

 <p>Image may be representation. See specs for product details.</p>	<p>LTC2471CMS#PBF</p>
	<p>Manufacturer Part Number: LTC2471CMS#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC ADC 16BIT I2C 833SPS 12MSOP</p> <p>Datasheets:  LTC2471CMS#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>

Specifications

Part Number	LTC2471CMS#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ADC 16BIT I2C 833SPS 12MSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to
Part Status	Require For Quote & Check Stock
Series	-
Input Type	Single Ended
Operating Temperature	0°C ~ 70°C
Features	Selectable Address
Configuration	ADC
Package / Case	12-TSSOP (0.118", 3.00mm Width)
Supplier Device Package	12-MSOP
Number of A/D Converters	1
Number of Bits	16
Sampling Rate (Per Second)	833
Data Interface	I ² C
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Number of Inputs	1
Ratio - S/H:ADC	-
Architecture	Sigma-Delta
Reference Type	Internal
Packaging	Tube

LTC2471CMS#PBF is New Original in Stock, Search LTC2471CMS#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2471CMS#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2471CMS#PBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LTC2471CDD#PBF Linear Technology / Analog Devices IC ADC 16BIT I2C 833SPS 12DFN</p>	 <p>LTC2471CMS#TRPBF Linear Technology / Analog Devices IC ADC 16BIT I2C 833SPS 12MSOP</p>	 <p>LTC2471CDD#TRPBF Linear Technology / Analog Devices IC ADC 16BIT I2C 833SPS 12DFN</p>	 <p>LTC2471IDD#PBF Linear Technology / Analog Devices IC ADC 16BIT I2C 833SPS 12DFN</p>
 <p>LTC2471IDD#TRPBF Linear Technology / Analog Devices IC ADC 16BIT I2C 833SPS 12DFN</p>	 <p>LTC2471CDD#TRPBF ADI (Analog Devices, Inc.) IC ADC 16BIT I2C 833SPS 12DFN</p>	 <p>LTC2471CMS#TRPBF ADI (Analog Devices, Inc.) IC ADC 16BIT I2C 833SPS 12MSOP</p>	 <p>LTC2471CDD#PBF ADI (Analog Devices, Inc.) IC ADC 16BIT I2C 833SPS 12DFN</p>

Hot Parts

More

06033C182KAJ2A	2MBI150L-120	6MBP20JE060	D AD7843ARQZ-REEL	ADG779BKS
AET01B18	BAT54C-7-F	D C3225C0G2J562J160AA	CAT24WC16J-1.8TE13	CC0603KRX7R8BB152
CC0805ZRY5V9BB223	CGA3E2X7R2A332K080AA	CGA9N3X7R1C476MT0Y0N	CGJ3E2X7R1C473K080AA	CL05C060DB5NCNC
D DS26C32TM	DS3150QC1	F930J107MBA	GBLC03C-LF-T7	GRM155R71H822KA88J
IRGBC20KD2	IRLR3711ZTRPBF	LT3757MPMSE#TRPBF	LTC1263IS8#TRPBF	MAX166BCPP
MC10136P	MCP4022T-502E/CH	MMBZ5242BTS-7-F	NB6L14SMNTWG	NUD3105LT1
PQ120RDA2SZH	PRF15BB103RB6RC	R7000603XXUA	RSH065N06	S-8330A30FS-T2
SEMIx405TMLI12E4B	SI4539BDY-T1-E3	SKT1000/28EL2	SMF51A-HE3-08	SP6682ER-L-TR
SS-641010S-A-FLS	SUD50N03-06P-E3	SUP75P03-07	SW40CXC1170	TEN4-2423
TXS02326AMRGER	V28A12T200BL3	VI-25Z-E	VI-NAL-01	W25Q128BVEIG

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited