

**EPSON**



Image may be representation.  
See specs for product details.

**RTC-7301DG:B ROHS**

<b>Manufacturer Part Number:</b>	RTC-7301DG:B ROHS
<b>Manufacturer/Brand:</b>	Epson
<b>Part of Description:</b>	IC RTC CLK/CALENDAR PAR 18-DIP
<b>Datasheets:</b>	<a href="#">1.RTC-7301DG:B ROHS.pdf</a> <a href="#">2.RTC-7301DG:B ROHS.pdf</a>
<b>RoHS Status:</b>	Contains lead / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	RTC-7301DG:B ROHS
Manufacturer	Epson
Description	IC RTC CLK/CALENDAR PAR 18-DIP
Category	Integrated Circuits (ICs) > Clock/Timing - Real Time
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Type	Clock/Calendar
Features	Alarm, Leap Year
Interface	Parallel
Package / Case	18-DIP (0.300", 7.62mm)
Supplier Device Package	18-DIP
Voltage - Supply	2.4 V ~ 5.5 V
Memory Size	-
Time Format	HH:MM:SS (24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	-
Current - Timekeeping (Max)	1µA ~ 2µA @ 3V ~ 5V
Packaging	Tube

RTC-7301DG:B ROHS is New Original in Stock, Search RTC-7301DG:B ROHS Datasheets, PDF, Inventory at Y-IC.com Online, Order RTC-7301DG:B ROHS Epson with warrantied and confidence. RFQ RTC-7301DG:B ROHS : Info@Y-IC.com

You May Be Also Be interested

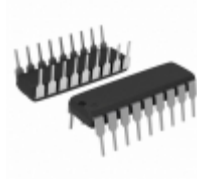
In:



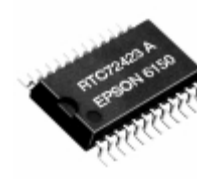
**RTC-72423B:3**  
Epson  
IC RTC CLK/CALENDAR PAR 24-SOP



**RTC-7301SF**  
EPSON  
RTC-7301SF EPSON



**RTC-7301DG:B ROHS**  
Equinox Technologies  
IC RTC CLK/CALENDAR PAR 18-DIP



**RTC-72423B:3:ROHS**  
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IC RTC CLK/CALENDAR PAR 24-SOP



**RTC-7301SF:B0 ROHS**  
Epson  
IC TRC CLK/CALENDAR



**RTC-72423CF7B**  
RT



**RTC-7301DG:BS ROHS**  
Epson  
IC RTC CLK/CALENDAR PAR 18-DIP



**RTC-72423B:ROHS**  
Epson  
IC RTC CLK/CALENDAR PAR 24-SOP

Hot Parts

More

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|--------------------|------------------------|--------------------|---------------------|-----------------|
| ⊕ 06031C472MAT4A   | ↔ 08052C221JAT2A       | ⇒ 1206SFS350F/32-2 | D AT505S06          | ↕ B340A-13-F    |
| ⊖ BQ24721RHBRG4    | ⊕ BTS442E2             | D BULK128D-B       | ⇒ C1608X7R2A472M/10 | ↕ CCR20.0M5C6LT |
| ⊕ CL10B472JB8NNNC  | ⊖ CLLE1AX7R0G104M050AC | ⊕ CP0805B1441CWTR  | ↔ DMP3098LSS-13-HN  | ↕ FQU1N50C      |
| D GES9515143P2     | ⊕ GRM0336S1E4R5CD01D   | ⊖ HAT2141H-EL      | ⊕ HUF76639S3ST      | ↕ ISL85415AIRZ  |
| ⇒ LFL182G45TD2C153 | ↔ LQH32CN100K01L       | ⊕ LT1490ACS8       | ⊖ LT3741IUF-1#PBF   | ↕ M-FIAM5M13    |
| ↔ MAX16924GGM/VY+T | ⇒ MBR1100S             | D MBR120LT1G       | ⊕ MC56F8346MFVE     | ⊖ MCZ33897EF/R2 |
| ⊕ MIG300J2CSB1X    | D MJ75BX120            | ⇒ MLF1608A1R0JT    | ↔ MP1560DN-LF-Z     | ↕ MSG100G41     |
| ⊖ P6SMB6.8AT/R     | ⊕ PIC16F1936T-I/SO     | ↔ PPD10-48-1515    | ⇒ QID0630006        | ↕ SC26C92C1B    |
| ⊕ SINE003-PC       | ⊖ SKKT56/22E           | ⊕ SMAJ48A-13-F     | D STTH16003TV       | ↕ SUD19P06      |
| ↔ T221N800         | ⊕ TT92N14KOF-K         | ⊖ UPA1792G-E1      | ⊕ VE-260-CX         | ↕ VI-26M-M      |

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