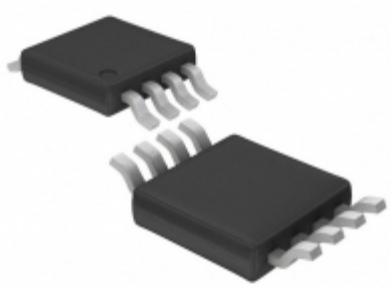









	<p>Manufacturer Part Number: LT1949-1EMS8#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG BOOST SEPIC ADJ 1A 8MSOP</p>
	<p>Datasheets:  LT1949-1EMS8#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LT1949-1EMS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BOOST SEPIC ADJ 1A 8MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	12V
Output Type	Adjustable
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-MSOP
Function	Step-Up, Step-Up/Step-Down
Current - Output	1A (Switch)
Frequency - Switching	1.1MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Boost, SEPIC
Voltage - Output (Min/Fixed)	1.7V
Voltage - Output (Max)	28V
Synchronous Rectifier	No
Voltage - Input (Min)	1.7V
Packaging	Tube

LT1949-1EMS8#PBF is New Original in Stock, Search LT1949-1EMS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1949-1EMS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1949-1EMS8#PBF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>LT1949-1EMS8#TRPBF ADI (Analog Devices, Inc.) IC REG BOOST SEPIC ADJ 1A 8MSOP</p>	 <p>LT1949EMS8#PBF ADI (Analog Devices, Inc.) IC REG BOOST SEPIC ADJ 1A 8MSOP</p>	 <p>LT1949-1EMS8#TRPBF Linear Technology / Analog Devices IC REG BOOST SEPIC ADJ 1A 8MSOP</p>	 <p>LT1947IS LTC LT1947IS LTC</p>
 <p>LT1949EMS8 LT LT1949EMS8 LT</p>	 <p>LT1948EMSE LT LT1948EMSE LT</p>	 <p>LT1947EMSE#TRPBF ADI (Analog Devices, Inc.) IC REG TFT-LCD ADJ 10-MSOP</p>	 <p>LT1949EMS8#PBF Linear Technology / Analog Devices IC REG BOOST SEPIC ADJ 1A 8MSOP</p>

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| ⊣ AUIRF3205ZPBF. | ⊛ BAT17E6327HTSA1 | D BD45365G | ⇒ BT236X-800 | ⇒ CL21C020CBANNNC |
| ⊛ DMN3067LW-7 | ⊣ EPM7256BFI256-7 | ⊛ FCA55CC50 | ↔ GCM1885C1H301JA16D | ⇒ GRM32ER71E226KE15L |
| D IHLP1616ABER2R2M11 | ⊛ IP-221-EY | ⊣ IP-J30-CY | ⊛ IPP80N04S4-04 | ⇒ IRKD105-02 |
| ⇒ ISL58831CRZ-T13 | ↔ LM8262MMX/NOPB | ⊛ LV5064VB-TLM-H | ⊣ MAX398EPE | ⇒ MAX5023MASA+T |
| ↔ MDF250AA60 | ⇒ MMBT3904K | D MMBTA421D | ⊛ MURP200100CT | ⊣ NB650HGL-Z |
| ⊛ NCP716MT33TBG | D NLAS7222CMUTBG | ⇒ NLSV1T244MUTBG | ↔ PD100KN160 | ⇒ PVG3A100C01R00 |
| ⊣ SBG1040CT | ⊛ SML4728A-E3/61T | ↔ SMP1321-079LF | ⇒ SN101936FNR | ⇒ SP1490EEN-L/TR |
| ⊛ SST34WA32A4-70-5E-MVNE | ⊣ ST1200C14KO | ⊛ ST16C2552CJ44-F | D STP21N05L | ⇒ TD32F1000KCC |
| ↔ TDA3681J/N2C | ⊛ TEA1713T/N2 | ⊣ TEMSVDIE226M12R | ⊛ TT240N16KOF | ⇒ VI-222-MX |

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