


	<p>MAX15500KGTJ+T</p>
	<p>Manufacturer Part Number: MAX15500KGTJ+T</p>
	<p>Manufacturer/Brand: Maxim Integrated</p>
	<p>Part of Description: IC COND ANLG OUT 4.096V 32TQFN</p>
<p>Datasheets:</p>	<p> MAX15500KGTJ+T.pdf</p>
<p>RoHS Status:</p>	<p> Lead free / RoHS</p>
<p>Stock Condition:</p>	<p>Compliant New original, Stock Available.</p>
<p>Ship From:</p>	<p>Hong Kong</p>
<p>Shipment Way:</p>	<p>DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

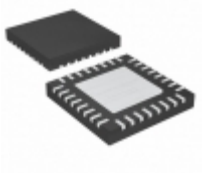



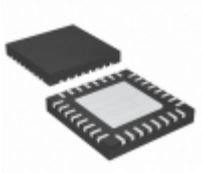
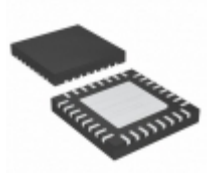


Specifications

Part Number	MAX15500KGTJ+T
Manufacturer	Maxim Integrated
Description	IC COND ANLG OUT 4.096V 32TQFN
Category	Integrated Circuits (ICs) > Data Acquisition - ADCs/DACs
Part Status	Require For Quote & Check Stock
Series	*
Mounting Type	-
Package / Case	-
Supplier Device Package	-
Packaging	-

MAX15500KGTJ+T is New Original in Stock, Search MAX15500KGTJ+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX15500KGTJ+T Maxim Integrated with warranted and confidence. RFQ MAX15500KGTJ+T : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MAX15500GTJ+T Maxim Integrated IC COND ANLG OUT 4.096V 32TQFN</p>	 <p>MAX15501EVKIT+ Maxim Integrated KIT EVAL FOR MAX15501</p>	 <p>MAX15501KGTJ+ Maxim Integrated IC COND ANLG OUTPUT 2.5V 32TQFN</p>	 <p>MAX15500KGTJ+ Maxim Integrated IC COND ANLG OUT 4.096V 32TQFN</p>
 <p>MAX15501GTJ+ Maxim Integrated IC COND ANLG OUTPUT 2.5V 32-TQFN</p>	 <p>MAX15501GTJ+T Maxim Integrated IC COND ANLG OUTPUT 2.5V 32TQFN</p>	 <p>MAX154BEWG+ Maxim Integrated IC ADC 8BIT 4CH W/MUX&REF 24SOIC</p>	 <p>MAX154BEWG+T Maxim Integrated IC ADC 8BIT 4CH W/MUX&REF 24SOIC</p>

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| <ul style="list-style-type: none"> ⊕ 04023AR75CAT2A ⊖ BFP640E6327 ⊕ CP0603A1880MNTR D GKG3R066-07 ⇒ IRF510STRL ⊖ LHL10TB100K ⊕ MBR2060CTP ⊖ P590J1053 ⊕ QHW100G61 ⊖ UPC2721GR-E1 | <ul style="list-style-type: none"> ⊖ 1SV246-TL-E ⊕ BUK768R3-60E ⊖ CY2291SL-307 ⊕ HVC363BTRU-EQ ⊖ IRF7233TR ⇒ LT1714IGN D MS-156HF ⊕ P6SMB68CAT3 ⊖ R3130N30EA-TR ⊕ UPG2183T6C-E2-A | <ul style="list-style-type: none"> ⇒ 3EB19069-01Q D BUK9215-55A ⊕ DFLZ9V1-7 ⊖ HYB18T512160AF-3.7 ⊕ IXSH45N120B D LT6002IGN#PBF ⇒ MS06-D9SD8-B3-P/Y ⊖ PH100F-24-15 ⊕ RC28F320J3D75D ⊖ VLS252010ET-4R7M | <ul style="list-style-type: none"> D 703PJA140 ⇒ BZX585-B2V7 ⊖ E74HA1.5B-D ⊕ IP4024CX20 ⊖ KSH122ITU ⊕ LTC2054HVHS5#TRPBF ⊖ NCP301HSN45T1G ⇒ PMBT2907W D S-8261ABEBD-G3E-TF ⊕ VUO98-12NO7 | <ul style="list-style-type: none"> ⇒ BA3308F-E2 ⇒ C3216X7R2E683K160AM ⇒ FGD3040G2_F085 ⇒ IR6T090U060 ⇒ LFB212G60BB1D295 ⊖ M1242NC360 ⇒ NJD-4144A ⇒ PS2765-1-F3 ⇒ TTB6C165N12LOF ⇒ WP-90139L6 |
|--|---|---|--|--|

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