

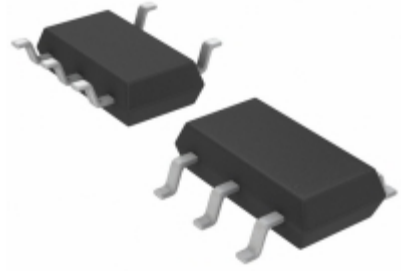
	<p><b>LTC6752HS5#TRMPBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC6752HS5#TRMPBF</p> <p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p> <p><b>Part of Description:</b> IC COMP R-R CMOS 280MHZ TSOT23-5</p> <p><b>Datasheets:</b>  <a href="#">LTC6752HS5#TRMPBF.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 5 pcs 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	LTC6752HS5#TRMPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC COMP R-R CMOS 280MHZ TSOT23-5
Category	Integrated Circuits (ICs) > Linear - Comparators
Part Status	5 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Type	General Purpose
Output Type	CMOS
Package / Case	SOT-23-5 Thin, TSOT-23-5
Supplier Device Package	TSOT-23-5
Number of Elements	1
Voltage - Supply, Single/Dual (±)	2.45 V ~ 5.25 V
Voltage - Input Offset (Max)	5.5mV @ 5V
Current - Input Bias (Max)	1.6µA @ 5V
Current - Output (Typ)	19mA @ 5V
Current - Quiescent (Max)	2.65mA
CMRR, PSRR (Typ)	-
Propagation Delay (Max)	5.3ns
Hysteresis	-
Packaging	Original-Reel®

LTC6752HS5#TRMPBF is New Original in Stock, Search LTC6752HS5#TRMPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC6752HS5#TRMPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC6752HS5#TRMPBF : Info@Y-IC.com

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CL21B223KB65PNC	CX81801-74	CY7C53120E4-40SI	DF5A3.6CJE	DL-100FTC2
DMNH4026SSDQ	EPM7064AETC100-10	FSBS8CH60T	GCM1885C1H2R7CA16J	GRM1555C2A7R1CA01D
IRKJ56/12	IRL630PBF	KA800A1800V	LMK316F106ZF-T	LTB-2012-5G5H6-A1
M74HC148B1R	MAX221EEUE	MB90F476APFV-G	MC33079DR	MCT276SR2M
MGA-231T6-TR1G	N630CH369510	NTMFS4C10NT1G	PCM1870RHFR	PD69104B1FILQ-TR
PI5C32244Q	RAF040P01	RH5RC351A-T1	S-816A25AMC	SRP1265A-150M
STGB7NC60HD	TK5A65DA	TLC0834QN	TPS2386BPWR	TSA5526T/C2
VB20150C-E3/8W	VE-811898B	VI-23Z-MU	VND5E025BY	Z8018008VSC

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