



Maxim Integrated

MAX4811CTN+TG5E


Part Number:	MAX4811CTN+TG5E
Fabrikant / Brand:	Maxim Integrated
Produkt beschreibung	IC PULSAR DIGITAL DUAL 56TQFN
Datebanken:	1.MAX4811CTN+TG5E.pdf 2.MAX4811CTN+TG5E.pdf
RoHs Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

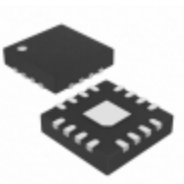
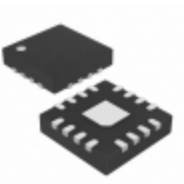
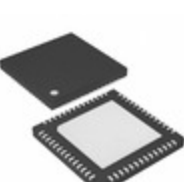
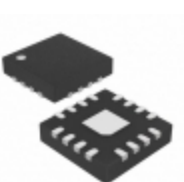
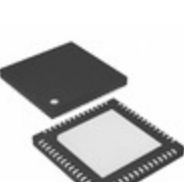
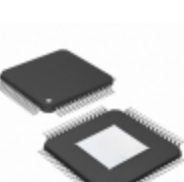
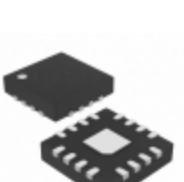

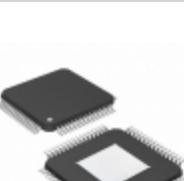
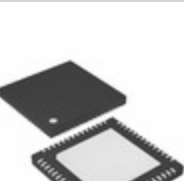


Spezifikatioune vun MAX4811CTN+TG5E

PART NUMBER	MAX4811CTN+TG5E
HIERSTELLER	Maxim Integrated
BESCHREIWUNG	IC PULSAR DIGITAL DUAL 56TQFN
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	1.MAX4811CTN+TG5E.pdf 2.MAX4811CTN+TG5E.pdf
VOLTAGE - SUPPLY	2.7 V ~ 6 V
SUPPLIER DEVICE PACKAGE	56-TQFN-EP (7x7)
SERIE	-
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	56-WFQFN Exposed Pad
OPERATIOUN TEMPERATUR	0°C ~ 70°C
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉTITNIVEAU (MSL)	1 (Unlimited)
FABRIK STANDARD LEAD TIME	6 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILBESCHREIWUNG	Medical Ultrasound Imaging, Sonar PMIC 56-TQFN-EP (7x7)
AKTUELL - VERSIOUN	36mA
APPLIKATIOUNEN	Medical Ultrasound Imaging, Sonar

Verbonnen Tags

Maxim Integrated MAX4811CTN+TG5E	MAX4811CTN+TG5E Distributeur	MAX4811CTN+TG5E Ubidder
MAX4811CTN+TG5E Präis	MAX4811CTN+TG5E Fotoen	MAX4811CTN+TG5E Bild
MAX4811CTN+TG5E PDF Dateblatt	MAX4811CTN+TG5E Luet Dateblatt	MAX4811CTN+TG5E Dateblatt
MAX4811CTN+TG5E Stock	Kaaft MAX4811CTN+TG5E	Kaaft Maxim Integrated MAX4811CTN+TG5E
Maxim Integrated MAX4811CTN+TG5E	Maxim Integrated Ubidder	Maxim Integrated Distributeur
Maxim Integrated MAX4811CTN+TG5E		

Verbonnen Produkter

 <p>MAX4816ETE+T Produzenteuren: Maxim Integrated Beschreibung: IC SWITCH QUAD SPST 16TQFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>MAX4815ETE+ Produzenteuren: Maxim Integrated Beschreibung: IC SWITCH QUAD SPST 16TQFN Op Lager: Out stock</p> <p>RFQ</p>
 <p>MAX4811CTN+T Produzenteuren: Maxim Integrated Beschreibung: IC PULSAR DIGITAL DUAL 56TQFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>MAX4816ETE+ Produzenteuren: Maxim Integrated Beschreibung: IC SWITCH QUAD SPST 16TQFN Op Lager: Out stock</p> <p>RFQ</p>
 <p>MAX4811CTN+ Produzenteuren: Maxim Integrated Beschreibung: IC PULSAR DIGITAL DUAL 56TQFN Op Lager: 39 pcs</p> <p>RFQ</p>	 <p>MAX4814EECB+T Produzenteuren: Maxim Integrated Beschreibung: IC SW DVI/HDMI 2:4 BIDIR 64-TQFP Op Lager: Out stock</p> <p>RFQ</p>
 <p>MAX4815ETE+T Produzenteuren: Maxim Integrated Beschreibung: IC SWITCH QUAD SPST 16TQFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>MAX4810EVKIT+ Produzenteuren: Maxim Integrated Beschreibung: KIT EVAL FOR MAX4810 Op Lager: Out stock</p> <p>RFQ</p>
 <p>MAX4814EECB+ Produzenteuren: Maxim Integrated Beschreibung: IC SW DVI/HDMI 2:4 BIDIR 64-TQFP Op Lager: 196 pcs</p> <p>RFQ</p>	 <p>MAX4810CTN+ Produzenteuren: Maxim Integrated Beschreibung: IC DIGITAL PULSER DL 56TQFN Op Lager: 33 pcs</p> <p>RFQ</p>
 <p>MAX4810CTN+T Produzenteuren: Maxim Integrated Beschreibung: IC DIGITAL PULSER DL 56TQFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>MAX480ESA Produzenteuren: Maxim Integrated Beschreibung: IC OPAMP GP 8SOIC Op Lager: Out stock</p> <p>RFQ</p>