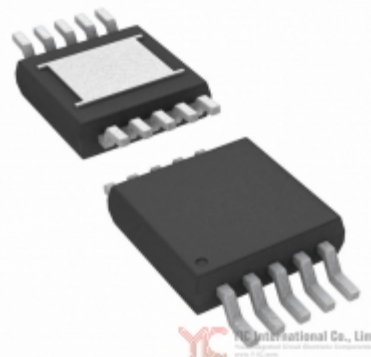





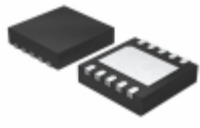

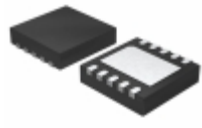

	<p>LT3991EMSE#PBF</p>
	<p>Manufacturer Part Number: LT3991EMSE#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG BUCK ADJ 1.2A 10MSOP</p>
	<p>Datasheets:  LT3991EMSE#PBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 580 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	LT3991EMSE#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK ADJ 1.2A 10MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	580 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	55V
Output Type	Adjustable
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width) Exposed
Supplier Device Package	10-MSOP-EP
Function	Step-Down
Current - Output	1.2A
Frequency - Switching	200kHz ~ 2MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	1.19V
Voltage - Output (Max)	30V
Synchronous Rectifier	No
Voltage - Input (Min)	4.3V
Packaging	Tube

LT3991EMSE#PBF is New Original in Stock, Search LT3991EMSE#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT3991EMSE#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT3991EMSE#PBF : Info@Y-IC.com

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 <p>LT3991EDD#TRPBF Linear Technology / Analog Devices IC REG BUCK ADJ 1.2A 10DFN</p>	 <p>LT3991EMSE-3.3#PBF ADI (Analog Devices, Inc.) IC REG BUCK 3.3V 1.2A 10-MSOP</p>	 <p>LT3991EMSE#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 1.2A 10MSOP</p>	 <p>LT3991EMSE#TRPBF Linear Technology / Analog Devices IC REG BUCK ADJ 1.2A 10MSOP</p>

Hot Parts

More

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| <ul style="list-style-type: none"> ⊛ 1MBI300SA-120B-52 ⊣ ADC10462CIWM ⊛ CC0805ZRY5V7BB684 D FDMC8678S ⇒ GTH1005D-20NJ ⊣ LMC6081IN ⊛ MIC2142BM5TR ⊣ PI3CH200LEX ⊛ SI7478DP-T1-E3 ⊣ T491C107M004AS | <ul style="list-style-type: none"> ⊣ 23-22B/BHS2C-A01/2A ⊛ AON7702B ⊣ CY7C64316-16LKXC ⊛ FZT956QTA ⊣ HD64F3062F25 ⇒ LT1366CS8 D MX7545KCWP+T ⊛ PSKT26/12IO1 ⊣ SKKD500/08 ⊛ TC55RP3102ECB723 | <ul style="list-style-type: none"> ⇒ 7MBR30U2A060-50 D ASM811TEUS ⊛ DG4052AEQ-T1-E3 ⊣ GAL16V8D-10LJ ⊛ HSC226TRF-EQ D M24M02-DRMN6TP ⇒ NCP1216AD133R2G ⊣ RN5RG47AA-T1 ⊛ SM4044CSKC-TRG ⊣ W25X40BVG | <ul style="list-style-type: none"> D AA20B048L-150S ⇒ AT45DB161E-SHD-B ⊣ DS4E-M-DC5V ⊛ GQM1555C2D8R9BB01D ⊣ HZD20-24D05 ⊛ MAX1582EBE ⊣ NTCS0805E3333FHT ⇒ RP1102-12PXL D SM8S33AHE3/2D ⊛ XC6202PC02DR | <ul style="list-style-type: none"> ⇒ AD7226KPZ-REEL ⇒ B72500D60V ⇒ FDMA0100 ⇒ GRM21B6T2A510JD01L ⇒ ICS954101DFLFT ⊣ MBR60030CT ⇒ OPA2677IRGVR ⇒ SI4208GM ⇒ SZNUP2105LT3G ⇒ Z23500H2035D001 |
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