


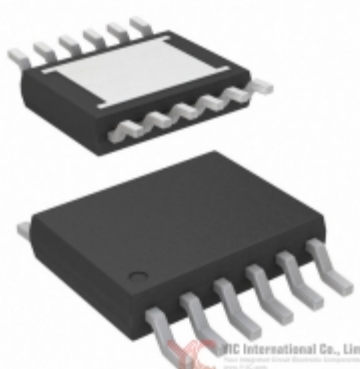


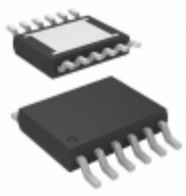
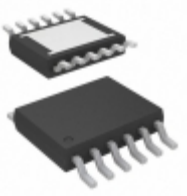
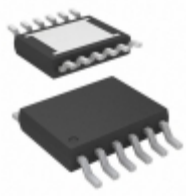
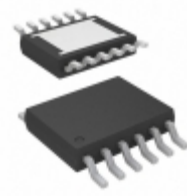

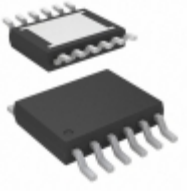


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|---|--|
|  | <h2 style="color: #E67E22;">LT3050EMSE-3.3#TRPBF</h2> |
| | <p>Manufacturer Part Number: LT3050EMSE-3.3#TRPBF</p> <hr/> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <hr/> <p>Part of Description: IC REG LDO 3.3V 0.1A 12MSOP</p> <hr/> <p>Datasheets:  LT3050EMSE-3.3#TRPBF.pdf</p> <hr/> <p>RoHS Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Specifications

| | |
|-----------------------------|--|
| Part Number | LT3050EMSE-3.3#TRPBF |
| Manufacturer | Linear Technology / Analog Devices |
| Description | IC REG LDO 3.3V 0.1A 12MSOP |
| Category | Integrated Circuits (ICs) > PMIC - Voltage Regulators - |
| Part Status | Require For Quote & Check Stock |
| Series | - |
| Operating Temperature | -40°C ~ 125°C |
| Mounting Type | Surface Mount |
| Voltage - Input | Up to 45V |
| Package / Case | 12-TSSOP (0.118", 3.00mm Width) Exposed Pad |
| Supplier Device Package | 12-MSOP-EP |
| Voltage - Output | 3.3V |
| Current - Output | 100mA |
| Regulator Topology | Positive Fixed |
| Voltage - Dropout (Typical) | 0.34V @ 100mA |
| Number of Regulators | 1 |
| Current - Limit (Min) | 110mA |
| Packaging | Tape & Reel (TR) |

LT3050EMSE-3.3#TRPBF is New Original in Stock, Search LT3050EMSE-3.3#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT3050EMSE-3.3#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT3050EMSE-3.3#TRPBF : Info@Y-IC.com

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|----------------------|----------------------|-----------------------|------------------------|--------------------|
| 06035A360GAT2A | 12065A392MAT2A | 1812CC273KAT9A | D 1812WA390JAT1A\SB | 7MBR25VJB120-50 |
| A6801SA-T | AAP2917NIR1 | D AAT3221IGV-3.3-2-T1 | ➔ AAT4900IJS-T1 | ➔ BZD27C200P |
| C1608CH2A562K080AC | C3225NP01H473J200AA | CDBC560-G | ➔ CGA3E2X7R1H333K080AA | ➔ CRCW251238R3FKEG |
| D DMB53D0UDW-7 | C DMG6968U-7 | C DS2103SY22 | C F642018APGF | ➔ FC100V10A |
| ➔ GRM1555C1H7R5CZ01J | ➔ HMC425LP3 | C HUF75823D3 | C IR3565BMTRPBF | ➔ IR3628MTRPBF |
| ➔ ISL29034IROZ-T7 | ➔ ISO7221BDRG4 | D LT6106CS5#TRPBF | C LTC6804IG-2#PBF | C M34S75C4F2 |
| C MB1504PF-G-BND-EF | D MBB02070C1211FCT00 | ➔ MG01D20AC6 | ➔ N04C1633E3BM-MAS | ➔ N280SH12 |
| C NR8040T6R8M | C PS8741AQFN40GTR-B0 | ➔ PT7M6133NLT3EX | ➔ QM02N65U | ➔ QMK432B7334KM-T |
| C SI5936DU-T1-GE3 | C SK34A-LF | C SM3100C-E | D SN74CB3Q3257DBQR | ➔ ST230S12P1V |
| ➔ ST6346B1/DN | C TL7709ACDRG4 | C TL7712AIDR | C TOP233GN | ➔ VE-J02-EY |

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