

	<p><b>LTC3607EMSE#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> LTC3607EMSE#PBF</p> <p><b>Manufacturer/Brand:</b> Linear Technology / Analog Devices</p> <p><b>Part of Description:</b> IC REG BUCK ADJ 0.6A DL 16MSOP</p> <p><b>Datasheets:</b>  <a href="#">LTC3607EMSE#PBF.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 2100 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>	

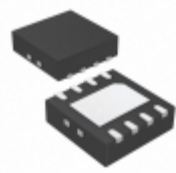

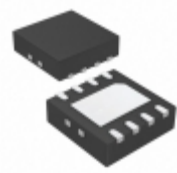
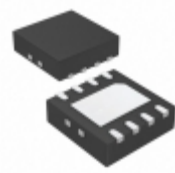
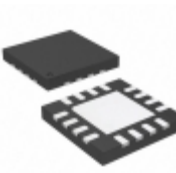
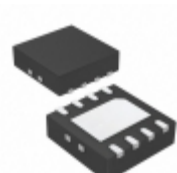


### Specifications

Part Number	LTC3607EMSE#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK ADJ 0.6A DL 16MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	2100 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°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-Down
Current - Output	600mA
Frequency - Switching	2.25MHz
Number of Outputs	2
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.6V
Voltage - Output (Max)	15V
Synchronous Rectifier	Yes
Voltage - Input (Min)	4.5V
Packaging	Tube

LTC3607EMSE#PBF is New Original in Stock, Search LTC3607EMSE#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3607EMSE#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3607EMSE#PBF : Info@Y-IC.com

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In:

 <p><b>LTC3606BIDD#PBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 0.8A SYNC 8DFN</p>	 <p><b>LTC3607EMSE#TRPBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 0.6A DL 16MSOP</p>	 <p><b>LTC3606BIDD#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.8A SYNC 8DFN</p>	 <p><b>LTC3606BIDD#TRPBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 0.8A SYNC 8DFN</p>
 <p><b>LTC3607EUD#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.6A DL 16QFN</p>	 <p><b>LTC3606BIDD#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.8A SYNC 8DFN</p>	 <p><b>LTC3607EMSE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.6A DL 16MSOP</p>	 <p><b>LTC3607EMSE</b> LT LTC3607EMSE LT</p>

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| ⊕ 180NQ035          | ↔ 9612114A            | ⇒ AD7416AR           | D AM3354BZCZD80     | ⇒ AON6410L           |
| ⊖ AP1603WA          | ⊕ ATF1040S20S         | D B2415LS-1WR2       | ⇒ B8B-EH-TS         | ⇒ BF2012-L2R4KCBT/LF |
| ⊕ BTS737S3          | ⊖ C1608X6S1A105M080AC | ⊕ CAT5114YI          | ↔ CC1206KRX7R8BB224 | ⇒ CM3032V201R-00     |
| D CMPZ5249BTR       | ⊕ EMIF02-SPK02F2      | ⊖ FH28H-80S-0.5SH    | ⊕ FJY3013R          | ⇒ FQPF3P20           |
| ⇒ G14J17YNH 18      | ↔ GRM033R61C473ME84D  | ⊕ GRM1887U1H3R8CZ01D | ⊖ GS4882-CKAE3      | ⇒ HAF400-S/SP1       |
| ↔ HMC473MS8ETR      | ⇒ IS61C1024-15T       | D JW150F1-33         | ⊕ LQW15AN7N5H00D    | ⊖ LT1237CG#TRPBF     |
| ⊕ LT1952EGN-1#TRPBF | D LT3570EUF#TRPBF     | ⇒ LTC1154CS8         | ↔ M74VHC1G125DT1G   | ⇒ MAX2135AETN+       |
| ⊖ MAX6401BS22+T     | ⊕ MD1503A33PPL        | ↔ NCV8184DTRKG       | ⇒ NFA31GD4706R84D   | ⇒ NLC453232T-4R7K-PF |
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Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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