



	<h2 style="color: #e67e22;">MAX147AEAP+T</h2>	
	Manufacturer Part Number:	MAX147AEAP+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC ADC 12BIT SERIAL 20-SSOP
Datasheets:	1.MAX147AEAP+T.pdf 2.MAX147AEAP+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	
Image may be representation. See specs for product details.		









Specifications

Part Number	MAX147AEAP+T
Manufacturer	Maxim Integrated
Description	IC ADC 12BIT SERIAL 20-SSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Differential, Single Ended
Operating Temperature	-40°C ~ 85°C
Features	-
Configuration	MUX-S/H-ADC
Package / Case	20-SSOP (0.209", 5.30mm Width)
Supplier Device Package	20-SSOP
Number of A/D Converters	1
Number of Bits	12
Sampling Rate (Per Second)	133k
Data Interface	SPI
Voltage - Supply, Analog	2.7 V ~ 5.25 V
Voltage - Supply, Digital	2.7 V ~ 5.25 V
Number of Inputs	4, 8
Ratio - S/H:ADC	1:1
Architecture	SAR
Reference Type	External, Internal
Packaging	Tape & Reel (TR)

MAX147AEAP+T is New Original in Stock, Search MAX147AEAP+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX147AEAP+T Maxim Integrated with warrantied and confidence.
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You May Be Also Be interested

In:

 MAX147ACAP+T Maxim Integrated IC ADC 12BIT SERIAL 20-SSOP	 MAX147ACPP MAXIM MAXIM DIP	 MAX147BCAP Maxim Integrated IC SRL ADC 8CH 12BIT 2.7V 20SSOP	 MAX147AEAP Maxim Integrated IC ADC 8CH 12BIT 133KSPS 20-SSOP
 MAX147AEAP+ Maxim Integrated IC ADC 12BIT SERIAL 20-SSOP	 MAX147BCAP+T Maxim Integrated IC ADC 12BIT SERIAL 20-SSOP	 MAX147AEPP+ Maxim Integrated IC ADC 12BIT SERIAL 20-DIP	 MAX147BCAP+ Maxim Integrated IC SRL ADC 8CH 12BIT 2.7V 20SSOP

Hot Parts

More

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|-----------------------|-----------------------|-----------------------|------------------------|----------------------|
| ⊛ 1812CC103KA1ME | ↔ 2220GA391JAT1AJ | ⇒ 6MBP100KC060 | D AP393SL-13 | ⇒ BZD27C7V5P-HE3-08 |
| ⊣ C2012X7R1H334K125AA | ⊛ C3225X7R2A225M230AE | D CC0805GKNP09BN332 | ⇒ CGA3E2NP01H221J080AA | ⇒ CL05A224KA5NNNC |
| ⊛ CY2081SL-657T | ⊣ DA56-11GWA-DA2 | ⊛ DB3X314F0L | ↔ DS9093A+ | ⇒ GRM0335C1H6R8BA01J |
| D H11A1TVM | ⊛ INN3265C-H202-TL | ⊣ IPI60R299CP | ⊛ IRKE196/08 | ⇒ ISL9501CVZ |
| ⇒ KS221K10 | ↔ LM79L05ACMX/NOPB | ⊛ LMZ14203TZ-ADJ/NOPB | ⊣ LTC3785EUF#PBF | ⇒ MAX811SEUR-T |
| ↔ MB90099PFV | ⇒ MIC5318YD5 | D MMCT50AR08B4 | ⊛ P100RH04FN0 | ⊣ P300KH12FK |
| ⊛ PC364MTJ000F | D PC3HU72YIP0B | ⇒ PCF8574T-3 | ↔ PV37X503C01B00 | ⇒ RA202025XX |
| ⊣ SI3473CDV-T1-GE3 | ⊛ SMK316B7103MFHT | ↔ SN74LS612N | ⇒ SPX2810AM3-2.5 | ⇒ SPX2810M3-5-0 |
| ⊛ SSM2126A | ⊣ ST230C20C3 | ⊛ TK11240BUCB | D TMP82C43P | ⇒ TMPA910CRBxBG |
| ↔ TT250N06KOF | ⊛ VI-2N2-MW | ⊣ VI-J04-EX/F3 | ⊛ VI-JN2-E | ⇒ XRP7704ILB-F |

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