


	<p>Manufacturer Part Number: LT8620IMSE#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG BUCK ADJ 2A SYNC 16MSOP</p>
	<p>Datasheets:  LT8620IMSE#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 2500 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications

Part Number	LT8620IMSE#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK ADJ 2A SYNC 16MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	2500 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	65V
Output Type	Adjustable
Package / Case	16-TFSOP (0.118", 3.00mm Width) Exposed Pad
Supplier Device Package	16-MSOP-EP
Function	Step-Down
Current - Output	2A
Frequency - Switching	200kHz ~ 2.2MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.97V
Voltage - Output (Max)	64.75V
Synchronous Rectifier	Yes
Voltage - Input (Min)	3.4V
Packaging	Tray


















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 BU4939FVE	 CGA1A2X7R0J103M030BA	 CGA3E2X7R1H681K	 CGA4J3X8R2A333M125AB	 DS2401X1
 DT93N08LOF	 ELM9837AA-S	 ES2GHE3/52T	 ESAG31-060T	 ESD9X7.0ST5G
 FJY3008R	 FODM3083R2	 FQP47P06L	 GMK212B3105KGHT	 GN01096BOL
 GRM1886S1H4R3C201D	 GRM3165C1H100FD01D	 GRM55DR73A104KW01L	 I04X125DC005	 ICL3221ECA-T
 IRFR6215	 L6391DTR	 LMP2231AMFX/NOPB	 MIC811RUYTR	 MK2732-06GLFTR
 R5F52106BDFP	 REF2933AIDBZ	 S-81252PG-PL-T1	 S-8211CDF-I6T1U	 SAB82525HV2.1
 SB05-03Q	 SGR6N60UFTM	 SMM665BFL	 SN74LV595ARGYR	 SPX1431M5
 TM90DZ-24	 TPSMB20A	 TT45N1100KOF	 XC61CN3002MRN	 XHPM6B7E60D3

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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