


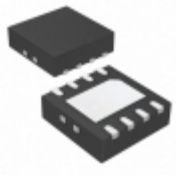

	<p><b>LTC2055HVCMS8#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2055HVCMS8#TRPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC OPAMP CHOPPER 500KHZ 8MSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC2055HVCMS8#TRPBF.pdf</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	<a href="#">LTC2055HVCMS8#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC OPAMP CHOPPER 500KHZ 8MSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Current - Supply	150µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Number of Circuits	2
Amplifier Type	Zero-Drift
Current - Output / Channel	-
Slew Rate	0.5 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.7 V ~ 11 V, ±1.35 V ~ 5.5 V
Gain Bandwidth Product	500kHz
Current - Input Bias	3pA
Voltage - Input Offset	0.5µV
Packaging	Tape & Reel (TR)

LTC2055HVCMS8#TRPBF is New Original in Stock, Search LTC2055HVCMS8#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2055HVCMS8#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2055HVCMS8#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<p>In:</p>  <p><b>LTC2055HVHDD#TRPBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 500KHZ RRO 8DFN</p>	 <p><b>LTC2055HVHMS8</b> LINEAR LTC2055HVHMS8 LINEAR</p>	 <p><b>LTC2055HVHDD#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 500KHZ RRO 8DFN</p>	 <p><b>LTC2055HVCMS8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 500KHZ 8MSOP</p>
 <p><b>LTC2055HVCDD#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 500KHZ RRO 8DFN</p>	 <p><b>LTC2055HVHDD#PBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 500KHZ RRO 8DFN</p>	 <p><b>LTC2055HVCMS8#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 500KHZ 8MSOP</p>	 <p><b>LTC2055HVCMS8#PBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 500KHZ 8MSOP</p>

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0402YA270JAT2A	08055C153JAT2A	1206AA121KAT1A	1206VC473KAT2A	1206YC684JAT2A
1210DD105MAT2A	1808AA390KAT9A	1DI400MI-120	AD586LRZ-REEL	AD7302BR
AD8057ARTZ-REEL	ADM3078EARZ	ADM812TART-REEL7	ADP3330ART-2.85	AM29LV160DB90WCC
AS6-5-12	BD434STU	BH6115FV-E2	CGA2B2X7R1H332K050BA	D120LC40B
FCB20N60F_F085	GRM0225C1C2R2CD05L	GRM1887U2A6R5DZ01D	HGF240R5	HUFA76409D3S
IP5002CX8	IRFU9120	IXTA220N055	K4D26323QG-GC33	LL1608-FH1N8S
LMZ10504TZ-ADJ	LT1319CS#TR	LT3840IUFE#PBF	LTC1504AIS8-3.3	MAX8521ETP+T
MM58241VX	PCA9554DW	QHW075B1	SI9933CDY-T1-E3	SM5819PL-TP
SN65HVD1785P	ST300C12C	ST7FOXA0	STPS20L15D	STT49GK18
SW16PHN201	V375C3V3M75AL	VE-J3Y-MW	VI-JNZ-MX	VLS201610HBX-1R5M-1

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