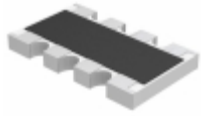
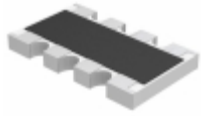
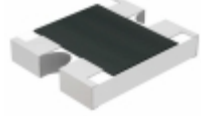
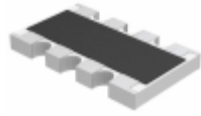
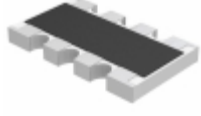
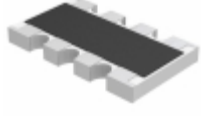
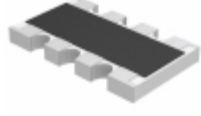
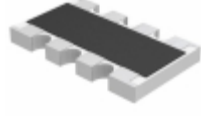
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	<p>Hersteller-Teilenummer: MNR34J5ABJ103</p> <hr/> <p>Hersteller / Marke: LAPIS Semiconductor</p> <hr/> <p>Teil der Beschreibung: RES ARRAY 4 RES 10K OHM 2012</p> <hr/> <p>Datenblätter:  MNR34J5ABJ103.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 4000 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	MNR34J5ABJ103
Hersteller	LAPIS Semiconductor
Beschreibung	RES ARRAY 4 RES 10K OHM 2012
Kategorie	Widerstände > Widerstandsnetzwerke, Arrays
Teilstatus	4000 pcs Stock
Serie	MNR
Betriebstemperatur	-55°C ~ 125°C
Befestigungsart	Surface Mount
Größe / Dimension	0.205" L x 0.122" W (5.20mm x 3.10mm)
Höhe - eingesteckt (max)	0.026" (0.65mm)
Toleranz	±5%
Anwendungen	Automotive AEC-Q200
Verpackung / Gehäuse	2012, Convex, Long Side Terminals
Schaltungstyp	Isolated
Temperaturkoeffizient	±200ppm/°C
Supplier Device-Gehäuse	-
Anzahl der Pins	8
Widerstand (Ohm)	10k
Anzahl der Widerstände	4
Leistung pro Element	125mW
Verpackung	Tape & Reel (TR)
















































MNR34J5ABJ103 ist neu im Original, Suche MNR34J5ABJ103 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MNR34J5ABJ103 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage MNR34J5ABJ103: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MNR34J5ABJ104 LAPIS Semiconductor RES ARRAY 4 RES 100K OHM 2012</p>	 <p>MNR34J5ABJ111 LAPIS Semiconductor RES ARRAY 4 RES 110 OHM 2012</p>	 <p>MNR32J0ABJ473 LAPIS Semiconductor RES ARRAY 2 RES 47K OHM 1210</p>	 <p>MNR34J5ABJ100 LAPIS Semiconductor RES ARRAY 4 RES 10 OHM 2012</p>
 <p>MNR34J5ABJ121 LAPIS Semiconductor RES ARRAY 4 RES 120 OHM 2012</p>	 <p>MNR34J5ABJ101 LAPIS Semiconductor RES ARRAY 4 RES 100 OHM 2012</p>	 <p>MNR34J5ABJ105 LAPIS Semiconductor RES ARRAY 4 RES 1M OHM 2012</p>	 <p>MNR34J5ABJ102 LAPIS Semiconductor RES ARRAY 4 RES 1K OHM 2012</p>

heiße Teile

Mehr

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 MAX8214AESE	 MNR02MOAJ101-100R	 MNR02MOAJ223-22K	 MNR04M0ABJ471-470R	 MNR04M0ABJ473-47K
 MNR04M0APJ102	 MNR04MOABJ102	 MNR04MOABJ330	 MNR14E0ABJ000	 MNR14E0ABJ103
 MNR14E0ABJ330	 MNR14E0ABJ472	 MNR14E0ABJ473	 MNR14E0APJ221	 MNR14E0APJ750
 MNR18E0APJ000	 MNR18E0APJ103	 MNR18E0APJ150	 MNR18E0APJ430	 MNR18E0APJ680
 MNR34J5ABJ101	 MNR34J5ABJ111-110R	 MNR34J5ABJ121	 MNR34J5ABJ151-150R	 MNR34J5ABJ202
 MNR34J5ABJ330	 MNR34J5ABJ470	 MNR34J5ABJ510-51R	 MNR34J5ABJ562	 MNR34J5ABJ681
 MNR34J5ABJ682-6.8K	 MNR34J5AJ220-22R	 MNR34J5AJ330-33R	 MNR34J5AJ331-330R	 MNRP40045CTL
 MXL101SF	 NFA21SL317V1A45L	 NLVVHC1GT126DF2G	 SN65240PWRG4	 SS110-TR13

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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