







	<b>X1288V14IZ-2.7A</b>	
	<b>Hersteller-Teilenummer:</b>	X1288V14IZ-2.7A
<b>Hersteller / Marke:</b>	INTERSI	
<b>Teil der Beschreibung:</b>	X1288V14IZ-2.7A INTERSI	
<b>RoHs Status:</b>		
<b>Lagerzustand:</b>	New original, 6189 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

**Spezifikationen**

Teilenummer	X1288V14IZ-2.7A
Hersteller	INTERSI
Beschreibung	X1288V14IZ-2.7A INTERSI
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	6189 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

X1288V14IZ-2.7A ist neu im Original, Suche X1288V14IZ-2.7A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie X1288V14IZ-2.7A mit Garantie und Vertrauen. Anfrage X1288V14IZ-2.7A: Info@Y-IC.com

Sie können auch interessiert sein:

 <b>X1288V14IZT1</b> Intersil X1288V14IZT1 Intersil	 <b>X1288V14IZ-2.7AT1</b> Intersi X1288V14IZ-2.7AT1 Intersi	 <b>X1288V14T1</b> Intersil IC RTC CLK/CALENDAR I2C 14-TSSOP	 <b>X1288V14Z</b> Intersil IC RTC CLK/CALENDAR I2C 14-TSSOP
 <b>X1288V14I-4.5AT1</b> Intersil IC RTC CLK/CALENDAR I2C 14-TSSOP	 <b>X1288V14I-2.7AT1</b> Intersil IC RTC CLK/CALENDAR I2C 14-TSSOP	 <b>X1288V14IT1</b> Intersil IC RTC CLK/CALENDAR I2C 14-TSSOP	 <b>X1288V14I-2.7T1</b> Intersil IC RTC CLK/CALENDAR I2C 14-TSSOP

**heiße Teile**

Mehr

- |                       |                      |                     |                     |                         |
|-----------------------|----------------------|---------------------|---------------------|-------------------------|
| ⚙️ 06035A391FAT2A     | 🚚 744242101          | ➡️ AXA010A0X3-SR    | D B240-13-93-F      | ➡️ BD6989FVM-TR         |
| ⌚ C1608X6S1A225K080AB | ⚙️ CDZT2RA30B        | D CXA3506R          | ➡️ FDD13AN06A0_F085 | ➡️ G2266HEX             |
| ⚙️ GRM0335C2A4R0CA01D | ⌚ GRM1557U1H3R4CZ01D | ⚙️ HF50ACB322513-TE | 🚚 IDT71V416S12PHI   | ➡️ KSE700STU            |
| D L78M05TL-TL-E       | ⚙️ LCMXO640C-3TN100C | ⌚ LM1086CSX-5.0     | ⚙️ LRH100-P         | ➡️ LT1460HCS3-3.3#TRPBF |
| ➡️ LTC3601EUD#TRPBF   | 🚚 MC908SR12CFAE      | ⚙️ MGR240100V       | ⌚ MIC2214-FMBML     | ➡️ MM3141ZNRE           |
| 🚚 NCP1406SNT1G        | ➡️ RT9013A-25GY      | D SF3008PT          | ⚙️ SI7911DN         | ⌚ SKB50/06A3            |
| ⚙️ SKN2M400/15        | D STM32F100C6T6B     | ➡️ TK11228BMCL      | 🚚 TK11350BUIL-G     | ➡️ TMP421AIDCNT         |
| ⌚ TPS79601            | ⚙️ V375C2T50A        | 🚚 VI-JT4-CW         | ➡️ X1205S8IZ        | ➡️ X1205S8T1            |
| ⚙️ X1205S8ZT1         | ⌚ X1205V8IZ          | ⚙️ X1226S8I         | D X1226S8IZ         | ➡️ X1227S8I             |
| 🚚 X1227S8I-2.7        | ⚙️ X1227S8I-TR       | ⌚ X1286A8Z          | ⚙️ X1288V14-2.7     | ➡️ X1288V14IZ-2.7AT1    |

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