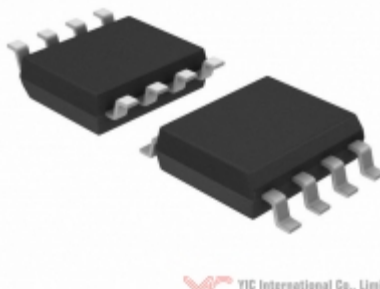


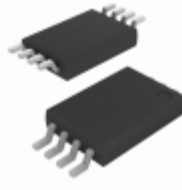




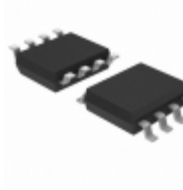
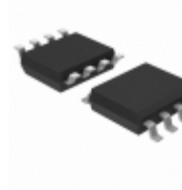
	<h2 style="color: red;">X1226S8T1</h2>	
	Manufacturer Part Number:	X1226S8T1
	Manufacturer/Brand:	Intersil
	Part of Description:	IC RTC CLK/CALENDAR I2C 8-SOIC
Datasheets:	 X1226S8T1.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	X1226S8T1
Manufacturer	Intersil
Description	IC RTC CLK/CALENDAR I2C 8-SOIC
Category	Integrated Circuits (ICs) > Clock/Timing - Real Time
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Type	Clock/Calendar
Features	Alarm, Leap Year
Interface	I ² C, 2-Wire Serial
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
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)

X1226S8T1 is New Original in Stock, Search X1226S8T1 Datasheets, PDF, Inventory at Y-IC.com Online, Order X1226S8T1 Intersil with warrantied and confidence. RFQ X1226S8T1 : Info@Y-IC.com

You May Be Also Be interested

In:  X1226V8 Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP	 X1226V8I Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP	 X1226S8IZ Intersil IC RTC CLK/CALENDAR I2C 8-SOIC	 X1226S8IZT1 Intersil X1226S8IZT1 INTERSIL
 X1226S8 Intersil IC RTC CLK/CALENDAR I2C 8-SOIC	 X1226S8T2 Intersil IC RTC CLK/CALENDAR I2C 8-SOIC	 X1226S8I Intersil IC RTC CLK/CALENDAR I2C 8-SOIC	 X1226S8ZT1 Intersil IC RTC CLK/CALENDAR I2C 8-SOIC

Hot Parts

More

- | | | | | |
|------------------------|-----------------------|-----------------------|-------------------|--------------------|
| ⊕ 04023C152JAT2A | ↔ 0402YC101KA72A | ⇒ 08053A272KAT2A | D 08055A3R6CAT2M | ↕ 18121A152JAT2A |
| ⊖ AD5660CRM-3-REEL7 | ⊕ ADL5315ACPZ | D BZT52C16-E3-08 | ⇒ CL05C100DB5NNND | ↕ D1951N32T |
| ⊕ FDS4412-NL | ⊖ FESB8BT-E3 | ⊕ FJP3305H2 | ↔ FQB5N50CTM | ↕ FSBH0F70ANYN |
| D GRM0225C1E6R4CA03L | ⊕ GRM1556R1H7R8CZ01D | ⊖ GRM32ED70J476KE20L | ⊕ H11AG2SR2M | ↕ IB0505XT-W75 |
| ⇒ IL400-X009 | ↔ IR3810MTRPBF. | ⊕ IRFU2905ZPBF | ⊖ IXGR50N60C2 | ↕ LC82416/3CG00 |
| ↔ LM1117S-1.8 | ⇒ LTC6401CUD-26#TRPBF | D MC33164P-005 | ⊕ MCP41050-I/P | ⊖ MLG0603SR18JT000 |
| ⊕ MT46H16M32LFCX-5IT:B | D ND411632 | ⇒ NDL40-48S05 | ↔ OP262GSZ | ↕ PHB66NQ03LT |
| ⊖ PL586-280C | ⊕ PSB125/18 | ↔ PSW1C205-06 | ⇒ QM3004N3 | ↕ QM40DY-3H |
| ⊕ RN1111MFV | ⊖ S-1112B50MC-L7J-TF | ⊕ SAF-C515C-8EM | D SMP30-220 | ↕ SP332ET-L/TR |
| ↔ STM6717SVWY6F | ⊕ TC54VC2701ECB713TR | ⊖ TCM1210-120-2P-T000 | ⊕ TL051CDR | ↕ TNR5C330K-T |

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