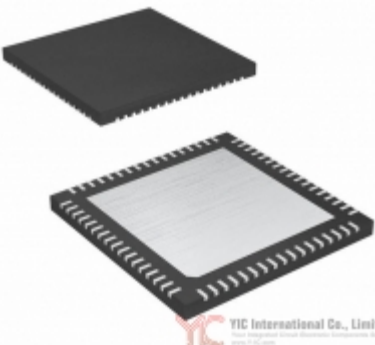

	MAX5898EGK+TD	
	Manufacturer Part Number:	MAX5898EGK+TD
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC DAC 16BIT DUAL 500MSPS 68-QFN
Datasheets:	1.MAX5898EGK+TD.pdf 2.MAX5898EGK+TD.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

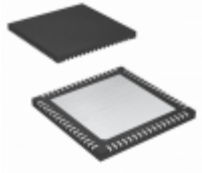
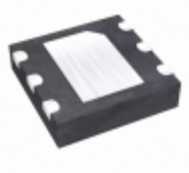

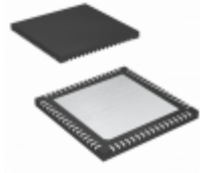



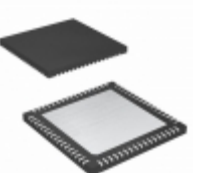
Specifications

Part Number	MAX5898EGK+TD
Manufacturer	Maxim Integrated
Description	IC DAC 16BIT DUAL 500MSPS 68-QFN
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Output Type	Current - Unbuffered
Package / Case	68-VFQFN Exposed Pad
Supplier Device Package	68-QFN Exposed Pad (10x10)
Number of Bits	16
Data Interface	Parallel
Settling Time	11µs (Typ)
Voltage - Supply, Analog	1.71 V ~ 1.89 V, 3.135 V ~ 3.465 V
Voltage - Supply, Digital	1.71 V ~ 1.89 V
Architecture	Oversampling Interpolating DAC
Reference Type	External, Internal
Number of D/A Converters	2
Differential Output	Yes
INL/DNL (LSB)	±3, ±1
Packaging	Tape & Reel (TR)

MAX5898EGK+TD is New Original in Stock, Search MAX5898EGK+TD Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX5898EGK+TD Maxim Integrated with warrantied and confidence. RFQ MAX5898EGK+TD : Info@Y-IC.com

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 MAX5895EGK+T MAXIM MAX5895EGK+T MAXIM	 MAX5900AAEUT-T MAXIM MAX5900AAEUT-T MAXIM	 MAX58K000B Vishay Precision Group RES 58K OHM 0.1% 0.3W RADIAL	 MAX5894EGK+TD Maxim Integrated IC DAC 14BIT DUAL 500MSPS 68-QFN

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| ⊖ AP1117E25LA | ⊕ AP6679BGI | D AS2808M3-3.3 | ⇒ ATTINY45V-10SI | ↔ BA4560RFV-E2 |
| ⊕ BD236STU | ⊖ CC0603KRX7R7BB103 | ⊕ CL02C2R7B02GNCC | ↔ GQM1555C2D9R2WB01D | ↔ IP-232-10 |
| D KST5179MTF | ⊕ L-05B1N8SV6T | ⊖ LMK107BJ225MA-T | ⊕ LP2966ES-ADJ | ↔ LP5996SD-3333 |
| ⇒ LTC4302IMS-2#PBF | ↔ MAX1909ETI | ⊕ MBR1045CT | ⊖ MC145532DW | ↔ MP8668DL-LF-Z |
| ↔ NCP511SN15T1 | ⇒ P0273SC12E | D PDB33V2B15 | ⊕ PS7241-B | ⊖ PSKD172/12 |
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| ⊖ SW6315-VB | ⊕ SZBZX84C30LT1G | ↔ T435-400D | ⇒ T719N16TOC | ↔ TL972IPW |
| ⊕ TPS562209DDCR | ⊖ UCC2803N | ⊕ UMK105CG4R7BV-F | D UNR311500L | ↔ UP03312001MT |
| ↔ UPD78F0451GB-GAH-AX | ⊕ USB2251-NU-05 | ⊖ V24A28M300BN | ⊕ X60008AIS8-50 | ↔ ZLNB100X8 |