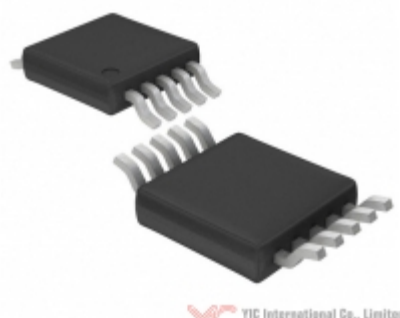








	LTC1871IMS-7#TRPBF
	Manufacturer Part Number: LTC1871IMS-7#TRPBF
	Manufacturer/Brand: Linear Technology / Analog Devices
	Part of Description: IC REG CTRLR MULT TOP 10MSOP
Datasheets:	LTC1871IMS-7#TRPBF.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, 138 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	LTC1871IMS-7#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG CTRLR MULT TOP 10MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	138 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Output Type	Transistor Driver
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Supplier Device Package	10-MSOP
Function	Step-Up, Step-Up/Step-Down
Frequency - Switching	50kHz ~ 1MHz
Number of Outputs	1
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	6 V ~ 36 V
Topology	Boost, Flyback, SEPIC
Control Features	Enable, Frequency Control
Output Phases	1
Duty Cycle (Max)	92%
Synchronous Rectifier	No
Clock Sync	Yes
Serial Interfaces	-
Packaging	Tape & Reel (TR)

LTC1871IMS-7#TRPBF is New Original in Stock, Search LTC1871IMS-7#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1871IMS-7#TRPBF Linear Technology / Analog Devices with warranted and confidence. RFQ LTC1871IMS-7#TRPBF : Info@Y-IC.com

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<p>In:</p>  <p>LTC1871IMS-7 LT LTC1871IMS-7 LT</p>	 <p>LTC1871IMS-7#PBF Linear Technology / Analog Devices IC REG CTRLR MULT TOP 10MSOP</p>	 <p>LTC1871XMS#PBF Linear Technology / Analog Devices IC REG CTRLR BOOST/SEPIC 10MSOP</p>	 <p>LTC1871IMS-1#TRPBF. LT LT MSOP10</p>
 <p>LTC1871XMS#PBF ADI (Analog Devices, Inc.) IC REG CTRLR BOOST/SEPIC 10MSOP</p>	 <p>LTC1871IMS-7#TRPBF ADI (Analog Devices, Inc.) IC REG CTRLR MULT TOP 10MSOP</p>	 <p>LTC1871IMS-7#PBF ADI (Analog Devices, Inc.) IC REG CTRLR MULT TOP 10MSOP</p>	 <p>LTC1871XMS#TRPBF ADI (Analog Devices, Inc.) IC REG CTRLR BOOST/SEPIC 10MSOP</p>

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| ⊖ AU105C105KA72A | ⊕ AZ1086D-1.8TRE1 | D BD5335FVE-TR | ⇒ BL8567CC3TR33 | ⇒ BUK7604-40A |
| ⊕ C3216C0G1H223J/1.15 | ⊖ CMPWR280TA | ⊕ DST10100S-A | ↔ FM24C02B | ⇒ GRM0337U1H5R6DD01D |
| D GRM1887U1H182JA01D | ⊕ HZA15-220D05 | ⊖ IRF6613TR1 | ⊕ IRL2910SZ | ⇒ LT6700HS6-3#TRPBF |
| ⇒ LTC1929CG | ↔ MAX1487ECSA+ | ⊕ MAX188BCWP+ | ⊖ MAX3381ECUP+T | ⇒ MAZ8027GHL |
| ↔ MB3771PF-G | ⇒ MBR0520T1G | D MBRS340T3 | ⊕ MC78M08ABDTRKG | ⊖ MN13821-U |
| ⊕ MP8130DJ-LF-Z | D NAND256W3A2BZA6E | ⇒ P042QH05FJ | ↔ PC100F12 | ⇒ PIC18F4585-E/PT |
| ⊖ RN5VD22CA-TR | ⊕ RT9376GQW | ↔ SA56004CD | ⇒ SM52CXC574 | ⇒ SMBJ6.5A-E3/52 |
| ⊕ SMT15F-12S1V5 | ⊖ SP706SCEN | ⊕ THC63LVDM83C | D TMK316B7105ML-T | ⇒ TPS51462RGER |
| ↔ V300A5T400BN | ⊕ V375A48T600A | ⊖ VLCF5028T-4R7N1R5-2 | ⊕ VLZ9V1B-GS08 | ⇒ VN10KN3-G |