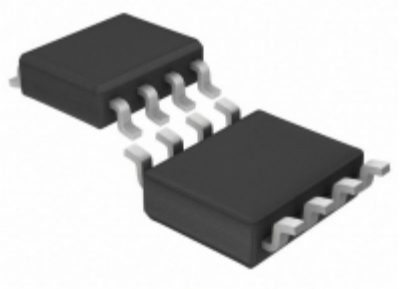



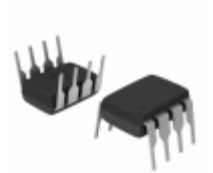
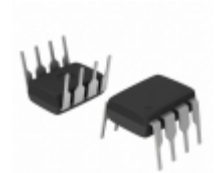




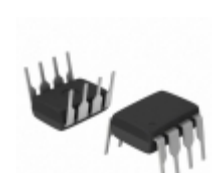
	<h2 style="color: red;">LT1219CS8#PBF</h2>	
	Manufacturer Part Number:	LT1219CS8#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC OPAMP GP 150KHZ RRO 8SO
Datasheets:	 LT1219CS8#PBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock 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	LT1219CS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP GP 150KHZ RRO 8SO
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	C-Load™
Current - Supply	425µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SO
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	20mA
Slew Rate	0.05 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2 V ~ 30 V, ±1 V ~ 15 V
Gain Bandwidth Product	150kHz
Current - Input Bias	30nA
Voltage - Input Offset	85µV
Packaging	Tube

LT1219CS8#PBF is New Original in Stock, Search LT1219CS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1219CS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1219CS8#PBF : Info@Y-IC.com

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 <p>LT1219CN8 Advanced Linear Devices, Inc. LT1219CN8 LINEAR</p>	 <p>LT1219CS8#TRPBF ADI (Analog Devices, Inc.) IC OPAMP GP 150KHZ RRO 8SO</p>	 <p>LT1219CS8#TRPBF Linear Technology / Analog Devices IC OPAMP GP 150KHZ RRO 8SO</p>	 <p>LT1219LCN8#PBF ADI (Analog Devices, Inc.) IC OPAMP GP 150KHZ RRO 8DIP</p>

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⊛ 06031A3R9JAT2A	↔ 06035A470FAT2A	⇒ 12061A271JAT2A	D 12061C821KAT2A	⇒ AAT3221IGV-3.3-T1
⊣ AC0402CRNPO9BN6R0	⊛ AT52SN2561TA4C-CX	D ATTINY48-MUR	⇒ AV102-12	⇒ C1005X5R1H223K050BB
⊛ C3216C0G2J471K085AA	⊣ CB2016T6R8M	⊛ CSD20120	↔ CX1206MKX7R6BB824	⇒ DG453EQ-T1-E3
D DS2433S+T	⊛ E3Z-T81A	⊣ ELM34810AA	⊛ GRM0335C1H6R3DA01D	⇒ HFBR-1521Z
⇒ ICL7660EPA	↔ ICS9120M-08	⊛ IMP809MEUR-T	⊣ IP-241-CY	⇒ IRLH5034TR2PBF
↔ ISO7420FCCD	⇒ IXTN36N150	D LM4970SDX	⊛ MAX4376HAUK+T	⊣ MBRD630LT4G
⊛ MC74HC1G00DTT1	D ML101J22	⇒ MMSZ5245BF	↔ NC7SZD384M5	⇒ NTCG064BF473JTBX
⊣ P545A2006	⊛ PGA2505IDBR	↔ PS8302L2-AX	⇒ RCLAMP7528T.TNT	⇒ SI2307BDS-T1-E3
⊛ SKT491/06E	⊣ SLF7032T-4R7M1R7-2PF	⊛ STU10L01	D THS4051CDR	⇒ TL594CPW
↔ TZMC7V5-GS08	⊛ UA78L05AQDR	⊣ ULN2069B	⊛ UMK063CK020CT-F	⇒ ZXTP25020DGTA

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