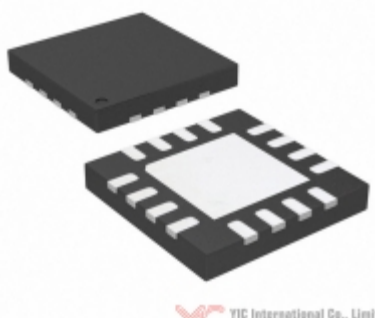








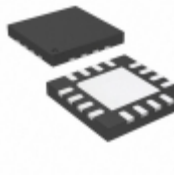


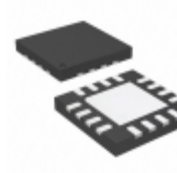


	<b>LTC3607IUD#PBF</b>	
	<b>Manufacturer Part Number:</b>	LTC3607IUD#PBF
	<b>Manufacturer/Brand:</b>	Linear Technology / Analog Devices
	<b>Part of Description:</b>	IC REG BUCK ADJ 0.6A DL 16QFN
	<b>Datasheets:</b>	 <a href="#">1.LTC3607IUD#PBF.pdf</a>
		 <a href="#">2.LTC3607IUD#PBF.pdf</a>
		 <a href="#">3.LTC3607IUD#PBF.pdf</a>
 <a href="#">4.LTC3607IUD#PBF.pdf</a>		
 <a href="#">5.LTC3607IUD#PBF.pdf</a>		
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Specifications

Part Number	LTC3607IUD#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK ADJ 0.6A DL 16QFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	15V
Output Type	Adjustable
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-QFN (3x3)
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

LTC3607IUD#PBF is New Original in Stock, Search LTC3607IUD#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3607IUD#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3607IUD#PBF : Info@Y-IC.com

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<p><b>In:</b></p>  <p><b>LTC3607IMSE#TRPBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 0.6A DL 16MSOP</p>	 <p><b>LTC3608EWKG</b> ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p>	 <p><b>LTC3607IUD#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.6A DL 16QFN</p>	 <p><b>LTC3607IMSE#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.6A DL 16MSOP</p>
 <p><b>LTC3607IMSE#PBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 0.6A DL 16MSOP</p>	 <p><b>LTC3607IUD#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.6A DL 16QFN</p>	 <p><b>LTC3608EWKG</b> LT LT QFN</p>	 <p><b>LTC3607IMSE#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.6A DL 16MSOP</p>

### Hot Parts

More

- |  |   |   |  |  |
|--|---|---|--|--|
|  150734-2           |  1812SC103MAT1A\SB |  1N5333BRLG      |  ADA4807-1ARJZ-R2 |  ADC10062CIWM           |
|  BTB10-700BRG       |  CS1E101M-CRE77    |  CY7C1347F-166AC |  DL4001-13-F      |  DSPD56371AF180         |
|  DTA144GKT146       |  FAN7547AMX        |  FJAF4310        |  IDT79R3041-33J   |  INT1200TR              |
|  D IPS6041SPBF      |  K4S560432J-UC75   |  LAN9514-JZX-TR  |  LD031A560JAB2A   |  LM2574N-12             |
|  LM3211MTX-ADJ      |  LNK354GN-TL       |  LP800RLRA       |  LQH31HNR88K03L   |  LT1374CS8#TRPBF        |
|  LT3514EFE#PBF      |  M29F102BB-70N1    |  D MAATSS0017TR  |  MBR3090PT        |  MC10H115FN             |
|  MC44BC374EJBR2     |  D MD1503A05PQL    |  MM74HCT05MTCX   |  NJM4565L         |  NRVBA210LT3G           |
|  NTDV20P06LT4G      |  PCA9535CHF        |  PM6686TR        |  PSMN005-55B      |  RT9193-28WB            |
|  S-80935CNNB-G85T2G |  SMC3K43CA-M3/57   |  SN74AHC595D     |  D SSD2002ATF     |  STC89C54RD+40I-LQFP44G |
|  STI1160A2          |  STPS10150CG-TR    |  TK100G10N1      |  UMK105CH040CV-F  |  VI-MU3-EQ-CC-05        |

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