



ADI (Analog Devices, Inc.)



Image may be representation. See specifications for product details.

LT6703HVHS5-2#TRMPBF

Part Number:	LT6703HVHS5-2#TRMPBF
Manufacturer/Brand:	ADI (Analog Devices, Inc.)
Product description	IC COMPARATOR 400MV REF TSOT23-5
Datasheets:	1.LT6703HVHS5-2#TRMPBF.pdf 2.LT6703HVHS5-2#TRMPBF.pdf 3.LT6703HVHS5-2#TRMPBF.pdf 4.LT6703HVHS5-2#TRMPBF.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of LT6703HVHS5-2#TRMPBF

PART NUMBER	LT6703HVHS5-2#TRMPBF
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	IC COMPARATOR 400MV REF TSOT23-5
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF 1.LT6703HVHS5-2#TRMPBF.pdf PDF 2.LT6703HVHS5-2#TRMPBF.pdf PDF 3.LT6703HVHS5-2#TRMPBF.pdf PDF 4.LT6703HVHS5-2#TRMPBF.pdf
VOLTAGE - SUPPLY, SINGLE/DUAL (±)	1.4 V ~ 18 V
VOLTAGE - INPUT OFFSET (MAX)	-
TYPE	General Purpose
SUPPLIER DEVICE PACKAGE	TSOT-23-5
SERIES	Over-The-Top®
PROPAGATION DELAY (MAX)	29µs
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	SOT-23-5 Thin, TSOT-23-5
OUTPUT TYPE	Open Collector
OTHER NAMES	LT6703HVHS5-2#TRMPBF-ND LT6703HVHS5-2#TRMPBFTR
OPERATING TEMPERATURE	-40°C ~ 125°C
NUMBER OF ELEMENTS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	14 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
HYSTERESIS	13.5mV
DETAILED DESCRIPTION	Comparator General Purpose Open Collector TSOT-23-5
CURRENT - QUIESCENT (MAX)	17µA
CURRENT - OUTPUT (TYP)	-
CURRENT - INPUT BIAS (MAX)	0.01µA @ 18V
CMRR, PSRR (TYP)	-
BASE PART NUMBER	LT6703

Related Tags

ADI (Analog Devices, Inc.) LT6703HVHS5-2#TRMPBF	LT6703HVHS5-2#TRMPBF Distributor	LT6703HVHS5-2#TRMPBF Supplier
LT6703HVHS5-2#TRMPBF Price	LT6703HVHS5-2#TRMPBF Pictures	LT6703HVHS5-2#TRMPBF Image
LT6703HVHS5-2#TRMPBF PDF Datasheet	LT6703HVHS5-2#TRMPBF Download Datasheet	LT6703HVHS5-2#TRMPBF Datasheet
LT6703HVHS5-2#TRMPBF Stock	Buy LT6703HVHS5-2#TRMPBF	Buy ADI (Analog Devices, Inc.) LT6703HVHS5-2#TRMPBF
ADI (Analog Devices, Inc.) LT6703HVHS5-2#TRMPBF	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) LT6703HVHS5-2#TRMPBF	AD LT6703HVHS5-2#TRMPBF	ADI (Analog Devices, Inc.) LT6703HVHS5-2#TRMPBF
Analog Devices Inc. LT6703HVHS5-2#TRMPBF	Analog Devices, Inc. LT6703HVHS5-2#TRMPBF	

Related Products



LT6703HVCS5-2#TRMPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: Out stock

RFQ



LT6703HVCS5-2#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: Out stock

RFQ



LT6703HVIS5-3#TRMPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: Out stock

RFQ



LT6703HVHS5-3#TRMPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: Out stock

RFQ



LT6703HVIS5-2#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: Out stock

RFQ



LT6703HVHS5-3#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: Out stock

RFQ



LT6703HVCS5-3#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: Out stock

RFQ



LT6703HVIS5-2#TRMPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: Out stock

RFQ



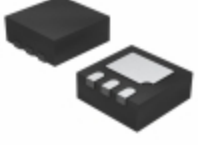
LT6703HVCS5-3#TRMPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: 745 pcs

RFQ



LT6703HDC-3#TRMPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF 3-DFN

In stock: Out stock

RFQ



LT6703HDC-3#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF 3-DFN

In stock: Out stock

RFQ



LT6703HVHS5-2#TRPBF

Manufacturers: ADI (Analog Devices, Inc.)

Description: IC COMPARATOR 400MV REF TSOT23-5

In stock: Out stock

RFQ