









	<h2 style="color: #e67e22;">MAX5318GUG+T</h2>	
	Manufacturer Part Number:	MAX5318GUG+T
 <p>Not Actual Photo YIC International Co., Limited.</p>	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC DAC 18BIT SPI/SRL 24TSSOP
Datasheets:	1.MAX5318GUG+T.pdf 2.MAX5318GUG+T.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	MAX5318GUG+T
Manufacturer	Maxim Integrated
Description	IC DAC 18BIT SPI/SRL 24TSSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 105°C
Output Type	Voltage - Buffered
Package / Case	24-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	24-TSSOP
Number of Bits	18
Data Interface	SPI
Settling Time	3µs (Typ)
Voltage - Supply, Analog	2.7 V ~ 3.3 V, 5V, -1.25V
Voltage - Supply, Digital	1.8 V ~ 5.5 V
Architecture	-
Reference Type	External
Number of D/A Converters	1
Differential Output	No
INL/DNL (LSB)	±0.75, ±0.3
Packaging	Tape & Reel (TR)

MAX5318GUG+T is New Original in Stock, Search MAX5318GUG+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX5318GUG+T Maxim Integrated with warrantied and confidence. RFQ MAX5318GUG+T : Info@Y-IC.com

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In:

 <p>MAX5319GTG+ Maxim Integrated IC DAC 18BIT I2C QFN</p>	 <p>MAX5317GTG+ Maxim Integrated IC DAC 16BIT I2C QFN</p>	 <p>MAX5318GUG+ Maxim Integrated IC DAC 18BIT SPI/SRL 24TSSOP</p>	 <p>MAX5317GTG+ Maxim Integrated IC DAC 16BIT I2C QFN</p>
 <p>MAX531ACSD Maxim Integrated IC DAC SERIAL +5V 12BIT 14-SOIC</p>	 <p>MAX5318EVSYS# Maxim Integrated KIT EVAL FOR MAX5318</p>	 <p>MAX531ACPD Maxim Integrated IC DAC SERIAL LP +5V 12BIT 14DIP</p>	 <p>MAX5318PMB# Maxim Integrated MAX5318PMB# PERIPHERAL MODULE</p>

Hot Parts

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|--------------------|----------------------|----------------------|--------------------------|-----------------------|
| ⊕ 06031C161KAT2A | ↔ 06035A301KAT4A | ⇒ 08051AVMSFAT2A | D 12107A271KAT2A | ↔ 1812GA121KAT1A |
| ⊖ 2225AC103ZAT1A | ⊕ AD8322ARUZ-REEL | D ADP3300ART-3.3 | ⇒ AWT6628RM45Q7 | ↔ C0603X6S0J154K030BC |
| ⊕ CL55B105KBINNNE | ⊖ DM2G200SH12AE | ⊕ DRV8818PWPR | ↔ ESD200-B1-CSP0201E6327 | ↔ ESDA8V2-1J |
| D F01J2ETP | ⊕ GCM1885C2A2R2CA16D | ⊖ GRM1555C1H121FA01D | ⊕ ICS9DBL411AGLFT | ↔ LC51024MC-75F672I |
| ⇒ LMX2330LTMX | ↔ LT1004CDR-1.2 | ⊕ LT1187CS8 | ⊖ LT1460JCS3-5 | ↔ MCC132-16i01B |
| ↔ MIC2033-12BYMTTR | ⇒ MRF9135LSR3 | D N00416SP080 | ⊕ NTHD4102PT1G | ⊖ OPA2363AIRSVR |
| ⊕ PI3VDP411LSZHE | D PS2832-1-F4-A | ⇒ QMT100-48-5 | ↔ QS3257S1G | ↔ S9S08SG32E1VTJ |
| ⊖ SI1410EDH-T1-E3 | ⊕ SI7322DN-T1-E3 | ↔ SM16CXC134 | ⇒ SMP1302-004 | ↔ SN74HC138PWR |
| ⊕ ST110S16POL | ⊖ TD430N18KOF | ⊕ UCC28710DRG4 | D UFT10060 | ↔ V300A5H400AL2 |
| ↔ VE-2W1-EY | ⊕ VI-230-CW-06 | ⊖ VI-25L-CU | ⊕ VI-J24-CY | ↔ XA2C256-7VQG100I |

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