

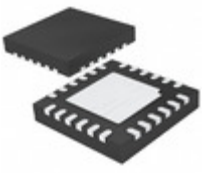


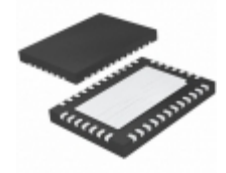

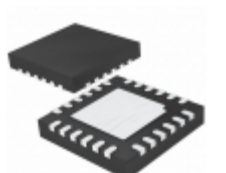
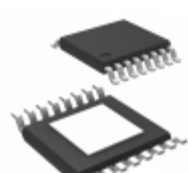
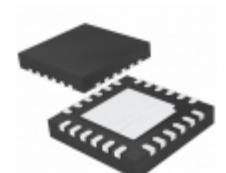
	LT3508EFE#TRPBF	
	Hersteller-Teilenummer:	LT3508EFE#TRPBF
	Hersteller / Marke:	Linear Technology / Analog Devices
	Teil der Beschreibung:	IC REG BUCK ADJ 1.4A DL 16TSSOP
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	 LT3508EFE#TRPBF.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 12589 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	LT3508EFE#TRPBF
Hersteller	Linear Technology / Analog Devices
Beschreibung	IC REG BUCK ADJ 1.4A DL 16TSSOP
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	12589 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C (TJ)
Befestigungsart	Surface Mount
Spannung - Eingang (Max)	36V
Ausgabebetyp	Adjustable
Verpackung / Gehäuse	16-TSSOP (0.173", 4.40mm Width) Exposed Pad
Supplier Device-Gehäuse	16-TSSOP-EP
Funktion	Step-Down
Strom - Ausgabe	1.4A
Frequenz - Umschaltung	920kHz ~ 1.06MHz
Anzahl der Ausgänge	2
Ausgangskonfiguration	Positive
Topologie	Buck
Spannung - Ausgang (Min / Fixed)	0.8V
Spannung - Ausgabe (max)	35.28V
Synchrone Gleichrichter	No
Spannung - Eingang (min)	3.7V
Verpackung	Tape & Reel (TR)
















































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Sie können auch interessiert sein:

 <p>LT3508EUF#PBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 1.4A DL 24QFN</p>	 <p>LT3508EFE#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 1.4A DL 16TSSOP</p>	 <p>LT3508EFE#TRPBF. LT LT TSSOP16</p>	 <p>LT3507IUHF#TRPBF Linear Technology / Analog Devices IC REG QD BUCK/LINEAR 38-QFN</p>
 <p>LT3508EFE#PBF Linear Technology / Analog Devices IC REG BUCK ADJ 1.4A DL 16TSSOP</p>	 <p>LT3508EUF#PBF Linear Technology / Analog Devices IC REG BUCK ADJ 1.4A DL 24QFN</p>	 <p>LT3508EFE#PBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 1.4A DL 16TSSOP</p>	 <p>LT3508EUF#TRPBF Linear Technology / Analog Devices IC REG BUCK ADJ 1.4A DL 24QFN</p>

heiße Teile

Mehr

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