


	<p>LT1575CN8-3.5</p>
	<p>Manufacturer Part Number: LT1575CN8-3.5</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG CTRLR SGL 3.5V 8-DIP</p>
<p>Image may be representation. See specs for product details.</p>	<p>Datasheets:  LT1575CN8-3.5.pdf</p>
	<p>RoHs Status: Contains lead / RoHS non-compliant</p>
	<p>Stock Condition: New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

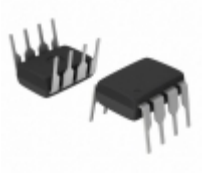
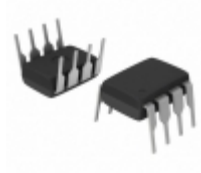
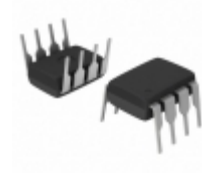


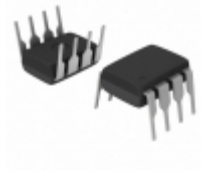


Specifications

Part Number	LT1575CN8-3.5
Manufacturer	Linear Technology / Analog Devices
Description	IC REG CTRLR SGL 3.5V 8-DIP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	12mA
Operating Temperature	0°C ~ 70°C
Type	Positive Fixed
Voltage - Input	10 V ~ 20 V
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Number of Outputs	1
Packaging	Tube

LT1575CN8-3.5 is New Original in Stock, Search LT1575CN8-3.5 Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1575CN8-3.5 Linear Technology / Analog Devices with warranted and confidence. RFQ LT1575CN8-3.5 : Info@Y-IC.com

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In:

 <p>LT1575CN8-3.3#PBF ADI (Analog Devices, Inc.) IC LNR REG CTRLR 1OUT 8DIP</p>	 <p>LT1575CN8-3.3#PBF Linear Technology / Analog Devices IC REG CTRLR SGL 3.3V 8-DIP</p>	 <p>LT1575CN8-3.3 Linear Technology / Analog Devices IC REG CTRLR SGL 3.3V 8-DIP</p>	 <p>LT1575CN8-3.3 ADI (Analog Devices, Inc.) IC LNR REG CTRLR 1OUT 8DIP</p>
 <p>LT1575CN8-3.5#PBF ADI (Analog Devices, Inc.) IC LNR REG CTRLR 1OUT 8DIP</p>	 <p>LT1575CN8-3.5 ADI (Analog Devices, Inc.) IC LNR REG CTRLR 1OUT 8DIP</p>	 <p>LT1575CN8-5 LT LT1575CN8-5 LT</p>	 <p>LT1575CN8-3.5#PBF Linear Technology / Analog Devices IC REG CTRLR SGL 3.5V 8-DIP</p>

Hot Parts

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| ⚙️ 08052U131GAT2A | ⚙️ 1812HA151KAT1AJ | ➡️ 1932000-9 | D ACPL-W483-500E | ➡️ AD6485JST |
| ⚙️ AD7923BRUZ | ⚙️ AD8206WYRZ-RL | D AP139-25WL-7 | ➡️ ATF887S11L | ➡️ B39182-B9402-K610 |
| ⚙️ BUJ403BX | ⚙️ BYG21M-E3/TR | ⚙️ C2012CH1H222J060AA | ⚙️ C3216CH2J472J085AA | ➡️ C3216X5R1E475M115AB |
| D CQ0402ARNPO9BN1R3 | ⚙️ CX50321-11Z-TK | ⚙️ ESDA5V3SC5 | ⚙️ FDPF44N25TRDTU | ➡️ G2207RG1U |
| ➡️ GCJ216R72A152KA01D | ⚙️ HAT2153RJ | ⚙️ HI5746KCB-T | ⚙️ HMC189MS8E | ➡️ HN3008AA120 |
| ⚙️ ICE3B0365JG | ➡️ IKD04N60R | D IXFH21N50 | ⚙️ LTST-C230TBKT | ⚙️ MAX189BEWE |
| ⚙️ MAX488EEPA | D MAX7219CWG+ | ➡️ MCDA700-16io1W | ⚙️ MDD255-16 | ➡️ MMN1000DB010B |
| ⚙️ PDTC124XU | ⚙️ RT9011-MMPJ6 | ⚙️ SAFCC1G57AA0S00R12 | ➡️ SD233N36S50PTC | ➡️ SI7108DN-TI-E3 |
| ⚙️ SKKL26/10D | ⚙️ SKN71/04 | ⚙️ SKY77552-11 | D SMCJ120CA | ➡️ TPSKA4M50B00-R1 |
| ⚙️ TSC4261J8 | ⚙️ VI-261-EU | ⚙️ VNS7NV04PTR-E | ⚙️ XC3S1000 | ➡️ XC61CC4502MR |