

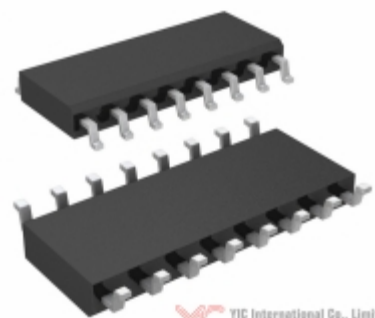


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|---|--|
|  | <p>LT1356IS#TRPBF</p> |
| | <p>Manufacturer Part Number: LT1356IS#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP VFB 12MHZ 16SOIC</p> <p>Datasheets:  LT1356IS#TRPBF.pdf</p> <p>RoHS 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> |
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| <p>Image may be representation. See specs for product details.</p> | |

Specifications

| | |
|-----------------------------------|--|
| Part Number | LT1356IS#TRPBF |
| Manufacturer | Linear Technology / Analog Devices |
| Description | IC OPAMP VFB 12MHZ 16SOIC |
| Category | Integrated Circuits (ICs) > Linear - Amplifiers - |
| Part Status | Require For Quote & Check Stock |
| Series | C-Load™ |
| Current - Supply | 1mA |
| 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-SOIC |
| Number of Circuits | 4 |
| Amplifier Type | Voltage Feedback |
| Current - Output / Channel | 30mA |
| Slew Rate | 400 V/μs |
| -3db Bandwidth | - |
| Voltage - Supply, Single/Dual (±) | ±2.5 V ~ 15 V |
| Gain Bandwidth Product | 12MHz |
| Current - Input Bias | 80nA |
| Voltage - Input Offset | 300μV |
| Packaging | Tape & Reel (TR) |

LT1356IS#TRPBF is New Original in Stock, Search LT1356IS#TRPBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LT1356IS#TRPBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LT1356IS#TRPBF : Info@Y-IC.com

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| <p>In:</p>  <p>LT1356IS#PBF ADI (Analog Devices, Inc.) IC OPAMP VFB 12MHZ 16SOIC</p> |  <p>LT1357CN8#PBF ADI (Analog Devices, Inc.) IC OPAMP VFB 25MHZ 8DIP</p> |  <p>LT1357CS8#PBF ADI (Analog Devices, Inc.) IC OPAMP VFB 25MHZ 8SO</p> |  <p>LT1356HS#TRPBF ADI (Analog Devices, Inc.) IC OPAMP VFB 12MHZ 16SOIC</p> |
|  <p>LT1357CN8#PBF Linear Technology / Analog Devices IC OPAMP VFB 25MHZ 8DIP</p> |  <p>LT1356IS#TRPBF ADI (Analog Devices, Inc.) IC OPAMP VFB 12MHZ 16SOIC</p> |  <p>LT1356HS#TRPBF Linear Technology / Analog Devices IC OPAMP VFB 12MHZ 16SOIC</p> |  <p>LT1357CN8 LINEAR LT1357CN8 LINEAR</p> |

Hot Parts

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|  2225SA332JAT1A\SB |  2MBI100VA-060-50 |  AD8509ARU-REEL |  AT32UC3L016-AUT |  AT90S4433-8PI |
|  BD6028GU-E2 |  BLM111HA102SGPTM00 |  CM200DY-24G |  CT1206M6G |  DDZ33CSF-7 |
|  DT131N10KOF |  EL5203IYZ |  F18150RD45S |  FARM2CG1 |  GR8837TCG |
|  D GRM0225C1E2R1BA03L |  GRM0225C1E9R9DDAEL |  GRM188R61E106MA73L |  GRM55ER72A475KA01L |  ICS9112AM-28LFT |
|  ISL6401CRZ-TS2705 |  ISL6605CBZA-T |  L9820D013TR |  LA4263-E |  LM2576S-ADJ |
|  LM4863MT |  LMK325F226ZN-T |  D LQG15HN68NJ02D |  LT5514EFE#PBF |  LTC1985ES5-1.8#PBF |
|  M74HC4066RM13TR |  MAX1960EEP+ |  MBM1200D33AW |  MMBV2109LT1G |  MMBZ5232BGP |
|  PESD9X7.0L |  PM15CNA060 |  QM2607C1-T |  SCW03C-05 |  SPHE8202P-D-HLEC2 |
|  T178N1000TOC |  T520B157M006ATE035 |  TA20061403DH |  D TDA1308T/N2 |  TLV2781IDBVRG4 |
|  TPS76333QDBVRG4Q1 |  TZMB20-GS08 |  V375A5H400A |  V48V48C150BL |  WM9715CLGEFL/V |

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