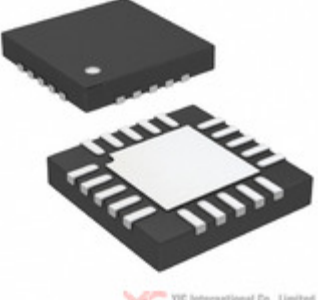


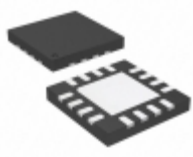
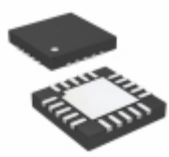
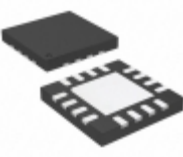
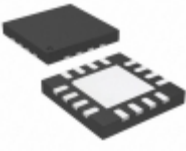
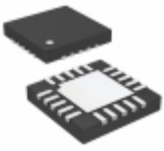
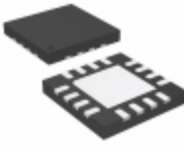
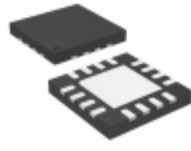
	<h2 style="color: #E67E22;">LT3572EUF#PBF</h2>	
	Hersteller-Teilenummer:	LT3572EUF#PBF
	Hersteller / Marke:	ADI (Analog Devices, Inc.)
	Teil der Beschreibung:	IC DRIVER PIEZO DUAL 20QFN
Datenblätter:	 LT3572EUF#PBF.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 803 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	LT3572EUF#PBF
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC DRIVER PIEZO DUAL 20QFN
Kategorie	Integrierte Schaltungen (ICs) > PMIC-voll, Half-Bridge-
Teilstatus	803 pcs Stock
Hersteller Standard Vorlaufzeit	10 Weeks
detaillierte Beschreibung	Half Bridge (4) Driver Piezo Devices Bipolar 20-QFN
Serie	-
Technologie	Bipolar
Betriebstemperatur	-40°C ~ 125°C (TJ)
Befestigungsart	Surface Mount
Eigenschaften	Slew Rate Controlled
Schnittstelle	PWM
Anwendungen	Piezo Devices
Verpackung / Gehäuse	20-WFQFN Exposed Pad
Supplier Device-Gehäuse	20-QFN (4x4)
Spannungsversorgung	2.7 V ~ 10 V
Strom - Ausgang / Kanal	900mA
Strom - Spitzenausgang	-
Ausgangskonfiguration	Half Bridge (4)
Fehlerschutz	-
Lasttyp	Inductive, Capacitive
Rds On (Typ)	-
Spannung - Last	5 V ~ 40 V
Verpackung	Tube
Basisteilenummer	LT3572
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	LT3572EUF#PBF

























LT3572EUF#PBF ist neu im Original, Suche LT3572EUF#PBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LT3572EUF#PBF ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage LT3572EUF#PBF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LT3572IUF#TRPBF LT LT3572IUF#TRPBF LT</p>	 <p>LT3571IUD#TRPBF Linear Technology / Analog Devices IC REG BOOST ADJ 0.37A 16QFN</p>	 <p>LT3572EUF#PBF Linear Technology / Analog Devices IC DRIVER PIEZO DUAL 20QFN</p>	 <p>LT3571EUD#TRPBF ADI (Analog Devices, Inc.) IC REG BOOST ADJ 0.37A 16QFN</p>
 <p>LT3571IUD#PBF Linear Technology / Analog Devices IC REG BOOST ADJ 0.37A 16QFN</p>	 <p>LT3572EUF#TRPBF ADI (Analog Devices, Inc.) IC DRIVER PIEZO DUAL 20QFN</p>	 <p>LT3571IUD#TRPBF ADI (Analog Devices, Inc.) IC REG BOOST ADJ 0.37A 16QFN</p>	 <p>LT3571IUD#PBF ADI (Analog Devices, Inc.) IC REG BOOST ADJ 0.37A 16QFN</p>

heiße Teile

Mehr

- | | | | | |
|--|---|--|--|--|
|  LT3517IUF#PBF |  LT3517IUF#PBF |  LT3517IUF#TRPBF |  LT3517IUF#TRPBF |  LT3518EUF#PBF |
|  LT3518EUF#PBF |  LT3518IUF#PBF |  LT3518IUF#PBF |  LT3519EMS#PBF |  LT3519EMS#PBF |
|  LT3519IMS#PBF |  LT3519IMS#PBF |  LT3519IMS#TRPBF |  LT3519IMS#TRPBF |  LT3525AJ |
|  LT3570EFE |  LT3570EFE#PBF |  LT3570EFE#PBF |  LT3570EUF |  LT3570EUF#PBF |
|  LT3570EUF#PBF |  LT3570EUF#TRPBF |  LT3570EUF#TRPBF |  LT3570IUF#PBF |  LT3570IUF#PBF |
|  LT3572EUF#PBF |  LT3572EUF#TRPBF |  LT3572EUF#TRPBF |  LT3573EMS |  LT3573EMSE |
|  LT3573EMSE#PBF |  LT3573EMSE#PBF |  LT3573EMSE#TRPBF |  LT3573EMSE#TRPBF |  LT3573IMSE#TRPBF |
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|  LT3579EUF#PBF |  LT3579EUF#TRPBF |  LT3579EUF#TRPBF |  LT3579IFE#PBF |  LT3579IFE#PBF |

