


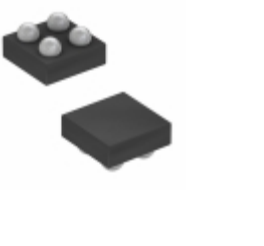

	<h2>MAX9938TEUK+T</h2>	
	Hersteller-Teilenummer:	MAX9938TEUK+T
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC OPAMP CUR SENS 125KHZ SOT23-5
	Datenblätter:	1.MAX9938TEUK+T.pdf 2.MAX9938TEUK+T.pdf
	RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 15041 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	MAX9938TEUK+T
Hersteller	Maxim Integrated
Beschreibung	IC OPAMP CUR SENS 125KHZ SOT23-5
Kategorie	Integrierte Schaltungen (ICs) > Linear - Verstärker -
Teilstatus	15041 pcs Stock
Serie	-
Strom - Versorgung	1.1µA
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Ausgabebetyp	-
Verpackung / Gehäuse	SC-74A, SOT-753
Supplier Device-Gehäuse	SOT-23-5
Zahl der Schaltkreise	1
Verstärkertyp	Current Sense
Strom - Ausgang / Kanal	-
Slew Rate	-
-3db Bandbreite	125kHz
Spannungsversorgung, Single / Dual (±)	1.6 V ~ 28 V
Spannung - Eingangs-Offset	100µV
Verpackung	Tape & Reel (TR)

MAX9938TEUK+T ist neu im Original, Suche MAX9938TEUK+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX9938TEUK+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX9938TEUK+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX9939AB/V+T MAXIM MAXIM MSOP-10</p>	 <p>MAX9938TEUK+ MAXIM MAX9938TEUK+ MAXIM</p>	 <p>MAX9938WEUK+T Maxim Integrated IC OPAMP CURR SENS 15KHZ SOT23-5</p>	 <p>MAX9938TEBS+T Maxim Integrated IC OPAMP CURR SENSE 125KHZ 4UCSP</p>
 <p>MAX9939AUB+ Maxim Integrated IC OPAMP PGA 2.15MHZ 10UMAX</p>	 <p>MAX9939AUB/V+T MAXIM MAX9939AUB/V+T MAXIM</p>	 <p>MAX9939AUB+T Maxim Integrated IC OPAMP PGA 2.15MHZ 10UMAX</p>	 <p>MAX9938HEUK+ MAXIM MAX9938HEUK+ MAXIM</p>

heiße Teile

Mehr

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| <ul style="list-style-type: none"> ⊗ MAX991ESA ⊕ MAX9921AUB/V+TC40 ⊗ MAX9928FABT+T D MAX992EUA+T ⇒ MAX9938FEUK+T ⇒ MAX993ESD+T ⊗ MAX995ESD-T ⊕ MAX996ESD-T ⊗ MAX9986ETP+T ⇒ MAX998ESA+T | <ul style="list-style-type: none"> ⇒ MAX991ESA+ ⊗ MAX9923HEUB+T ⊕ MAX992ESA ⊗ MAX9933EUA+T ⇒ MAX9938HEBS+TG45 ⇒ MAX9940AXK+T D MAX995EUD+ ⊗ MAX997ESA ⊕ MAX9988ETP+T ⊗ MAX998EUT+T | <ul style="list-style-type: none"> ⇒ MAX991EUA+ D MAX9924UAUB+T ⊗ MAX992ESA+T ⊕ MAX9938FEBS+TG45 ⊗ MAX9938HEUK+ D MAX9945ATT+T ⇒ MAX995EUD+T ⇒ MAX9985ETX+T ⊗ MAX9988ETP-T ⊕ MAX998EUT-T | <ul style="list-style-type: none"> D MAX991EUA+T ⇒ MAX9926UAEE/V ⇒ MAX992EUA ⊗ MAX9938FELT+ ⊕ MAX9938HEUK+T ⊗ MAX9947ETE+T ⇒ MAX9967BLCCQ-D ⇒ MAX9986AETP+ D MAX9989ETP-T ⊗ MAX9993ETP+ | <ul style="list-style-type: none"> ⇒ MAX9920ASA ⇒ MAX9928FABT ⇒ MAX992EUA+ ⇒ MAX9938FELT+T ⇒ MAX9938TEBS+TG45 ⊕ MAX995ESD ⇒ MAX996ESD ⇒ MAX9986AETP+T ⇒ MAX9989ETP-TG05 ⇒ MAX9993ETP+T |
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