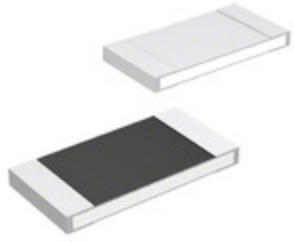


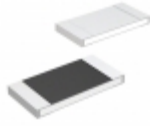
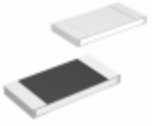
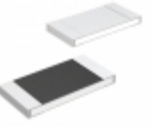

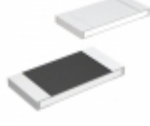
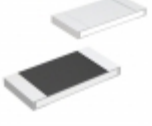
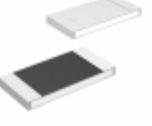
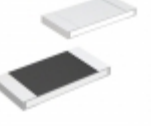
	<b>MCR50JZHJ334</b>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">MCR50JZHJ334</a>
	<b>Hersteller / Marke:</b>	LAPIS Semiconductor
	<b>Teil der Beschreibung:</b>	RES SMD 330K OHM 5% 1/2W 2010
	<b>Datenblätter:</b>	 <a href="#">MCR50JZHJ334.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
<p>Image may be representation. See specs for product details.</p>	<b>Lagerzustand:</b>	New original, 4000 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS

### Spezifikationen

Teilenummer	<a href="#">MCR50JZHJ334</a>
Hersteller	LAPIS Semiconductor
Beschreibung	RES SMD 330K OHM 5% 1/2W 2010
Kategorie	<a href="#">Widerstände &gt; Chipwiderstand - Oberflächenmontage</a>
Teilstatus	4000 pcs Stock
Serie	MCR
Betriebstemperatur	-55°C ~ 155°C
Größe / Dimension	0.197" L x 0.098" W (5.00mm x 2.50mm)
Höhe - eingesteckt (max)	0.028" (0.70mm)
Eigenschaften	Automotive AEC-Q200
Toleranz	±5%
Verpackung / Gehäuse	2010 (5025 Metric)
Temperaturkoeffizient	±200ppm/°C
Fehlerrate	-
Supplier Device-Gehäuse	2010
Leistung (W)	0.5W, 1/2W
Widerstand (Ohm)	330k
Anzahl der Anschlüsse	2
Zusammensetzung	Thick Film
Verpackung	Tape & Reel (TR)










MCR50JZHJ334 ist neu im Original, Suche MCR50JZHJ334 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MCR50JZHJ334 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage MCR50JZHJ334: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MCR50JZHJ333</b> LAPIS Semiconductor RES SMD 33K OHM 5% 1/2W 2010</p>	 <p><b>MCR50JZHJ364</b> LAPIS Semiconductor RES SMD 360K OHM 5% 1/2W 2010</p>	 <p><b>MCR50JZHJ331</b> LAPIS Semiconductor RES SMD 330 OHM 5% 1/2W 2010</p>	 <p><b>MCR50JZHJ332</b> LAPIS Semiconductor RES SMD 3.3K OHM 5% 1/2W 2010</p>
 <p><b>MCR50JZHJ304</b> LAPIS Semiconductor RES SMD 300K OHM 5% 1/2W 2010</p>	 <p><b>MCR50JZHJ362</b> LAPIS Semiconductor RES SMD 3.6K OHM 5% 1/2W 2010</p>	 <p><b>MCR50JZHJ363</b> LAPIS Semiconductor RES SMD 36K OHM 5% 1/2W 2010</p>	 <p><b>MCR50JZHJ330</b> LAPIS Semiconductor RES SMD 33 OHM 5% 1/2W 2010</p>

### heiße Teile

Mehr

 MCR25JZHJ430	 MCR25JZHJ472	 MCR25JZHJ4R7	 MCR25JZHJ561	 MCR25JZHJ5R6
 MCR25JZHJ620	 MCR25JZHJLR82	 MCR265-10	 MCR310-10G	 MCR50EZJH2R2
 MCR50JZHEF9102	 MCR50JZHJ1201	 MCR50JZHJ6802	 MCR50JZHJ73R2	 MCR50JZHJ9100
 MCR50JZHFLR390	 MCR50JZHJ000	 MCR50JZHJ101	 MCR50JZHJ102	 MCR50JZHJ121
 MCR50JZHJ151	 MCR50JZHJ180-18R	 MCR50JZHJ181	 MCR50JZHJ1R0	 MCR50JZHJ202
 MCR50JZHJ2R0	 MCR50JZHJ621	 MCR50JZHJ680	 MCR50JZHJ751	 MCR50JZHJ910
 MCR50LZHF1001	 MCR65-10	 MCR703AT4	 MCR703AT4G	 MCR704ARL
 MCR704AT4G	 MCR705JP7CDWE	 MCR706AT4	 MCR706AT4G	 MCR706RL
 MCR708A1	 MCR708AT4	 MCR708AT4G	 MCR8DCMT4G	 MCR8DSMT4
 MCR8DSMT4G	 MCR8DSNT4	 MCR8DSNT4G	 MCR908JK3ECDWE	 MCR908JL3ECDWE

Contact us: [Info@Y-IC.com](mailto: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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