

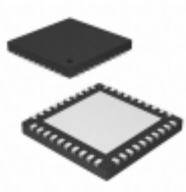
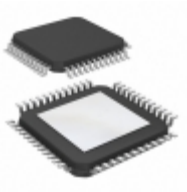
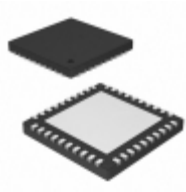

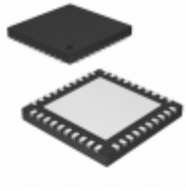

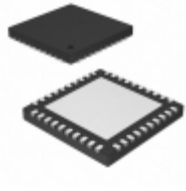
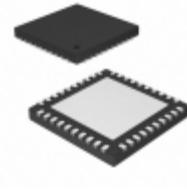
	<h2>LTC3676HLXE-1#PBF</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC3676HLXE-1#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC CONV I.MX6 48LQFP</p> <p><b>Datasheets:</b>  <a href="#">LTC3676HLXE-1#PBF.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, 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	LTC3676HLXE-1#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC CONV I.MX6 48LQFP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 150°C
Mounting Type	Surface Mount
Voltage - Input	2.7 V ~ 5.5 V
Applications	Converter, i.MX6
Package / Case	48-LQFP Exposed Pad
Supplier Device Package	48-eLQFP (7x7)
Voltage - Output	Adjustable
Number of Outputs	7
Packaging	Tray

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⊕ CSD96371Q5M	⊖ D2-45057-QR	⊕ DF3A6.8F	↔ HA1631S03CM	⇒ L9952XPTR-S
D LL1005-FH22NJ	⊕ LT1167CS8	⊖ LT1243CN8	⊕ LT3797IUKG#PBF	⇒ LTC3703EGN#TRPBF
⇒ LTC4449EDCB#TRPBF	↔ MAX6722UTSDD3+T	⊕ MC78L05ACP	⊖ MIG50Q7CSAOX	⇒ PDS1040-13-F
↔ PSB2197T	⇒ RJK0332DPB-01-JO	D S-75V00ANC-5V1-TF	⊕ SI2306BDS-T1	⊖ SI3403DV-T1-GE3
⊕ SK100DAL100D	D SKET330/04E	⇒ SN74LVCC4245ADWR	↔ SPX2810M3-1.5	⇒ SS5P5HM3/86A
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↔ UMK325B7475KMHT	⊕ UP04311001MT	⊖ UQCL2A2R0BAT2A	⊕ VI-B64-CU/F7	⇒ W25Q32FV5FIG

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