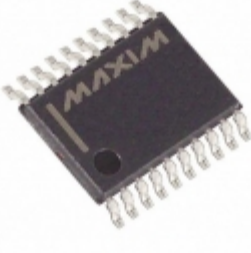



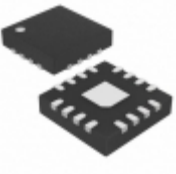
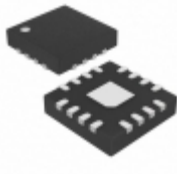





	MAX6693UP9A+T	
	Hersteller-Teilenummer:	MAX6693UP9A+T
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	SENSOR TEMPERATURE SMBUS 20TSSOP
	Datenblätter:	 MAX6693UP9A+T.pdf
	RoHs Status:	Bleifrei / RoHS-konform
<p>Image may be representation. See specs for product details.</p>	Lagerzustand:	New original, 7794 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	MAX6693UP9A+T
Hersteller	Maxim Integrated
Beschreibung	SENSOR TEMPERATURE SMBUS 20TSSOP
Kategorie	Sensoren, Transducer > Temperatursensoren-Analog
Teilstatus	7794 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C
Befestigungsart	Surface Mount
Ausgabebetyp	SMBus
Eigenschaften	One-Shot, Output Switch, Programmable Limit,
Verpackung / Gehäuse	20-TSSOP (0.173", 4.40mm Width)
Supplier Device-Gehäuse	20-TSSOP
Lösung	11 b (Local), 8 b (Remote)
Spannungsversorgung	3 V ~ 3.6 V
Sensortyp	Digital, Local/Remote
Testbedingung	60°C ~ 100°C (0°C ~ 125°C)
Sensing Temperatur - Lokal	-40°C ~ 125°C
Sensing Temperatur - Fernbedienung	-40°C ~ 125°C
Genauigkeit - Höchste (Niedrigste)	±2.5°C (±3°C)
Verpackung	Tape & Reel (TR)



















































MAX6693UP9A+T ist neu im Original, Suche MAX6693UP9A+T Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX6693UP9A+T Maxim Integrated mit Garantie und Vertrauen. Anfrage MAX6693UP9A+T: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX6694UE9A+T MAXIM MAX6694UE9A+T MAXIM</p>	 <p>MAX6694TE9A+T Maxim Integrated SENSOR TEMPERATURE SMBUS 16TQFN</p>	 <p>MAX6694TE9A+ Maxim Integrated SENSOR TEMPERATURE SMBUS 16TQFN</p>	 <p>MAX6694UE9A+ Maxim Integrated SENSOR TEMPERATURE SMBUS 16TSSOP</p>
 <p>MAX6693UP9A+ Maxim Integrated SENSOR TEMPERATURE SMBUS 20TSSOP</p>	 <p>MAX6694TE9A MAXIM MAX6694TE9A MAXIM</p>	 <p>MAX6692YMUA+T Maxim Integrated SENSOR TEMPERATURE SMBUS 8UMAX</p>	 <p>MAX6692YMUA+ Maxim Integrated SENSOR TEMPERATURE SMBUS 8UMAX</p>

heiße Teile

Mehr

- | | | | | |
|---|---|--|---|---|
|  MAX6681MEE+ |  MAX6682MUA |  MAX6682MUA+ |  MAX6682MUA+T |  MAX6683AUB+T |
|  MAX6684ESA |  MAX6684ESA+T |  MAX6686AU75L+T |  MAX6689UP9A+TG05 |  MAX668EUB |
|  MAX668EUB+ |  MAX668EUB+T |  MAX668EUB-T |  MAX6690MEE |  MAX6690MEE+ |
|  MAX6690MEE+T |  MAX6690MEE-T |  MAX6690MEE-TG096 |  MAX6691MUB+T |  MAX6692MUA |
|  MAX6692MUA+ |  MAX6692MUA+T |  MAX6692YMUA |  MAX6692YMUA+ |  MAX6693UP9A+ |
|  MAX6694TE9A+ |  MAX6694TE9A+T |  MAX6695AUB |  MAX6695AUB+ |  MAX6695AUB+T |
|  MAX6696AEE |  MAX6696AEE+ |  MAX6696AEE+T |  MAX6696AEE+TG24 |  MAX6696YAE+T |
|  MAX6697EP38+T |  MAX6697EP99+ |  MAX6697EP99+T |  MAX6697UP99+T |  MAX6697UP9C+T |
|  MAX669EUB |  MAX669EUB+ |  MAX669EUB+T |  MAX669EUB/V+T |  MAX6701ALKA-T |
|  MAX6701LKA |  MAX6701LKA+T |  MAX6701MKA-T |  MAX6701RKA-T |  MAX6701SKA+T |