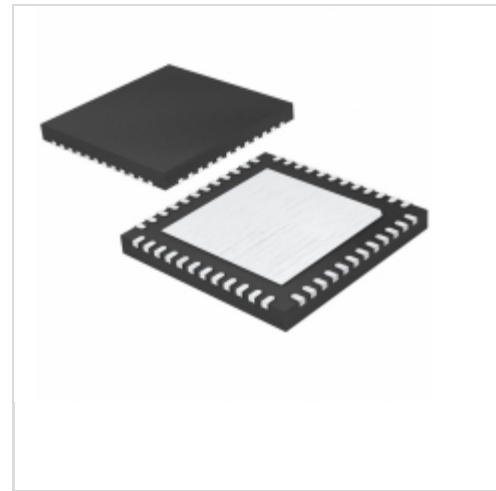


## LTC2753IUK-14#PBF



[Linear Technology / Analog Devices](#)

IC DAC 14BIT DUAL 48-QFN  
Lead free / RoHS Compliant  
Integrated Circuits (ICs)

[LTC2753IUK-14#PBF.pdf](#)

[Buy Now](#)

**Out Stock**

**0 pcs**

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

part#LTC2753IUK-14#PBF is available, see description of LTC2753IUK-14#PBF as below .

use the request quote form to request LTC2753IUK-14#PBF price and lead time.  
Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.

The price and lead time for LTC2753IUK-14#PBF depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon.

Email: sales@zeanoit.com

### Shopping Process

**1**

**Confirm the product**

**2**

**submit the order**

**3**

**payment**

**4**

**wait for delivery**

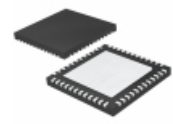
**5**

**receive the goods**

### Specifications

<b>Voltage - Supply, Digital:</b>	2.7 V ~ 5.5 V
<b>Voltage - Supply, Analog:</b>	2.7 V ~ 5.5 V
<b>Supplier Device Package:</b>	48-QFN (7x7)
<b>Settling Time:</b>	2μs (Typ)
<b>Series:</b>	SoftSpan™
<b>Reference Type:</b>	External
<b>Packaging:</b>	Tube
<b>Package / Case:</b>	48-WFQFN Exposed Pad
<b>Output Type:</b>	Current - Unbuffered
<b>Operating Temperature:</b>	-40°C ~ 85°C
<b>Number of D/A Converters:</b>	2
<b>Number of Bits:</b>	14
<b>INL/DNL (LSB):</b>	±1 (Max), ±1 (Max)
<b>Differential Output:</b>	Yes
<b>Data Interface:</b>	Parallel
<b>Architecture:</b>	Multiplying DAC

### Related products



#### LTC2753IUK-12#PBF

IC DAC 12BIT DUAL 48-QFN  
[Linear Technology](#)

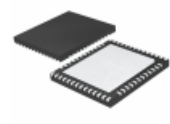
[RFQ](#)



#### LTC2753IUK-16

in stock  
[LINEAR](#)

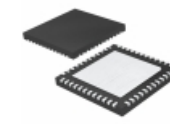
[RFQ](#)



#### LTC2754AIUKG-16#PBF

IC DAC 16BIT QUAD IOUT 52-QFN  
[Linear Technology](#)

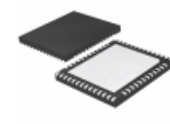
[RFQ](#)



#### LTC2753IUK-14#TRPBF

IC DAC 14BIT DUAL 48-QFN  
[Linear Technology](#)

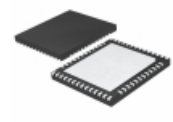
[RFQ](#)



#### LTC2754ACUKG-16#TRPBF

IC DAC 16BIT QUAD IOUT 52-QFN  
[Linear Technology](#)

[RFQ](#)



#### LTC2754ACUKG-16#PBF

IC DAC 16BIT QUAD IOUT 52-QFN  
[Linear Technology](#)

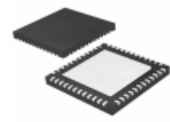
[RFQ](#)



#### LTC2753IUK-12

[LINEAR](#)

[RFQ](#)



#### LTC2753CUK-14#TRPBF

IC DAC 14BIT DUAL 48-QFN  
[Linear Technology](#)

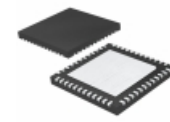
[RFQ](#)



#### LTC2753IUK-14

[LINEAR](#)

[RFQ](#)



#### LTC2753IUK-12#TRPBF

IC DAC 12BIT DUAL 48-QFN  
[Linear Technology](#)

[RFQ](#)

### Guess You May Looking For



#### MC14015BD

IC SHIFT REGISTER DL 4BIT 16SOIC  
[ON Semiconductor](#)

[RFQ](#)



#### SN74HC594DW

IC 8-BIT SHIFT REGISTER 16-SOIC  
[Texas Instruments](#)

[RFQ](#)



#### SN74CBT3384CPWR

IC SWITCH BUS 10BIT FET 24-TSSOP  
[Texas Instruments](#)

[RFQ](#)



#### SN74CBTR16861DLR

IC FET BUS SWITCH 20-BIT 48-SSOP  
[Texas Instruments](#)

[RFQ](#)



#### SN65LVDS125ADBTRG4

IC 4X4 CROSSPOINT SWITCH 38TSSOP  
[Texas Instruments](#)

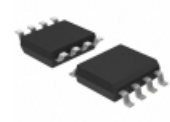
[RFQ](#)



#### SN74AHCT139NSRG4

IC DECODER/DEMUX DUAL 16SO  
[Texas Instruments](#)

[RFQ](#)



#### PCA9306D,112

IC LEVEL TRANSLATOR 8-SOIC  
[NXP USA Inc.](#)

[RFQ](#)



#### MC100ELT23DTR2G

IC XLATOR DUAL PECL-TTL 8-TSSOP  
[ON Semiconductor](#)

[RFQ](#)



#### CAT93C46YI-GT3

IC EEPROM 1KBIT 2MHZ 8TSSOP  
[ON Semiconductor](#)

[RFQ](#)



#### 34LC02-I/MS

IC EEPROM 2KBIT 1MHZ 8MSOP  
[Microchip Technology](#)

[RFQ](#)