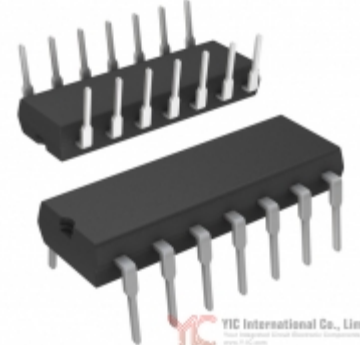


	<p>Manufacturer Part Number: LT1359CN#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC OPAMP VFB 25MHZ 14DIP</p>
	<p>Datasheets:  LT1359CN#PBF.pdf</p>
<p>RoHs Status:  Lead free / RoHS</p>	<p>Stock Condition: Compliant New original, Stock Available.</p>
<p>Ship From: Hong Kong</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	



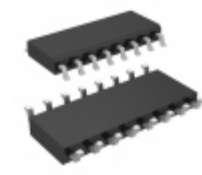




Specifications

Part Number	LT1359CN#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP VFB 25MHZ 14DIP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	C-Load™
Current - Supply	2mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Through Hole
Output Type	-
Package / Case	14-DIP (0.300", 7.62mm)
Supplier Device Package	14-PDIP
Number of Circuits	4
Amplifier Type	Voltage Feedback
Current - Output / Channel	30mA
Slew Rate	600 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	±2.5 V ~ 15 V
Gain Bandwidth Product	25MHz
Current - Input Bias	120nA
Voltage - Input Offset	200μV
Packaging	Tube

LT1359CN#PBF is New Original in Stock, Search LT1359CN#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1359CN#PBF Linear Technology / Analog Devices with warranted and confidence. RFQ LT1359CN#PBF : Info@Y-IC.com

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In:

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 <p>LT1359CS#TRPBF ADI (Analog Devices, Inc.) IC OPAMP VFB 25MHZ 16SO</p>	 <p>LT1359CS#TRPBF Linear Technology / Analog Devices IC OPAMP VFB 25MHZ 16SO</p>	 <p>LT1358IS8#PBF Linear Technology / Analog Devices IC OPAMP VFB 25MHZ 8SO</p>	 <p>LT1359CS#PBF ADI (Analog Devices, Inc.) IC OPAMP VFB 25MHZ 16SO</p>

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|-------------------|--------------------|----------------|----------------------|---------------------|
| ⊗ 08051A6R2CAT4A | ↔ 3T019851-7 | ⇒ 475710001 | D CC1206KKX5R7BB225 | ⇒ CC1808KKX7REBB152 |
| ⊖ CDB603AL | ⊗ CL03B102KP3NNNC | D CS41080DR8G | ⇒ EL6203CW-T7 | ⇒ EMK042CG050CD-W |
| ⊗ FC139-TL | ⊖ FMS3818KRC | ⊗ FT402AL-32 | ↔ IPB114N03L | ⇒ LC3030CB5TR30 |
| D LL2012-FHLR10J | ⊗ LM385DR-1.2 | ⊖ LT1021CCN-10 | ⊗ M30620MCN-119FP#U0 | ⇒ MA3075-M |
| ⇒ MAX1876EEG+ | ↔ MAX4820EUP | ⊗ MG400JIVS1 | ⊖ MLG0603P4N3ST000 | ⇒ MM3416A29RRE |
| ↔ N450CH16GOO | ⇒ N640CH34 | D NCP1207P | ⊗ ND350N12K | ⊖ R0736LS25L |
| ⊗ RA201225XX | D RC0805FR-07100RL | ⇒ RMPA1759 | ↔ SC1808KKX7RWBB681 | ⇒ SC4041DSK.TR |
| ⊖ SI7112DN-T1-GE3 | ⊗ SI7456DP-T1-GE3 | ↔ SKKQ560/18E | ⇒ SMF18CAT1G | ⇒ SP3220EBCA-L |
| ⊗ SP6120EY-L/TR | ⊖ SP8M5-TB | ⊗ STK650-412H | D SY10E112JC | ⇒ TC7W32F/TE12L |
| ↔ TL431CLP | ⊗ TMP86PM47AUG | ⊖ VI-MA3-ES | ⊗ Z84C2004PIO | ⇒ ZUS100512 |

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