





| | |
|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
|  | DS1338U-18+ |
| | Manufacturer Part Number: DS1338U-18+ |
|  | Manufacturer/Brand: Maxim Integrated |
| | Part of Description: IC RTC CLK/CALENDAR I2C 8-USOP |
| Datasheets:  DS1338U-18+.pdf | RoHS Status:  Lead free / RoHS |
| Stock Condition: Compliant 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 | DS1338U-18+ |
| Manufacturer | Maxim Integrated |
| Description | IC RTC CLK/CALENDAR I2C 8-USOP |
| 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, 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 | 1.71 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) | 100µA @ 1.89V |
| Packaging | Tube |

DS1338U-18+ is New Original in Stock, Search DS1338U-18+ Datasheets, PDF, Inventory at Y-IC.com Online, Order DS1338U-18+ Maxim Integrated with warrantied and confidence. RFQ DS1338U-18+ : Info@Y-IC.com





























You May Be Also Be interested

In:

| | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>DS1338C-33#T&R MAXIM DS1338C-33#T&R MAXIM</p> |  <p>DS1338U-3 Maxim Integrated IC RTC CLK/CALENDAR I2C 8-USOP</p> |  <p>DS1338U-18 Maxim Integrated IC RTC CLK/CALENDAR I2C 8-USOP</p> |  <p>DS1338U-3+T&R Maxim Integrated IC RTC CLK/CALENDAR I2C 8-USOP</p> |
|  <p>DS1338C-33#TR MAXIM DS1338C-33#TR MAXIM</p> |  <p>DS1338C-33#T&R Maxim Integrated IC RTC CLK/CALENDAR I2C 16-SOIC</p> |  <p>DS1338U-18+TR MAXIM MAXIM MSOP-8</p> |  <p>DS1338C-33#T MAXIM MAXIM SOL</p> |

Hot Parts

[More](#)

- | | | | | |
|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
|  1206CA390GAT2A |  181NQ045 |  AD7658BSTZ-1 |  AD8692ARMZ |  ADS6443IRGCT |
|  AH1885-ZG-7 |  BK1005HM241-T |  D C0402X6S0G221M020BC |  C8051F338-GMR |  CL21B105KONE |
|  CM50MX-24A |  DDB6U145N16L |  DS80C320 |  EC31QS03L-TE12R |  F0240YC300 |
|  D FDT86102LZ |  FP4-100-R |  GQM1875C2E1R5WB12D |  GRM0335C1H8R9DD01D |  GRM033R60J103KA01D |
|  ILD74-X016 |  IPP260N06N3 |  IRF2903ZS |  IRS2573DS |  L2SC4083PKW1T1G |
|  LMK107C6105KA-T |  LSM303AGRUSTR |  D LTC3025EDC-4#PBF |  LTC4365CTS8#TRPBF |  LTC6255IS6#TRPBF |
|  M5M51008DFP-70H |  MC-7906-E1 |  MCR006YZPD1000 |  NTMS4700NR2G |  PDT6016C |
|  PKM4318PI |  SDB105-T |  SKET14/12 |  SMD1117-1.8CST |  SP232EET-L |
|  SP6200EM5-L-3-0/TR |  ST120C12K0 |  T501S09T1L |  D TA48L018F |  TPS2115ADRBR |
|  UB1113C-K1-4F |  VI-230-MY |  XR16V798IQ-F |  YPPD-J007C |  ZLDO1117G25TA |

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