

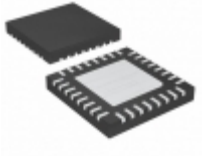
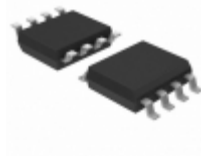
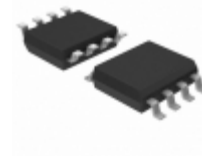
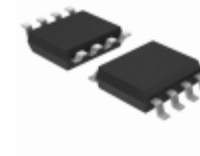


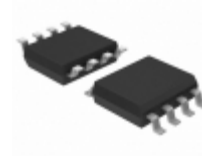
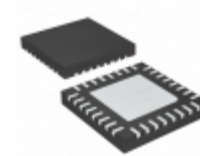
	MAX5949AESA+T	
	제조업체 부품 번호:	MAX5949AESA+T
	제조업체 / 브랜드:	Maxim Integrated
	설명서의 일부:	IC CNTRLR HOT SWAP 8-SOIC
	데이터 시트:	1.MAX5949AESA+T.pdf 2.MAX5949AESA+T.pdf
	RoHs 상태:	무연 / RoHS 준수
재고 상태:	New original, 14106 pcs Stock Available.	
에서 운송된다:	Hong Kong	
선적 방법:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

명세서

부품 번호	MAX5949AESA+T
제조사	Maxim Integrated
기술	IC CNTRLR HOT SWAP 8-SOIC
범주	집적 회로 (IC) > 마이크 핫 스왑 컨트롤러
부품 상태	14106 pcs Stock
연속	-
전류 - 공급	700µA
작동 온도	-40°C ~ 85°C
실장 형	Surface Mount
유형	Hot Swap Controller
종모	Fault Timeout
채널 수	1
응용 프로그램	-48V
패키지 / 케이스	8-SOIC (0.154", 3.90mm Width)
제조업체 장치 패키지	8-SOIC
전압 - 공급	-80 V ~ -20 V
내부 스위치	No
프로그래밍 가능한 기능	Auto Retry, Circuit Breaker, Latched Fault, OVP, UVLO
전류 - 출력 (최대)	-
피쳐 핀	DRAIN, /PWRGD, OV, UV
포장	Tape & Reel (TR)

MAX5949AESA+T은 재고가있는 새로운 원본이며, MAX5949AESA+T 데이터 시트, PDF, 인벤토리를 Y-IC.com 온라인에서 검색하고, 보증 Maxim Integrated Maxim Integrated를 주문하십시오. RFQ MAX5949AESA+T : Info@Y-IC.com

너는 또한 관심을 가질 수도있다.:

 <p>MAX5950ETJ+ Maxim Integrated IC PWM CTRL HOT-SW 12V 32TQFN</p>	 <p>MAX5949AESA+ Maxim Integrated IC HOT SWAP CONTROL 8-SOIC</p>	 <p>MAX5948AESA+T Maxim Integrated IC CNTRLR HOT SWAP 8-SOIC</p>	 <p>MAX5949BESA+T Maxim Integrated IC CNTRLR HOT SWAP 8-SOIC</p>
 <p>MAX5949BESA MAXIM MAX5949BESA MAXIM</p>	 <p>MAX5948AESA+ Maxim Integrated IC HOT SWAP CONTROL 8-SOIC</p>	 <p>MAX5948BESA+ Maxim Integrated IC HOT SWAP CONTROL 8-SOIC</p>	 <p>MAX5951ETJ+ Maxim Integrated IC REG CTRLR BUCK 32TQFN</p>

핫 부품

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|------------------|------------------|-----------------|-----------------|-----------------|
| ⊗ MAX5939AESA+T | ↔ MAX5939BESA | ⇒ MAX5939BESA+T | D MAX5940AESA | ↔ MAX5940AESA+T |
| ⊥ MAX5940BESA | ⊗ MAX5940BESA+T | D MAX5940BESA-T | ⇒ MAX5940CESA | ↔ MAX5940CESA+ |
| ⊗ MAX5940CESA+T | ⊥ MAX5940DESA | ⊗ MAX5940DESA+T | ↔ MAX5941ACSE+T | ↔ MAX5941AESE+T |
| D MAX5941BESE | ⊗ MAX5943AESEE+T | ⊥ MAX5947AESA+ | ⊗ MAX5947AESA+T | ↔ MAX5947BESA |
| ⇒ MAX5947BESA+ | ↔ MAX5947BESA+T | ⊗ MAX5948AESA+T | ⊥ MAX5949AESA | ↔ MAX5949AESA+ |
| ↔ MAX5949BESA | ⇒ MAX5949BESA+T | D MAX5954AETX+T | ⊗ MAX5955AESEE | ⊥ MAX5955BESEE |
| ⊗ MAX5955BUUEE | D MAX5956AUUEE+T | ⇒ MAX5961ETM+ | ↔ MAX5965BEAX+T | ↔ MAX59681POWT3 |
| ⊥ MAX5969BETB+T | ⊗ MAX5969CETE+ | ↔ MAX5971AETI+T | ⇒ MAX5972AETE+T | ↔ MAX5972BETE+T |
| ⊗ MAX5974AETE+QT | ⊥ MAX5974AETE+T | ⊗ MAX5974AGTE+T | D MAX5974DATE+T | ↔ MAX5974DETE+T |
| ↔ MAX5974EETE+T | ⊗ MAX5976AETE | ⊥ MAX5976AETE+T | ⊗ MAX5976BETE+ | ↔ MAX5980GTJ |

Contact us: **Info@Y-IC.com**

주소 : A5-B5 No.509, 5 / F 노래 공장 건물, 15-17 Shing yip St, Kwun Tong, Kowloon, Hong Kong.

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