

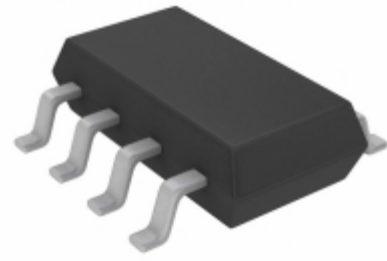


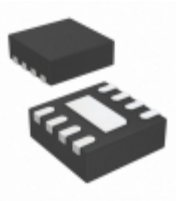

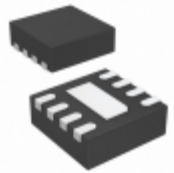
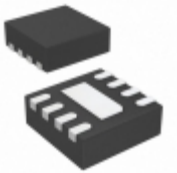


	<h2>LTC6702CTS8#TRMPBF</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC6702CTS8#TRMPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC COMP LOW VOLT TSOT23-8</p> <p><b>Datasheets:</b>  <a href="#">LTC6702CTS8#TRMPBF.pdf</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><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">LTC6702CTS8#TRMPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC COMP LOW VOLT TSOT23-8
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Comparators</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Type	General Purpose
Output Type	CMOS, Push-Pull, Rail-to-Rail, TTL
Package / Case	SOT-23-8 Thin, TSOT-23-8
Supplier Device Package	TSOT-23-8
Number of Elements	2
Voltage - Supply, Single/Dual (±)	1.7 V ~ 5.5 V
Voltage - Input Offset (Max)	3.5mV @ 3V
Current - Input Bias (Max)	-
Current - Output (Typ)	-
Current - Quiescent (Max)	32µA
CMRR, PSRR (Typ)	70dB CMRR, 65dB PSRR
Propagation Delay (Max)	450ns
Hysteresis	7.2mV
Packaging	Original-Reel®



















































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 FZ200R33KF2	 GRM1555C1E221JA01D	 GRM1555C1GR56BZ01D	 HCPL-2530	 HS-PKD103V4B15GWS
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 M29W160BE70ZA6	 MAX281BEPA+	 MDD600-20N1	 MIC2526-2YM	 N260KH32HOO
 PGL20012AM	 RFMD2080TR13	 RS3GB-13	 S-80925CLNB-G6VT2G	 SI4936DY-T1
 SKM200GARL066T	 SS2P2HM3/84A	 ST180S20P2L	 STTO56M12M	 TA31188FNG
 TE28F200B5T80	 TLC2272MDR	 TNY263PN	 TPS3513D	 TT50F13KFB-A
 UDZTE-1716B	 VI-JW3-IY	 W3697VF200	 WRH0512H-2W	 XC6701B502PR

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