



#### DS2417P+

Manufacturer Part Number:	DS2417P+	
Manufacturer / Brand	Maxim Integrated	
Part of Description:	IC RTC BINARY CNT SER 6-TSOC	
Datasheets:	DS2417P+(1).pdf	
	DS2417P+(2).pdf	GET A QUOTE
Lead Free Status / RoHS Status:	🙉 🛫 Lead free / RoHS Compliant	
Stock Condition:	New original, 100 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS	

DS2417P+ 100% New Original 100pcs in Stock, Find DS2417P+ Price, Stock, datasheet at IC Components Ltd Online, buy DS2417P+ Maxim Integrated with warrantied. 100% guarantee confidence. RFQ DS2417P+: Info@IC-Components.com

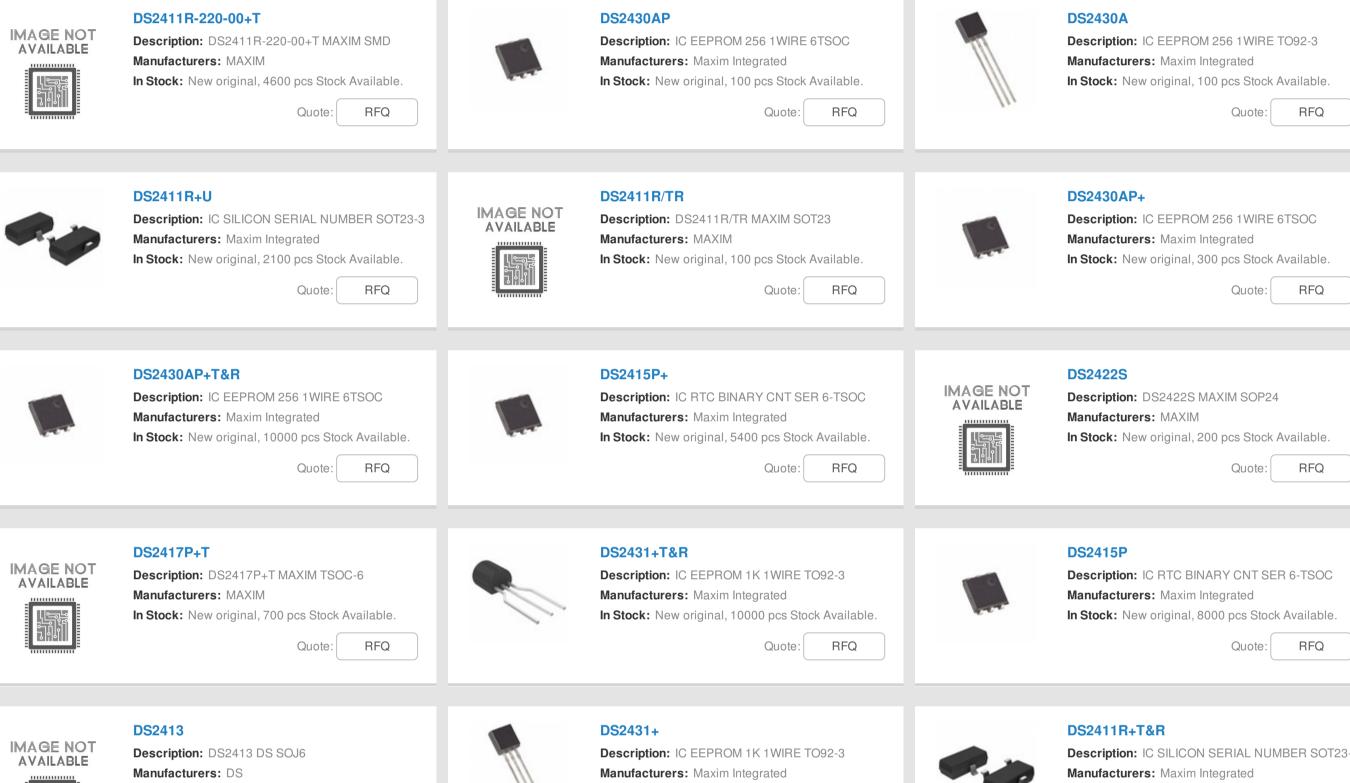
# The specifications of DS2417P+

Part Number	DS2417P+	Manufacturer / Brand	Maxim Integrated
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	DS2417	Package / Case	6-LSOJ (0.148", 3.76mm Width)
Packaging	Tube	Mounting Type	Surface Mount
Supplier Device Package	6-TSOC	Operating Temperature	-40°C ~ 85°C
Detailed Description	Real Time Clock (RTC) IC Binary Counter 1-Wire® Serial 6-LSOJ (0.148", 3.76mm Width)	, Туре	Binary Counter
Features	Unique ID	Interface	1-Wire® Serial
Voltage - Supply	2.5 V ~ 5.5 V	Memory Size	-
Time Format	Binary	Date Format	Binary
Voltage - Supply, Battery	-	Current - Timekeeping (Max)	0.45μA @ 2.5V ~ 5.5V
Stock Quantity	100 pcs Stock	Category	Integrated Circuits (ICs) > Clock/Timing - Real Time Clocks
Description	IC RTC BINARY CNT SER 6-TSOC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant

