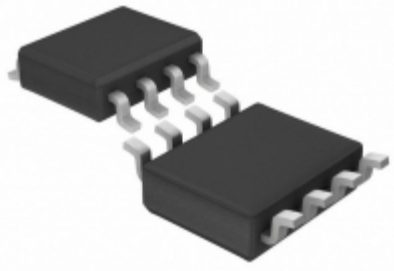


	<p><b>LTC1441IS8#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC1441IS8#PBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC COMP W/REF LP DUAL 8-SOIC</p>
	<p><b>Datasheets:</b>  <a href="#">LTC1441IS8#PBF.pdf</a></p>
	<p><b>RoHs Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

### Specifications

Part Number	<a href="#">LTC1441IS8#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC COMP W/REF LP DUAL 8-SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Comparators</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	General Purpose
Output Type	CMOS, TTL
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Elements	2
Voltage - Supply, Single/Dual (±)	2 V ~ 11 V, ±1 V ~ 5.5 V
Voltage - Input Offset (Max)	10mV @ 5V
Current - Input Bias (Max)	-
Current - Output (Typ)	0.02mA @ 5V
Current - Quiescent (Max)	5.7µA
CMRR, PSRR (Typ)	80dB CMRR, 80dB PSRR
Propagation Delay (Max)	15µs
Hysteresis	-
Packaging	Tube

























LTC1441IS8#PBF is New Original in Stock, Search LTC1441IS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1441IS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1441IS8#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>LTC1441CS8#TRPBF</b> Linear Technology / Analog Devices IC COMP W/REF LP DUAL 8-SOIC</p>	 <p><b>LTC1441IS8#TRPBF</b> Linear Technology / Analog Devices IC COMP W/REF LP DUAL 8-SOIC</p>	 <p><b>LTC1442CN8#PBF</b> Linear Technology / Analog Devices IC COMP W/REF LP DUAL 8-DIP</p>	 <p><b>LTC1441IN8#PBF</b> Linear Technology / Analog Devices IC COMP W/REF LP DUAL 8-DIP</p>
 <p><b>LTC1441CS8#TRPBF</b> ADI (Analog Devices, Inc.) IC COMP W/REF LP DUAL 8-SOIC</p>	 <p><b>LTC1442CN8</b> LT LT DIP</p>	 <p><b>LTC1441IN8#PBF</b> ADI (Analog Devices, Inc.) IC COMP W/REF LP DUAL 8-DIP</p>	 <p><b>LTC1441IS8#TRPBF</b> ADI (Analog Devices, Inc.) IC COMP W/REF LP DUAL 8-SOIC</p>

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 1SMB120AT3	 5STP17H4600	 6MBI100UB-120-01	 7MBP100JB120	 ACM1513-551-2PL-TLHF
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 ATTINY87-SU	 BKO-CA1005-H05	 BZD27C3V9P-E3-08	 CD74HC595NSR	 CY23FS08OXIT
 D5V0P4URL6SO-7	 DAC2904Y	 DS1856E-020	 DS8500-JND+T	 FM31L276
 GQM1875C2E200JB12D	 IRFIZ34G	 IRFR320TRR	 ISL28158FBZ	 LB1841V-MPB-E
 LM1237BDRA/NA	 LMP7708MM/NOPB	 LNK354PN	 LT3653IDCB#TRPBF	 M29F800DT70N1
 MAX3225ECAP	 MAX4172EUA-T	 MAX5925BEUB+T	 MF-NSMF150-2	 MIC23250-C4YMTTR
 MMO25-12G0D	 N1114LS180	 NCP603SN500T1G	 P6KE350CA	 PESD12VS1UB
 S29GL256N10TFIS1	 SKKH26/08E	 SS10P3-M3/86A	 STTH8R03G-TR	 T618N600TOF
 TISP7150F3	 TJ49300GRS-ADJ	 TPS3514DRG4	 TPS79920YZUR	 ZXMP3F37N8

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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