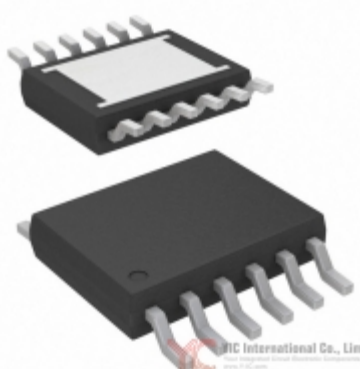


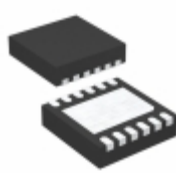







	<p>Manufacturer Part Number: LT3650EMSE-4.1#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC CHARGER LI-ION 4.1V 2A 12MSOP</p>
	<p>Datasheets:  LT3650EMSE-4.1#TRPBF.pdf</p>
<p>RoHS Status:  Lead free / RoHS</p>	<p>Stock Condition: Compliant New original, Stock Available.</p>
<p>Ship From: Hong Kong</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	LT3650EMSE-4.1#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC CHARGER LI-ION 4.1V 2A 12MSOP
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-TSSOP (0.118", 3.00mm Width) Exposed Pad
Supplier Device Package	12-MSOP-EP
Fault Protection	Over Temperature
Current - Charging	Constant - Programmable
Programmable Features	Timer
Battery Pack Voltage	4.1V
Voltage - Supply (Max)	32V
Packaging	Tape & Reel (TR)

LT3650EMSE-4.1#TRPBF is New Original in Stock, Search LT3650EMSE-4.1#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT3650EMSE-4.1#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT3650EMSE-4.1#TRPBF : Info@Y-IC.com

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<p>In:</p>  <p>LT3650EDD-8.4#TRPBF Linear Technology / Analog Devices IC CHARGER LI-ION 8.4V 2A 12-DFN</p>	 <p>LT3650EMSE-4.1#PBF ADI (Analog Devices, Inc.) IC BATTERY CHARGER LI 12MSOP</p>	 <p>LT3650EMSE-4.2#PBF Linear Technology / Analog Devices IC BATTERY CHARGER LI 12MSOP</p>	 <p>LT3650EMSE-4.2#TRPBF ADI (Analog Devices, Inc.) IC CHARGER LI-ION 4.2V 2A 12MSOP</p>
 <p>LT3650EMSE-4.1#TRPBF ADI (Analog Devices, Inc.) IC CHARGER LI-ION 4.1V 2A 12MSOP</p>	 <p>LT3650EMSE-4.2#TRPBF Linear Technology / Analog Devices IC CHARGER LI-ION 4.2V 2A 12MSOP</p>	 <p>LT3650EMSE-4.1#PBF Linear Technology / Analog Devices IC BATTERY CHARGER LI 12MSOP</p>	 <p>LT3650EMSE-4.2#PBF ADI (Analog Devices, Inc.) IC BATTERY CHARGER LI 12MSOP</p>

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06035U3R3JAT2A	ADE7755ARSRL	ADSP-21BT101JST	ALPU-E-01E	APT1221AX
AT26DF081A-SU	B82432T1332K	BZT52C36S-7-F	C0603JB1E102K030BA	CAT64LC40W-B0
CC0603FRNP09BN360	CS53L32A-KZ	CY62128L-70ZC	DSS-4A12	FQB55N10
GRM0336S1E130JD01D	GRM1555C1H3R0WA01D	GRM31CR60J226ME19K	GS1011MEP13	IRFR9120NPBF
IRLZ24NSTRLPBF	IXFN48N90U3	K4B1G0846G-BCF8	LM3492QMHX/NOPB	LT8602IUJ#PBF
LV8012T-TRM-E	M36L0T7060B3ZAQE	MAX2750AUA+T	MAX8662ETM	MAX9690CSA
MIC23158YML	N560DH42GOO	PHP45NQ10T	PT7M7811TTBE	RKS151KJP1Q
RSX301LAM30TF	RT9169-33GV	SI7431DP-T1-E3	SK100GD07F3TD1	SKIIP22NAB12/T18
SM40FXC864	SN74ALVC04PWR	SP6200EM5-2.85/TR	TLE4276GV50	TLE7183QU
TMS470S4MS542BPZ-T	UPD160138NL-051-SSA	URAM3HN2	V375A3V3M264A	Z8613012PSC

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