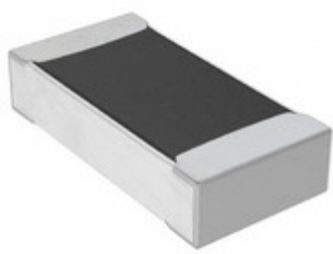

	LRC-LR2512LF-01-R075F	
	Hersteller-Teilenummer:	LRC-LR2512LF-01-R075F
	Hersteller / Marke:	IRC / TT Electronics
	Teil der Beschreibung:	RES SMD 0.075 OHM 1% 2W 2512
	Datenblätter:	 LRC-LR2512LF-01-R075F.pdf
	RoHs Status:	Bleifrei / RoHS-konform
<p>Image may be representation. See specs for product details.</p>	Lagerzustand:	New original, 3000 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	LRC-LR2512LF-01-R075F
Hersteller	IRC / TT Electronics
Beschreibung	RES SMD 0.075 OHM 1% 2W 2512
Kategorie	Widerstände > Chipwiderstand - Oberflächenmontage
Teilstatus	3000 pcs Stock
Serie	LR
Betriebstemperatur	-55°C ~ 150°C
Größe / Dimension	0.256" L x 0.128" W (6.50mm x 3.25mm)
Höhe - eingesteckt (max)	0.033" (0.84mm)
Eigenschaften	Automotive AEC-Q200, Current Sense, Moisture
Toleranz	±1%
Verpackung / Gehäuse	2512 (6432 Metric)
Temperaturkoeffizient	±100ppm/°C
Fehlerrate	-
Supplier Device-Gehäuse	2512
Leistung (W)	2W
Widerstand (Ohm)	0.075
Anzahl der Anschlüsse	2
Zusammensetzung	Thick Film
Verpackung	Cut Tape (CT)



















































LRC-LR2512LF-01-R075F ist neu im Original, Suche LRC-LR2512LF-01-R075F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LRC-LR2512LF-01-R075F IRC / TT Electronics mit Garantie und Vertrauen. Anfrage LRC-LR2512LF-01-R075F: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LRC-LR2512LF-01-R050F IRC / TT Electronics RES SMD 0.05 OHM 1% 2W 2512</p>	 <p>LRC-LR2512LF-01-R120-J TT/IRC LRC-LR2512LF-01-R120-J TT/IRC</p>	 <p>LRC-LR2512LF-01-R047-F TT-IRC LRC-LR2512LF-01-R047-F TT- IRC</p>	 <p>LRC-LR2512LF-01-R075F JAE Electronics, Inc. RES SMD 0.075 OHM 1% 2W 2512</p>
 <p>LRC-LR2512LF-01-R100F JAE Electronics, Inc. RES SMD 0.1 OHM 1% 2W 2512</p>	 <p>LRC-LR2512LF-01-R050F JAE Electronics, Inc. RES SMD 0.05 OHM 1% 2W 2512</p>	 <p>LRC-LR2512LF-01-R050-F TT/IRC TT/IRC 1K/REEL</p>	 <p>LRC-LR2512LF-01-R100F IRC / TT Electronics RES SMD 0.1 OHM 1% 2W 2512</p>

heiße Teile

Mehr

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|---|---|---|---|---|
|  LRC-LR1206-01-R030-F |  LRC-LR1206-01-R030-K |  LRC-LR1206-01-R050-F |  LRC-LR1206LF-01-1R00-F |  LRC-LR1206LF-01-R003-G |
|  LRC-LR1206LF-01-R030-F |  LRC-LR1206LF-01-R080-F |  LRC-LR2010-01-R033-F |  LRC-LR2010-01-R270-F |  LRC-LR2010LF-01-1R00-F |
|  LRC-LR2010LF-01-R030-F |  LRC-LR2010LF-01-R033-F |  LRC-LR2010LF-01-R033-G |  LRC-LR2010LF-01-R050-F |  LRC-LR2010LF-01-R080-F |
|  LRC-LR2010LF-01-R430-F |  LRC-LR2512-01-1R00-F |  LRC-LR2512-01-R040-F |  LRC-LR2512-01-R050-F |  LRC-LR2512-01-R120-F |
|  LRC-LR2512LF-01-R0255-F |  LRC-LR2512LF-01-R035-F |  LRC-LR2512LF-01-R040-J |  LRC-LR2512LF-01-R047-F |  LRC-LR2512LF-01-R075F |
|  LRC-LR2512LF-01-R100-F |  LRC-LR2512LF-01-R120-F |  LRC-LR2512LF-01-R120-J |  LRC-LR2512LF-01-R180-F |  LRC-LR2512LF-01-R250-F |
|  LRC-LR2512LF-01-R500-F |  LRC-LRF1206-01-R007-F |  LRC-LRF1206-01-R010-J |  LRC-LRF1206-01-R025-F |  LRC-LRF1206LF-01-R004-J |
|  LRC-LRF1206LF-01-R010-F |  LRC-LRF1206LF-01-R010-J |  LRC-LRF1206LF-01-R020-F |  LRC-LRF1206LF-01-R022-F |  LRC-LRF1206LF-01-R025-F |
|  LRC-LRF2010-01-R005 |  LRC-LRF2010-01-R005-J |  LRC-LRF2010-01-R007-F |  LRC-LRF2010-01-R025-F |  LRC-LRF2010-01-R10-F |
|  LRC-LRF2010LF-01-R003-J |  LRC-LRF2010LF-01-R005-J |  LRC-LRF2010LF-01-R015-F |  LRC-LRF2010LF-01-R016-F |  LRC-LRF2010LF-01-R020 |

Contact us: Info@Y-IC.com

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