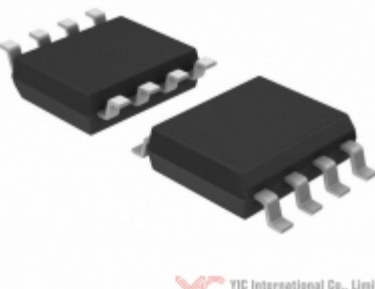

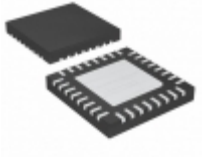
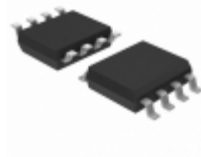
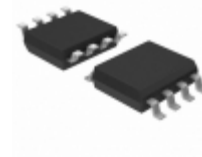



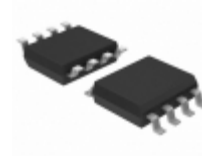
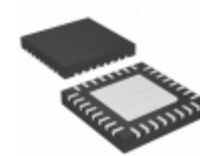
	MAX5949AESA+T	
	Hersteller-Teilenummer:	MAX5949AESA+T
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC CNTRLR HOT SWAP 8-SOIC
	Datenblätter:	1.MAX5949AESA+T.pdf 2.MAX5949AESA+T.pdf
	RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 14106 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	MAX5949AESA+T
Hersteller	Maxim Integrated
Beschreibung	IC CNTRLR HOT SWAP 8-SOIC
Kategorie	Integrierte Schaltungen (ICs) > PMIC-Hot-Swap-
Teilstatus	14106 pcs Stock
Serie	-
Strom - Versorgung	700µA
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Art	Hot Swap Controller
Eigenschaften	Fault Timeout
Anzahl der Kanäle	1
Anwendungen	-48V
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Spannungsversorgung	-80 V ~ -20 V
Interne (r)	No
Programmierbare Funktionen	Auto Retry, Circuit Breaker, Latched Fault, OVP, UVLO
Strom - Ausgabe (max)	-
Feature Pins	DRAIN, /PWRGD, OV, UV
Verpackung	Tape & Reel (TR)

MAX5949AESA+T ist neu im Original, Suche MAX5949AESA+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX5949AESA+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX5949AESA+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <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>

heiße Teile

Mehr

- | | | | | |
|------------------|------------------|-----------------|-----------------|-----------------|
| ⊗ 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 |
| ⊗ MAX5955BUSEE | D MAX5956AUSEE+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

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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