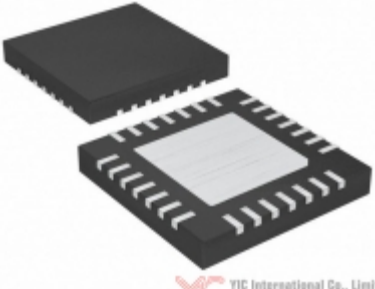

	<h2 style="color: red;">MAX11122ATI+T</h2>	
	Manufacturer Part Number:	MAX11122ATI+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC ADC 12BIT SRL 1MSPS 28TQFN
Datasheets:	1.MAX11122ATI+T.pdf 2.MAX11122ATI+T.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	MAX11122ATI+T
Manufacturer	Maxim Integrated
Description	IC ADC 12BIT SRL 1MSPS 28TQFN
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Differential, Pseudo-Differential, Single Ended
Operating Temperature	-40°C ~ 125°C
Features	-
Configuration	MUX-S/H-ADC
Package / Case	28-WFQFN Exposed Pad
Supplier Device Package	28-TQFN (5x5)
Number of A/D Converters	1
Number of Bits	12
Sampling Rate (Per Second)	1M
Data Interface	SPI
Voltage - Supply, Analog	2.35 V ~ 3.6 V
Voltage - Supply, Digital	2.35 V ~ 3.6 V
Number of Inputs	2, 4
Ratio - S/H:ADC	1:1
Architecture	SAR
Reference Type	External
Packaging	Tape & Reel (TR)

MAX11122ATI+T is New Original in Stock, Search MAX11122ATI+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX11122ATI+T Maxim Integrated with warrantied and confidence. RFQ MAX11122ATI+T : Info@Y-IC.com

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| ↳ 252M-05LFT | ⊛ AD775JRZ | D ADP3192AJCPZ | ⇒ B30810-D2037-Y419-W23 | ⇒ B39202-B9030-K310 |
| ⊛ CBS1004815-F1 | ↳ CC0805JKNP09BN332 | ⊛ CDCVF857DGGR | ↔ DM74ALS03BN | ⇒ HYPDD30-5S1.2 |
| D IP-JW2-CY | ⊛ IRFK4J150+ | ↳ IRKH196-10 | ⊛ JFW150C1-56T | ⇒ MAX1836EUT33+T |
| ⇒ MAX4495AUD | ↔ MC10H174P | ⊛ MM3Z62VT1 | ↳ MMBF5460 | ⇒ MMD250F120X |
| ↔ NLFC453232T-101K | ⇒ PAH75048-5033/V | D PIC16F628A-I/SO | ⊛ PT7C4050LE | ↳ QMK212BJ222MD-T |
| ⊛ R5F100GCAFB#V0 | D S-8354A30MC-JQPT2G | ⇒ SH8M14TB | ↔ SKT80/14C | ⇒ SN74LS21N |
| ↳ SO16GTR-3.8MM | ⊛ ST7PLITE09MBR | ↔ TAJC475K025RN | ⇒ TDA8368A | ⇒ TL431ACZ |
| ⊛ TLC082IDRG4 | ↳ TM400CZ-2H | ⊛ TOP414GN | D TPA2000D2PWRG4 | ⇒ TVB170RSA-L |
| ↔ V10P10-M3/86A | ⊛ VE-HAMD-EL | ↳ VE-J6Y-CY | ⊛ VI-J64-MX | ⇒ VI-MF4-CS |