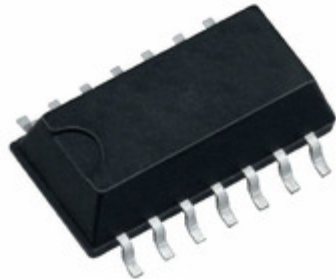


RX8900SA:UA3 PURE SN



Images are for reference only.
See Product Specifications for product details.
Buy RX8900SA:UA3 PURE SN with confidence from
Component-World.HK, 1 Year Warranty

EPSON

Part Number: [RX8900SA:UA3 PURE SN](#)

Manufacturer: [Epson](#)

Description: IC RTC CLK/CALENDAR I2C 14-SOP

Data sheet:  [RX8900\(SA,CE\) Brief](#)

RoHs Status: Contains lead / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER			
Part Number	RX8900SA:UA3 PURE SN	Manufacturer	Epson
Description	IC RTC CLK/CALENDAR I2C 14-SOP	Lead Free Status / RoHS Status	Contains lead / RoHS Compliant
Quantity Available	75659 pcs	Data sheet	RX8900(SA,CE) Brief
Category	Integrated Circuits (ICs)	Voltage - Supply, Battery	1.6 V ~ 5.5 V
Voltage - Supply	2.5 V ~ 5.5 V	Type	Clock/Calendar
Time Format	HH:MM:SS (24 hr)	Supplier Device Package	14-SOIC
Series	-	Packaging	Tape & Reel (TR)
Package / Case	14-SOIC (0.209", 5.30mm Width)	Other Names	834363 RX8900SAUA3 PURE SN RX8900SAUA3PURESN SER4055TR X1B000292000112
Operating Temperature	-40°C ~ 85°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Memory Size	-
Manufacturer Standard Lead Time	15 Weeks	Lead Free Status / RoHS Status	Contains lead / RoHS Compliant
Interface	I ² C, 2-Wire Serial	Features	Alarm
Detailed Description	Real Time Clock (RTC) IC Clock/Calendar I ² C, 2-Wire Serial 14-SOIC (0.209", 5.30mm Width)	Date Format	YY-MM-DD-dd
Current - Timekeeping (Max)	1.35µA ~ 1.45µA @ 3V ~ 5V		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Epson series electronic components. We have 75659 pieces of Epson RX8900SA:UA3 PURE SN in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: RX8900SA:UB3 PURE SN Description: IC RTC CLK/CALENDAR I2C 14-SOP	Manufacturers: Epson	RFQ
	Part#: RX8900CE:UAB Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8900CE:UB6 Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8900CE:UB0 Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8900SA:UC0 PURE SN Description: IC RTC CLK/CALENDAR I2C 14-SOP	Manufacturers: Epson	RFQ
	Part#: RX8900SA:UB0 PURE SN Description: IC RTC CLK/CALENDAR I2C 14-SOP	Manufacturers: Epson	RFQ
	Part#: RX8900CE:UA3 Description: IC RTC CLK/CALENDAR I2C 10-SMD	Manufacturers: Epson	RFQ
	Part#: RX8900SA:UAB PURE SN Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8130CE:B0 Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8900CE:UA0 Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8900CE:UBB Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8900CE:UB3 Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8130CE:B3 Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8900SA:UA0 PURE SN Description: IC RTC CLK/CALENDAR I2C 14-SOP	Manufacturers: Epson	RFQ
	Part#: RX8010SJ:BB PURE SN Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8130CE:BB Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8900SA:UC3 PURE SN Description: IC RTC CLK/CALENDAR I2C 14-SOP	Manufacturers: Epson	RFQ
	Part#: RX8010SJ:B3 PURE SN Description: IC RTC CLK/CALENDAR I2C 8-SOP	Manufacturers: Epson	RFQ
	Part#: RX8900SA:UBB PURE SN Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ
	Part#: RX8900SA:UCB PURE SN Description: IC TRC CLK/CALENDAR	Manufacturers: Epson	RFQ

Related keywords for RX8900SA:UA3 PURE SN			
Epson RX8900SA:UA3 PURE SN	RX8900SA:UA3 PURE SN distributor	RX8900SA:UA3 PURE SN supplier	RX8900SA:UA3 PURE SN price
RX8900SA:UA3 PURE SN download datasheet	RX8900SA:UA3 PURE SN datasheet	RX8900SA:UA3 PURE SN stock	buy RX8900SA:UA3 PURE SN
Epson RX8900SA:UA3 PURE SN	Epson Company RX8900SA:UA3 PURE SN	Epson Electronics America Inc-Semiconductor Div	
		RX8900SA:UA3 PURE SN	