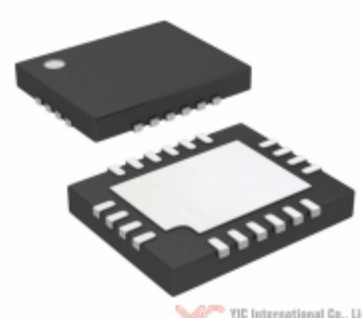

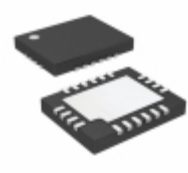
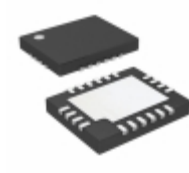
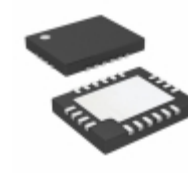
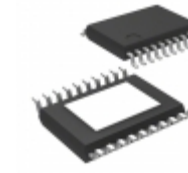
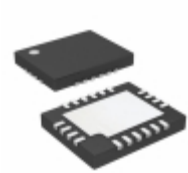


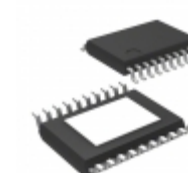
	<h2 style="color: red;">LTC2656CIUFD-L16#PBF</h2>	
	Hersteller-Teilenummer:	LTC2656CIUFD-L16#PBF
	Hersteller / Marke:	Linear Technology / Analog Devices
	Teil der Beschreibung:	DAC 16BIT SPI OCT 12LSB 20-QFN
Datenblätter:	 LTC2656CIUFD-L16#PBF.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 700 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen	
Teilenummer	LTC2656CIUFD-L16#PBF
Hersteller	Linear Technology / Analog Devices
Beschreibung	DAC 16BIT SPI OCT 12LSB 20-QFN
Kategorie	Integrierte Schaltungen (ICs) > Datenerfassung -
Teilstatus	700 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Ausgabotyp	Voltage - Buffered
Verpackung / Gehäuse	20-WFQFN Exposed Pad
Supplier Device-Gehäuse	20-QFN (5x4)
Anzahl der Bits	16
Data Interface	SPI
Einschwingzeit	8.9µs (Typ)
Spannung - Versorgung, analog	2.7 V ~ 5.5 V
Spannung - Versorgung, digital	2.7 V ~ 5.5 V
Die Architektur	-
Referenztyp	External, Internal
Anzahl der D / A-Wandler	8
Differenz Ausgang	No
INL / DNL (LSB)	±6, ±0.3
Verpackung	Tube

LTC2656CIUFD-L16#PBF ist neu im Original. Suche LTC2656CIUFD-L16#PBF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LTC2656CIUFD-L16#PBF Linear Technology / Analog Devices mit Garantie und Vertrauen. Anfrage LTC2656CIUFD-L16#PBF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LTC2656CIUFD-L16#TRPBF Linear Technology / Analog Devices DAC 16BIT SPI OCT 12LSB 20-QFN</p>	 <p>LTC2656CUFD-H12#PBF Linear Technology / Analog Devices IC DAC 12BIT SPI R-R OCTAL 20QFN</p>	 <p>LTC2656CIUFD-L16#TRPBF ADI (Analog Devices, Inc.) DAC 16BIT SPI OCT 12LSB 20-QFN</p>	 <p>LTC2656CIFE-L16#PBF Linear Technology / Analog Devices DAC 16BIT SPI OCT 12LSB 20-TSSOP</p>
 <p>LTC2656CIUFD-L16#PBF ADI (Analog Devices, Inc.) DAC 16BIT SPI OCT 12LSB 20-QFN</p>	 <p>LTC2656CIFE-L16#PBF ADI (Analog Devices, Inc.) DAC 16BIT SPI OCT 12LSB 20-TSSOP</p>	 <p>LTC2656CUFD-H12 LT LTC2656CUFD-H12 LT</p>	 <p>LTC2656CIFE-L16#TRPBF Linear Technology / Analog Devices DAC 16BIT SPI OCT 12LSB 20-TSSOP</p>

heiße Teile

Mehr

- | | | | | |
|-------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| ⊗ LTC2634IMSE-HMX10# | ↔ LTC2635CUD-LZ12#PBF | ⇒ LTC2635CUD-LZ12#PBF | D LTC2636CDE-LZ12#TRPBF | ↔ LTC2636CDE-LZ12#TRPBF |
| ⊣ LTC2636CMS-HMX8#PBF | ⊗ LTC2636CMS-HMX8#PBF | D LTC2636CMS-HZ12#PBF | ⇒ LTC2636CMS-HZ12#PBF | ↔ LTC2637IMS-HZ10 |
| ⊗ LTC2642CMS-16#PBF | ⊣ LTC2642CMS-16#PBF | ⊗ LTC2654BCUF-H16#TRPBF | ↔ LTC2654BCUF-H16#TRPBF | ↔ LTC2654CUF-H12#TRPBF |
| D LTC2654CUF-H12#TRPBF | ⊗ LTC2655CGN-L12#PBF | ⊣ LTC2655CGN-L12#PBF | ⊗ LTC2655CUF-L12#TRPBF | ↔ LTC2655CUF-L12#TRPBF |
| ⇒ LTC2656BCFE-L16#PBF | ↔ LTC2656BCFE-L16#PBF | ⊗ LTC2656BIFE-L16#PBF | ⊣ LTC2656BIFE-L16#PBF | ↔ LTC2656CIUFD-L16#PBF |
| ↔ LTC2668CUJ-12#PBF | ⇒ LTC2668CUJ-12#PBF | D LTC2668CUJ-16 | ⊗ LTC2704CGW-12 | ⊣ LTC2704CGW-12 |
| ⊗ LTC2704IGW-12#PBF | D LTC2704IGW-12#PBF | ⇒ LTC2704IGW-14 | ↔ LTC2704IGW-14 | ↔ LTC2704IGW-16 |
| ⊣ LTC2704IGW-16 | ⊗ LTC2751ACUHF-16#TRPBF. | ↔ LTC2751AIUHF-16#TRPBF. | ⇒ LTC2751BCUHF-16#TRPBF. | ↔ LTC2751BIUHF-16#TRPBF. |
| ⊗ LTC2751CUHF-12#TRPBF. | ⊣ LTC2751CUHF-14 | ⊗ LTC2751IUHF-12#TRPBF. | D LTC2751IUHF-14 | ↔ LTC2751LX-16#PBF |
| ↔ LTC2752ACLX#PBF | ⊗ LTC2752ACLX#PBF | ⊣ LTC2753ACUK-16#TRPBF. | ⊗ LTC2753AIUK-16#TRPBF. | ↔ LTC2753BCUK-16#PBF |

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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