











	<p>LTC1867LACGN#PBF</p>
	<p>Manufacturer Part Number: LTC1867LACGN#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC ADC 16BIT 8CH 175KSPS 16SSOP</p> <p>Datasheets:  LTC1867LACGN#PBF.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>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LTC1867LACGN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ADC 16BIT 8CH 175KSPS 16SSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Differential, Single Ended
Operating Temperature	0°C ~ 70°C
Features	-
Configuration	MUX-S/H-ADC
Package / Case	16-SSOP (0.154", 3.90mm Width)
Supplier Device Package	16-SSOP
Number of A/D Converters	1
Number of Bits	16
Sampling Rate (Per Second)	200k
Data Interface	SPI
Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V
Number of Inputs	8
Ratio - S/H:ADC	1:1
Architecture	SAR
Reference Type	External, Internal
Packaging	Tube


















































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 D G3M-202PL	 GRM1555C1H1R9BZ01D	 IRF9Z34NLPBF	 IRKD61-14	 IRLZ14STRRPBF
 LD063A103JAB4A	 LESD5Z5.0CT1G	 LMBR120T1G	 LT1004CS8-2.5#TRPBF	 LTC1530CS8
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 NCP563SQ27T1	 NJM13404V-TE1	 PL611-31-252MC-R	 PZU7.5DB2/DG	 S-1111B15MC-NYATPG
 SGD04N60	 SMP1343-007	 SRP7030-1R5M	 STS8DNF30L	 SW22PHN380
 T178F06TEM	 TD106N12KOF	 TLV3011AIDCKT	 TMCMA1C475MTR	 V24C24H100BL
 V300A12T500AL	 VI-710043	 VI-JWM-IW	 VN920B5-E	 XC6SLX4-2TQG144C

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