 <p>Not Actual Photo YIC International Co., Limited.</p>	<h2 style="color: red;">LTC3608EWKG</h2>
	<p>Manufacturer Part Number: LTC3608EWKG</p> <p>Manufacturer/Brand: LT</p> <p>Part of Description: LT QFN</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 2000 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	


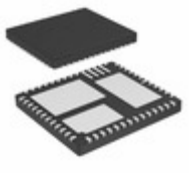
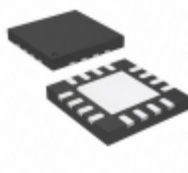
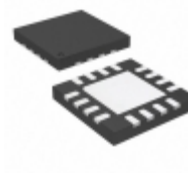
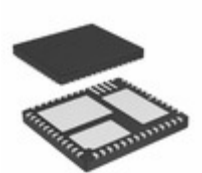
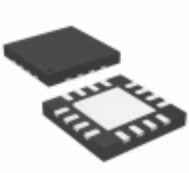
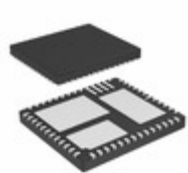
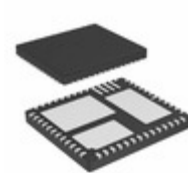
Specifications

Part Number	LTC3608EWKG
Manufacturer	LT
Description	LT QFN
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	2000 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

LTC3608EWKG is New Original in Stock, Search LTC3608EWKG Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3608EWKG with warrantied and confidence. RFQ LTC3608EWKG : Info@Y-IC.com

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 <p>LTC3608EWKG ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p>	 <p>LTC3608EWKG#PBF Linear Technology / Analog Devices IC REG BUCK ADJ 8A 52QFN</p>	 <p>LTC3607IUD#TRPBF Linear Technology / Analog Devices IC REG BUCK ADJ 0.6A DL 16QFN</p>	 <p>LTC3607IUD#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.6A DL 16QFN</p>
 <p>LTC3608EWKG#TRPBF Linear Technology / Analog Devices IC REG BUCK ADJ 8A 52QFN</p>	 <p>LTC3607IUD#PBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 0.6A DL 16QFN</p>	 <p>LTC3608EWKG#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 8A 52QFN</p>	 <p>LTC3608EWKG#PBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 8A 52QFN</p>

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| ⚙️ 1DI400-100 | ⚡ AAT3515IGV-4.38-C-T1 | ➡️ AP2125K-2.8TRG1 | D APT546-227-6257 | ➡️ BA10358F-T1 |
| ⚡ BD880YS_L2_00001 | ⚙️ BZX284-B10 | D C0603C0G1E680J030BA | ➡️ CC0805ZKY5V5BB106 | ➡️ CD430840 |
| ⚙️ CM1213A-02SO | ⚡ D911SH45T | ⚙️ DF36014FXV | ⚡ DS1721U/TR | ➡️ FAN2500S33X |
| D GBLC18C-T7 | ⚙️ GRM0336T1E180GD01D | ⚡ HSM88WATL-E | ⚙️ IDT2308-1HDG8 | ➡️ IE-261-CU |
| ➡️ IP-2N2-CV | ⚡ IRG4BC30K-SPBF | ⚙️ K7N161831B-PC16 | ⚡ KA3000A1400V | ➡️ LMV431AIM5X |
| ⚡ LN6421P3015MR | ➡️ LTC2909CTS8-3.3#TRPBF | D MAX4741EKA+T | ⚙️ MB81C71A-25P | ⚡ MCC7212I0113 |
| ⚙️ MI-221-06 | D MJE170STU | ➡️ MP6506GQ-Z | ⚡ NC7S14P5X | ➡️ NCP1250BSN65T1G |
| ⚡ PC456L0NIP0F | ⚙️ PIC12F683-I/SN | ⚡ PP3-12-5 | ➡️ PS2861B-1Y-V-F3-A | ➡️ PS2913-1-M-A |
| ⚙️ S-80915CNNB-G8KT2G | ⚡ SC2440TETR | ⚙️ SI1013X-T1-GE3 | D ST19NP18ER28PVLV | ➡️ T1392N12TOF |
| ⚡ TLV70018DCKT | ⚙️ TPS71745DSER | ⚡ USR100QP12A | ⚙️ V24B28H200BN3 | ➡️ W9412G6IH-4 |

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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