


	<p><b>Manufacturer Part Number:</b> LT3999MPMSE#TRPBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC REG PSH-PLL ISO ADJ 1A 10MSOP</p>
	<p><b>Datasheets:</b>  <a href="#">LT3999MPMSE#TRPBF.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>	

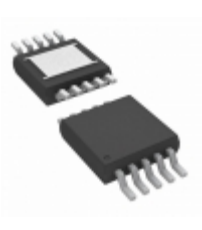
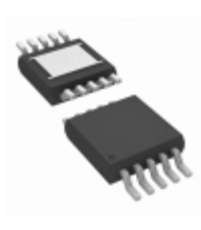
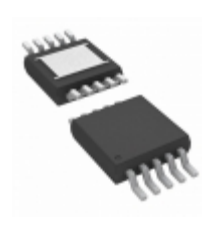
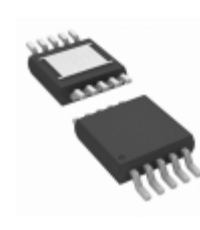
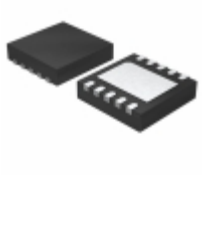

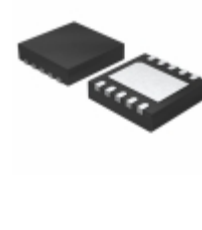
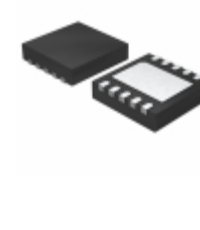
### Specifications

Part Number	LT3999MPMSE#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG PSH-PLL ISO ADJ 1A 10MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	36V
Output Type	Adjustable
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed
Supplier Device Package	10-MSOP-EP
Function	Step-Up/Step-Down
Current - Output	1A
Frequency - Switching	50kHz ~ 1MHz
Number of Outputs	1
Output Configuration	Positive, Isolation Capable
Topology	Push-Pull
Voltage - Output (Min/Fixed)	-
Voltage - Output (Max)	-
Synchronous Rectifier	No
Voltage - Input (Min)	2.7V
Packaging	Tape & Reel (TR)

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 <p><b>LT3999IDD#PBF</b> ADI (Analog Devices, Inc.) IC REG PSH-PULL ISO ADJ 1A 10DFN</p>	 <p><b>LT3999IMSE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG PSH-PLL ISO ADJ 1A 10MSOP</p>	 <p><b>LT3999IDD#TRPBF</b> ADI (Analog Devices, Inc.) IC REG PSH-PULL ISO ADJ 1A 10DFN</p>	 <p><b>LT3999IDD#TRPBF</b> Linear Technology / Analog Devices IC REG PSH-PULL ISO ADJ 1A 10DFN</p>

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| ⊛ 08052A471KAT2A     | ↔ 12065C471MAT2A     | ⇒ 1812AC562KAT3A     | D AD7729ARU         | ⇒ AD827JRZ-16-REEL     |
| ⊣ ADS7809U/1K        | ⊛ AT25640N-10SI-279  | D C1608CH2A070D080AA | ⇒ CC0402KRX5R7BB225 | ⇒ CGA9N2X7R2A155K230KA |
| ⊛ DRC9115E0L         | ⊣ DS90LV048ATMX      | ⊛ F1842CCD1200       | ↔ FAN2501S25X       | ⇒ FQP47N06             |
| D GRM1885C1H182GA01D | ⊛ GRM21A7U2E102JW31D | ⊣ GRM55R5C1H363JD01L | ⊛ H12WD4850         | ⇒ IKW40N120H3          |
| ⇒ IRG4BC30S-STRR     | ↔ JMK325BJ226MY-T    | ⊛ KEF24503HB         | ⊣ KTC4375-Y-RTK/P   | ⇒ MADP-042305-13060P   |
| ↔ MAX3053ASA+T       | ⇒ MAX358CPE+         | D MB3775PFV-G-BND-ER | ⊛ MC-S3535WSE       | ⊣ MIC2009YMLTR         |
| ⊛ MIC29501-5.0BU     | D MIC5205BM5TR       | ⇒ NC7SZ125L6X        | ↔ NRH3012T100MN     | ⇒ P1007LS08F           |
| ⊣ PZM3.6NB           | ⊛ QS3VH257Q          | ↔ RT9011-MMGJ6       | ⇒ SE5005L-R         | ⇒ SI1302DL-T1-E3       |
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| ↔ TPS51020DB         | ⊛ TPS65200YFFR       | ⊣ UMK107B152KZ-T     | ⊛ WG20008SP         | ⇒ WG5035S              |

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