


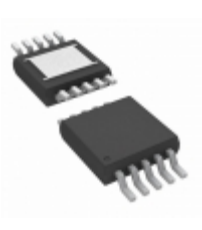
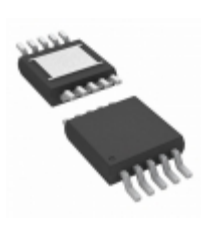
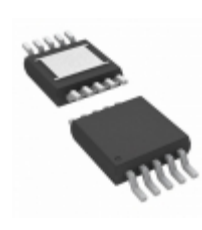
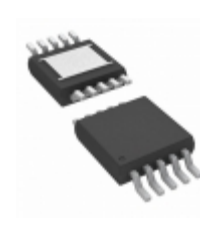


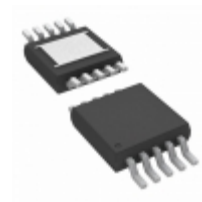
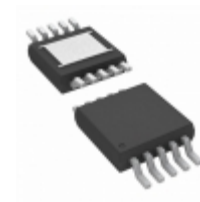
	<p><b>Manufacturer Part Number:</b> <a href="#">LT3971IMSE-5#PBF</a></p>
	<p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p>
	<p><b>Part of Description:</b> IC REG BUCK 5V 1.2A 10-MSOP</p>
	<p><b>Datasheets:</b>  <a href="#">LT3971IMSE-5#PBF.pdf</a></p>
<p><b>RoHS Status:</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><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	LT3971IMSE-5#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK 5V 1.2A 10-MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	38V
Output Type	Fixed
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed
Supplier Device Package	10-MSOP-EP
Function	Step-Down
Current - Output	1.2A
Frequency - Switching	200kHz ~ 2MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	5V
Voltage - Output (Max)	-
Synchronous Rectifier	No
Voltage - Input (Min)	4.3V
Packaging	Tube

LT3971IMSE-5#PBF is New Original in Stock, Search LT3971IMSE-5#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT3971IMSE-5#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT3971IMSE-5#PBF : Info@Y-IC.com

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<p><b>In:</b></p>  <p><b>LT3971IMSE-3.3#PBF</b> Linear Technology / Analog Devices IC REG BUCK 3.3V 1.2A 10-MSOP</p>	 <p><b>LT3971IMSE-5#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK 5V 1.2A 10-MSOP</p>	 <p><b>LT3971IMSE-3.3#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK 3.3V 1.2A 10-MSOP</p>	 <p><b>LT3971IMSE-5#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK 5V 1.2A 10-MSOP</p>
 <p><b>LT3971IMSE-3.3#TRPBF.</b> LT LT MSOP8</p>	 <p><b>LT3971IMSE16#PBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 1.2A 16MSOP</p>	 <p><b>LT3971IMSE-3.3#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK 3.3V 1.2A 10-MSOP</p>	 <p><b>LT3971IMSE-3.3#TRPBF</b> Linear Technology / Analog Devices IC REG BUCK 3.3V 1.2A 10-MSOP</p>

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| ⊛ 08055U1R5CAT2A    | ↔ 1SMA5928BT3G     | ⇒ 2MBI75NB-060       | D AD8617ACPZ-R7       | ⇒ AM55-0015TR      |
| ⊣ APL5312-28SS1-TRL | ⊛ BAR64-04         | D C1005X7R1H471K/50  | ⇒ CDRH4D18NP-1R0NC    | ⇒ CIM05J601NC      |
| ⊛ CL-270HR-C-TS     | ⊣ DP50H600T101705  | ⊛ GRM319R61K225KA12D | ↔ HIP6006CBZ          | ⇒ IGCM30F60GA      |
| D LP3964ESX-1.8     | ⊛ LQP03TN12NJ00D   | ⊣ LT1641-2CS8        | ⊛ LT1813DMS8#TRPBF    | ⇒ LT1938EDD#PBF    |
| ⇒ LT3065EMSE-5#PBF  | ↔ LT6106HS5#TRMPBF | ⊛ MC9S12XD256MAL     | ⊣ MCR10EZHZ200        | ⇒ MEM2012T10R0T201 |
| ↔ MT8972AP          | ⇒ P16K-3/4         | D PIC12F508-I/P      | ⊛ PM8315-PI-P         | ⊣ PS21255E         |
| ⊛ R3968FC24M        | D R614012001       | ⇒ R6200640XXOO       | ↔ RN2102FT            | ⇒ RS1J-E3/61T      |
| ⊣ RT9011-MMGJ6      | ⊛ RT9167-27CB      | ↔ RT9169-18PV        | ⇒ S-818A50AMC-BHE-T2G | ⇒ SC4040DSK        |
| ⊛ SC560006MMG92     | ⊣ SL16020DCT       | ⊛ SMCJ85CA-E3/57T    | D SR250L-4S           | ⇒ SS1P4-E3/84A     |
| ↔ STD100NH02L       | ⊛ T491V107K006AS   | ⊣ TC1232-E/OA        | ⊛ TCV7107F            | ⇒ VI-263-36        |

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