


	<p>LTC7138EMSE#PBF</p>
	<p>Manufacturer Part Number: LTC7138EMSE#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG BUCK BST INV 0.4A 16MSOP</p>
	<p>Datasheets:  LTC7138EMSE#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 16 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	LTC7138EMSE#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK BST INV 0.4A 16MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	16 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	140V
Output Type	Adjustable (Programmable)
Package / Case	16-TFSOP (0.118", 3.00mm) Exposed Pad, 12 leads
Supplier Device Package	16-MSOP-EP
Function	Step-Down
Current - Output	400mA
Frequency - Switching	-
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.8V (1.8V, 3.3V, 5V)
Voltage - Output (Max)	140V
Synchronous Rectifier	No
Voltage - Input (Min)	4V
Packaging	Tube

LTC7138EMSE#PBF is New Original in Stock, Search LTC7138EMSE#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC7138EMSE#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC7138EMSE#PBF : Info@Y-IC.com

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 <p>LTC7130IY#PBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 20A 63BGA</p>	 <p>LTC7130EY#PBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 20A 63BGA</p>	 <p>LTC7138EMSE#PBF ADI (Analog Devices, Inc.) IC REG BUCK BST INV 0.4A 16MSOP</p>	 <p>LTC7138HMSE#PBF ADI (Analog Devices, Inc.) IC REG BUCK BST INV 0.4A 16MSOP</p>

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|---------------------|--------------------|------------------------|----------------------|----------------------|
| ⊗ 12063C683KAT2A | ↔ 1210CC123KAT1A | ⇒ 1KSMB13A | D APT10M15JNR | ⇒ AZ1086H-3.3TR |
| ⊣ BC857-9BB | ⊗ BSM101A4R | D CGA6P3X7R1H475M250AB | ⇒ CL10C2R7BB8NNND | ⇒ DDZ3V6BSF-7 |
| ⊗ EVL31-050 | ⊣ FCPF9N60NT | ⊗ FSLM2520-R56J-560N | ↔ GRM2165C1H120JZ01J | ⇒ GRM31MR71C684KA01L |
| D H11A23SD | ⊗ HCPL-0636 | ⊣ IRFR3709ZTRPBF | ⊗ IRKC56/14A | ⇒ IRKJ166/08 |
| ⇒ JMK105BJ105KV-F | ↔ JMK325BJ106KD-T | ⊗ LMV821M5X | ⊣ LT1203CS8#TRPBF | ⇒ LT1236CCS8-5#TRPBF |
| ↔ LTC4252A-1CMS#PBF | ⇒ M51943AHP | D MBRF20L120CT | ⊗ MFC-300A1600V | ⊣ MGA-683P8-TR1G |
| ⊗ MJE13007-1 | D MMBT2907-GS08 | ⇒ N450CH24GOO | ↔ N680CH08 | ⇒ PS21255-AE |
| ⊣ PS9121-F4-AX | ⊗ QMJ316BB7473MLHT | ↔ S-29L130AFE-TB | ⇒ SAB-M3040-HT | ⇒ SKKT210/16E |
| ⊗ SLF10145T-100M2R5 | ⊣ SQ24-5D500 | ⊗ STB80NF06T4 | D TCH35P2R20JE | ⇒ TLE4271G |
| ↔ TLP781GR | ⊗ TSL27711FN | ⊣ UDN2981LW | ⊗ UPA2702TP-E1-AZ | ⇒ WM8517HCGED/RV |