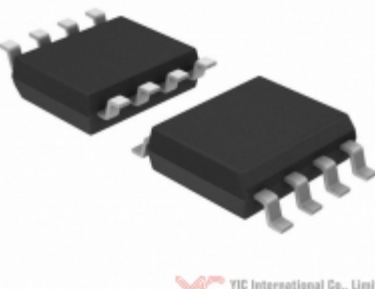


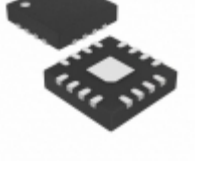
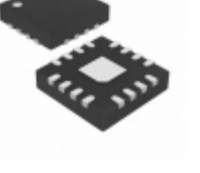

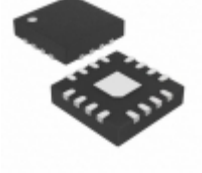
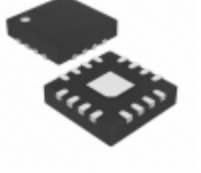
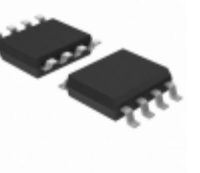
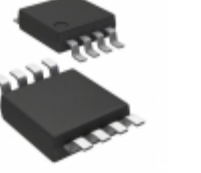
	<h2>MAX5094AASA</h2>	
	Hersteller-Teilenummer:	MAX5094AASA
	Hersteller / Marke:	Maxim Integrated
	Teil der Beschreibung:	IC REG CTRLR MULT TOPOLOGY 8SOIC
Datenblätter:	 MAX5094AASA.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 5066 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	MAX5094AASA
Hersteller	Maxim Integrated
Beschreibung	IC REG CTRLR MULT TOPOLOGY 8SOIC
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	5066 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C (TJ)
Ausgabebetyp	Transistor Driver
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Funktion	Step-Up/Step-Down
Frequenz - Umschaltung	20kHz ~ 1MHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive, Isolation Capable
Spannung - Versorgung (Vcc / Vdd)	7.6 V ~ 30 V
Topologie	Flyback, Forward Converter
Kontrollfunktionen	Frequency Control
Ausgangsphasen	1
Duty Cycle (Max)	96%
Synchrone Gleichrichter	No
Taktsynchronisation	No
Serielle Schnittstellen	-
Verpackung	Tube



















































MAX5094AASA ist neu im Original, Suche MAX5094AASA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX5094AASA Maxim Integrated mit Garantie und Vertrauen.
Anfrage MAX5094AASA: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MAX5094AASA-T Maxim Integrated IC REG CTRLR MULT TOPOLOGY 8SOIC</p>	 <p>MAX5093BATE+ Maxim Integrated IC REG DL BUCK/LINEAR 16TQFN</p>	 <p>MAX5093BATE+T Maxim Integrated IC REG DL BUCK/LINEAR 16TQFN</p>	 <p>MAX5093EVKIT Maxim Integrated EVAL KIT FOR MAX5093</p>
 <p>MAX5093AATE+ Maxim Integrated IC REG DL BUCK/LINEAR 16TQFN</p>	 <p>MAX5093AATE+T Maxim Integrated IC REG DL BUCK/LINEAR 16TQFN</p>	 <p>MAX5094AASA+ Maxim Integrated IC REG CTRLR MULT TOPOLOGY 8SOIC</p>	 <p>MAX5094AAUA+ Maxim Integrated IC REG CTRLR MULT TOPOLOGY 8UMAX</p>

heiße Teile

Mehr

- | | | | | |
|---|--|--|--|---|
|  MAX5070BASA |  MAX5070BASA+T |  MAX5073ETI+T |  MAX5075AAUA+T |  MAX5078BATT+T |
|  MAX5079EUD+ |  MAX507ACWG |  MAX507AENG+ |  MAX507AEWG |  MAX507BCNG+ |
|  MAX507BENG+ |  MAX5086AATE+T |  MAX5086BATE |  MAX5087AATE+ |  MAX508ACPP+ |
|  MAX508ACWP+ |  MAX508AEPP+ |  MAX508AEWP+ |  MAX508BCPP+ |  MAX508BEPP+ |
|  MAX5090AATE+T |  MAX5090BATE+ |  MAX5090CATE+ |  MAX5091BATA+T |  MAX5093BATE+ |
|  MAX5094AASA+T |  MAX5094BASA+ |  MAX509BCWP |  MAX509BEWP+T |  MAX5100AEUP+T |
|  MAX5100AEUP-T |  MAX5102AEUE |  MAX5106EEE+T |  MAX5110GTJ+ |  MAX5110GWX+T |
|  MAX51132D09 |  MAX51132D99 |  MAX511ESD |  MAX5122AESEE |  MAX5122BEEE |
|  MAX5122BEEE-T |  MAX5122BEEE-TG |  MAX5128ELA+T |  MAX512CPD |  MAX512CSD |
|  MAX512CSD-T |  MAX5132AESEE |  MAX5132AESEE+T |  MAX5132BEEE |  MAX5132BEEE+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.

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