaften	Automotive AEC-Q200
Fehlerrate	-
Zusammensetzung	Thick Film

Sie können auch interessiert

sein:

 MCR100JZHJ4R3 Rohm Semiconductor RES SMD 4.3 OHM 5% 1W 2512	 MCR100JZHJ430 Rohm Semiconductor RES SMD 43 OHM 5% 1W 2512	 MCR100JZHJ471 Rohm Semiconductor RES SMD 470 OHM 5% 1W 2512	 MCR100JZHJ473 Rohm Semiconductor RES SMD 47K OHM 5% 1W 2512
 MCR100JZHJ472 Rohm Semiconductor RES SMD 4.7K OHM 5% 1W 2512	 MCR100JZHJ431 Rohm Semiconductor RES SMD 430 OHM 5% 1W 2512	 MCR100JZHJ3R9 Rohm Semiconductor RES SMD 3.9 OHM 5% 1W 2512	 MCR100JZHJ433 Rohm Semiconductor RES SMD 43K OHM 5% 1W 2512

MCR100JZHJ470 Zugehöriges

Mehr

Schlüsselwort				
MCR100JZHJ470 Electronic	MCR100JZHJ470-Komponenten	MCR100JZHJ470-Verteiler	MCR100JZHJ470-Bild	MCR100JZHJ470-Teil
MCR100JZHJ470 Preis	MCR100JZHJ470 Hersteller	MCR100JZHJ470 Bild	MCR100JZHJ470 Aktie	MCR100JZHJ470 Inventar
MCR100JZHJ470 Neu	MCR100JZHJ470 Original	MCR100JZHJ470 garantiert	MCR100JZHJ470 RFQ	MCR100JZHJ470 Online bestellen