
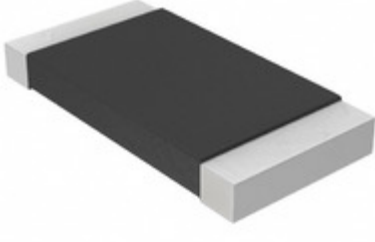


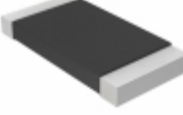
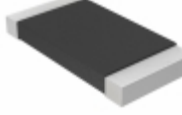
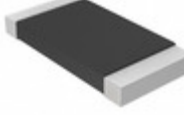
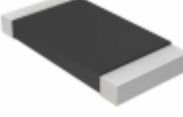
| | |
|---|--|
|  | <h2 style="color: red;">WSL2010R0800FEA</h2> |
| | <p>Hersteller-Teilenummer: WSL2010R0800FEA</p> <hr/> <p>Hersteller / Marke: Dale / Vishay</p> <hr/> <p>Teil der Beschreibung: RES SMD 0.08 OHM 1% 1/2W 2010</p> <hr/> <p>Datenblätter:  WSL2010R0800FEA.pdf</p> <hr/> <p>RoHs Status: 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 | WSL2010R0800FEA |
| Hersteller | Dale / Vishay |
| Beschreibung | RES SMD 0.08 OHM 1% 1/2W 2010 |
| Kategorie | Widerstände > Chipwiderstand - Oberflächenmontage |
| Teilstatus | 4000 pcs Stock |
| Serie | WSL |
| Betriebstemperatur | -65°C ~ 170°C |
| Größe / Dimension | 0.200" L x 0.100" W (5.08mm x 2.54mm) |
| Höhe - eingesteckt (max) | 0.035" (0.89mm) |
| Eigenschaften | Automotive AEC-Q200, Current Sense, Moisture |
| Toleranz | ±1% |
| Verpackung / Gehäuse | 2010 (5025 Metric) |
| Temperaturkoeffizient | ±75ppm/°C |
| Fehlerrate | - |
| Supplier Device-Gehäuse | 2010 |
| Leistung (W) | 0.5W, 1/2W |
| Widerstand (Ohm) | 0.08 |
| Anzahl der Anschlüsse | 2 |
| Zusammensetzung | Metal Element |
| Verpackung | Tape & Reel (TR) |

WSL2010R0800FEA ist neu im Original, Suche WSL2010R0800FEA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie WSL2010R0800FEA Dale / Vishay mit Garantie und Vertrauen. Anfrage WSL2010R0800FEA: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|--|---|
|  <p>WSL2010R0700FEA Dale / Vishay RES SMD 0.07 OHM 1% 1/2W 2010</p> |  <p>WSL2010R1000FEA Dale / Vishay RES SMD 0.1 OHM 1% 1/2W 2010</p> |  <p>WSL2010R0800FEA EasyBraid Co. RES SMD 0.08 OHM 1% 1/2W 2010</p> |  <p>WSL2010R0900FEA Dale / Vishay RES SMD 0.09 OHM 1% 1/2W 2010</p> |
|  <p>WSL2010R0800FEA18 Dale / Vishay RES SMD 0.08 OHM 1% 1W 2010</p> |  <p>WSL2010R0900FTA VISHAY WSL2010R0900FTA VISHAY</p> |  <p>WSL2010R0600FEA Dale / Vishay RES SMD 0.06 OHM 1% 1/2W 2010</p> |  <p>WSL2010R0500FTB VISHAY VISHAY 2010</p> |

heiße Teile

Mehr

- | | | | | |
|-------------------|---------------------|----------------------|--------------------------|--------------------------|
| ⊛ WSL1206R1000FTB | ↔ WSL20101L000FEA18 | ⇒ WSL20102L000FEA | D WSL20102L000FEB | ↔ WSL20103L000FEA |
| ⊣ WSL20105L000FEA | ⊛ WSL20105L000FEA18 | D WSL20106L000FEA | ⇒ WSL20107L000FEA18 | ↔ WSL20108L000FEA |
| ⊛ WSL2010R0100FEA | ⊣ WSL2010R0120FTA | ⊛ WSL2010R0150FEA | ↔ WSL2010R015F | ↔ WSL2010R0190FEA |
| D WSL2010R0200FEA | ⊛ WSL2010R0200FTA | ⊣ WSL2010R0250FEA | ⊛ WSL2010R0300FEA | ↔ WSL2010R0300FEA18 |
| ⇒ WSL2010R0400FTA | ↔ WSL2010R0450FEA18 | ⊛ WSL2010R0500FEA | ⊣ WSL2010R0500FTA | ↔ WSL2010R0600FEA |
| ↔ WSL2010R0800FEA | ⇒ WSL2010R0900FTA | D WSL2010R1000FEA | ⊛ WSL2010R1500FEA | ⊣ WSL2010R3900FEA |
| ⊛ WSL2010R4000FEA | D WSL2010R5000FEA | ⇒ WSL2010R5000FEB | ↔ WSL2512-0.007 | ↔ WSL25120.020HM |
| ⊣ WSL25121L000FEA | ⊛ WSL25121L000FEA18 | ↔ WSL25121L000FEA18S | ⇒ WSL25121L000FEB | ↔ WSL25121L000JEA |
| ⊛ WSL25121L000JTA | ⊣ WSL25121L500FEA | ⊛ WSL25122L000FEA | D WSL25122L000FTA-0.002R | ↔ WSL25122L000JTA |
| ↔ WSL25122L700FEA | ⊛ WSL25123L000FEA | ⊣ WSL25123L000FEA18 | ⊛ WSL25123L000FEB | ↔ WSL25123L000FTA-0.003R |

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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