

	<h2 style="color: #e67e22;">DS1338U-33</h2>	
	Manufacturer Part Number:	DS1338U-33
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC RTC CLK/CALENDAR I2C 8-USOP
Datasheets:	 DS1338U-33.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, 20 pcs 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	DS1338U-33
Manufacturer	Maxim Integrated
Description	IC RTC CLK/CALENDAR I2C 8-USOP
Category	Integrated Circuits (ICs) > Clock/Timing - Real Time
Part Status	20 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Clock/Calendar
Features	Leap Year, NVSRAM, Square Wave Output
Interface	I ² C, 2-Wire Serial
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-uMAX
Voltage - Supply	3 V ~ 5.5 V
Memory Size	56B
Time Format	HH:MM:SS (12/24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	1.3 V ~ 3.7 V
Current - Timekeeping (Max)	125µA ~ 200µA @ 3.63V ~ 5.5V
Packaging	Tube

DS1338U-33 is New Original in Stock, Search DS1338U-33 Datasheets, PDF, Inventory at Y-IC.com Online, Order DS1338U-33 Maxim Integrated with warrantied and confidence. RFQ DS1338U-33 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>DS1338U-3+ Maxim Integrated IC RTC CLK/CALENDAR I2C 8-USOP</p>	 <p>DS1338U-33+TR MAXIM DS1338U-33+TR MAXIM</p>	 <p>DS1338U-33+ Maxim Integrated IC RTC CLK/CALENDAR I2C 8-USOP</p>	 <p>DS1338U-18+TR MAXIM MAXIM MSOP-8</p>
 <p>DS1338U-33+T MAXIM DS1338U-33+T MAXIM</p>	 <p>DS1338U-3+T&R Maxim Integrated IC RTC CLK/CALENDAR I2C 8-USOP</p>	 <p>DS1338U-3.3 MAXIM DS1338U-3.3 MAXIM</p>	 <p>DS1338U-3 Maxim Integrated IC RTC CLK/CALENDAR I2C 8-USOP</p>

Hot Parts

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|----------------------|------------------------|----------------------|------------------------|------------------------|
| ⚙️ 12-679160-11 | ➡️ 12062C563KAT2A | ➡️ 12065C103KAT2M | D 1206ZD685MAT2A | ➡️ 1808WC122KAT2A |
| ⚡ ADM809TARTZ-REEL-7 | ⚙️ BZX384-C9V1 | D C0402CH1C680K020BC | ➡️ C0402X5R1C681K020BC | ➡️ C2012X6S1A475M085AB |
| ⚙️ CAT4008Y-T2 | ⚡ CGJ4C2C0G1H182J060AA | ⚙️ CV147-37 | ➡️ DCP022415DP | ➡️ DD62S10K-K |
| D DTC014EUBTL | ⚙️ EGF1B-1/5C | ⚡ FESF8AT-E3/45 | ⚙️ GBPC1508W | ➡️ HAT2016R-EL-E |
| ➡️ HCF40106BM1 | ➡️ HD74LV245AFPEL | ⚙️ HN1A01F-V | ⚡ ICS514MLFT | ➡️ IKCS12F60AC |
| ➡️ IRFD9110 | ➡️ IRMS6451 | D IXDN514PI | ⚙️ LM3S9B90-IQC80-C5 | ⚡ LMSP43CA-309 |
| ⚙️ LP3982IMMX-ADJ | D LT1014DWR | ➡️ MA4P1450-1091T | ➡️ MAX15005BAUE | ➡️ MAX707ESA |
| ⚡ MM74HCT08M | ⚙️ MMBT4401 | ➡️ NUP2115LT1G | ➡️ PC4SD21YXPCF | ➡️ RT9229CS |
| ⚙️ SN74LV74ANSR | ⚡ SPX2810M3-3-3 | ⚙️ SSL5511T | D STV0362T | ➡️ SUB85N04-04 |
| ➡️ TPS79628DRB | ⚙️ TS934BIDT | ⚡ UPD70F3044YGC-ZU | ⚙️ V300C28C50A2 | ➡️ VI-26V-MV |

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