


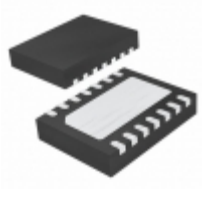

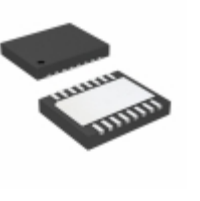




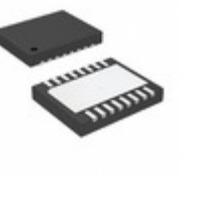
	<h2 style="color: #E67E22;">LTC3111MPMSE#TRPBF</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC3111MPMSE#TRPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC REG BUCK BST ADJ 1.5A 16MSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC3111MPMSE#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	<a href="#">LTC3111MPMSE#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC REG BUCK BST ADJ 1.5A 16MSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Voltage Regulators -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-55°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	15V
Output Type	Adjustable
Package / Case	16-TFSOP (0.118", 3.00mm Width) Exposed Pad
Supplier Device Package	16-MSOP-EP
Function	Step-Up/Step-Down
Current - Output	1.5A
Frequency - Switching	800kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck-Boost
Voltage - Output (Min/Fixed)	2.5V
Voltage - Output (Max)	15V
Synchronous Rectifier	Yes
Voltage - Input (Min)	2.5V
Packaging	Tape & Reel (TR)

LTC3111MPMSE#TRPBF is New Original in Stock, Search LTC3111MPMSE#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3111MPMSE#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3111MPMSE#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>LTC3111MPDE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BOOST ADJ 1.5A 14DFN</p>	 <p><b>LTC3111MPMSE#PBF</b> Linear Technology / Analog Devices IC REG BUCK BST ADJ 1.5A 16MSOP</p>	 <p><b>LTC3112EDHD#TRPBF</b> Linear Technology / Analog Devices IC REG BUCK BOOST ADJ 2.5A 16DFN</p>	 <p><b>LTC3112EDHD#PBF</b> Linear Technology / Analog Devices IC REG BUCK BOOST ADJ 2.5A 16DFN</p>
 <p><b>LTC3112EFE#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BST ADJ 2.5A 20TSSOP</p>	 <p><b>LTC3111MPMSE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BST ADJ 1.5A 16MSOP</p>	 <p><b>LTC3112EDHD#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BOOST ADJ 2.5A 16DFN</p>	 <p><b>LTC3112EDHD#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BOOST ADJ 2.5A 16DFN</p>

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08051A1R2BAT2A	22251C155MAT2A	5SGA40L4502	7MBR25SA-120	AD5171BRJZ5
AK50C-80	AP1084D50	APT5010B2VR	AZ1117BH-3.3TRE1	C2012X6S1C106K085AC
CN411699B	CPDQR5V0HE-HF	CY74FCT162244ATPAC	DS35-12A	FAN4860UMP5X
FAN5343UMPX	FCH47N60_F085	FOD617DSD	GRM0225C1E3R5CA03L	GRM1555C1H7R2C201D
HD64F2147AVTE10	HLMP-6400#022	IHLW4040CFERR56M01	IMP813LCPA	IP-JW3-CW
IRLML6402TRBF	LM4041AEM3-1.2+T	LTC6253CMS8#TRPBF	NDB6030PL	PBSS5420D
PDMB150B17	PRF18BE471RB5RB	PSS05S92E6	R9G01422XX	RJK0355DSP-00-JO
SMA6J154CA-TR	SMCJ40CA	SMCJ90A-E3/57T	STGWT40HP65FB	TA1397FG
TA31181FN	TCS1305C	TD180F12KEC	TPS3705-50DGNR	TPS79401DGNR
TS5V330CDBQR	UPD72870AF1	V300C5C100BG	V375A15C600AL	ZXCT1023DFGTA

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