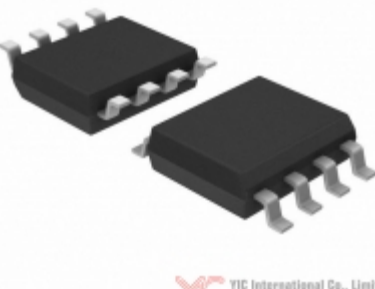

	DS1340Z-3
	Manufacturer Part Number: DS1340Z-3
	Manufacturer/Brand: Maxim Integrated
	Part of Description: IC RTC CLK/CALENDAR I2C 8-SOIC
	Datasheets:  DS1340Z-3.pdf
	RoHs Status: Contains lead / RoHS non-compliant
Stock Condition: New original, Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

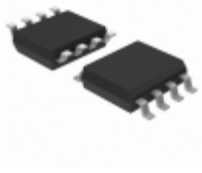




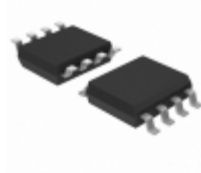


Specifications

Part Number	DS1340Z-3
Manufacturer	Maxim Integrated
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	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Clock/Calendar
Features	Leap Year, Trickle-Charger
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 (24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	1.3 V ~ 3.7 V
Current - Timekeeping (Max)	125µA @ 3.3V
Packaging	Tube

DS1340Z-3 is New Original in Stock, Search DS1340Z-3 Datasheets, PDF, Inventory at Y-IC.com Online, Order DS1340Z-3 Maxim Integrated with warrantied and confidence. RFQ DS1340Z-3 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>DS1340Z-3+ Maxim Integrated IC RTC CLK/CALENDAR I2C 8-SOIC</p>	 <p>DS1340U-33/T&R Maxim Integrated IC RTC CLK/CALENDAR I2C 8-USOP</p>	 <p>Ds1340z-3.3 DALLAS Ds1340z-3.3 DALLAS</p>	 <p>DS1340Z-18 Maxim Integrated IC RTC CLK/CALENDAR I2C 8-SOIC</p>
 <p>DS1340U-33T MAXIM MAXIM MSOP8</p>	 <p>DS1340Z-3+T&R Maxim Integrated IC RTC CLK/CALENDAR I2C 8-SOIC</p>	 <p>DS1340Z-33+ Maxim Integrated IC RTC CLK/CALENDAR I2C 8-SOIC</p>	 <p>DS1340Z-33 Maxim Integrated IC RTC CLK/CALENDAR I2C 8-SOIC</p>

Hot Parts

More

- | | | | | |
|---------------------|--------------------|----------------------|----------------------|--------------------|
| ⊛ 06031A271K4T2A | ↔ 1469922-1 | ⇒ 5STP03A1600 | D AOT5N100 | ↗ BSC079N03NS3G |
| ⊣ BU52018HFV-SGTR | ⊛ CD74ACT02E | D DAC2904Y/250 | ⇒ DTB114GK | ↗ EMIF07-USB01F2A7 |
| ⊛ FAN1112SX | ⊣ FDG6331L-NL | ⊛ GQM1555C2D7R1BB01D | ↔ GRM0335C1E270FA01J | ↗ HMHA281V |
| D HRW0203ATL | ⊛ IP-2N3-EX | ⊣ IRFH5250PBF | ⊛ IRFR224TRPBF | ↗ IRLML6346 |
| ⇒ KR221K05 | ↔ KSE44H11TU | ⊛ LMK212AB7106KG-T | ⊣ LQH3N470J34M00 | ↗ LTC6240CS5 |
| ↔ MC74AC138N | ⇒ MGP15N35CL | D MGSF1N02ELT1 | ⊛ NUP2105LT1G | ⊣ PCIMX6L8DVN10AA |
| ⊛ PD301-M0139A | D PI6C2404A-1WX | ⇒ RT9266BPE | ↔ S-814A25AMC-BCPT2G | ↗ SC1211VXSTRT |
| ⊣ SKBT28/14 | ⊛ SP8K22FU6TB | ↔ SPC560P50L3BEABR | ⇒ SUD50N03-06P | ↗ T130N16BOF |
| ⊛ TAN1101F-5-T1C-TR | ⊣ TC1224-3.3VCT713 | ⊛ TC33X-2-103E | D TCR2EF16 | ↗ TD92N1600KOF |
| ↔ TESD36G2U | ⊛ TT92N1600KOF | ⊣ V24A24C400AL2 | ⊛ WI-264-CU | ↗ ZK2500A4000V |

Contact us: 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