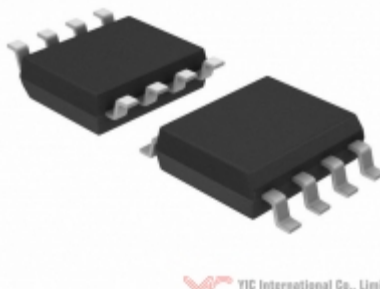

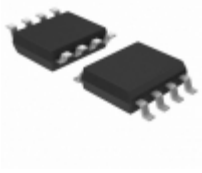
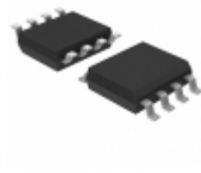
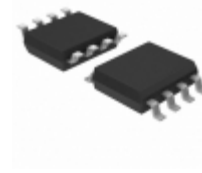



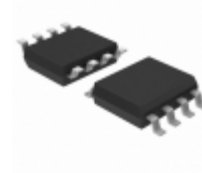

 A Renesas Company	<h2 style="color: red;">X1226S8IZ</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">X1226S8IZ</a>
	<b>Hersteller / Marke:</b>	<a href="#">Intersil</a>
	<b>Teil der Beschreibung:</b>	IC RTC CLK/CALENDAR I2C 8-SOIC
<b>Datenblätter:</b>	 <a href="#">X1226S8IZ.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 2541 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">X1226S8IZ</a>
Hersteller	<a href="#">Intersil</a>
Beschreibung	IC RTC CLK/CALENDAR I2C 8-SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Uhr / Timing -</a>
Teilstatus	2541 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Art	Clock/Calendar
Eigenschaften	Alarm, Leap Year
Schnittstelle	I <sup>2</sup> C, 2-Wire Serial
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Spannungsversorgung	2.7 V ~ 5.5 V
Speichergröße	-
Zeitformat	HH:MM:SS (12/24 hr)
Datumsformat	YY-MM-DD-dd
Spannung - Versorgung, Batterie	1.8 V ~ 5.5 V
Aktuell - Zeitmessung (Max)	10µA ~ 20µA @ 2.7V ~ 5V
Verpackung	Tube

X1226S8IZ ist neu im Original, Suche X1226S8IZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie X1226S8IZ Intersil mit Garantie und Vertrauen. Anfrage X1226S8IZ: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>X1226S8T2</b> Intersil IC RTC CLK/CALENDAR I2C 8-SOIC	 <b>X1226S8T1</b> Intersil IC RTC CLK/CALENDAR I2C 8-SOIC	 <b>X1226S8IT1</b> Intersil IC RTC CLK/CALENDAR I2C 8-SOIC	 <b>X1226</b> XICOR X1226 XICOR
 <b>X1226S8IZT1</b> Intersil X1226S8IZT1 INTERSIL	 <b>X1226S8</b> Intersil IC RTC CLK/CALENDAR I2C 8-SOIC	 <b>X1226S8Z</b> Intersil IC RTC CLK/CALENDAR I2C 8-SOIC	 <b>X1209P</b> XICOR XICOR DIP18

### heiße Teile

Mehr

 ACPM-9307-BLK	 AOT11S65L	 AP2307GN-HF	 AR8162-BL3A	 ATF-531P8-TR1G
 C3216C0G2J822J160AA	 CM150RXLA-24S	 D675S25T	 DSF8045SK45	 FSMD150-1812
 GRM1556T1H110GD01D	 GRM1886R2A150JZ01D	 ICS580M-01LFT	 ISL8485IBZ-T	 LM3431MH
 MAX7314ATG+	 MC144111DW	 N410CH60	 NRS8040T0R9NJGJ	 P189A2003
 P2804NPG	 PSOT08LC-LF-T7	 QCA4002X-1L3E	 SKHI10/17	 SKT600/06C
 SMA6J40A	 SMV1234-011LF	 SS8P2CL-M3/87A	 SST-ULD-ST1-1	 SUD40N04-10A-E3
 TD66N12KOF	 TDA1300T	 TLC071CDR	 TPS65261RHBR	 UC3843BVD1G
 UNR31AEG0L	 V24B5C200BG	 WP7113LGD	 X1205S8IZ	 X1205S8T1
 X1205S8ZT1	 X1205V8IZ	 X1226S8I	 X1227S8I	 X1227S8I-2.7
 X1227S8I-TR	 X1286A8Z	 X1288V14-2.7	 X1288V14IZ-2.7A	 X1288V14IZ-2.7AT1

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited