

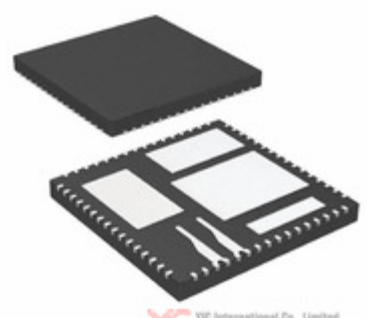
	<p><b>LTC3611EWP#TRPBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC3611EWP#TRPBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC REG BUCK ADJ 10A 64QFN</p> <p><b>Datasheets:</b>  <a href="#">LTC3611EWP#TRPBF.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 100 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>	

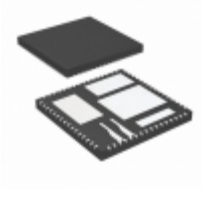
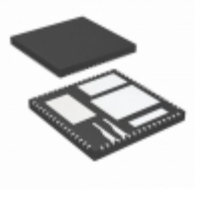
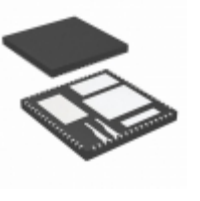



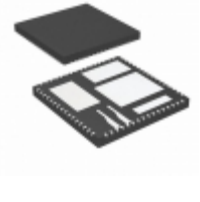
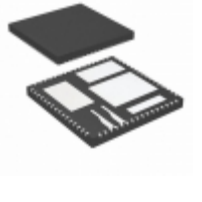
### Specifications

Part Number	<a href="#">LTC3611EWP#TRPBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC REG BUCK ADJ 10A 64QFN
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Voltage Regulators -</a>
Part Status	100 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	32V
Output Type	Adjustable
Package / Case	64-PowerVFQFN
Supplier Device Package	64-QFN (9x9)
Function	Step-Down
Current - Output	10A
Frequency - Switching	1MHz
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)	4.5V
Packaging	Tape & Reel (TR)

LTC3611EWP#TRPBF is New Original in Stock, Search LTC3611EWP#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC3611EWP#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC3611EWP#TRPBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <p><b>LTC3611IWP#TRPBF</b> Linear Technology / Analog Devices IC REG BUCK ADJ 10A 64QFN</p>	 <p><b>LTC3611EWP#TRPBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 10A 64QFN</p>	 <p><b>LTC3611EWP#PBF</b> ADI (Analog Devices, Inc.) IC REG BUCK ADJ 10A 64QFN</p>	 <p><b>LTC3611EWP</b> LT LT QFN</p>
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| ⊖ AMP04ESZ           | ⊕ C1608X8R2A103K080AA | D C2012X6S1C475K085AC | ⇒ CC0603KRX7R9BB224  | ⇒ CGA4J3X7R1C335M125AB |
| ⊕ CLC452AJM5X        | ⊖ CM600HB-90H         | ⊕ CMPZ4705TR          | ↔ CY7C64713-56PVXC   | ⇒ DS1340Z-33+          |
| D EPA018A-70         | ⊕ ES2B-13-F           | ⊖ FOD2200V            | ⊕ GRM0225C1E2R7CA03L | ⇒ GRM2196R1H301JZ01D   |
| ⇒ HIP1020CK-T        | ↔ HRD12008            | ⊕ ICL7660EJA          | ⊖ K102K15X7RF5TL2    | ⇒ LD025A160GAB2A       |
| ↔ LFB2H2G45SG7B793   | ⇒ LMC2012TP-120J      | D LP2952IM-3.3/NOPB   | ⊕ LT1934ES6-1        | ⊖ LTC1622CMS8#TRPBF    |
| ⊕ M02099G-14         | D M4001BFP-42A        | ⇒ MIG25Q904H          | ↔ OP496GSZ           | ⇒ PC9S08AC16MFGE       |
| ⊖ PVM4A202C01R00     | ⊕ QM20TG-9H           | ↔ SII9244BOTR         | ⇒ SM20B-GHDS-GAN-TF  | ⇒ SMAJ45CA-E3/61       |
| ⊕ SN65HVD485EDR      | ⊖ STM8L151C4U6        | ⊕ STU1530PL           | D TZMC62-GS18        | ⇒ UCC2803QDRQ1         |
| ↔ UPD166007T1F-E1-AY | ⊕ VI-J3M-EW/F1        | ⊖ VS-10MQ060NTRPBF    | ⊕ W42C31-03SZ        | ⇒ ZUW1R52415           |

Contact us: [Info@Y-IC.com](mailto: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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