
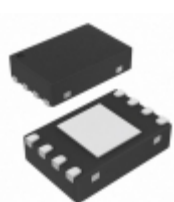
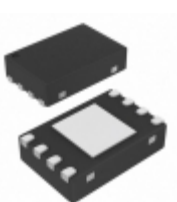
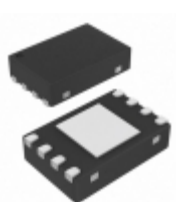
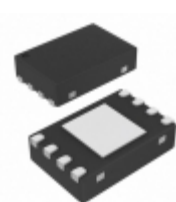
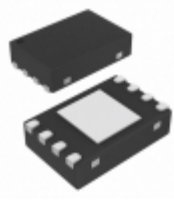
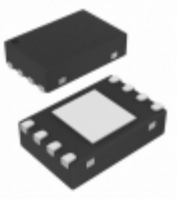
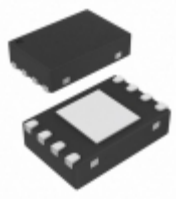
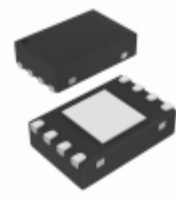
	<h2 style="text-align: center;">LTC4362CDCB-2#TRPBF</h2>	
	Manufacturer Part Number: LTC4362CDCB-2#TRPBF	Manufacturer/Brand: Linear Technology / Analog Devices
Part of Description: IC OVERVOLT/OVERCUR PROT 8-DFN	Datasheets: LTC4362CDCB-2#TRPBF.pdf	
RoHS Status:  Lead free / RoHS	Stock Condition: Compliant New original, Stock Available.	
Ship From: Hong Kong	Shipment Way: DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	LTC4362CDCB-2#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OVERVOLT/OVERCUR PROT 8-DFN
Category	Integrated Circuits (ICs) > PMIC - Power Management -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	220µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Applications	Handheld/Mobile Devices
Package / Case	8-WFDFN Exposed Pad
Supplier Device Package	8-DFN (2x3)
Voltage - Supply	2.5 V ~ 28 V
Packaging	Tape & Reel (TR)








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 FP5138DR-LF	 GDZ27B-V-GS08	 GRM0225C1E9R3WA03L	 GRM3195C2A183JA01D	 HCT0303AE10
 IC0400C-778-BF	 IP4791CZ12	 IRLR3715Z	 KSB596OTU	 LM239ADT
 LM2904Q2T	 LNK520GN-TL	 LQP03TN23NH04D	 LT1375HVIS8#TRPBF	 MIC5238-1.1YD5TR
 MLX71121CLQ-AAA-000-TU	 MSO15000-C	 OPA2363AIDGSRG4	 PS2561A-1	 PSMN1R2-25YL
 SF1533SG	 SMCJ12CA	 SST39LF010-45-4C-MME-T	 STA500-5C/	 TAS5630BPHDR
 TC74VHCT541AF-EL	 TMC3KJ-B20K-TR/V	 TPS72118DBVR	 TS9007DCX5-RF	 UPD78F0138M2GB-8EU
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