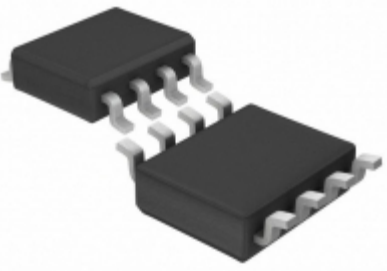



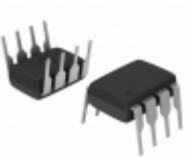

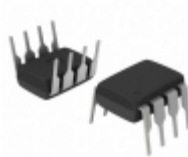



	<b>LT1017IS8#PBF</b>	
	<b>Manufacturer Part Number:</b>	LT1017IS8#PBF
	<b>Manufacturer/Brand:</b>	ADI (Analog Devices, Inc.)
	<b>Part of Description:</b>	IC COMPARATOR MICRPWR DUAL 8SOIC
	<b>Datasheets:</b>	<a href="#">1.LT1017IS8#PBF.pdf</a> <a href="#">2.LT1017IS8#PBF.pdf</a> <a href="#">3.LT1017IS8#PBF.pdf</a> <a href="#">4.LT1017IS8#PBF.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS Compliant
	<b>Stock Condition:</b>	New original, 5895 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
Image may be representation. See specs for product details.	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	LT1017IS8#PBF
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC COMPARATOR MICRPWR DUAL 8SOIC
Category	Integrated Circuits (ICs) > Linear - Comparators
Part Status	5895 pcs Stock
Manufacturer Standard Lead Time	12 Weeks
Detailed Description	Comparator General Purpose Pull Up 8-SOIC
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	General Purpose
Output Type	Pull Up
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Elements	2
Voltage - Supply, Single/Dual (±)	1.1 V ~ 40 V, ±0.55 V ~ 20 V
Voltage - Input Offset (Max)	1mV @ ±20V
Current - Input Bias (Max)	0.015µA @ ±20V
Current - Output (Typ)	65mA @ 4.5V
Current - Quiescent (Max)	60µA
CMRR, PSRR (Typ)	115dB CMRR, 110dB PSRR
Propagation Delay (Max)	22µs
Hysteresis	-
Packaging	Tube
Base Part Number	LT1017
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Other Names	LT1017IS8PBF


















































LT1017IS8#PBF is New Original in Stock, Search LT1017IS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1017IS8#PBF ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ LT1017IS8#PBF : Info@Y-IC.com

### You May Be Also Be interested In:

 <p><b>LT1017IN8#PBF</b> Linear Technology / Analog Devices IC COMPARATOR MICROPWR DUAL 8DIP</p>	 <p><b>LT1017IS8#TRPBF</b> Linear Technology / Analog Devices IC COMPARATOR MICRPWR DUAL 8SOIC</p>	 <p><b>LT1017IS8#TR</b> LTC LT1017IS8#TR LTC</p>	 <p><b>LT1017IN8#PBF</b> ADI (Analog Devices, Inc.) IC COMPARATOR MICROPWR DUAL 8DIP</p>
 <p><b>LT1017IS8</b> LINEAR LT1017IS8 LINEAR</p>	 <p><b>LT1018CH</b> LT LT1018CH LT</p>	 <p><b>LT1018</b> LT LT1018 LT</p>	 <p><b>LT1017IS8#PBF</b> Linear Technology / Analog Devices IC COMPARATOR MICRPWR DUAL 8SOIC</p>

### Hot Parts

More

 LT1014DWR	 LT1014IN	 LT1014ISW	 LT1014ISW#PBF	 LT1014ISW#PBF
 LT1014ISW#TRPBF	 LT1014ISW#TRPBF	 LT1016CN8	 LT1016CN8#PBF	 LT1016CN8#PBF
 LT1016CS8	 LT1016CS8#TRPBF	 LT1016CS8#TRPBF	 LT1016IN8	 LT1016IS8
 LT1016IS8#TRPBF	 LT1016IS8#TRPBF	 LT1017CS	 LT1017CS8	 LT1017CS8#PBF
 LT1017CS8#PBF	 LT1017CS8#TRPBF	 LT1017CS8#TRPBF	 LT1017CSW	 LT1017IS8
 LT1017IS8#PBF	 LT1017IS8#TR	 LT1018CS8	 LT1018IS8	 LT1019ACN-10
 LT1019ACN-5	 LT1019ACN8	 LT1019ACN8-10	 LT1019ACS8-10	 LT1019ACS8-5
 LT1019AIS8-5	 LT1019AS8-2.5	 LT1019CN-10	 LT1019CN-2.5	 LT1019CN8-10
 LT1019CN8-2.5	 LT1019CN8-4.5	 LT1019CN8-5	 LT1019CS8-10	 LT1019CS8-10#TRPBF
 LT1019CS8-10#TRPBF	 LT1019CS8-2.5	 LT1019CS8-4.5	 LT1019CS8-5	 LT1019CS8-5#TRPBF

