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|  | <p>LTC3609IWKG#PBF</p> |
| | <p>Manufacturer Part Number: LTC3609IWKG#PBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC REG BUCK ADJ 6A 52QFN</p> <p>Datasheets:  LTC3609IWKG#PBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 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

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|------------------------------|---|
| Part Number | LTC3609IWKG#PBF |
| Manufacturer | Linear Technology / Analog Devices |
| Description | IC REG BUCK ADJ 6A 52QFN |
| 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) | 32V |
| Output Type | Adjustable |
| Package / Case | 52-VFQFN Exposed Pad |
| Supplier Device Package | 52-QFN-Multipad (7x8) |
| Function | Step-Down |
| Current - Output | 6A |
| Frequency - Switching | - |
| Number of Outputs | 1 |
| Output Configuration | Positive |
| Topology | Buck |
| Voltage - Output (Min/Fixed) | 0.6V |
| Voltage - Output (Max) | 32V |
| Synchronous Rectifier | No |
| Voltage - Input (Min) | 4V |
| Packaging | Tube |

LTC3609IWKG#PBF is New Original in Stock, Search LTC3609IWKG#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3609IWKG#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3609IWKG#PBF : Info@Y-IC.com

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| <p>In:</p>  <p>LTC3609IWKG#TRPBF Linear Technology / Analog Devices IC REG BUCK ADJ 6A 52QFN</p> |  <p>LTC3609IWKG#PBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 6A 52QFN</p> |  <p>LTC3609WKG LT LTC3609WKG LT</p> |  <p>LTC3609EWKG#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 6A 52QFN</p> |
|  <p>LTC3609IWKG ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p> |  <p>LTC3609EWKG#TRPBF Linear Technology / Analog Devices IC REG BUCK ADJ 6A 52QFN</p> |  <p>LTC3610EUP LT LTC3610EUP LT</p> |  <p>LTC3610EWP ADI (Analog Devices, Inc.) IC POWER MANAGEMENT</p> |

Hot Parts

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| ⚙️ 20CTQ045STRL | ⚡ 2MBI300UC-120-70 | ➡️ AD7416ARMZ-REEL | D AOZ8000CIL | ➡️ B72724D160H62 |
| ⚡ BZX85C6V2-TR | ⚙️ C0402CH1CR75C020BC | D CC1206JRX7R9BB223 | ➡️ CC1206KRX7R0BB473 | ➡️ CGJ5F2C0G2A562J085AA |
| ⚙️ DD90KB160 | ⚡ FIN1212ACGFX | ⚙️ GJM1555C1H1R3BB01D | ⚡ GRM0335C1H2R2BA01D | ➡️ HUF875344S3 |
| D INA118PB | ⚙️ IP-260-EU | ⚡ IP-2N3-EV | ⚙️ IR1175STR | ➡️ IRF3037ACSTR |
| ➡️ IRG4BC30K-S | ⚡ LFE3-70EA-6FN672I | ⚙️ LT1013DS8 | ⚡ LT1634BCMS8-2.5 | ➡️ LT1764EFE-3.3 |
| ⚡ LT6656AIDC-3.3#PBF | ➡️ LTC1625CGN#TRPBF. | D M37540M4T-455FP | ⚙️ MAX823SEXK+T | ⚡ MAX8761ETG+ |
| ⚙️ MC74HC238ADR2G | D MC74VHC1G125DFT1G | ➡️ MCO801-12I01B | ⚡ MMBZ5248BPT | ➡️ N1683CH31 |
| ⚡ NT68F63LG | ⚙️ PCD80725EL/F | ⚡ PTZTE2516A | ➡️ R7204006XXOO | ➡️ RSB16VFH |
| ⚙️ RT8127AGQW | ⚡ SC78012P | ⚙️ SH100U21 | D SP6690ER-L | ➡️ ST650C22L3 |
| ⚡ STP18N65M5 | ⚙️ T2651N16TOF | ⚡ UPD703273YGC | ⚙️ V24A24C400B3 | ➡️ VI-250-28 |

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