

	MAX1407EAI+T	
	Manufacturer Part Number:	MAX1407EAI+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC DAS 16BIT LP 28-SSOP
	Datasheets:	1.MAX1407EAI+T.pdf 2.MAX1407EAI+T.pdf
	RoHs Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, Stock Available.
	Ship From:	Hong Kong
Image may be representation. See specs for product details.	Shipment Way:	DHL/Fedex/TNT/UPS/EMS









Specifications

Part Number	MAX1407EAI+T
Manufacturer	Maxim Integrated
Description	IC DAS 16BIT LP 28-SSOP
Category	Integrated Circuits (ICs) > Data Acquisition - ADCs/DACs
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Type	Data Acquisition System (DAS)
Package / Case	28-SSOP (0.209", 5.30mm Width)
Supplier Device Package	28-SSOP
Voltage - Supply	2.7 V ~ 3.6 V
Sampling Rate (Per Second)	60
Data Interface	SPI
Resolution (Bits)	16 b
Voltage Supply Source	Single Supply
Packaging	Tape & Reel (TR)

MAX1407EAI+T is New Original in Stock, Search MAX1407EAI+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX1407EAI+T Maxim Integrated with warrantied and confidence.
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|----------------------|-------------------|--------------------|-------------------|----------------------|
| ⊛ 06035A681JAT2A | ↔ ACSL-6400-50T | ⇒ ADUM4160BRWZ-RL | D AG15-48D12NTL | ⇒ AP431ARL-7 |
| ⊣ BD63440FU-E2 | ⊛ BSC883N03MSG | D BSS84AKW | ⇒ BZG05C8V2 | ⇒ CAT93C66 |
| ⊛ CL31C222JHHNNNE | ⊣ CNX35U300W | ⊛ DG202CJ+ | ↔ GLFR1608T470M | ⇒ GRM0225C1E6R3BDAEL |
| D GRM1556R1H9R7DZ01D | ⊛ HIN202CP | ⊣ IMP6562ESA/T | ⊛ IRF7523D1TRPBF. | ⇒ IRFI640G |
| ⇒ LA7356ML-TRM | ↔ LE28FW8203T-70T | ⊛ LP2951ACMMX/NOPB | ⊣ LP3985IM5X-2.85 | ⇒ MA4E2501L-1290 |
| ↔ MAX162ACNG+ | ⇒ MAX1749EUK+T | D MAX692CSA | ⊛ MBR2H200SFT3G | ⊣ MINISMDM150/24-02 |
| ⊛ MMBD914-7-F | D NCP431BVSNT1G | ⇒ NE67839-T1-A | ↔ PAM8615RHR | ⇒ PM30TPM-M |
| ⊣ RCLAMP0502BATCT | ⊛ SC1532CS.TR | ↔ SI3476DV-T1-GE3 | ⇒ SKT600/08C | ⇒ SM6A27NSF |
| ⊛ SMK0460I | ⊣ SP232ACN-L | ⊛ SX8650ICSTRT | D TC7SZ34F | ⇒ TD570N12KOF |
| ↔ TDA8925ST | ⊛ TRSF3221IPW | ⊣ TSV358IDT | ⊛ TT36N10KOF | ⇒ UMJ316BB7224MLHT |

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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