

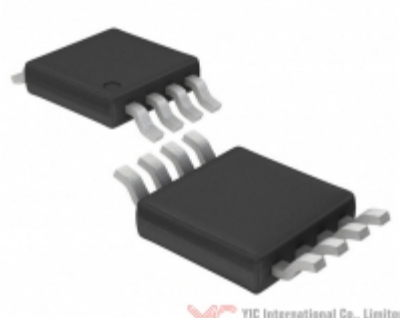
	<p>LTC4300-1CMS8#PBF</p>
	<p>Manufacturer Part Number: LTC4300-1CMS8#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC ACCELERATOR I2C HOTSWAP 8MSOP</p> <p>Datasheets:  LTC4300-1CMS8#PBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 3200 pcs 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	LTC4300-1CMS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC ACCELERATOR I2C HOTSWAP 8MSOP
Category	Integrated Circuits (ICs) > Interface - Signal Buffers,
Part Status	3200 pcs Stock
Series	-
Current - Supply	2.8mA
Operating Temperature	0°C ~ 70°C
Type	Buffer, Accelerator
Number of Channels	2
Applications	I ² C - Hotswap
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Voltage - Supply	2.7 V ~ 5.5 V
Output	2-Wire Bus
Input	2-Wire Bus
Delay Time	-
Data Rate (Max)	400kHz
Signal Conditioning	-
Capacitance - Input	10pF
Packaging	Tube

LTC4300-1CMS8#PBF is New Original in Stock, Search LTC4300-1CMS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC4300-1CMS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC4300-1CMS8#PBF : Info@Y-IC.com



















































You May Be Also Be interested

In:

 <p>LTC4300-1CMS8#PBF ADI (Analog Devices, Inc.) IC ACCELERATOR I2C HOTSWAP 8MSOP</p>	 <p>LTC4300-1ICMS8 LT LTC4300-1ICMS8 LT</p>	 <p>LTC4292IUJ#PBF ADI (Analog Devices, Inc.) 4-PORT IEEE 802.3BT PSE CONTROLL</p>	 <p>LTC4300-1CMS8#TRPBF Linear Technology / Analog Devices IC ACCELERATOR I2C HOTSWAP 8MSOP</p>
 <p>LTC4300-1CMS8 LINEAR LTC4300-1CMS8 LINEAR</p>	 <p>LTC4300-1CMS8#TRPBF. LT LT MSOP8</p>	 <p>LTC4292IUJ#TRPBF ADI (Analog Devices, Inc.) 4-PORT IEEE 802.3BT PSE CONTROLL</p>	 <p>LTC4300-1CMS8#TRPBF ADI (Analog Devices, Inc.) IC ACCELERATOR I2C HOTSWAP 8MSOP</p>

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|--|--|--|--|--|
|  ADP3522ACP-3-REEL7 |  AW9920STR |  BAV116W-7-F |  BD62014FS-E2 |  CGA3E3X5R1H105M080AB |
|  CGS74LCT2524MX |  CL10B684KQ8NNNC |  D CMMR1-10TR |  CX1210MKX7R9BB474 |  CY8C20075-24LKXIT |
|  DDC112U/1K |  DH2X60-18A |  E13007-2 |  GR731BW0BB223KW01L |  GRJ188R72A222KE11D |
|  D GRM0335C1H9R1BA01D |  GRM1556S1H7R4CZ01D |  GRM2165C1H182FA01D |  GRM31MR61C564KA01L |  GS-R605S |
|  ICS9P750CFT |  LM2590HVSX-ADJ |  LM2594HMX-ADJ |  LTST-C230KGKT-5A |  MAX7030LATJ+ |
|  MCC55-16I01 |  MCD95-08i08 B |  D NSV1C201LT1G |  OPA348AIDBVRG4 |  PCF8574APWR |
|  PT7M6134NLTA3EX |  D REF102CU |  RF2020-LQ5XS |  RF2317TR |  RMCF2512FT200R |
|  RS4903BL |  RSH065N03TB |  S-873348EUP-APDT2G |  SDM30010 |  SMPIO602HW-4R7M-K01 |
|  SN74AUC1G07DCKRG4 |  SPC5674FMVR3 |  SSM6N7002FU |  D TC514265DJS-50 |  TPSB105K035R2000 |
|  VI-J6Y-EZ |  W0503SD160 |  XC74WL4066SRN |  XHPM6B15E60D3 |  XP135A1145SR |

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