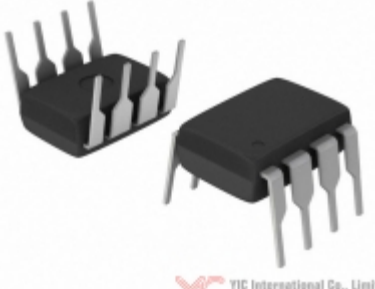


	<p><b>Manufacturer Part Number:</b> <a href="#">LT1218LCN8#PBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC OPAMP GP 300KHZ RRO 8DIP</p>
	<p><b>Datasheets:</b>  <a href="#">LT1218LCN8#PBF.pdf</a></p>
	<p><b>RoHS Status:</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>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	<a href="#">LT1218LCN8#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC OPAMP GP 300KHZ RRO 8DIP
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Current - Supply	400µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Through Hole
Output Type	Rail-to-Rail
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	12mA
Slew Rate	0.1 V/µs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2 V ~ 10 V, ±1 V ~ 5 V
Gain Bandwidth Product	300kHz
Current - Input Bias	30nA
Voltage - Input Offset	35µV
Packaging	Tube

LT1218LCN8#PBF is New Original in Stock, Search LT1218LCN8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1218LCN8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1218LCN8#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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In:

 <p><b>LT1218LCS8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 300KHZ RRO 8SO</p>	 <p><b>LT1218LCS8#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 300KHZ RRO 8SO</p>	 <p><b>LT1218CS8#PBF</b> Linear Technology / Analog Devices IC OPAMP GP 280KHZ RRO 8SO</p>	 <p><b>LT1218LCS8#TRPBF</b> Linear Technology / Analog Devices IC OPAMP GP 300KHZ RRO 8SO</p>
 <p><b>LT1218CS8#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 280KHZ RRO 8SO</p>	 <p><b>LT1218CS8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP GP 280KHZ RRO 8SO</p>	 <p><b>LT1218LCS8</b> LINEAR LT1218LCS8 LINEAR</p>	 <p><b>LT1218CS8#TRPBF</b> Linear Technology / Analog Devices IC OPAMP GP 280KHZ RRO 8SO</p>

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| ⚡️ AUIRF9540N        | ⚙️ CAT25C64           | D CLC2000ISO8MTR   | ➡️ CSD68872Q5D         | ➡️ DEA142450BT-3024A1 |
| ⚙️ DTC114WSATP       | ⚡️ EKMG101ELL4R7ME11D | ⚙️ EP1K10FC256-3   | ➡️ FDS86252            | ➡️ FGH80N60FDTU       |
| D GRM1885C1E102JA01J | ⚙️ GRM1887U1HR40CD01D | ⚡️ IRFR15N20DTRLP  | ⚙️ LF442CDR2G          | ➡️ LM2734YMKX/NOPB    |
| ➡️ LP2950G-5.0       | ➡️ LP3878SDX-ADJ      | ⚙️ MAX987EUK       | ⚡️ MAXQ1050-BNS+       | ➡️ MB90F334A          |
| ➡️ MC34002DR         | ➡️ MC7812ACT          | D MDS60B-16        | ⚙️ MIC5203-4.5YM5TR    | ⚡️ MJD117T4G          |
| ⚙️ MN101C87APB       | D MX30LF2G18AC-XKI    | ➡️ NCP508SQ18T1G   | ➡️ NTCG104LH104JT1     | ➡️ PH75S48-12         |
| ⚡️ PHB95N03LT        | ⚙️ RJK1056DPB-00#J5   | ➡️ RK4936TB        | ➡️ SLB9656TT12FW431    | ➡️ SMV1129-073        |
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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.

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