


	<h2 style="color: red;">LT3650IDD-4.1#PBF</h2>	
	Manufacturer Part Number:	LT3650IDD-4.1#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC CHARGER LI-ION 2A 12-DFN
Datasheets:	 LT3650IDD-4.1#PBF.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>		


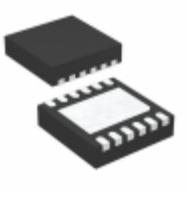
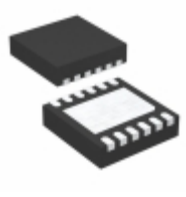


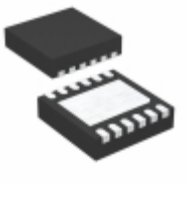
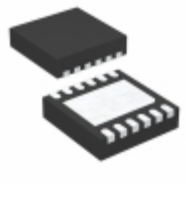

Specifications

Part Number	LT3650IDD-4.1#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC CHARGER LI-ION 2A 12-DFN
Category	Integrated Circuits (ICs) > PMIC - Battery Chargers
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Battery Chemistry	Lithium-Ion/Polymer
Number of Cells	1
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	4.1V
Voltage - Supply (Max)	32V
Packaging	Tube

LT3650IDD-4.1#PBF is New Original in Stock, Search LT3650IDD-4.1#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT3650IDD-4.1#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT3650IDD-4.1#PBF : Info@Y-IC.com

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In:

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 <p>LT3650EMSE-8.4#TRPBF Linear Technology / Analog Devices IC CHARGER LI-ION 8.4V 2A 12MSOP</p>	 <p>LT3650IDD-4.1#TRPBF Linear Technology / Analog Devices IC CHARGER LI-ION 4.1V 2A 12-DFN</p>	 <p>LT3650IDD-4.2#PBF Linear Technology / Analog Devices IC CHARGER LI-ION 4.2V 2A 12-DFN</p>	 <p>LT3650EMSE-8.4#PBF ADI (Analog Devices, Inc.) IC BATTERY CHARGER LI 12MSOP</p>

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|-------------------------|----------------------|-----------------------|-----------------------|-----------------------|
| ⚙️ 0603YG184ZAT2A | ⚙️ 1812WC222KATBE | ➡️ 701819-11AC | D BQ76PL536PAPR | ➡️ BSC090N03LSG |
| ⚙️ CD430840B | ⚙️ CL05C4R7BB5NNNC | D CQ0402GRNPO9BN270 | ➡️ CS1206KRX7R9BB221 | ➡️ DRC5114EOL |
| ⚙️ DS21T07S | ⚙️ FODM3053 | ⚙️ FT5336GQQ | ➡️ GJM0335C1E3R3CB01D | ➡️ GRM2165C1H332FA01J |
| D GRM2196P2A7R2DZ01D | ⚙️ HM72B-061ROLFTR13 | ⚙️ HX4002-MF | ⚙️ IMP2525-1BM | ➡️ IRFZ34NSTRRPBF |
| ➡️ ISP1564ETGA | ➡️ JFW050F1-33 | ⚙️ LM2931CMX | ⚙️ LM4041CIM7-ADJ | ➡️ LT1576CS8-5 |
| ➡️ LTC2908CTS8-C1#TRPBF | ➡️ M34506M2-716FP | D MAX6037AAUK12+T | ⚙️ MAX6809SUR+T | ⚙️ MCC310-12io1B |
| ⚙️ MIC5305YMLTR | D MK3771-17RLFTR | ➡️ OF35HA100DZ | ➡️ OPA2677H/2K5G3 | ➡️ PBSS8110D |
| ⚙️ PMPB20XPE | ⚙️ PT6523LQ | ➡️ S-8352A25MC-K2KT2G | ➡️ SI1013R-T1-E3 | ➡️ SKKH172/12E |
| ⚙️ SKY13323-378LF | ⚙️ STP25NM60ND | ⚙️ SVC371S-TL-E | D T1601N14TOF | ➡️ TDA18253HN/C1 |
| ➡️ TPS756151KTT | ⚙️ W0438RC160 | ⚙️ XC61CN2402PR | ⚙️ XC61CN4002MR | ➡️ ZVP2106GTC |