

EPSON



YIC International Co., Limited.

Image may be representation.
See specs for product details.

RX6110SA:B3 PURE SN

Manufacturer Part Number:	RX6110SA:B3 PURE SN
Manufacturer/Brand:	Epson
Part of Description:	IC RTC CLK/CALENDAR I2C 14-SOP
Datasheets:	1.RX6110SA:B3 PURE SN.pdf 2.RX6110SA:B3 PURE SN.pdf 3.RX6110SA:B3 PURE SN.pdf
RoHs Status:	Contains lead / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	RX6110SA:B3 PURE SN
Manufacturer	Epson
Description	IC RTC CLK/CALENDAR I2C 14-SOP
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, RAM
Interface	I ² C, 2-Wire Serial
Package / Case	14-SOIC (0.197", 5.00mm Width)
Supplier Device Package	14-SOP
Voltage - Supply	1.6 V ~ 5.5 V
Memory Size	128b (16 x 8)
Time Format	HH:MM:SS (24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	1.1 V ~ 5.5 V
Current - Timekeeping (Max)	0.25µA ~ 0.27µA @ 3V ~ 5V
Packaging	Tape & Reel (TR)

RX6110SA:B3 PURE SN is New Original in Stock, Search RX6110SA:B3 PURE SN Datasheets, PDF, Inventory at Y-IC.com Online, Order RX6110SA:B3 PURE SN Epson with warrantied and confidence. RFQ RX6110SA:B3 PURE SN : Info@Y-IC.com

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In:

 Not Actual Photo YIC International Co., Limited. RX6 Original DIP	 Not Actual Photo YIC International Co., Limited. RX6C Original DIP18	 Not Actual Photo YIC International Co., Limited. RX6B Original DIP	 DS14285SN+ Maxim Integrated IC RTC CLK/CALENDAR PAR 24-SOIC
 Not Actual Photo YIC International Co., Limited. RX6001 RFM RFM QFN	 RX6000 Murata Electronics ASH RX 115.2 KBPS 916.5 MHZ	 RX6110SA:BB PURE SN Epson IC TRC CLK/CALENDAR	 RX6110SA:B0 PURE SN Epson IC TRC CLK/CALENDAR

Hot Parts

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|----------------------|-------------------|-----------------------|----------------------|-----------------------|
| ⊛ 12061C154MAZ2A | ↔ 1206YG335ZAT2A | ⇒ AC0805KX7RYBB103 | D AT-31033-TR1G | ⇒ AT27BV512-15TC |
| ⊣ B220AF-13 | ⊛ BAS70-06T-7-F | D C1608C0G2A102G080AA | ⇒ CS612216B | ⇒ DDZ14S-7 |
| ⊛ DM74AS573N | ⊣ DS2482-100 | ⊛ DT1240V3-04LP-7 | ↔ ESDA6V1AW5-5/TR | ⇒ FQD7P20TM_F080 |
| D G964-25ADJP11U | ⊛ GBPC2506W | ⊣ GCM188R71C104KA37D | ⊛ GQM1555C2DR40CB01D | ⇒ GRM1556T1H8R9DD01D |
| ⇒ GRM1886R1H121JZ01D | ↔ IRFB61N15DPBF | ⊛ IRLML2502TRPBF | ⊣ LPC3130FET180 | ⇒ LTC2854CDD#PBF |
| ↔ MAX4052AESE | ⇒ MAX6315US26D1+T | D MC9RS08KA2CDB | ⊛ MMO175-16I07 | ⊣ MSM5118165D-60JS7R1 |
| ⊛ MT9085BP1 | D NX159JK120 | ⇒ PC48F4400P0VB0EF | ↔ PM25LV080B-100BCE | ⇒ PPD1R5-24-1212 |
| ⊣ SKKH172/14E | ⊛ SN75LBC176ADR | ↔ SQCSVA680JAT1A | ⇒ SS5P9-M3/86A | ⇒ TB62736FUG |
| ⊛ TC1017-3.0VCTTR | ⊣ TD121N12KOF | ⊛ TPS79418DCQG4 | D V15PL50-M3/86A | ⇒ VE-2W0-MV |
| ↔ VMO400-02FL(B) | ⊛ W83310G-R2 | ⊣ XC6204B332DR | ⊛ XC6221B332NR | ⇒ ZUMT413TAPBF |

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