










	<p><b>Manufacturer Part Number:</b> LT3695EMSE-3.3#PBF</p>
	<p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p>
	<p><b>Part of Description:</b> IC REG BUCK 3.3V 1A 16MSOP</p>
	<p><b>Datasheets:</b>  <a href="#">LT3695EMSE-3.3#PBF.pdf</a></p>
	<p><b>RoHS Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, 100 pcs Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

### Specifications

Part Number	LT3695EMSE-3.3#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK 3.3V 1A 16MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	100 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	36V
Output Type	Fixed
Package / Case	16-TFSOP (0.118", 3.00mm Width) Exposed Pad
Supplier Device Package	16-MSOP-EP
Function	Step-Down
Current - Output	1A
Frequency - Switching	250kHz ~ 2.2MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	3.3V
Voltage - Output (Max)	-
Synchronous Rectifier	No
Voltage - Input (Min)	3.6V
Packaging	Tube

LT3695EMSE-3.3#PBF is New Original in Stock, Search LT3695EMSE-3.3#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT3695EMSE-3.3#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT3695EMSE-3.3#PBF : Info@Y-IC.com

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06035A100K4T2A	0805ZC105MAT2A	12065A300DAT2A	D 12103C334KAT4A	5SNA1300H250003
BD7911FV-E2	BL8530-301SM	D C1608C0G2E152K080AA	C3216X6S1A156M160AB	CC1210KKX7R8BB226
CM400DY-50H	DD40F.160	DDZ10BSF-7	FEP16HTA	HF500GS-15-Z
D HLMF-8405	HMJ325B7224MNHT	IP-231-CX	IRFP4410ZPBF	K4S281632F-UC60
LM22676MR-ADJ	LM260-CV	LMC6035AIM	LTC2273CUJ	MC56F8236VLF
MCH3374-TL-H	MMBTH10-7-F	D MP1521EQ-Z	NE68519-T1-A	OBS025ZG
PS2865-1-F3	D S-1112B26MC-L6L-TF	SB07-015C-TB	SGL41-30	SK35DGDL12T4ETE2
SKKD92-12	SKKH132-16E	SMV1224-001	SN74ALVCH16270DGGR	SW36CXC1870
TACL105M006R	TL064CNSR	TPS53124RGER	D UPC8125G	VO48F030M070
VS-MURD620CTHM3	W2820V360	W5L2512R240FTA-0.24R	XC6120N102NR-G	ZM4738A25

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