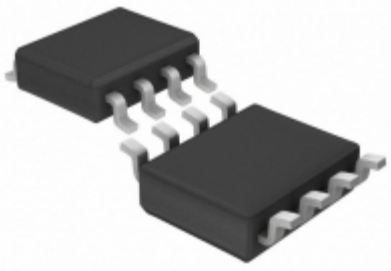










	<p>LTC1865LIS8#TRPBF</p>
	<p>Manufacturer Part Number: LTC1865LIS8#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC A/D CONV 2CH 16BIT 8-SOIC</p>
	<p>Datasheets:  LTC1865LIS8#TRPBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LTC1865LIS8#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC A/D CONV 2CH 16BIT 8-SOIC
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Single Ended
Operating Temperature	-40°C ~ 85°C
Features	-
Configuration	MUX-S/H-ADC
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of A/D Converters	1
Number of Bits	16
Sampling Rate (Per Second)	150k
Data Interface	SPI
Voltage - Supply, Analog	2.7 V ~ 3.6 V
Voltage - Supply, Digital	2.7 V ~ 3.6 V
Number of Inputs	2
Ratio - S/H:ADC	1:1
Architecture	SAR
Reference Type	External
Packaging	Tape & Reel (TR)

LTC1865LIS8#TRPBF is New Original in Stock, Search LTC1865LIS8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1865LIS8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1865LIS8#TRPBF : Info@Y-IC.com

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 <p>LTC1865LIMS#TRPBF Linear Technology / Analog Devices IC A/D CONV 2CH 16BIT 10- MSOP</p>	 <p>LTC1865LIS8#TRPBF ADI (Analog Devices, Inc.) IC A/D CONV 2CH 16BIT 8-SOIC</p>	 <p>LTC1867ACGN#TRPBF Linear Technology / Analog Devices IC ADC 16BIT 8CH 200KSPS 16SSOP</p>	 <p>LTC1865LIS8#PBF ADI (Analog Devices, Inc.) IC A/D CONV 2CH 16BIT 8-SOIC</p>

Hot Parts

More

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|--------------------|-------------------|--------------------|-----------------------|------------------------|
| ⊕ 2DI250A-055 | ↔ 5STP16F2200 | ⇒ ACPL-P302-500E | D ADM3483ANZ | ⇒ ADS62P23IRGCR |
| ⊖ ATTINY20-XU | ⊕ BH7884EFV | D BU4S66G2-BZTR | ⇒ C2012X5R1E156M125AC | ⇒ CL31B475KBHNNNE |
| ⊕ DK2A-24V | ⊖ DM74LS157N | ⊕ EUP7917-28NIR1 | ↔ FDC638P-NL | ⇒ HVC202BTRU |
| D IMP6303JEUR-T | ⊕ IPB065N03LG | ⊖ IRFU9024A | ⊕ IRLR110ATF | ⇒ KM416S4030AT-F10 |
| ⇒ LQP03TN3N9B020 | ↔ LT1129CS8#TR | ⊕ LT1615ES5-1 | ⊖ M-FIAM9M21 | ⇒ MA2YD170G |
| ↔ MA4P1195-1141TTR | ⇒ MBF9362B | D MCT5201.300W | ⊕ MH3268F10 | ⊖ MIC2555-0YML |
| ⊕ MNR34J5AJ220-22R | D NCP511SN25T1G | ⇒ NCS2001SN2T1G | ↔ PK70FQ80 | ⇒ PVG5H103C01R00 |
| ⊖ SBRTF40U100CTFP | ⊕ SCS501V-T-WS | ↔ SI7328DN-T1-E3 | ⇒ SKT241/16E | ⇒ SM22PCR144 |
| ⊕ SMBJ170CA-13-F | ⊖ SMK316BJ682MF-T | ⊕ SN74AHC2G74HDCT3 | D SN74CB3T3306DCTR | ⇒ SST39VF512-70-4C-NHE |
| ↔ TAS5614APHDR | ⊕ TK11545MITL | ⊖ TL052AIDT | ⊕ UGN3120EUA | ⇒ VDZT2R16B |

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