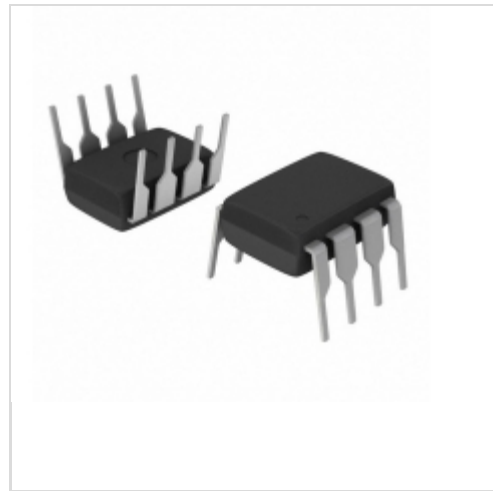


**LT1249IN8#PBF**



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IC PFC CTRLR AVERAGE CURR 8DIP

Lead free / RoHS Compliant

Integrated Circuits (ICs)

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Specifications

<b>Voltage - Supply:</b>	15.5 V ~ 27 V
<b>Supplier Device Package:</b>	8-PDIP
<b>Series:</b>	-
<b>Packaging:</b>	Tube
<b>Package / Case:</b>	8-DIP (0.300", 7.62mm)
<b>Operating Temperature:</b>	-40°C ~ 125°C
<b>Mounting Type:</b>	Through Hole
<b>Mode:</b>	Average Current
<b>Frequency - Switching:</b>	100kHz
<b>Current - Startup:</b>	250µA

Related products

<p><b>LT1249CN8</b> LINEAR</p> <p><b>RFQ</b></p>	<p><b>LT1249CS8#TRPBF</b> IC PFC CTRLR AVERAGE CURR 8SOIC <a href="#">Linear Technology</a></p> <p><b>RFQ</b></p>	<p><b>LT1249IS8</b> LT</p> <p><b>RFQ</b></p>	<p><b>LT1249CN8#PBF</b> IC PFC CTRLR AVERAGE CURR 8DIP <a href="#">Linear Technology</a></p> <p><b>RFQ</b></p>	<p><b>LT1251CN#PBF</b> IC AMP VIDEO FADE CONTRLD 14-DIP <a href="#">Linear Technology</a></p> <p><b>RFQ</b></p>
<p><b>LT1249CS8#PBF</b> IC PFC CTRLR AVERAGE CURR 8SOIC <a href="#">Linear Technology</a></p> <p><b>RFQ</b></p>	<p><b>LT1248IS#TRPBF</b> IC PFC CTRLR AVERAGE CURR 16SOIC <a href="#">Linear Technology</a></p> <p><b>RFQ</b></p>	<p><b>LT1249IS8#PBF</b> IC PFC CTRLR AVERAGE CURR 8SOIC <a href="#">Linear Technology</a></p> <p><b>RFQ</b></p>	<p><b>LT1251CN</b> LT</p> <p><b>RFQ</b></p>	<p><b>LT1249IS8#TRPBF</b> IC PFC CTRLR AVERAGE CURR 8SOIC <a href="#">Linear Technology</a></p> <p><b>RFQ</b></p>

Guess You May Looking For

<p><b>RN73C1E3K09BTG</b> RES SMD 3.09KOHM 0.1% 1/16W 0402 <a href="#">TE Connectivity Passive Product</a></p> <p><b>RFQ</b></p>	<p><b>RG3216V-8060-B-T5</b> RES SMD 806 OHM 0.1% 1/4W 1206 <a href="#">Susumu</a></p> <p><b>RFQ</b></p>	<p><b>RG3216V-1241-B-T5</b> RES SMD 1.24K OHM 0.1% 1/4W 1206 <a href="#">Susumu</a></p> <p><b>RFQ</b></p>	<p><b>RCP2512B680RGEB</b> RES SMD 680 OHM 2% 22W 2512 <a href="#">Vishay Dale</a></p> <p><b>RFQ</b></p>	<p><b>PFC10-5R6F1</b> RES SMD 5.6 OHM 1% 25W PFC10 <a href="#">Riedon</a></p> <p><b>RFQ</b></p>
<p><b>RCP2512B360RJS3</b> RES SMD 360 OHM 5% 22W 2512 <a href="#">Vishay Dale</a></p> <p><b>RFQ</b></p>	<p><b>PHP01206E7500BBT5</b> RES SMD 750 OHM 0.1% 1W 1206 <a href="#">Vishay Thin Film</a></p> <p><b>RFQ</b></p>	<p><b>M55342H06B59D0RT5</b> RES SMD 59 OHM 1% 0.15W 0705 <a href="#">Vishay Dale</a></p> <p><b>RFQ</b></p>	<p><b>D55342K07B1B50RT1</b> RES SMD 1.5K OHM 0.1% 1/4W 1206 <a href="#">Vishay Dale</a></p> <p><b>RFQ</b></p>	<p><b>D55342E07B7B41RT1</b> RES SMD 7.41K OHM 0.1% 1/4W 1206 <a href="#">Vishay Dale</a></p> <p><b>RFQ</b></p>