


	DS12R885S-33+
	Manufacturer Part Number: DS12R885S-33+
	Manufacturer/Brand: Maxim Integrated
	Part of Description: IC RTC CLK/CALENDAR PAR 24-SOIC
Datasheets:  DS12R885S-33+.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

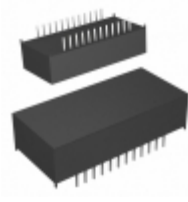




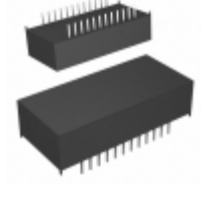

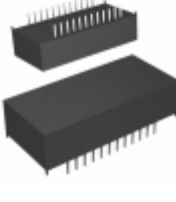
Specifications

Part Number	DS12R885S-33+
Manufacturer	Maxim Integrated
Description	IC RTC CLK/CALENDAR PAR 24-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	Alarm, Leap Year, NVSRAM, Square Wave Output,
Interface	Parallel
Package / Case	24-SOIC (0.295", 7.50mm Width)
Supplier Device Package	24-SOIC
Voltage - Supply	2.97 V ~ 3.63 V
Memory Size	114B
Time Format	HH:MM:SS (12/24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	2 V ~ 3.05 V
Current - Timekeeping (Max)	2mA @ 2.97V ~ 3.63V
Packaging	Tube

DS12R885S-33+ is New Original in Stock, Search DS12R885S-33+ Datasheets, PDF, Inventory at Y-IC.com Online, Order DS12R885S-33+ Maxim Integrated with warrantied and confidence.
RFQ DS12R885S-33+ : Info@Y-IC.com

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In:

 <p>DS12CR887-33+ Maxim Integrated IC RTC CLK/CALENDAR PAR 24-EDIP</p>	 <p>DS12R885S-5+T&R Maxim Integrated IC RTC CLK/CALENDAR PAR 24-SOIC</p>	 <p>DS12CR887+5 DALLAS DS12CR887+5 DALLAS</p>	 <p>DS12CR887-5 DS DS DIP-24</p>
 <p>DS12R887-33+ MAXIM</p>	 <p>DS12C887A+ Maxim Integrated IC RTC CLK/CALENDAR PAR 24-EDIP</p>	 <p>DS12R885S-5+ Maxim Integrated IC RTC CLK/CALENDAR PAR 24-SOIC</p>	 <p>DS12CR887-5+ Maxim Integrated IC RTC CLK/CALENDAR PAR 24-EDIP</p>

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|--------------------|-------------------|------------------|----------------------|----------------------|
| ⊛ 0402ZC273MAT2A | ↔ 06031C182KAJ2A | ⇒ 08055A151GAT2A | D 16396-010022 | ↔ AD8131UC330 |
| ⊣ ADG888BCBZ-REEL7 | ⊛ AP4936GM | D BYP230PIV800 | ⇒ CL10B822KB8WPNC | ↔ DG4157DL-T1-E3 |
| ⊛ DLPC2607ZVB | ⊣ DTC144EET1G | ⊛ FODM3022R1V | ↔ GRM0335C2A9R4CA01D | ↔ GRM1555C2A9R6DA01J |
| D HT82K68E-L | ⊛ IRFK3DC50 | ⊣ IRGT10025M12 | ⊛ KP3000A1400V | ↔ LB1668-E |
| ⇒ LP3874EMP-5.0 | ↔ LQH3N221J04M00 | ⊛ LT1030CN | ⊣ LTC3612EUDC#TRPBF | ↔ M55342K11C51J0T |
| ↔ MIC4575WT | ⇒ OSA-SH-224DM3 | D P042QH08EJ | ⊛ P1001DF-1E | ⊣ PDTC144EEF |
| ⊛ PEX8532-BA25BI | D PIC12F615T-E/SN | ⇒ PS2702-1-E3 | ↔ QM400DY-2HK | ↔ S-80913ANMP |
| ⊣ SKD30/06A1 | ⊛ SKM100GAL101D | ↔ SKND105F12 | ⇒ SM8S12HE3/2D | ↔ SP6645EU/TR |
| ⊛ SPM69230 | ⊣ SPX2431AM-2.5 | ⊛ SR0805470KLB | D SW22DXC20C | ↔ SZMMBZ15VDLT1G |
| ↔ TLC072AIDRG4 | ⊛ VI-25M-EX | ⊣ VI-J2M-MW | ⊛ VS-6TQ045-N3 | ↔ WG12044 |

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