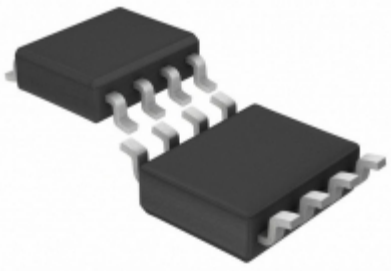


	<h2 style="color: #e67e22;">LT1109CS8#PBF</h2>	
	Manufacturer Part Number:	LT1109CS8#PBF
	Manufacturer/Brand:	Linear Technology / Analog Devices
	Part of Description:	IC REG BOOST ADJ 2A 8SOIC
Datasheets:	 LT1109CS8#PBF.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock 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	LT1109CS8#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BOOST ADJ 2A 8SOIC
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	20V
Output Type	Adjustable
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Function	Step-Up
Current - Output	2A (Switch)
Frequency - Switching	120kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Boost
Voltage - Output (Min/Fixed)	1.25V
Voltage - Output (Max)	50V (Switch)
Synchronous Rectifier	No
Voltage - Input (Min)	3V
Packaging	Tube

LT1109CS8#PBF is New Original in Stock, Search LT1109CS8#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1109CS8#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1109CS8#PBF : Info@Y-IC.com

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 <p>LT1109CS8#TR LINEAR LT1109CS8#TR LINEAR</p>	 <p>LT1109CS8-12 LINEAR LT1109CS8-12 LINEAR</p>	 <p>LT1109CS8#TRPBF ADI (Analog Devices, Inc.) IC REG BOOST ADJ 2A 8SOIC</p>	 <p>LT1109CS8 LTINEAR LT1109CS8 LTINEAR</p>

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⊣ AP2306AGN	⊛ AP9561GH	D AP9565AGH-HF	⇒ B240A-13	⇒ C1608X6S1V684K080AB
⊛ CGA4J2X5R1C684M125AA	⊣ CGA8L1C0G3F121K160KA	⊛ DD260N10K	↔ ELM9827BA-S	⇒ FDS6630A
D FM24C64B	⊛ FM27C16QE200	⊣ IP-J31-CY02	⊛ LM2831ZSD/NOPB	⇒ LP3984IMF-3.1
⇒ LQM21FN100M70L	↔ LTC1772IS6	⊛ LTC3601EUD#TRPBF	⊣ M48T58Y-70MH1E	⇒ MAX3384EEWN
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⊛ STF202-30.TCT	⊣ SW12PCR030	⊛ SY100EP11UKITR	D T271N24TOF	⇒ T345N01TOC
↔ T350-16-50	⊛ T4001N5350TOH	⊣ TLV3491AIDBVT	⊛ TT110N12KOF	⇒ VI-21B-IV

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