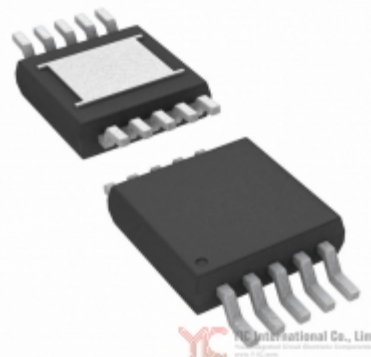


	<p>Manufacturer Part Number: LT3991IMSE-3.3#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG BUCK 3.3V 1.2A 10-MSOP</p>
	<p>Datasheets:  LT3991IMSE-3.3#TRPBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 175 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	LT3991IMSE-3.3#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG BUCK 3.3V 1.2A 10-MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	175 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	55V
Output Type	Fixed
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)	3.3V
Voltage - Output (Max)	-
Synchronous Rectifier	No
Voltage - Input (Min)	4.3V
Packaging	Tape & Reel (TR)

LT3991IMSE-3.3#TRPBF is New Original in Stock, Search LT3991IMSE-3.3#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT3991IMSE-3.3#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT3991IMSE-3.3#TRPBF : Info@Y-IC.com

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



















Not Actual Photo
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<p>LT3991IMSE-5 LINEAR LINEAR MSOP10</p>	<p>LT3991IMSE#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK ADJ 1.2A 10MSOP</p>	<p>LT3991IMSE-5#PBF Linear Technology / Analog Devices IC REG BUCK 5V 1.2A 10-MSOP</p>	<p>LT3991IMSE#TRPBF Linear Technology / Analog Devices IC REG BUCK ADJ 1.2A 10MSOP</p>
<p>LT3991IMSE-5#TRPBF ADI (Analog Devices, Inc.) IC REG BUCK 5V 1.2A 10-MSOP</p>	<p>LT3991IMSE-3.3#PBF ADI (Analog Devices, Inc.) IC REG BUCK 3.3V 1.2A 10-MSOP</p>	<p>LT3991IMSE-3.3#PBF Linear Technology / Analog Devices IC REG BUCK 3.3V 1.2A 10-MSOP</p>	<p>LT3991IMSE-5#TRPBF Linear Technology / Analog Devices IC REG BUCK 5V 1.2A 10-MSOP</p>

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 06031A1R2DAT4A	 08053C221KAT2A	 1N4933-E3/54	 D 7MBP50VFN120-50	 ADG1212YRUZ-REEL7
 BC848ALT1	 CC0603KRX7R9BB751	 D CD214B-T6.0ALF	 CM20KD1-12H	 CS20N65F
 DMG3414UQ-7	 DRC9114EOL	 DS1685EN-5+TR	 DS2740BU	 EMP2133-04VC06GRR
 D FDW9926NZ	 GCM188R71E105KA64D	 IP-2N1-EU	 IRKT136-12	 IXGH28N120B
 LFXP2-17E-5FTN256CAI8	 LIS331HHTR	 LM285MX-2.5	 LRC-LRF2010-01-R005-J	 M27C2001-12F1
 MAX6501UKP095+T	 MC100EP101FAR2	 D MDD312-16N1	 MG300Q1US51	 MH-248ESC
 MT46V32M16P-5BIT:F	 D NJM2391DL1-25	 NLV32T-082J-PF	 PNX1303EH	 PP3-12-15
 SD703C22S20L	 SK150DB060D	 SKKD45/04	 SN74AC86DR	 SP6120BCY
 SSM6J07FU	 STPS640CB-TR	 T507068063AQ	 D TC74AC04FT	 TCR4S28DWBG
 TZMB47-GS08	 VI-26L-EU-08	 WX248MC030	 ZXCL260E5TA	 ZXMM10A08GTA

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