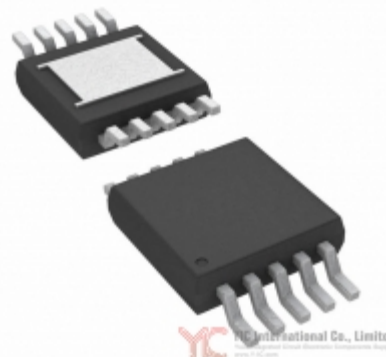


	<p>LTC3824IMSE#PBF</p>
	<p>Manufacturer Part Number: LTC3824IMSE#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG CTRLR BUCK 10MSOP</p>
	<p>Datasheets:  LTC3824IMSE#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 16 pcs 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	LTC3824IMSE#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG CTRLR BUCK 10MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	16 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Output Type	Transistor Driver
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed
Supplier Device Package	10-MSOP-EP
Function	Step-Down
Frequency - Switching	200kHz ~ 600kHz
Number of Outputs	1
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	4 V ~ 60 V
Topology	Buck
Control Features	Frequency Control, Soft Start
Output Phases	1
Duty Cycle (Max)	100%
Synchronous Rectifier	No
Clock Sync	Yes
Serial Interfaces	-
Packaging	Tube

LTC3824IMSE#PBF is New Original in Stock, Search LTC3824IMSE#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3824IMSE#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3824IMSE#PBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC3824MPMSE LINEAR LTC3824MPMSE LINEAR</p>	 <p>LTC3824IMSE#TRPBF Linear Technology / Analog Devices IC REG CTRLR BUCK 10MSOP</p>	 <p>LTC3824IMSE LINEAR LTC3824IMSE LINEAR</p>	 <p>LTC3824HMSE#TRPBF. LT LT MSOP10</p>
 <p>LTC3824IMSE#PBF ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 10MSOP</p>	 <p>LTC3824HMSE#TRPBF ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 10MSOP</p>	 <p>LTC3824IMSE#TRPBF. LT LT MSOP10</p>	 <p>LTC3824HMSE#TRPBF Linear Technology / Analog Devices IC REG CTRLR BUCK 10MSOP</p>

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| ⊛ 1210VC224KAT2A | ↔ 5SGA06D4502 | ⇒ 7MBP15NA060 | D AH375-WL-7 | ⇒ AP2132MP-1.2TRG1 |
| ⊣ AP6679BGM | ⊛ AXT510124 | D C2012X5R0J225K085AA | ⇒ C2012X5R2E152M085AA | ⇒ CAT25128LI-G |
| ⊛ CLC2005IMP8X | ⊣ CM1200HA-34H | ⊛ CSNP661-002 | ↔ CZT3120-TR | ⇒ DS2740U+ |
| D DSPB56374AF | ⊛ FF800R17KE3_B2 | ⊣ GRM21BR71H683KA01L | ⊛ IRF7416TRPBF | ⇒ LM2901QPWRQ1 |
| ⇒ LT1122CS8#TRPBF | ↔ MAC4DHM-1G | ⊛ MAX4707EXT+T | ⊣ MAX487EESA+T | ⇒ MAX6143AASA50 |
| ↔ MSMLJ12CA | ⇒ MSTM-S4E-INT | D MT29F1G08ABAEAH4-IT:E | ⊛ NCV7517FTR2G | ⊣ PQ3RD083 |
| ⊛ R5F211A4DC10SP-W4 | D RQ5H020SP | ⇒ RYM002N05GT2CL | ↔ S-8264AAB-I8T1G | ⇒ SA28A-E3/73 |
| ⊣ SC802A1MLTRT: | ⊛ SH79F1616P/032PR | ↔ SMD5-75H-18 | ⇒ SN75C3223EDWR | ⇒ STM32F412RGY6TR |
| ⊛ T50TAR300 | ⊣ TA2078PG | ⊛ TDA7409D | D TPS3808G125DBVT | ⇒ TZA1020HP/M1 |
| ↔ UVK105CH5R1JW-F | ⊛ V23990-K202-A-PM | ⊣ VI-211-EU | ⊛ VI-2NM-CW | ⇒ VSC7123RD |

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