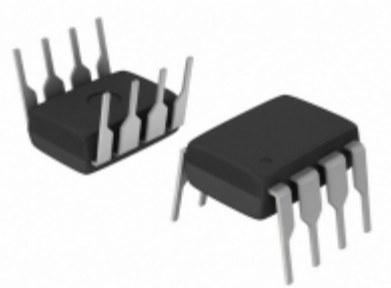


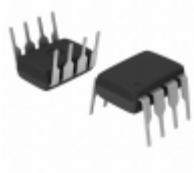
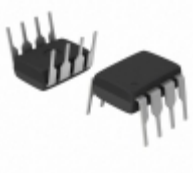
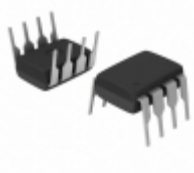

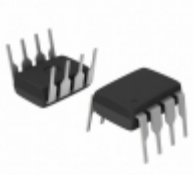

	<p><b>Manufacturer Part Number:</b> <a href="#">LT1019CN8-2.5#PBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC VREF SERIES/SHUNT 2.5V 8DIP</p>
	<p><b>Datasheets:</b>  <a href="#">LT1019CN8-2.5#PBF.pdf</a></p>
	<p><b>RoHS 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="#">LT1019CN8-2.5#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC VREF SERIES/SHUNT 2.5V 8DIP
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Voltage Reference</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Current - Supply	1.5mA
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Through Hole
Output Type	Fixed
Voltage - Input	4 V ~ 40 V
Tolerance	±0.2%
Package / Case	8-DIP (0.300", 7.62mm)
Temperature Coefficient	20ppm/°C
Supplier Device Package	8-PDIP
Current - Output	10mA
Reference Type	Series, Shunt
Voltage - Output (Min/Fixed)	2.5V
Voltage - Output (Max)	-
Noise - 0.1Hz to 10Hz	2.5ppmp-p
Noise - 10Hz to 10kHz	2.5ppmrms
Current - Cathode	800µA
Packaging	Tube

LT1019CN8-2.5#PBF is New Original in Stock, Search LT1019CN8-2.5#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1019CN8-2.5#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1019CN8-2.5#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<p><b>In:</b></p>  <p><b>LT1019CN8-4.5#PBF</b> ADI (Analog Devices, Inc.) IC VREF SERIES/SHUNT 4.5V 8DIP</p>	 <p><b>LT1019CN8-4.5#PBF</b> Linear Technology / Analog Devices IC VREF SERIES/SHUNT 4.5V 8DIP</p>	 <p><b>LT1019CN8-10</b> Advanced Linear Devices, Inc. LT1019CN8-10 LINEAR</p>	 <p><b>LT1019CN8-10#PBF</b> ADI (Analog Devices, Inc.) IC VREF SERIES/SHUNT 10V 8DIP</p>
 <p><b>LT1019CN8-2.5#PBF</b> ADI (Analog Devices, Inc.) IC VREF SERIES/SHUNT 2.5V 8DIP</p>	 <p><b>LT1019CN8-10#PBF</b> Linear Technology / Analog Devices IC VREF SERIES/SHUNT 10V 8DIP</p>	 <p><b>LT1019CN8-2.5</b> LINEAR LT1019CN8-2.5 LINEAR</p>	 <p><b>LT1019CN8-4.5</b> LT LT1019CN8-4.5 LT</p>

### Hot Parts

More

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|-----------------------|--------------------|----------------------|------------------|---------------------|
| ⊕ 0201YA220JAQ2A      | ↔ 06035U111FAT2A   | ⇒ 08053C221JAT4A     | D 1210YC564KAT2A | ⇒ AF15N50DNPTR-G1   |
| ⊖ AM29F010B-120JI     | ⊕ AMK316AC7476MLHT | D AT1007S17          | ⇒ ATT7053AU-TR   | ⇒ CC0201FRNPO8BN120 |
| ⊕ CD4060BE            | ⊖ CM8562GISTR      | ⊕ CPH3422-TL-E       | ↔ DCR1376SBA36   | ⇒ DM74S299          |
| D DMP3048LSD          | ⊕ FF450R12KE4      | ⊖ GRM1887U2A121JZ01D | ⊕ HAT2027RJ      | ⇒ IRU1010CPTR       |
| ⇒ ISL6545AIRZ-T       | ↔ K6R1008V1C-JC12  | ⊕ KP8000A1600V       | ⊖ LH1514AAC      | ⇒ LM1114-5.0BN3     |
| ↔ LM26LVCISD-145/NOPB | ⇒ LMV641MG         | D M306KAFCLRP        | ⊕ MAX3768CUA+T   | ⊖ MAX6866UK26D3S+   |
| ⊕ MAX8660BETL         | D MM74HCT32M       | ⇒ MMSZ5221BT1G       | ↔ MTC55A1600V    | ⇒ OPA365AIDBVT      |
| ⊖ OS81050AT           | ⊕ PBSS5540Z/DG     | ↔ PMBT5401           | ⇒ R7200280XXOO   | ⇒ RB095BM-04        |
| ⊕ RP130N331B-TR       | ⊖ SiHF740A         | ⊕ SMV1249-074LF      | D SY88289V       | ⇒ T501S08T1C        |
| ↔ TD251N20KOF         | ⊕ TDA6190TGEG      | ⊖ VI-J31-E           | ⊕ VN0550N3-G     | ⇒ VUB70-16N01       |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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