

EPSON



Image may be representation.
See specs for product details.

RX-8571NB:B3 PURE SN

Manufacturer Part Number:	RX-8571NB:B3 PURE SN
Manufacturer/Brand:	Epson
Part of Description:	IC RTC CLK/CALENDAR I2C 22-SON
Datasheets:	RX-8571NB:B3 PURE SN.pdf
RoHs Status:	Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	RX-8571NB:B3 PURE SN
Manufacturer	Epson
Description	IC RTC CLK/CALENDAR I2C 22-SON
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	22-LFDFN
Supplier Device Package	22-SON (5x6)
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	-
Current - Timekeeping (Max)	0.55µA ~ 0.6µA @ 3V ~ 5V
Packaging	Original-Reel®

RX-8571NB:B3 PURE SN is New Original in Stock, Search RX-8571NB:B3 PURE SN Datasheets, PDF, Inventory at Y-IC.com Online, Order RX-8571NB:B3 PURE SN Epson with warrantied and confidence. RFQ RX-8571NB:B3 PURE SN : Info@Y-IC.com

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In:

<p>RX-8564LC:B3 PURE SN Epson IC RTC CLK/CALENDAR I2C 12-VSOJ</p>	<p>RX-8571LC EPSON RX-8571LC EPSON</p>	<p>RX-8571SA:B0 PURE SN Epson IC RTC CLK/CALENDAR I2C 14-SOP</p>	<p>RX-8571SA:B PURE SN Epson IC TRC CLK/CALENDAR</p>
<p>RX-8571LC:B0 PURE SN Epson IC RTC CLK/CALENDAR I2C 12-VSOJ</p>	<p>RX-8571NB:B3PURESN Epson IC RTC CLK/CALENDAR I2C 22-SON</p>	<p>RX-8571SA:B3 PURE SN Epson IC RTC CLK/CALENDAR I2C 14-SOP</p>	<p>RX-8571NB B3 EPS</p>

Hot Parts

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|------------------------|---------------------|-------------------|-------------------|------------------|
| ⊕ 06035A102FAT2A | ↔ 1206CA270JAT1A | ⇒ 1206CC472KAZ1A | D 1206ZC106KAT2A | ↕ 5SDA05P3847 |
| ⊖ AA05E-024L-150S | ⊕ AAT3562IGY-2.2-T1 | D AL1677-20BS-13 | ⇒ ATTINY10-TSHR | ↕ BA00BC0WT-V5 |
| ⊕ BAS3010B-03W | ⊖ BP5311XAF | ⊕ BR24T256FJ-WGE2 | ↔ BXF300-48S05N53 | ↕ CAT7810CA |
| D CR05AS-8-CT4 | ⊕ DS2710G+T&R | ⊖ FP5138BWR-LF | ⊕ IRFHM9331TR2PBF | ↕ IXA60IF1200 |
| ⇒ LTC1735CS-1 | ↔ MAS3132E | ⊕ MCP6024-E/ST | ⊖ MG75H2CL3 | ↕ MIC5265-2.7YD5 |
| ↔ MT41K512M8RH-125IT:E | ⇒ MT9V111I29STC | D MTT40M14N | ⊕ NJM2369M | ⊖ OPA2314AIDR |
| ⊕ PDH1008C | D PI3CH480LEX | ⇒ SAA7112H | ↔ SBRT10A100CTL | ↕ SI7615DN |
| ⊖ SIA923EDJ-T1-GE3 | ⊕ SKKL42/02E | ↔ SKKT210/14 | ⇒ SP207HBCT | ↕ SP491EEP-L |
| ⊕ STBV42SW1 | ⊖ T1989N08TOF | ⊕ T880N16TOF | D TB6270GBF | ↕ TD106N11KOF |
| ↔ TPS71525QDCKR | ⊕ U7004B-MFSG3 | ⊖ V24C5C100AN3 | ⊕ VI-BT0-CV | ↕ XC6204D332MR |

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