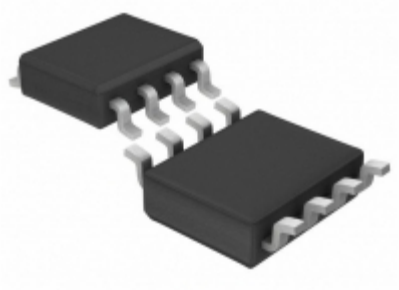


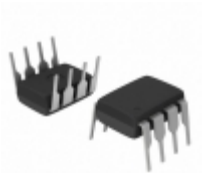

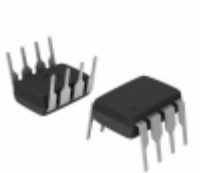





	<p>Manufacturer Part Number: LT1011AIS8#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC VOLTAGE COMPARATOR 5V 8-SOIC</p>
	<p>Datasheets:  LT1011AIS8#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 122 pcs 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	LT1011AIS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC VOLTAGE COMPARATOR 5V 8-SOIC
Category	Integrated Circuits (ICs) > Linear - Comparators
Part Status	122 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	General Purpose
Output Type	Open Collector
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Elements	1
Voltage - Supply, Single/Dual (±)	3 V ~ 36 V, ±1.5 V ~ 18 V
Voltage - Input Offset (Max)	0.75mV @ ±15V
Current - Input Bias (Max)	0.035µA @ ±15V
Current - Output (Typ)	50mA
Current - Quiescent (Max)	4mA
CMRR, PSRR (Typ)	115dB CMRR
Propagation Delay (Max)	-
Hysteresis	-
Packaging	Tube



















































LT1011AIS8#PBF is New Original in Stock, Search LT1011AIS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1011AIS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1011AIS8#PBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LT1011ACN8#PBF ADI (Analog Devices, Inc.) IC VOLTAGE COMPARATOR 5V 8-DIP</p>	 <p>LT1011ACN8 LINEAR LT1011ACN8 LINEAR</p>	 <p>LT1011ACN8#PBF Linear Technology / Analog Devices IC VOLTAGE COMPARATOR 5V 8-DIP</p>	 <p>LT1011AIS8#TRPBF Linear Technology / Analog Devices IC VOLTAGE COMPARATOR 5V 8-SOIC</p>
 <p>LT1011AIS8 LINEAR LT1011AIS8 LINEAR</p>	 <p>LT1011AMJ8 Linear Technology / Analog Devices IC VOLTAGE COMPARATOR CERDIP</p>	 <p>LT1011AIS8#PBF ADI (Analog Devices, Inc.) IC VOLTAGE COMPARATOR 5V 8-SOIC</p>	 <p>LT1011AMJ8 ADI (Analog Devices, Inc.) IC VOLTAGE COMPARATOR CERDIP</p>

Hot Parts

[More](#)

 04025UR50BAT2A	 0603ZC122JAT4A	 150RA160A	 ABM7-24.000MHZ-D2Y-T	 AK90GB120
 AMC1117-3.3SKFT	 ATC600F2R2BT	 BSP-15-300MHZ	 BSTN451109G	 BYW34-TAP
 BZT52C2V4LP-7	 BZX84-B5V6	 C3216CH2E562J115AA	 CAT24WC05J	 CBM-0512DFA
 D CGA6M3X7R1H225M200AE	 DLP11SA350HL2L	 DS0751SV25.000M	 ELM7515NBA-S	 FF200R12KS4
 FQPF12N80	 GRM1555C1H4R8WA01D	 HAS100-S/SP50	 HN58X24512FPIAG	 IS61WV20488BLL-10MLI
 L6391DTR	 LC75347E-E	 LM20242MHE	 LTC3557EUF#TRPBF	 MAX3170CAI+T
 MAX3318CUP+T	 D MC68HC908JB8JP	 MCC162-18I01	 MDD42-04N1	 NFM18CC220U1C3D
 P370KH06CJ0	 P589A6109	 PD110FG80	 SC431LCSK-2TRT	 SDD120N12
 SFH6156-2X017	 STK14C88-NF35	 STM6601AQ2BDM6F	 TD62308APG	 TTW3C115N08LOF
 V110B3V3C75BL	 V130LA10AP	 V48B12C250BL2	 WT-RC06-PG	 X0202BN6BA4/A

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