

	<p><b>X1226V8ZT1</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">X1226V8ZT1</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Intersil</a></p> <hr/> <p><b>Part of Description:</b> IC RTC CLK/CALENDAR I2C 8-TSSOP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">X1226V8ZT1.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	


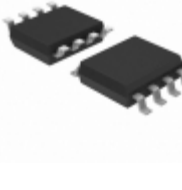
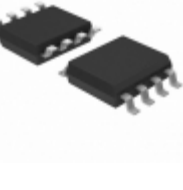



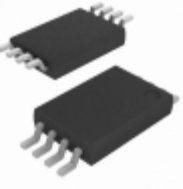
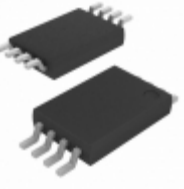
### Specifications

Part Number	X1226V8ZT1
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	0°C ~ 70°C
Mounting Type	Surface Mount
Type	Clock/Calendar
Features	Alarm, Leap Year
Interface	I <sup>2</sup> 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)

X1226V8ZT1 is New Original in Stock, Search X1226V8ZT1 Datasheets, PDF, Inventory at Y-IC.com Online, Order X1226V8ZT1 Intersil with warrantied and confidence. RFQ X1226V8ZT1 : [Info@Y-IC.com](mailto:Info@Y-IC.com)
























### You May Be Also Be interested

In:

 <p><b>X1226V8IZ</b> Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP</p>	 <p><b>X1227S8</b> Intersil IC RTC CLK/CALENDAR I2C 8-SOIC</p>	 <p><b>X1227S8-2.7</b> Intersil IC RTC CLK/CALENDAR I2C 8-SOIC</p>	 <p><b>X1227</b> XICOR XICOR SOP8</p>
 <p><b>X1226V8T2</b> Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP</p>	 <p><b>X1226ZI</b> INTERSIL X1226ZI INTERSIL</p>	 <p><b>X1226V8T1</b> Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP</p>	 <p><b>X1226V8IZT1</b> Intersil IC RTC CLK/CALENDAR I2C 8-TSSOP</p>

### Hot Parts

[More](#)

- |   |  |  |   |   |
|---|--|--|---|---|
|  06031A680GAT4A  |  08051U111FAT9A       |  12065C502MAT2A     |  18085A122JAT2A     |  2225CC221KAT1A    |
|  ADC0802LCWM     |  AK4569VN-L           |  AP9563GH           |  ATMEGA165-16AU     |  ATTL7581BAFT-DT   |
|  BZT52-C3V9S     |  CC0805JRX7RABB332    |  CL10B153KB8SFNC    |  CL10C431JB8NNNC    |  D3507N400         |
|  EP3C16F256I7N   |  GRM0225C1C8R2DD05D   |  GRM0335C1E9R2CD01D |  GRM219R61A106ME47L |  HTE050R3          |
|  IR3503MTRPBF.   |  IS45S32400B-7TLA1-TR |  ISL28291FUZ-T7     |  KSD1621UTF         |  LC4128ZC-75MN2-42 |
|  LMC2001AIMX     |  LT1367CS#PBF         |  LTC3526BEDC-2      |  M25P05VP           |  MAZ8110GML+       |
|  MC13709FBR2     |  MCP6282-E/SN         |  MM3Z5V1C           |  P0330SG08D         |  PAH3016CM         |
|  PCMG063T2R2MS   |  PT2559B/L2           |  QM400HR-2H         |  SD5491-004         |  SISA04DN-T1-GE3   |
|  SK50GARL06F     |  SKKT20/08D           |  SP1485EMN-L        |  TC4019BP           |  TISP4C020L1NR-S   |
|  TMK212B7473KD-T |  TPS65573DSSR         |  V300A12H400B3      |  WPH95-16           |  XC6104A138        |

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

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited