





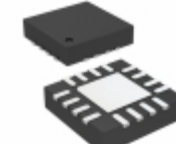

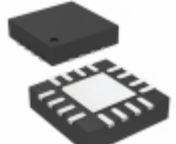

	<p><b>LTC3130EMSE#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC3130EMSE#PBF</p> <p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p> <p><b>Part of Description:</b> IC REG BUCK BST ADJ 0.6A 16MSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC3130EMSE#PBF.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 600 pcs 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	LTC3130EMSE#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK BST ADJ 0.6A 16MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	600 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	25V
Output Type	Adjustable
Package / Case	16-TFSOP (0.118", 3.00mm Width) Exposed Pad
Supplier Device Package	16-MSOP
Function	Step-Up/Step-Down
Current - Output	600mA
Frequency - Switching	1.2MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck-Boost
Voltage - Output (Min/Fixed)	1V
Voltage - Output (Max)	25V
Synchronous Rectifier	Yes
Voltage - Input (Min)	2.4V
Packaging	Tube

LTC3130EMSE#PBF is New Original in Stock, Search LTC3130EMSE#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3130EMSE#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3130EMSE#PBF : Info@Y-IC.com

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 <p><b>LTC3129IUUD-1#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BST PROG 0.2A 16QFN</p>	 <p><b>LTC3130EMSE-1</b> ADI (Analog Devices, Inc.) IC REG BUCK BOOST</p>	 <p><b>LTC3129IUUD-1#PBF</b> Linear Technology / Analog Devices IC REG BUCK BST PROG 0.2A 16QFN</p>	 <p><b>LTC3130EMSE#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK BST ADJ 0.6A 16MSOP</p>

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AM45DL3208GT70I	BCR523UE6327	D C0402C0G1C240J	CGJ5L3C0G2D822J160AA	CL21C222JBFNNGG
CS80C86-2	CY22801FXI	07YC199C-20VC	DD105N06K-K	EVG81-050
D FAN53611AUC18X	FPA0111AUCX	FZT855TA	GJM0225C1E5R4DB01L	GRJ219R72A471KE01D
GRM1555C1E1R3BZ01D	GRM155R71C222KA01D	GRM188R60J684KA01D	ICSS570BLFT	IP-263-05
IPD053N06N3G	IPD65R420CFDA	IRF7807VD2	KA7808ERTM	LFB2H2G45SG7A158
LM1771TMMX	MAX3232ECWE	MAX4927ETN+T	MC74AC86DR2	MPXM2010GST1
NL7SZ97DFT2G	PM04HB65-12	QM50DY-24	SC85031A3	SC900815G15AER2
SKB72/06	SKKH91/108	SN754410NE	D SQM85N15-19-GE3	TCLLZ5V1
TLV2444AIPW	TPS5100IPWR	UPC610D	VD120203H-3W	VS-1EFU06-M3/I

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