## Keywords realted to DS2417P+

Maxim Integrated DS2417P+	DS2417P+ part	DS2417P+ Price	DS2417P+ Distributor
DS2417P+ Technical	DS2417P+ Stock	DS2417P+ Inventory	DS2417P+ Supplier
DS2417P+ Online Order	DS2417P+ Inquiry	DS2417P+ Image	DS2417P+ Picture
DS2417P+ pdf	DS2417P+ datasheet	DS2417P+ data sheet	DS2417P+ pdf datasheet
Download DS2417P+ datasheet	Maxim Integrated Manufacturer	Maxim Integrated DS2417P+	

## You May Be Also Be interested In:



In Stock: New original, 900 pcs Stock Available.

Quote: RFQ

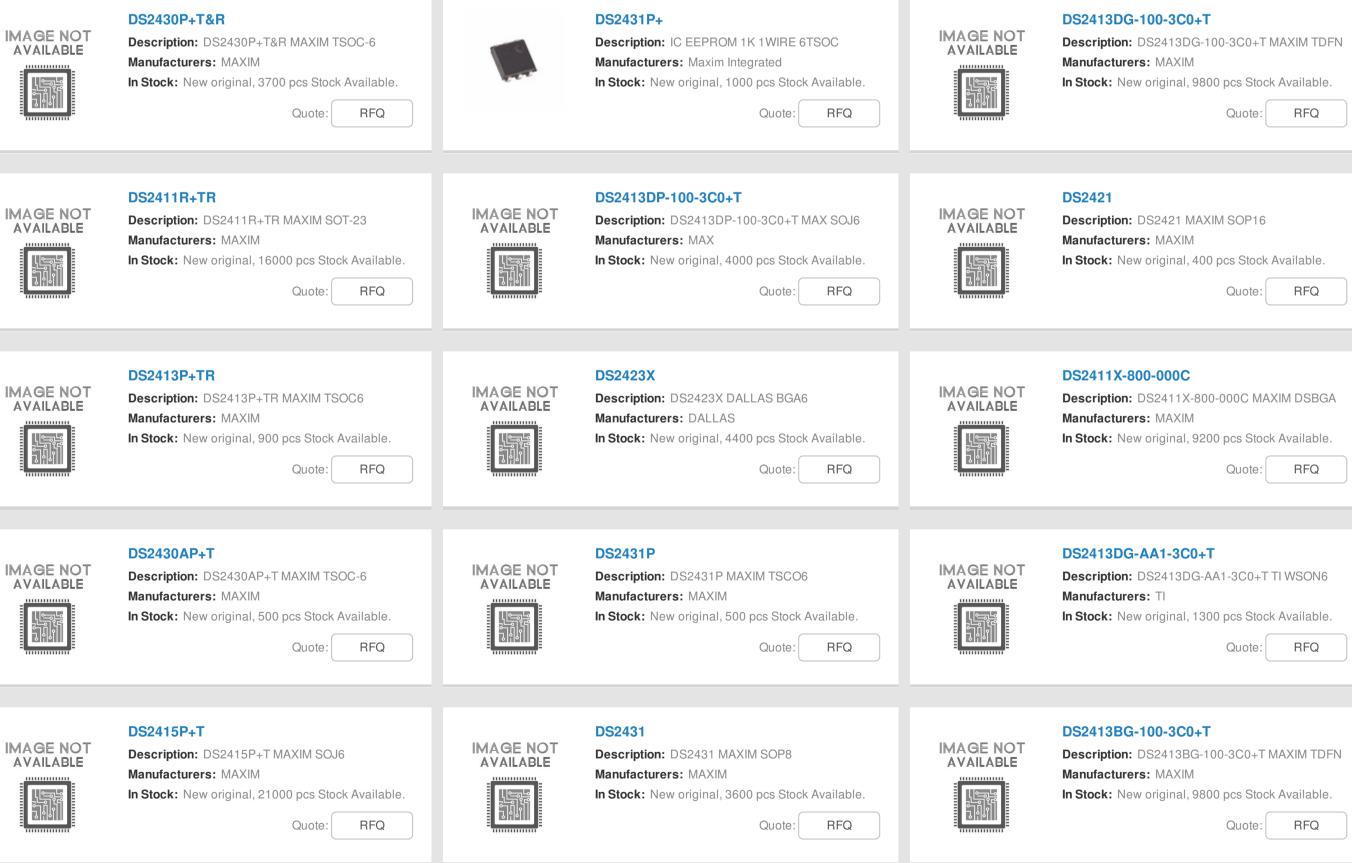


In Stock: New original, 1200 pcs Stock Available.

Quote: RFQ



Quote: RFQ





#### Email: Info@IC-Components.com

TEL: 00 852 - 30501935 FAX: 00 852 - 30501945

Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong