


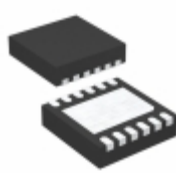
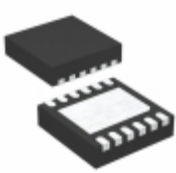
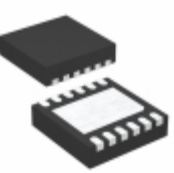
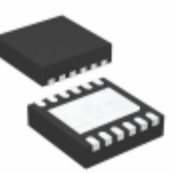
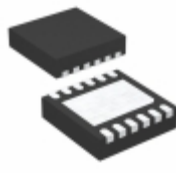
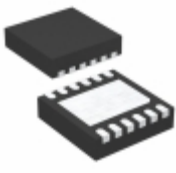
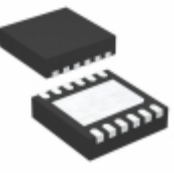
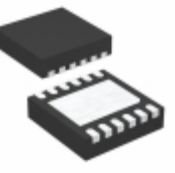
	<h2 style="color: #e67e22;">LT3650IDD-8.2#PBF</h2>	
	Manufacturer Part Number:	LT3650IDD-8.2#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC CHARGER LI-ION 8.2V 2A 12-DFN
Datasheets:	 LT3650IDD-8.2#PBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 330 pcs 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	LT3650IDD-8.2#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC CHARGER LI-ION 8.2V 2A 12-DFN
Category	Integrated Circuits (ICs) > PMIC - Battery Chargers
Part Status	330 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Battery Chemistry	Lithium-Ion/Polymer
Number of Cells	2
Charge Current - Max	2A
Interface	-
Package / Case	12-WFDFN Exposed Pad
Supplier Device Package	12-DFN (3x3)
Fault Protection	Over Temperature
Current - Charging	Constant - Programmable
Programmable Features	Timer
Battery Pack Voltage	8.2V
Voltage - Supply (Max)	32V
Packaging	Tube


















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 1210YC564JAT2A	 ACB2012L-060-T	 AD5302BRMZ	 BA5915FP	 BU90055GWZ-E2
 C1608CH2A681J080AA	 C1608NPO1H100JT000A	 C3PDB60/12	 CDR105B-181KG	 DTC143XUAT106
 EL5203IYZ-T7	 ES80C186EB20	 FD650R17IE4	 FDP047N10	 FDS7064N
 D FST3253MTCX.	 GCM1555C1H4R3BA16D	 GRM1885C1H2R9CZ01D	 IPP80N06S4L-05	 IR2111PBF
 ISL6277HRZ	 KSA10130BU	 LM614IWMX	 LRC-LRF2010-01-R005-J	 LTC2921CGN-3.3#TRPBF
 M505014V	 MA2J1130GLSO	 MAX1809EEE-T	 MK16-BV16139	 MSA-0636-TR1G
 MT29C4G48MAYAPAKD-5IT	 D N105RH10	 NTMS7N03R2G	 PALCE16V8H-25PC/4	 PK40F-120 -160
 PTN1206E1003FBT1	 RD33FG03	 SI7804DN-T1-E3	 SP3222ECA	 TCJA106M006R0300
 TL431AFDT	 TS951IYLT	 TT160N16KOF	 D TT66N10KOF	 UMK105CG391JV-F
 VLF3012AT-1R5N1R2	 VUO98-14N07	 W0508SB150	 ZEN056V240A24LS	 ZXTN19060CGTA

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