




	<h2 style="color: red;">DS1386P-8-120</h2>	
	Manufacturer Part Number:	DS1386P-8-120
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC RTC CLK/CALENDAR PAR 34-PCM
Datasheets:	 DS1386P-8-120.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	DS1386P-8-120
Manufacturer	Maxim Integrated
Description	IC RTC CLK/CALENDAR PAR 34-PCM
Category	Integrated Circuits (ICs) > Clock/Timing - Real Time
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Type	Clock/Calendar
Features	Alarm, Leap Year, NVSRAM, Square Wave Output,
Interface	Parallel
Package / Case	34-PowerCap™ Module
Supplier Device Package	34-PowerCap Module
Voltage - Supply	4.5 V ~ 5.5 V
Memory Size	8KB
Time Format	HH:MM:SS:hh (12/24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	3V
Current - Timekeeping (Max)	4mA @ 5V
Packaging	Tube

DS1386P-8-120 is New Original in Stock, Search DS1386P-8-120 Datasheets, PDF, Inventory at Y-IC.com Online, Order DS1386P-8-120 Maxim Integrated with warrantied and confidence.
RFQ DS1386P-8-120 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>DS1386-8-120+ Maxim Integrated IC RTC CLK/CALENDAR PAR 32-EDIP</p>	 <p>DS1386P-32-120 Maxim Integrated IC RTC CLK/CALENDAR PAR 32-PCM</p>	 <p>DS1386P-32-120+ Maxim Integrated IC RTC CLK/CALENDAR PAR 32-PCM</p>	 <p>DS1386-8K-120+ DALLAS DS1386-8K-120+ DALLAS</p>
 <p>DS1388 DS DS SOP8</p>	 <p>DS1386-8K-120 DALLAS DALLAS PDIP</p>	 <p>DS1386P-8-120+ Maxim Integrated IC RTC CLK/CALENDAR PAR 34-PCM</p>	 <p>DS1386P-8K-120 DALLAS DS1386P-8K-120 DALLAS</p>

Hot Parts

More

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|------------------|--------------------|------------------------|--------------------|--------------------|
| ⊛ 06035U7R5BAT2A | ↔ 08051A471JHT6A | ⇒ 1MBI1200VC-120P | D 7447714101 | ↔ AD71025YRS |
| ⊣ AM186EDLV-20KC | ⊛ AN431BN-ATRE1 | D ATTINY11L-2SU | ⇒ AXK840145YG | ↔ AZ494CM-E1 |
| ⊛ BA5929FP | ⊣ C1608COG1H910J | ⊛ CGA2B3X7R1H473M050BE | ↔ CL03A105MO3NRNH | ↔ CL10A226MQ8NRNC |
| D DT425N14KOF | ⊛ EZ1117ACST33 | ⊣ GRM42D1X3F100JY02L | ↔ ICS9LPRS139AKLFT | ↔ IPP120N06S4-02 |
| ⇒ IRKT56/16S90P | ↔ IRU1117CS | ⊛ KP4000A1400V | ⊣ LD025A3R9CAB2A | ↔ LD051A470KAB2A |
| ↔ LQW15AN24NH00D | ⇒ LT3070IUFD#TRPBF | D MAX365ESE | ⊛ MAX5033AUSA+TG05 | ⊣ MDC200-16 |
| ⊛ MG600J2YS60A | D MIC918YC5TR | ⇒ N1588NS200 | ↔ NAND512W3A2DN6 | ↔ NCV33152DR2G |
| ⊣ NJM2584AM-TE2 | ⊛ NTMS4916UT001 | ↔ PAE188V4B12H | ⇒ PS9552L2-AX | ↔ PS9701-E4-A |
| ⊛ RT6206BHGQW | ⊣ SBR200-10JS | ⊛ SDD60N08 | D SFH618A-3X007 | ↔ SN74F00N |
| ↔ SN75175DRG4 | ⊛ SP3232EEY-L/TR | ⊣ T1601N12TOF | ⊛ TK11322B | ↔ VS-8TQ100STRLPBF |

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