

	<b>WSL2010R5000FEB</b>	
	<b>Hersteller-Teilenummer:</b>	WSL2010R5000FEB
<b>Hersteller / Marke:</b>	VISHAY	
<b>Teil der Beschreibung:</b>	WSL2010R5000FEB VISHAY	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 13890 pcs Stock Available.	
<b>Lieferr von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	WSL2010R5000FEB
Hersteller	VISHAY
Beschreibung	WSL2010R5000FEB VISHAY
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	13890 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

WSL2010R5000FEB ist neu im Original, Suche WSL2010R5000FEB Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie WSL2010R5000FEB mit Garantie und Vertrauen.  
Anfrage WSL2010R5000FEB: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>WSL25121L000FEA</b> Dale / Vishay RES SMD 0.001 OHM 1% 1W 2512	 <b>WSL2512-0.007</b> VIS WSL2512-0.007 VIS	 <b>WSL2010R3300FEA</b> Dale / Vishay RES SMD 0.33 OHM 1% 1/2W 2010	 <b>WSL2010R5000FEA18</b> Dale / Vishay RES SMD 0.5 OHM 1% 1W 2010
 <b>WSL251200000ZEA9</b> Dale / Vishay RES 0 OHM JUMPER 2512	 <b>WSL25120.020HM</b> DALE WSL25120.020HM DALE	 <b>WSL25121L000FEA18</b> Dale / Vishay RES SMD 0.001 OHM 1% 2W 2512	 <b>WSL2010R5000FEA</b> Dale / Vishay RES SMD 0.5 OHM 1% 1/2W 2010

**heiße Teile**

Mehr

- |                          |                          |                   |                     |                      |
|--------------------------|--------------------------|-------------------|---------------------|----------------------|
| ⚙ WSL20107L000FEA18      | ↔ WSL20108L000FEA        | ⇒ WSL2010R0100FEA | D WSL2010R0120FTA   | ⇄ WSL2010R0150FEA    |
| ⊣ WSL2010R015F           | ⚙ WSL2010R0190FEA        | D WSL2010R0200FEA | ⇒ WSL2010R0200FTA   | ⇄ WSL2010R0250FEA    |
| ⚙ WSL2010R0300FEA        | ⊣ WSL2010R0300FEA18      | ⚙ WSL2010R0400FTA | ↔ WSL2010R0450FEA18 | ⇄ WSL2010R0500FEA    |
| D WSL2010R0500FTA        | ⚙ WSL2010R0600FEA        | ⊣ WSL2010R0800FEA | ⚙ WSL2010R0800FEA   | ⇄ WSL2010R0900FTA    |
| ⇒ WSL2010R1000FEA        | ↔ WSL2010R1500FEA        | ⚙ WSL2010R3900FEA | ⊣ WSL2010R4000FEA   | ⇄ WSL2010R5000FEA    |
| ↔ WSL2512-0.007          | ⇒ WSL25120.020HM         | D WSL25121L000FEA | ⚙ WSL25121L000FEA18 | ⊣ WSL25121L000FEA18S |
| ⚙ WSL25121L000FEB        | D WSL25121L000JEA        | ⇒ WSL25121L000JTA | ↔ WSL25121L500FEA   | ⇄ WSL25122L000FEA    |
| ⊣ WSL25122L000FTA-0.002R | ⚙ WSL25122L000JTA        | ↔ WSL25122L700FEA | ⇒ WSL25123L000FEA   | ⇄ WSL25123L000FEA18  |
| ⚙ WSL25123L000FEB        | ⊣ WSL25123L000FTA-0.003R | ⚙ WSL25123L000JTA | D WSL25125L000FEA   | ⇄ WSL25125L000FEA18  |
| ↔ WSL25125L000FTA        | ⚙ WSL25127L000FEA18      | ⊣ WSL25128L000FEA | ⚙ WSL25128L000FEA18 | ⇄ WSL25128L000FTA    |