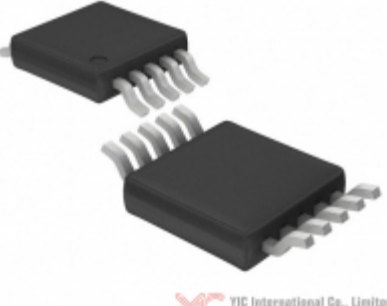

	LTC1700EMS#PBF	
	Hersteller-Teilenummer:	LTC1700EMS#PBF
	Hersteller / Marke:	ADI (Analog Devices, Inc.)
	Teil der Beschreibung:	IC REG CTRLR BOOST 10MSOP
	Datenblätter:	 LTC1700EMS#PBF.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 1572 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	LTC1700EMS#PBF
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC REG CTRLR BOOST 10MSOP
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	1572 pcs Stock
Hersteller Standard Vorlaufzeit	12 Weeks
detaillierte Beschreibung	Boost Regulator Positive Output Step-Up DC-DC
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Ausgabebetyp	Transistor Driver
Verpackung / Gehäuse	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	10-MSOP
Funktion	Step-Up
Frequenz - Umschaltung	530kHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive
Spannung - Versorgung (Vcc / Vdd)	0.9 V ~ 6 V
Topologie	Boost
Kontrollfunktionen	Enable, Soft Start
Ausgangsphasen	1
Duty Cycle (Max)	88%
Synchrone Gleichrichter	Yes
Taktsynchronisation	Yes
Serielle Schnittstellen	-
Verpackung	Tube
Basisteilenummer	LTC1700
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	LTC1700EMSPBF



















































LTC1700EMS#PBF ist neu im Original, Suche LTC1700EMS#PBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LTC1700EMS#PBF ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage LTC1700EMS#PBF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LTC1701BES5 LINEAR LTC1701BES5 LINEAR</p>	 <p>LTC1701BES5#PBF LINEAR LINEAR TSOT23-5</p>	 <p>LTC1699EMS8-82#TRPBF Linear Technology / Analog Devices IC PROGRAMMER VOLT SMBUS 8MSOP</p>	 <p>LTC1700EMS LT LTC1700EMS LT</p>
 <p>LTC1699EMS8-82#TRPBF ADI (Analog Devices, Inc.) IC PROGRAMMER VOLT SMBUS 8MSOP</p>	 <p>LTC1700EMS#TRPBF ADI (Analog Devices, Inc.) IC REG CTRLR BOOST 10MSOP</p>	 <p>LTC1700EMS#TRPBF Linear Technology / Analog Devices IC REG CTRLR BOOST 10MSOP</p>	 <p>LTC1699EMS8-82#PBF ADI (Analog Devices, Inc.) IC PROGRAMMER VOLT SMBUS 8MSOP</p>

heiße Teile

Mehr

- | | | | | |
|---|--|---|---|---|
|  LTC1693-3CMS8#TRPBF |  LTC1693-3CMS8TR |  LTC1693-5CMS8 |  LTC1694-1CS#TRPBF |  LTC1694-1CS5 |
|  LTC1694-1CS5#TRPBF |  LTC1694-1CS5#TRPBF |  LTC1694CS5 |  LTC1694CS5#PBF/LTEE |  LTC1694CS5#TR |
|  LTC1694CS5#TRPBF |  LTC1694CS5#TRPBF |  LTC1694IS5 |  LTC1694IS5# |  LTC1694IS5#TRPBF |
|  LTC1694IS5#TRPBF |  LTC1696ES6 |  LTC1696ES6#PBF |  LTC1696ES6#TRPBF |  LTC1696ES6#TRPBF |
|  LTC1698EGN |  LTC1698EGN#TR |  LTC1698ES#TRPBF |  LTC1698ES#TRPBF |  LTC1700EMS |
|  LTC1700EMS#PBF |  LTC1700EMS#TRPBF |  LTC1700EMS#TRPBF |  LTC1701BES5 |  LTC1701BES5#TR |
|  LTC1701BES5#TRPBF |  LTC1701BES5#TRPBF |  LTC1701ES5 |  LTC1701ES5#TR |  LTC1701ES5#TRPBF |
|  LTC1701ES5#TRPBF |  LTC1701ES5-TR |  LTC1702ACGN |  LTC1702ACGN#TR |  LTC1702ACGN#TRPBF |
|  LTC1702ACGN#TRPBF |  LTC1702CGN |  LTC1702CGN |  LTC1702CGN#TR |  LTC1702CGW |
|  LTC1702IGN |  LTC1706CS8-19#TR |  LTC1706EMS-61#PBF |  LTC1706EMS-61#PBF |  LTC1706EMS-61#TRPBF |

