


	<p>Manufacturer Part Number: LT3663IMS8E-3.3#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG BUCK 3.3V 1.2A 8MSOP</p>
	<p>Datasheets:  LT3663IMS8E-3.3#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 88 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>




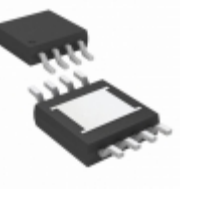

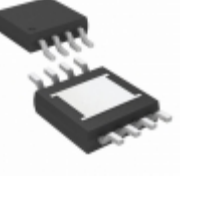
Specifications

Part Number	LT3663IMS8E-3.3#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK 3.3V 1.2A 8MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	88 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	36V
Output Type	Fixed
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad
Supplier Device Package	8-MSOP-EP
Function	Step-Down
Current - Output	1.2A
Frequency - Switching	1MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	3.3V
Voltage - Output (Max)	-
Synchronous Rectifier	No
Voltage - Input (Min)	7.5V
Packaging	Tube

LT3663IMS8E-3.3#PBF is New Original in Stock, Search LT3663IMS8E-3.3#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT3663IMS8E-3.3#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT3663IMS8E-3.3#PBF : Info@Y-IC.com

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 <p>LT3663IMS8E#PBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 1.2A 8MSOP</p>	 <p>LT3663IMS8E-3.3#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK 3.3V 1.2A 8MSOP</p>	 <p>LT3663IMS8E#PBF Linear Technology / Analog Devices IC REG BUCK ADJ 1.2A 8MSOP</p>	 <p>LT3663IMS8E#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 1.2A 8MSOP</p>
 <p>LT3663IMS8E#TRPBF Linear Technology / Analog Devices IC REG BUCK ADJ 1.2A 8MSOP</p>	 <p>LT3663IMS8E-3.3#TRPBF Linear Technology / Analog Devices IC REG BUCK 3.3V 1.2A 8MSOP</p>	 <p>LT3663IMS8E-5#PBF Linear Technology / Analog Devices IC REG BUCK 5V 1.2A 8MSOP</p>	 <p>LT3663IMS8E-5#PBF ADI (Analog Devices, Inc.) IC REG BUCK 5V 1.2A 8MSOP</p>

Hot Parts

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| ⊛ 08051A101M4T4A | ↔ 1812HC122MAT1A\SB | ⇒ 2N3906RLRAG | D 7MBR35VKD120-50 | ⇒ AD7759ARSZ |
| ↳ ADP3211PC2 | ⊛ AL-60A-300L-120F09 | D AT93C46-SU-2.7 | ⇒ ATA5272-P3QW | ⇒ B3F-5000 |
| ⊛ BAT68-05E6327 | ↳ BD6706FV-E2 | ⊛ BLM18BB750SH1D | ↔ BTS4501D | ⇒ C1608X6S1C155M080AC |
| D CM50TF-12 | ⊛ CN2403020N | ↳ DMTH6009LK3Q | ⊛ DP40F1200T101741 | ⇒ DS485TMX/NOPB |
| ⇒ ELM7SU04EL | ↔ ELM99181B-S/N | ⊛ EZ1587CM-1.5TR | ↳ IPD530N15N3 | ⇒ IRFP140N |
| ↔ IRKJ26/04 | ⇒ IXFN230N10 | D K4T1G164QF-BCE6T00 | ⊛ K7805-500R2 | ↳ LM4041CEM3-1.2 |
| ⊛ LTC7860IMSE#PBF | D MC13155DR2 | ⇒ NJM431U-TE2 | ↔ NPR1TE150KJ | ⇒ NX3225GA-24.0000 |
| ↳ PIC24FJ64GA204-I/PT | ⊛ SI3586DV-T1-E3 | ↔ SN65LBC031QDR | ⇒ SN74LS32DR | ⇒ SP809EK-2.6/TR |
| ⊛ STD30NF03L | ↳ STD7NB20T4 | ⊛ TMPM330FYFG | D TPS78601 | ⇒ TTB6C135N06LOF |
| ↔ UCC3912N | ⊛ VI-JW4-IY | ↳ VN770K13TR | ⊛ VUO110-16N07 | ⇒ WG5024R20 |

Contact us: 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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