









	<h2>MAX786CAI</h2>	
	Hersteller-Teilenummer:	MAX786CAI
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC REG QD BCK/LINEAR SYNC 28SSOP
Image may be representation. See specs for product details.	Datenblätter:	1.MAX786CAI.pdf 2.MAX786CAI.pdf
	RoHs Status:	Enthält Blei / RoHS nicht konform
	Lagerzustand:	New original, 11405 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	MAX786CAI
Hersteller	Maxim Integrated
Beschreibung	IC REG QD BCK/LINEAR SYNC 28SSOP
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	11405 pcs Stock
detaillierte Beschreibung	Linear And Switching Voltage Regulator IC 4 Output
Serie	-
Betriebstemperatur	0°C ~ 70°C
Befestigungsart	Surface Mount
Verpackung / Gehäuse	28-SSOP (0.209", 5.30mm Width)
Supplier Device-Gehäuse	28-SSOP
Spannungsversorgung	5.5 V ~ 30 V
Frequenz - Umschaltung	300kHz, 200kHz
Anzahl der Ausgänge	4
Topologie	Step-Down (Buck) Synchronous (2), Linear (LDO) (2)
Spannung / Strom - Ausgabe 1	Controller
Spannung / Strom - Ausgabe 2	Controller
Spannung / Strom - Ausgabe 3	5V, 5mA
w / LED-Treiber	No
w / Betreuer	No
w / Sequencer	No
Verpackung	Tube
Basisteilenummer	MAX786
Bleifreier Status / RoHS-Status	Contains lead / RoHS non-compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	146982F

MAX786CAI ist neu im Original, Suche MAX786CAI Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX786CAI Maxim Integrated mit Garantie und Vertrauen. Anfrage
MAX786CAI: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX78630+PPMEVK1# Maxim Integrated EV KIT FOR POLY-PHASE MONITORING</p>	 <p>MAX78638+MD3/A00T Maxim Integrated IC ENERGY MEAS PROC LMU 68SQFN</p>	 <p>MAX78638+MD3/A00 Maxim Integrated IC ENERGY MEAS PROC LMU 68SQFN</p>	 <p>MAX786CAI-T MAXIM MAX786CAI-T MAXIM</p>
 <p>MAX786CAI+ Maxim Integrated IC REG QD BCK/LINEAR SYNC 28SSOP</p>	 <p>MAX786EAI MAXIM MAX786EAI MAXIM</p>	 <p>MAX786CAI-T Maxim Integrated IC REG QD BCK/LINEAR SYNC 28SSOP</p>	 <p>MAX78638+MD3EVK1# Maxim Integrated EVAL KIT FOR MAX78638</p>

heiße Teile

Mehr

MAX77826EWJ+ MAX778LCSA MAX779ESA MAX780DCAP-T MAX783CBX-T MAX786CAI+T MAX787ECK MAX793ESE MAX793SCSE-TG074 MAX793TESE+T	MAX77826EWJ+T MAX778LCSA+T MAX779ESA+T MAX781CBX MAX7843EEE MAX786CAI-T MAX791ESE+T MAX793RCSE MAX793SESE MAX794CSE	MAX77843EWW+T MAX778LESA MAX779LCSA MAX7820KCWP MAX785CAI MAX786EAI MAX791MJE MAX793RESE MAX793SESE+ MAX794CSE-T	MAX778CSA MAX779CSA MAX779LCSA+T MAX782CB-T MAX785CAI-T MAX78700+A00 MAX792MCSE+T MAX793SCSE MAX793TCSE MAX794ESE	MAX778ESA MAX779CSA+T MAX780DCAP MAX782CBX MAX785SCAI-T MAX787CCK MAX793CSE MAX793SCSE+T MAX793TESE MAX795SCSA
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