


	DS1646-120+
	Manufacturer Part Number: DS1646-120+
	Manufacturer/Brand: Maxim Integrated
	Part of Description: IC RTC CLK/CALENDAR PAR 32-EDIP
Datasheets:  DS1646-120+.pdf	RoHS Status:  Lead free / RoHS
Stock Condition: Compliant New original, 3 pcs 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	DS1646-120+
Manufacturer	Maxim Integrated
Description	IC RTC CLK/CALENDAR PAR 32-EDIP
Category	Integrated Circuits (ICs) > Clock/Timing - Real Time
Part Status	3 pcs Stock
Series	-
Operating Temperature	0°C ~ 70°C
Mounting Type	Through Hole
Type	Clock/Calendar
Features	Leap Year, NVSRAM
Interface	Parallel
Package / Case	32-DIP Module (0.600", 15.24mm)
Supplier Device Package	32-EDIP
Voltage - Supply	4.5 V ~ 5.5 V
Memory Size	128KB
Time Format	HH:MM:SS (24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	-
Current - Timekeeping (Max)	4mA @ 4.5V ~ 5.5V
Packaging	Tube

DS1646-120+ is New Original in Stock, Search DS1646-120+ Datasheets, PDF, Inventory at Y-IC.com Online, Order DS1646-120+ Maxim Integrated with warrantied and confidence. RFQ DS1646-120+ : Info@Y-IC.com








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|--|--|--|---|--|
|  04025D222KAT2A |  1812CA390JAT1A |  ADG201KR |  AP4342NTR-G1 |  AT32UC3L064-D3HR |
|  B360A-E3/61T |  BC80740MTF |  BU8770AFV-E2 |  BUK662R7-55C |  CL21C222JBFNNG |
|  CL31B105KBH5PNE |  CMSD7000 |  EVK105RH0R5BW-F |  FC1610-TC-AJ0-01 |  ICS9FG1901CKLFT |
|  ITA25C1RL |  LM78L06F |  LP3986TLX285285 |  LQP03TN47NJ02D |  LT3008EDC-1.2#TRMPBF |
|  LTC4211CS8#TRPBF |  LTW-C190DA5 |  M505063V |  MAX3243C |  MAX5921AESA+ |
|  MBM29LV160TE70NC |  MD2433-D4G-V3Q18-X-P |  MIC5236-3.3YM |  MMBZ5250B-7-F |  NSK-2862 |
|  S-8261CBI-I6T1U |  S9S12G96F0MLH |  SAFEB942MAM0F00R15 |  SER2918H-682KL |  SH400R32B |
|  SMF40A-M-GS08 |  SN75451BPSR |  SQJ840EP-T1-GE3 |  TD81F08KDC |  TDA9886TS/V3 |
|  TGL41-150-E3/96 |  TK18A18W4B-MEC010 |  TQM7M9023-TQ0 |  ULN2074NE |  UML2502-AE3-R |
|  UPC2747TB |  VI-911878B |  VLF10040T-330M2R1 |  WPD142-16 |  XC612N2420MRN |

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