

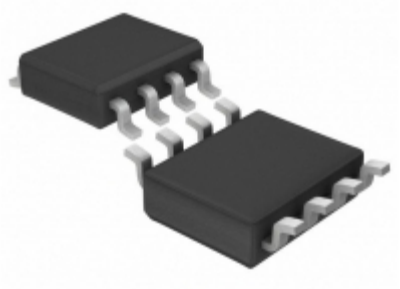
	<p><b>LTC1157CS8#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC1157CS8#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC MOSFET DRIVER 3.3V DUAL 8SOIC</p> <p><b>Datasheets:</b>  <a href="#">LTC1157CS8#PBF.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 237 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>	



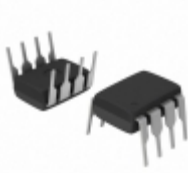




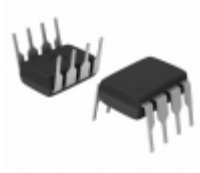
### Specifications

Part Number	<a href="#">LTC1157CS8#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC MOSFET DRIVER 3.3V DUAL 8SOIC
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Gate Drivers</a>
Part Status	237 pcs Stock
Series	-
Input Type	Non-Inverting
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Voltage - Supply	3.3 V ~ 5 V
Channel Type	Independent
Driven Configuration	High-Side or Low-Side
Number of Drivers	2
Gate Type	N-Channel MOSFET
Logic Voltage - VIL, VIH	-
Current - Peak Output (Source, Sink)	-
Rise / Fall Time (Typ)	-
Packaging	Tube

LTC1157CS8#PBF is New Original in Stock, Search LTC1157CS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1157CS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1157CS8#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)



















































### You May Be Also Be interested

In:

 <p><b>LTC1157CS8#TRPBF</b> ADI (Analog Devices, Inc.) IC MOSFET DRIVER 3.3V DUAL 8SOIC</p>	 <p><b>LTC1159CG</b> LT LTC1159CG LT</p>	 <p><b>LTC1157CN8#PBF</b> Linear Technology / Analog Devices IC MOSFET DRIVER 3.3V DUAL 8-DIP</p>	 <p><b>LTC1157CS8</b> LT LTC1157CS8 LT</p>
 <p><b>LTC1157CS8#TRPBF</b> Linear Technology / Analog Devices IC MOSFET DRIVER 3.3V DUAL 8SOIC</p>	 <p><b>LTC1157CS8#PBF</b> ADI (Analog Devices, Inc.) IC MOSFET DRIVER 3.3V DUAL 8SOIC</p>	 <p><b>LTC1159CG#PBF</b> ADI (Analog Devices, Inc.) IC REG CTRLR BUCK 20SSOP</p>	 <p><b>LTC1157CN8#PBF</b> ADI (Analog Devices, Inc.) IC MOSFET DRIVER 3.3V DUAL 8-DIP</p>

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|  04023C152KAJ2A       |  6MBI100SA-060      |  75VN120-50         |  AD711JNZ      |  ADM2485BRWZ-REEL7 |
|  ADP3186JRUZ-REEL     |  BTS3256D           |  BZX784-C2V7        |  CHB100-48S3.3 |  CL10F473ZA8N9NC   |
|  CLC1005ISO8MTR       |  DEA102500LT-6307A1 |  GRM0335C1E7R3CD01D |  HFA120MD40C   |  HLMT-PH00-P0011   |
|  HMC393MS8GE          |  INA2141UA/1K       |  IP-B3L-CU04        |  IS61LV256-12J |  ISL6296ADRTZ      |
|  ISPLSI2128VE100LB208 |  LM3460MSX-1.5      |  LM4030AMF-4.096    |  LM75C1MM-5    |  LMK316ABJ226ML-T  |
|  LP5907UVX-3.3        |  LT3481HMSE#TRPBF   |  LT8331IMSE#TRPBF   |  MAX4402AKA    |  MAX6225BEPA+      |
|  MG50G2YL9            |  MPC8548EHXAUJ      |  NTD3055VLT4G       |  PKJ4113AT     |  SI3476DV-T1-E3    |
|  SI6803DQ             |  SIRA18DP-T1-GE3    |  SKKL161-16E        |  SM7501NSFH    |  SN75LVDS88PFD     |
|  STF8N80K5            |  STR83159           |  TC2014-5.0VCTTR    |  TC426MJA      |  TD375N16KOF       |
|  TLV271SN2T1G         |  TSV732IST          |  UPA673TB           |  VN801EF-LF-Z  |  W0628SB150        |

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