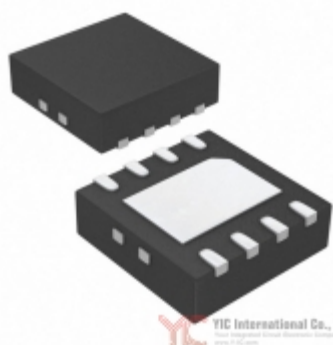


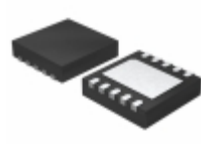
	<h2 style="color: #C00000;">LT1994MPDD#TRPBF</h2>	
	Manufacturer Part Number:	LT1994MPDD#TRPBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC OPAMP DIFF 70MHZ RRO 8DFN
Datasheets:	 LT1994MPDD#TRPBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	LT1994MPDD#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP DIFF 70MHZ RRO 8DFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	14.8mA
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-WDFDN Exposed Pad
Supplier Device Package	8-DFN (3x3)
Number of Circuits	1
Amplifier Type	Differential
Current - Output / Channel	85mA
Slew Rate	65 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.375 V ~ 12.6 V, ±1.188 V ~ 6.3 V
Gain Bandwidth Product	70MHz
Current - Input Bias	18μA
Voltage - Input Offset	3mV
Packaging	Tape & Reel (TR)

LT1994MPDD#TRPBF is New Original in Stock, Search LT1994MPDD#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1994MPDD#TRPBF Linear Technology / Analog Devices with warranted and confidence. RFQ LT1994MPDD#TRPBF : Info@Y-IC.com

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BG200B12LY	BUK9510-30	C2012X8R1H224K125AB	C4532X7R2E154K160KA	CL10F105ZP8NNNL
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FS100R12YT3	FSBS8CH60	GRM0335C2A4R7CA01J	GRM188C80G475KE19D	GRM188R61E105MA12D
GRM2165C1H150JZ01J	GRM21BC81H475ME11K	HAL3003-10	IDT7201LA50TP	INA2137UA/2K5
IPS06N03LA	IRU1117-33CDTR	LMC6484AM	LX1914CLM-TR	MAX1818EUT50#TG16
MGSF3441VTD	MMBFJ270-NL	MQD100Y105	MTC70A1600V	P300CH06
R0830LS10F	SBG1630CT-T-F	SDA10H1BDA	SI1555DL-T1-E3	SM2006NSKC-TRG
SMD1812P075TS/24	SN74LS646DWR	SSG100C80	T9GH061042DH	TA78M20S
TCR3DF27	TSC888BILT5W	TT240N36KOC	V375C48T150A	VI-JNM-CY

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