


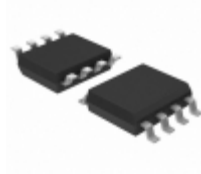
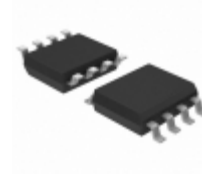

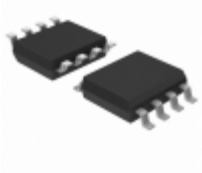
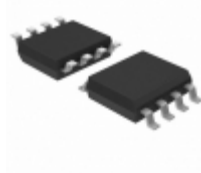
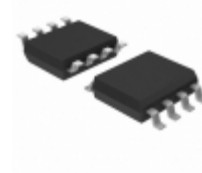

	<h2>MAX4373FEUA+</h2>	
	Hersteller-Teilenummer:	MAX4373FEUA+
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC AMP/COMP/REF +50V/V 8-UMAX
Image may be representation. See specs for product details.	Datenblätter:	1.MAX4373FEUA+.pdf 2.MAX4373FEUA+.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 615 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	MAX4373FEUA+
Hersteller	Maxim Integrated
Beschreibung	IC AMP/COMP/REF +50V/V 8-UMAX
Kategorie	Integrierte Schaltungen (ICs) > Linear - Verstärker -
Teilstatus	615 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Art	Amplifier, Comparator, Reference
Anwendungen	Current Sensing, Power Management
Verpackung / Gehäuse	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	8-uMAX
Verpackung	Tube

MAX4373FEUA+ ist neu im Original, Suche MAX4373FEUA+ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX4373FEUA+ Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX4373FEUA+: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX4373HESA+T Maxim Integrated IC AMP CURRENT SENSE 8-SOIC</p>	 <p>MAX4373HESA Maxim Integrated IC AMP GAIN +100V/V PREC 8-SOIC</p>	 <p>MAX4373FESA-T Maxim Integrated IC AMP GAIN +50V/V PREC 8-SOIC</p>	 <p>MAX4373FEUA-T Maxim Integrated IC AMP/COMP/REF +50V/V 8-UMAX</p>
 <p>MAX4373FESA+ Maxim Integrated IC AMP CURRENT SENSE 8-SOIC</p>	 <p>MAX4373FESA+T Maxim Integrated IC AMP CURRENT SENSE 8-SOIC</p>	 <p>MAX4373HESA+ Maxim Integrated IC AMP CURRENT SENSE 8-SOIC</p>	 <p>MAX4373FEUA+T Maxim Integrated IC AMP CURRENT SENSE 8-UMAX</p>

heiße Teile

Mehr

- | | | | | |
|-----------------|-----------------|-----------------|-----------------|-----------------|
| ⊕ MAX4364ESA/V | ↔ MAX4365EUA | ⇒ MAX4366EKA+T | D MAX4366EUA+T | ⇒ MAX4368EKA-T |
| ⊖ MAX436CSD+T | ⊕ MAX4370ESA | D MAX4370ESA+ | ⇒ MAX4372FEBT+T | ⇒ MAX4372FESA+T |
| ⊕ MAX4372FEUK | ⊖ MAX4372FEUK+T | ⊕ MAX4372FEUK-T | ↔ MAX4372HEBT+T | ⇒ MAX4372HESA |
| D MAX4372HEUK+T | ⊕ MAX4372HEUK-T | ⊖ MAX4372TEBT+T | ⊕ MAX4372TESA+ | ⇒ MAX4372TESA+T |
| ⇒ MAX4372TEUK | ↔ MAX4372TEUK+T | ⊕ MAX4373FESA | ⊖ MAX4373FESA+ | ⇒ MAX4373FESA+T |
| ↔ MAX4373FEUA+T | ⇒ MAX4373HESA | D MAX4373HESA+T | ⊕ MAX4373HEUA+T | ⊖ MAX4373TESA+T |
| ⊕ MAX4373TEUA | D MAX4373TEUA+T | ⇒ MAX4374FEUB+ | ↔ MAX4374HEUB+ | ⇒ MAX4374HEUB+T |
| ⊖ MAX4374HUEB+T | ⊕ MAX4374TEUB | ↔ MAX4374TEUB+ | ⇒ MAX4374TEUB+T | ⇒ MAX4374TEUB-T |
| ⊕ MAX4375FEUB | ⊖ MAX4375FEUB+ | ⊕ MAX4375FEUB+T | D MAX4375HESD+T | ⇒ MAX4375HEUB |
| ↔ MAX4375HEUB+ | ⊕ MAX4375TEUB | ⊖ MAX4375TEUB+ | ⊕ MAX4375TEUB+T | ⇒ MAX4376FASA+T |

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.

Copyright © 2019 YIC International Co., Limited