	<p>X1205V8IT1</p>
	<p>Manufacturer Part Number: X1205V8IT1</p> <p>Manufacturer/Brand: Intersil</p> <p>Part of Description: IC RTC CLK/CALENDAR I2C 8-TSSOP</p> <p>Datasheets: X1205V8IT1.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

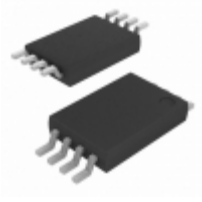


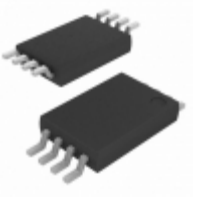


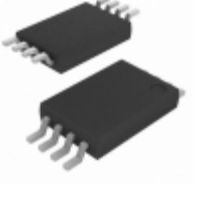
Specifications

Part Number	X1205V8IT1
Manufacturer	Intersil
Description	IC RTC CLK/CALENDAR I2C 8-TSSOP
Category	Integrated Circuits (ICs) > Clock/Timing - Real Time
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Clock/Calendar
Features	Alarm, Leap Year
Interface	I ² C, 2-Wire Serial
Package / Case	8-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	8-TSSOP
Voltage - Supply	2.7 V ~ 5.5 V
Memory Size	-
Time Format	HH:MM:SS (12/24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	1.8 V ~ 5.5 V
Current - Timekeeping (Max)	10µA ~ 20µA @ 2.7V ~ 5V
Packaging	Tape & Reel (TR)

X1205V8IT1 is New Original in Stock, Search X1205V8IT1 Datasheets, PDF, Inventory at Y-IC.com Online, Order X1205V8IT1 Intersil with warrantied and confidence. RFQ X1205V8IT1 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>X1205V8IZT1 Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP</p>	 <p>X1205ZI INTERSI INTERSI SOP8</p>	 <p>X1205S8Z Intersil IC RTC CLK/CALENDAR I2C 8-SOIC</p>	 <p>X1205V8T1 Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP</p>
 <p>X1205Z INTERSI X1205Z INTERSI</p>	 <p>X1205V8I Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP</p>	 <p>X1205S8T1 Intersil IC RTC CLK/CALENDAR I2C 8-SOIC</p>	 <p>X1205V8IZ Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP</p>

Hot Parts

More

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|----------------------|----------------------|----------------------|------------------------|----------------------|
| ⊕ 06031C102J4Z2A | ↔ A4982SLPTR-T | ⇒ ASA01A36-L | D ASDMB-48.000MHZ-LC-T | ↗ ATA016A0X3-SRZ |
| ⊖ AZ1117T-1.8E1 | ⊕ BXB50-48S12FHT | D CC1210KKX5R8BB226 | ⇒ CD105NP-220MC | ↗ CL21B105KOFNNNG |
| ⊕ DDZ9713T-7 | ⊖ DS1314S-2 | ⊕ EM5209VF-REV-A-CV | ↔ FESB8GTHE3 | ↗ FUSB301ATMX |
| D GA200TD120U | ⊕ GRM0225C1E220JDAEL | ⊖ GRM033C80J823ME84D | ⊕ GRM1886R1H6R0DZ01D | ↗ GRM1886R1H7R6DZ01D |
| ⇒ GRM32NC81A226ME19L | ↔ IRU1075CM | ⊕ IXTH14N50P | ⊖ LM2936M-5.0 | ↗ LM3447MTX/NOPB |
| ↔ LM78M12CT | ⇒ LNK364PN | D MCH6663-TL-W | ⊕ MCP6547I/MS | ⊖ MLX16103IS |
| ⊕ MSD309BT-Z1 | D N370CH16 | ⇒ NLU1G32MUTCG | ↔ P20NM60A | ↗ P6SMB540CA-E3/52 |
| ⊖ PBHV9040X | ⊕ PM15CZF120-P | ↔ PQ050DN01ZPH | ⇒ PS2501L-1-F3-A/JT | ↗ R0929LS08E |
| ⊕ R1LV0408CSA-7LC#B0 | ⊖ S-1313A25-A4T1U3 | ⊕ SGA-6486 | D SM6T22A-E3/5B | ↗ SN75108ANS |
| ↔ SP485RCN | ⊕ STD40NF03L | ⊖ TZMC2V7-GS18 | ⊕ X9015US8Z-2.7 | ↗ XC61GN2902HR |

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