









 <p>A Renesas Company</p>	<h2 style="color: red;">X95820WV14IZ-2.7T1</h2>	
	<p><b>Hersteller-Teilenummer:</b> X95820WV14IZ-2.7T1</p>	
	<p><b>Hersteller / Marke:</b> Intersil</p>	
	<p><b>Teil der Beschreibung:</b> IC POT DGTL DUAL 10K OHM 14TSSOP</p>	
	<p><b>Datenblätter:</b>  <a href="#">X95820WV14IZ-2.7T1.pdf</a></p>	
	<p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p>	
	<p><b>Lagerzustand:</b> New original, 642 pcs Stock Available.</p>	
	<p><b>Liefern von:</b> Hong Kong</p>	
<p>Image may be representation. See specs for product details.</p>	<p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>	

### Spezifikationen

Teilenummer	X95820WV14IZ-2.7T1
Hersteller	Intersil
Beschreibung	IC POT DGTL DUAL 10K OHM 14TSSOP
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Datenerfassung -</a>
Teilstatus	642 pcs Stock
Serie	XDCP™
Betriebstemperatur	-40°C ~ 85°C
Eigenschaften	Selectable Address
Schnittstelle	I <sup>2</sup> C
Konfiguration	Potentiometer
Toleranz	±20%
Verpackung / Gehäuse	14-TSSOP (0.173", 4.40mm Width)
Supplier Device-Gehäuse	14-TSSOP
Zahl der Schaltkreise	2
Spannungsversorgung	2.7 V ~ 5.5 V
Speichertyp	Non-Volatile
Widerstand (Ohm)	10k
Verjüngen	Linear
Anzahl der Gewindebohrer	256
Temperaturkoeffizient (Typ)	±45 ppm/°C
Widerstand - Wischer (Ohm) (Typ)	70
Verpackung	Tape & Reel (TR)



















































X95820WV14IZ-2.7T1 ist neu im Original, Suche X95820WV14IZ-2.7T1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie X95820WV14IZ-2.7T1 Intersil mit Garantie und Vertrauen. Anfrage X95820WV14IZ-2.7T1: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>X95820UVG</b> INTERSI INTERSI TSSOP14</p>	 <p><b>X95820WV14I-2.7</b> Intersil IC XDCP DUAL 256TAP 10K 14-TSSOP</p>	 <p><b>X95840UV20I-2.7T1</b> Intersil IC XDCP QUAD 256TAP 50K 20-TSSOP</p>	 <p><b>X95820WV14I-2.7T1</b> Intersil IC XDCP DUAL 256TAP 10K 14-TSSOP</p>
 <p><b>X95840UV20IZ-2.7T1</b> Intersil IC POT DGTL QUAD 50K OHM 20TSSOP</p>	 <p><b>X95820WV14IZ-2.7</b> Intersil IC XDCP DUAL 256TAP 10K 14-TSSOP</p>	 <p><b>X95820WVZG</b> INTERSI X95820WVZG INTERSI</p>	 <p><b>X95840UV20IZ-2.7</b> Intersil IC XDCP QUAD 256TAP 50K 20-TSSOP</p>

### heiße Teile

Mehr

 BUK7535-55A	 BUK764R4-60E	 CAT24C256ZD2I-GT2	 CDRH4D14HPNP-1R8NC	 CS53L32-KZ
 D121K14B	 DG201ADJ	 FQB32N20CTM	 GRM1555C1E1R4CA01D	 GRM1885C2A7R0BA01D
 JS28F064M29EWHA	 LM3215TLX-45/+	 LTC6401CUD-26#PBF	 LVCO-2773T	 M5060TB1000
 MIC2145YMMTR	 N029RH02	 OM1032CP	 R5F21143SP	 RT9161A-30CX
 S-875041CUP-ACCT2G	 SH8M14TB	 SI4200-BM	 SI5445DC-T1-E3	 SKKT56/12
 STP80NF10	 TPS3510DR	 VI-234-EU	 VI-J23-IW	 X9279TPI
 X9511WSIZ	 X9511WSIZT1	 X9511WST1	 X9511WSZ	 X9511WSZI
 X9511WSZT1	 X9520V20I-AT1	 X9520VIA	 X9520VZIA	 X9530V14IZ
 X95820UV14IZ-2.7	 X95820WV14I-2.7	 X95820WV14IZ-2.7	 X95820WVZG	 X95840UV20IZ-2.7T1
 X95840UVG	 X95840UVZG	 X95840WV20I-2.7	 X95840WV20IZ-2.7	 ZRA125F02TA

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