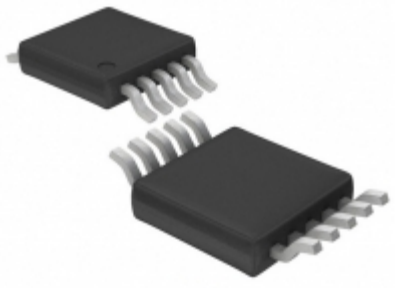


	<p>LTC1697EMS#TRPBF</p>
	<p>Manufacturer Part Number: LTC1697EMS#TRPBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC REG SW 1W CCFL LOW PWR 10MSOP</p>
	<p>Datasheets:  LTC1697EMS#TRPBF.pdf</p>
	<p>RoHS Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 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	LTC1697EMS#TRPBF
Manufacturer	Linear Technology / Analog Devices
Description	IC REG SW 1W CCFL LOW PWR 10MSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Voltage - Input	2.8 V ~ 5.5 V
Applications	Controller, Cold Cathode Fluorescent Lamp (CCFL)
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Supplier Device Package	10-MSOP
Voltage - Output	-
Number of Outputs	1
Packaging	Tape & Reel (TR)

LTC1697EMS#TRPBF is New Original in Stock, Search LTC1697EMS#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC1697EMS#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC1697EMS#TRPBF : Info@Y-IC.com

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 <p>LTC1697EMS#TRPBF ADI (Analog Devices, Inc.) IC REG SW 1W CCFL LOW PWR 10MSOP</p>	 <p>LTC1697EMS#PBF Linear Technology / Analog Devices IC REG SW 1W CCFL LOW PWR 10MSOP</p>	 <p>LTC1696IS6#TRPBF Linear Technology / Analog Devices IC OVERVOLT PROT CTRLR</p>	 <p>LTC1697EMS LINEAR LTC1697EMS LINEAR</p>

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↔ B39781-B8817-P810	⊛ BCMBT5550	D BGS1414MN20E6327	⇒ C2012C-R15J	⇒ C5750X7T2W105K250KE
⊛ CC0805KRX7R0BB153	↔ CGS74B2525M	⊛ CL21C561JBANFNC	↔ CL31A475KAHNFNE	⇒ CSD68803W15
D D452N1200E	⊛ DD106N16KOF	↔ EVK81-060	⊛ F1857RD400	⇒ FCD3400N80Z
⇒ FDMS8880	↔ FT800DL-12	⊛ GAL20V8B-10LPN	↔ GQM1875C2E300JB12D	⇒ GRM3165C1H560JZ01J
↔ GT-20807	⇒ HUF75631SK8	D IRL1004STRL	⊛ IXXH75N60B3D1	↔ KL32TE1R2J
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↔ TC7WH126FK	⊛ TPS76425DBVRG4	↔ UPA821TF-T1	⊛ UPC1663GV-E1-A	⇒ ZXRE125CFTA

Contact us: Info@Y-IC.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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