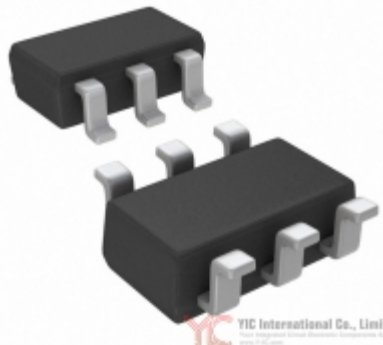


	<p><b>Manufacturer Part Number:</b> LT6233CS6-10#TRPBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC OPAMP GP 375MHZ RRO TSOT23-6</p>
	<p><b>Datasheets:</b>  <a href="#">LT6233CS6-10#TRPBF.pdf</a></p>
<p><b>RoHs Status:</b>  Lead free / RoHS</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	LT6233CS6-10#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 375MHZ RRO TSOT23-6
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1.15mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	SOT-23-6 Thin, TSOT-23-6
Supplier Device Package	TSOT-23-6
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	55mA
Slew Rate	115 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	3 V ~ 12.6 V, ±1.5 V ~ 6.3 V
Gain Bandwidth Product	375MHz
Current - Input Bias	1.5μA
Voltage - Input Offset	100μV
Packaging	Tape & Reel (TR)

LT6233CS6-10#TRPBF is New Original in Stock, Search LT6233CS6-10#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT6233CS6-10#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT6233CS6-10#TRPBF : Info@Y-IC.com

You May Be Also Be interested

<p><b>In:</b></p>  <p><b>LT6233CS6-10#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 375MHZ RRO TSOT23-6</p>	 <p><b>LT6233CS6-10#TRMPBF</b> Linear Technology / Analog Devices IC OPAMP GP 375MHZ RRO TSOT23-6</p>	 <p><b>LT6233IS6#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 60MHZ RRO TSOT23-6</p>	 <p><b>LT6233IS6-10#TRMPBF</b> Linear Technology / Analog Devices IC OPAMP GP 375MHZ RRO TSOT23-6</p>
 <p><b>LT6233CS6-10#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 375MHZ RRO TSOT23-6</p>	 <p><b>LT6233IS6#TRMPBF</b> Linear Technology / Analog Devices IC OPAMP GP 60MHZ RRO TSOT23-6</p>	 <p><b>LT6233IS6#TRPBF</b> Linear Technology / Analog Devices IC OPAMP GP 60MHZ RRO TSOT23-6</p>	 <p><b>LT6233IS6#TRMPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 60MHZ RRO TSOT23-6</p>

Hot Parts

More

08051A2R5CAT2A	18127A152JAT2A	ATSAMR21E19A-MF	C0402X7R0G101M020BC	C3216C0G2J562J115AA
CD620815A	CDRH2D14NP-1R2NC	CL32A226MOTLNNE	DAC714U/1K	DIM400WHS12-E
DSA807-11	DZ700N02K	EM6F34T2R	FAR-G6KG-1G8425-Y4PA-Z	FDN338P-NL/338
GRM188R70J223KA01D	GT40T101	HAT2285WP-EL-E	LAH100/P	LD1117AG-50-AA3
LM318MX/NOPB	LP3947ISD-51	LQH32MN560K23L	LQW2BHN10NJ03L	LTC3730CG
M24128BWMN6TP	MA3SD22FGL+	MA4E2097	MAX768EEE-T	MAX809REXR-T
MAX8881EUT25+T	MAX9003EUA	MC34713EPR2	NCP600SN180T1G	PCM2904A1DBRG4
PM25LV010-25SC	PRX43-1173000-B	PS2933-1-F3-A	S-80140BNMC-JGZT2G	S1F77200Y1F000L
SE5532FE	SKKH161-16E	SN74AHCT373DBR	SS5P5-M3/87A	T120F11VSM
TC428COA713	V48C28C150A3	VE-2N1-CW	ZS32415	ZXMN10A08G

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

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited