


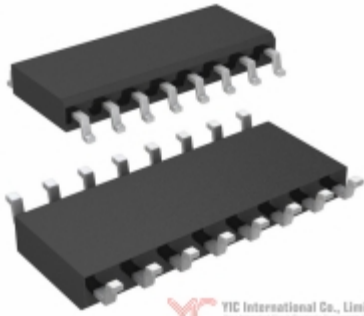


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|---|--|
|  | <p>LT1359IS#TRPBF</p> |
| | <p>Manufacturer Part Number: LT1359IS#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP VFB 25MHZ 16SO</p> <p>Datasheets:  LT1359IS#TRPBF.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |


Specifications

| | |
|-----------------------------------|--|
| Part Number | LT1359IS#TRPBF |
| Manufacturer | Linear Technology / Analog Devices |
| Description | IC OPAMP VFB 25MHZ 16SO |
| Category | Integrated Circuits (ICs) > Linear - Amplifiers - |
| Part Status | Require For Quote & Check Stock |
| Series | C-Load™ |
| Current - Supply | 2mA |
| Operating Temperature | -40°C ~ 85°C |
| Mounting Type | Surface Mount |
| Output Type | - |
| Package / Case | 16-SOIC (0.154", 3.90mm Width) |
| Supplier Device Package | 16-SO |
| Number of Circuits | 4 |
| Amplifier Type | Voltage Feedback |
| Current - Output / Channel | 30mA |
| Slew Rate | 600 V/μs |
| -3db Bandwidth | - |
| Voltage - Supply, Single/Dual (±) | ±2.5 V ~ 15 V |
| Gain Bandwidth Product | 25MHz |
| Current - Input Bias | 120nA |
| Voltage - Input Offset | 200μV |
| Packaging | Tape & Reel (TR) |

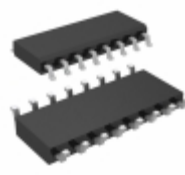
LT1359IS#TRPBF is New Original in Stock, Search LT1359IS#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1359IS#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1359IS#TRPBF : Info@Y-IC.com

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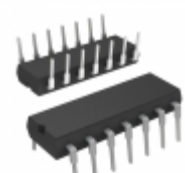
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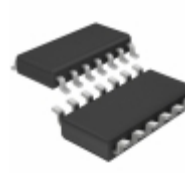
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




















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Hot Parts

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|--|--|--|---|---|
|  12061A560JAT4A |  12062C331KAT2A |  12102U391FAT4A |  D 12105C104MAT2A |  AD8007AKSZ-REEL7 |
|  AOL1718L |  AT27C010-90JC |  D AT91SAM9G20B-CU |  BT5237-2G |  C0603X7R1C472M030BA |
|  CGA5L2X7R2A104M160AA |  CMPF4416A |  DS3486MX |  FDMB3900AN |  FS10R12YE3 |
|  D G2RL-1-12VDC |  G5NB-1A-12VDC |  GRM0225C1E1R7CA03L |  IRKC56-06 |  K4E151611D-TC60 |
|  KGF1201B |  KSZ8041NL |  LD033A471FAB2A |  LT1993IUD-2#TRPBF |  LX1692AIPW |
|  MC100EP33DTR2G |  MIC39101-1.8YMTR |  D MMFT1N10T4 |  MT6322GA/A |  N281CH16 |
|  P140CH02FN0 |  PI5A121TX |  PKF4910ASI |  PLL1705DBQR |  PP30012HS6A |
|  QM75HA-10 |  R0472YS14E |  R5323K022B |  S98WS512PE0FW0033 |  SC553412MLL47 |
|  SD103CW-V-GS08 |  SI7540DP-T1-GE3 |  SKKT42/14E |  D SN74AS534N |  SN74AUP1G17DRLRG4 |
|  SRP7030-1R5M |  STK795-511 |  UPA800T-T1-A |  V24B48C250AL |  VI-B60-11 |

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