

MAX5893EGK+D



Part Number: [MAX5893EGK+D](#)

Manufacturer: [Maxim Integrated](#)

Description: IC DAC 12BIT DUAL 500MSPS 68-QFN

Data sheet:  [Part Numbering System](#)
 [MAX5893](#)

RoHS Status: Lead free / RoHS Compliant

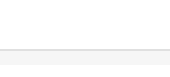
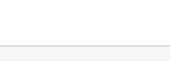
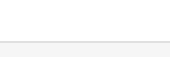
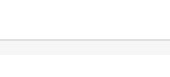
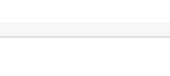
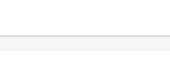
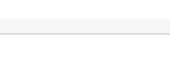
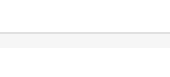
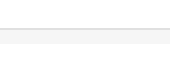
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Request For Quotation

PRODUCT PARAMETER			
Part Number	MAX5893EGK+D	Manufacturer	Maxim Integrated
Description	IC DAC 12BIT DUAL 500MSPS 68-QFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5808 pcs	Data sheet	Part Numbering System MAX5893
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	1.71 V ~ 1.89 V
Voltage - Supply, Analog	1.71 V ~ 1.89 V, 3.135 V ~ 3.465 V	Supplier Device Package	68-QFN-EP (10x10)
Settling Time	11µs (Typ)	Series	-
Reference Type	External, Internal	Packaging	Tube
Package / Case	68-VFQFN Exposed Pad	Output Type	Current - Unbuffered
Operating Temperature	-40°C ~ 85°C	Number of D/A Converters	2
Number of Bits	12	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
INL/DNL (LSB)	±1, ±0.5	Differential Output	Yes
Detailed Description	12 Bit Digital to Analog Converter 2 68-QFN-EP (10x10)	Data Interface	Parallel
Base Part Number	MAX5893	Architecture	Oversampling Interpolating DAC
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RELATED PRODUCTS			
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	Part#: MAX5891EGK+TD Description: IC DAC 16BIT LVDS 600MSPS 68-QFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX5898EGK+D Description: IC DAC 16BIT DUAL 500MSPS 68-QFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX5894EGK+D Description: IC DAC 14BIT DUAL 500MSPS 68-QFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX5895EGK+TD Description: IC DAC DUAL 16BIT 500MSPS 68-QFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX5890EGK+D Description: IC DAC 14BIT LVDS 600MSPS 68-QFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX5891EGK+D Description: IC DAC 16BIT LVDS 600MSPS 68-QFN	Manufacturers: Maxim Integrated	RFQ

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