MAX9919NASA+

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Part Number: MAX9919NASA+
Manufacturer Maxim Integrated
Description IC OPAMP CURR SENSE 120KHZ 8SOIC
Data sheet: MAX9918-20
Part Numbering System

RoHs Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER

Part Number	MAX9919NASA+	**Manufacturer**	Maxim Integrated
Description	IC OPAMP CURR SENSE 120KHZ 8SOIC	**Lead Free Status / RoHS Status**	Lead free / RoHS Compliant
Quantity Available	74088 pcs	**Data sheet**	MAX9918-20 Part Numbering System
Category	Integrated Circuits (ICs)	**Voltage - Supply, Single/Dual (±)**	4.5 V ~ 5.5 V
Voltage - Input Offset	400µV	**Supplier Device Package**	8-SOIC-EP
Slew Rate	3 V/µs	**Series**	-
Packaging	Tube	**Package / Case**	8-SOIC (0.154", 3.90mm Width) Exposed Pad
Output Type	Rail-to-Rail	**Operating Temperature**	-40°C ~ 125°C
Number of Circuits	1	**Mounting Type**	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	**Manufacturer Standard Lead Time**	6 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	**Detailed Description**	Current Sense Amplifier 1 Circuit Rail-to-Rail 8-SOIC-EP
Current - Supply	1mA	**Current - Input Bias**	175µA
Base Part Number	MAX9919	**Amplifier Type**	Current Sense
-3db Bandwidth	120kHz		

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RELATED PRODUCTS

Part#: MAX9919NASA/V+T — Manufacturers: Maxim Integrated — RFQ
Description: -20V TO +75V INPUT RANGE, PRECIS

Part#: MAX991ESA+ — Manufacturers: Maxim Integrated — RFQ
Description: IC COMPARATOR R-R 8-SOIC

Part#: MAX9919FASA+T — Manufacturers: Maxim Integrated — RFQ
Description: IC OPAMP CURR SENSE 250KHZ 8SOIC

Part#: MAX9919FASA+ — Manufacturers: Maxim Integrated — RFQ
Description: IC OPAMP CURR SENSE 250KHZ 8SOIC

Part#: MAX991ESA — Manufacturers: Maxim Integrated — RFQ
Description: IC COMPARATOR DUAL R-R 8-SOIC

Part#: MAX9919NASA+T — Manufacturers: Maxim Integrated — RFQ
Description: IC OPAMP CURR SENSE 120KHZ 8SOIC


Part#: MAX991EUA — Manufacturers: Maxim Integrated — RFQ
Description: IC COMPARATOR DUAL R-R 8-UMAX

Part#: MAX9919NASA/V+ — Manufacturers: Maxim Integrated — RFQ
Description: -20V TO +75V INPUT RANGE, PRECIS


Part#: MAX991EKA+T — Manufacturers: Maxim Integrated — RFQ
Description: IC COMPARATOR R-R SOT23-8


Part#: MAX9917EUB+T — Manufacturers: Maxim Integrated — RFQ
Description: IC OPAMP GP 1MHZ RRO 10UMAX

Part#: MAX9919FASA/V+T — Manufacturers: Maxim Integrated — RFQ
Description: -20V TO +75V INPUT RANGE, PRECIS

Part#: MAX9919FASA/V+ — Manufacturers: Maxim Integrated — RFQ
Description: -20V TO +75V INPUT RANGE, PRECIS

Part#: MAX9918ASA+ — Manufacturers: Maxim Integrated — RFQ
Description: IC OPAMP CURR SENSE 75KHZ 8SOIC


Part#: MAX991EKA-T — Manufacturers: Maxim Integrated — RFQ
Description: IC COMPARATOR DUAL R-R SOT23-8

Part#: MAX991ESA+T — Manufacturers: Maxim Integrated — RFQ
Description: IC COMPARATOR R-R 8-SOIC


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Description: IC OPAMP GP 1MHZ RRO SOT23-8

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Description: IC COMPARATOR DUAL R-R 8-SOIC


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Description: EVAL KIT FOR MAX9918


Part#: MAX9917EUB+ — Manufacturers: Maxim Integrated — RFQ
Description: IC OPAMP GP 1MHZ RRO 10UMAX

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