## DS1678S+ Details PDF

# infinity-electronic

maxim integrated Maxim Integrated



Image may be representation. See specifications for product details.

## DS1678S+

Part Number:		
Manufacturer/Brand:		
Product description		
Datasheets:		
RoHs Status		
Stock Condition		
Ship From		
Shipment Way		

DS1678S+ Maxim Integrated IC RTC EVENT REC I2C 8-SOIC DS1678S+.pdf Lead free / RoHS Compliant 16009 pcs stock Hong Kong DHL/Fedex/TNT/UPS/EMS

### **REQUEST FOR QUOTATION**

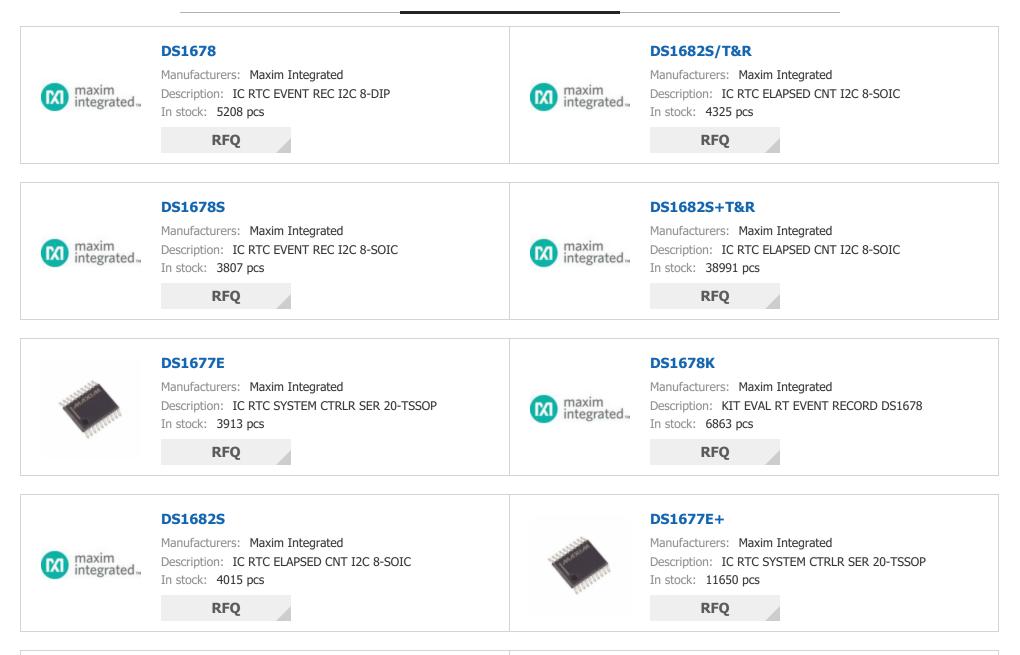
#### Specifications of DS1678S+

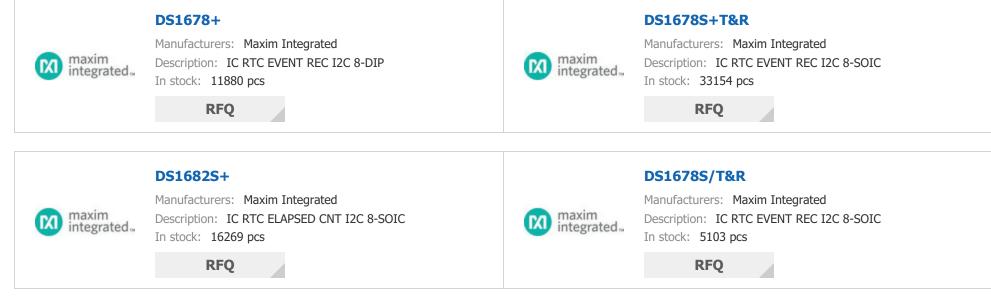
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QUANTITY AVAILABLE 16009	9 pcs DS1678S+.pdf
	DS1678S+.pdf
EX-	
DATA SHEET	/ ~ 3.5 V
VOLTAGE - SUPPLY, BATTERY 2.6 V	
VOLTAGE - SUPPLY 4.5 V	/ ~ 5.5 V
TYPE Time	e Event Recorder
TIME FORMAT HH:M	/M:SS (12/24 hr)
SUPPLIER DEVICE PACKAGE 8-SO	
SERIES -	
PACKAGING Tube	
PACKAGE / CASE 8-SOI	IC (0.209", 5.30mm Width)
OPERATING TEMPERATURE -40°C	C ~ 85°C
MOUNTING TYPE Surface	ace Mount
MOISTURE SENSITIVITY LEVEL (MSL) 1 (Un	nlimited)
MEMORY SIZE 32B	
LEAD FREE STATUS / ROHS STATUS Lead	free / RoHS Compliant
INTERFACE I <sup>2</sup> C, 2	2-Wire Serial
FEATURES Alarm	n, Leap Year, NVSRAM, Y2K
DETAILED DESCRIPTION Real T Width	Time Clock (RTC) IC Time Event Recorder 32B I <sup>2</sup> C, 2-Wire Serial 8-SOIC (0.209", 5.30mm h)
DATE FORMAT YY-MI	IM-DD-dd
CURRENT - TIMEKEEPING (MAX) -	
BASE PART NUMBER DS16	578

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