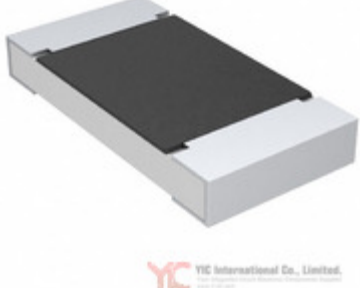

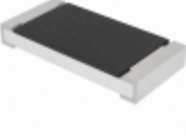
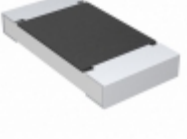
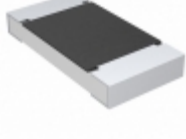
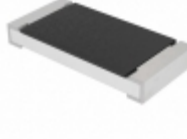
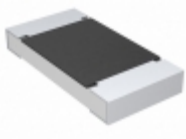
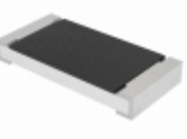
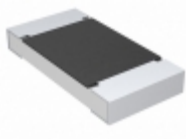
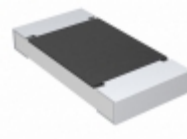
	<p>CRCW2010160RJNEF</p>
	<p>Hersteller-Teilenummer: CRCW2010160RJNEF</p>
	<p>Hersteller / Marke: Dale / Vishay</p>
	<p>Teil der Beschreibung: RES SMD 160 OHM 5% 3/4W 2010</p>
<p>Image may be representation. See specs for product details.</p>	<p>Datenblätter:  CRCW2010160RJNEF.pdf</p>
	<p>RoHs Status: Bleifrei / RoHS-konform</p>
	<p>Lagerzustand: New original, 4000 pcs Stock Available.</p>
	<p>Liefern von: Hong Kong</p>
	<p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>

Spezifikationen

Teilenummer	CRCW2010160RJNEF
Hersteller	Dale / Vishay
Beschreibung	RES SMD 160 OHM 5% 3/4W 2010
Kategorie	Widerstände > Chipwiderstand - Oberflächenmontage
Teilstatus	4000 pcs Stock
Serie	CRCW
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)	0.75W, 3/4W
Widerstand (Ohm)	160
Anzahl der Anschlüsse	2
Zusammensetzung	Thick Film
Verpackung	Tape & Reel (TR)

CRCW2010160RJNEF ist neu im Original, Suche CRCW2010160RJNEF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CRCW2010160RJNEF Dale / Vishay mit Garantie und Vertrauen. Anfrage CRCW2010160RJNEF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CRCW2010162KFKEFHP Dale / Vishay RES SMD 162K OHM 1% 1W 2010</p>	 <p>CRCW2010162KFKTF Dale / Vishay RES SMD 162K OHM 1% 3/4W 2010</p>	 <p>CRCW2010160KJNTF Dale / Vishay RES SMD 160K OHM 5% 3/4W 2010</p>	 <p>CRCW2010160RFKEFHP Dale / Vishay RES SMD 160 OHM 1% 1W 2010</p>
 <p>CRCW2010160RJNTF Dale / Vishay RES SMD 160 OHM 5% 3/4W 2010</p>	 <p>CRCW2010160RJNEFHP Dale / Vishay RES SMD 160 OHM 5% 1W 2010</p>	 <p>CRCW2010162KFKEF Dale / Vishay RES SMD 162K OHM 1% 3/4W 2010</p>	 <p>CRCW2010160RFKTF Dale / Vishay RES SMD 160 OHM 1% 3/4W 2010</p>

heiße Teile

Mehr

- ➊ CRCW12061K00FKTA
- ➋ CRCW12061K50FKEAC
- ➌ CRCW12061R50JNEAC
- ➍ D CRCW1206240RFKEA
- ➎ CRCW12063M30FKEA
- ➏ CRCW1206475RFKFA
- ➐ CRCW12064K99FKEA
- ➑ D CRCW12066K20FKEA
- ➒ CRCW12068250F
- ➓ CRCW1210-221JT
- ➔ CRCW12100000Z0EA
- ➕ CRCW1210120RJN
- ➖ CRCW1210150KJNEA
- ➗ CRCW1210150RFKTA-150R
- ➘ CRCW12101R00JNEA
- ➙ D CRCW12104K75FKEA
- ➚ CRCW1210620J
- ➛ CRCW1210K70JNEA
- ➜ CRCW1218-12R
- ➝ CRCW121812R0FKEK
- ➞ CRCW12182R20JNTK-2.2R
- ➟ CRCW2010100KFKEF
- ➠ CRCW2010100RFKEF
- ➡ CRCW201010R0FKEF
- CRCW201015R0JNEF
- ➣ CRCW201018K0JNTF-18K
- CRCW20101K07FKEF
- ➥ D CRCW20101K20JNEF
- ➦ CRCW201020R0JNEF
- ➧ CRCW2010220KJNEF
- ➨ CRCW20102K49FKEF
- ➩ CRCW20102R20JNEF
- ➪ CRCW20102R21FNEF
- ➫ CRCW20102R70JNEF
- ➬ CRCW2010301RFKEF
- ➭ CRCW201033R2FKEF
- ➮ CRCW2010357RFKEF
- ➯ CRCW2010365RFKEF
- ➰ CRCW201036R0JNTF-36R
- ➱ CRCW20103K65FKEF
- ➲ CRCW2010402RFKEF
- ➳ CRCW201041K2FKTF
- ➴ D CRCW2010432RFKEF
- ➵ CRCW2010464RFKEF
- ➶ CRCW2010511RFKEF
- ➷ CRCW201051R0JNTF-51R
- ➸ CRCW2010560RJNEF
- ➹ D CRCW2010590RFKEF
- ➺ CRCW201075R0FKEF