

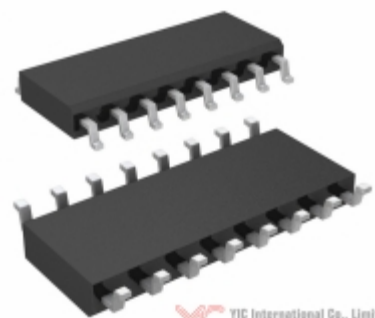

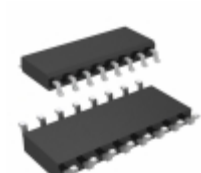
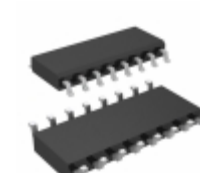

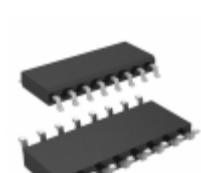
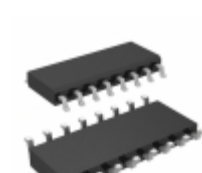

	<p>LT1356HS#TRPBF</p>
	<p>Manufacturer Part Number: LT1356HS#TRPBF</p> <p>Manufacturer/Brand: Linear Technology / Analog Devices</p> <p>Part of Description: IC OPAMP VFB 12MHZ 16SOIC</p> <p>Datasheets:  LT1356HS#TRPBF.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 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	LT1356HS#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 ~ 125°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)

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 <p>LT1357CN8 LINEAR LT1357CN8 LINEAR</p>	 <p>LT1356HS#TRPBF ADI (Analog Devices, Inc.) IC OPAMP VFB 12MHZ 16SOIC</p>	 <p>LT1356HS#PBF ADI (Analog Devices, Inc.) IC OPAMP VFB 12MHZ 16SOIC</p>	 <p>LT1356HS#PBF Linear Technology / Analog Devices IC OPAMP VFB 12MHZ 16SOIC</p>

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BCM2045KWBG	BTB12-800C	D BTH-090-01-L-D-A	CGA3E2X8R1E683M080AE	CL05C102JB5N9NC
CL10C562JB8NNND	CS0603KRX7R9BB333	CS0805KRX7RABB222	DAN202UMGJTL	DE1E3KX102M
DR3068C-SOP008LPP-110V	FAN5009MPX	HK10053N3S	ICP-S1.0TN	IRFI9610G
IRGTI065F06	L6928Q1TR	LM385BDRG4-2.5	LT1819CMS8	MAVR-000503-11410T
MAX538BESA+T	MAX6327UR29+T	MBS-1350-33	MC78M09BDTRKG	MCP6492T-E/MS
MIC2583R-JYQS	MTC100-16	PCF50626HN011UM	PESD5V0U1BA	PEX8516-BD25BI
PP1R5-12-12	PPD10-5-1515	RT9164APG-TR	S-1112B30PI-L6PTFG	S-1333A30-A4T1U3
SI3014-KSR	SKKE131/16	SMF8.0A_R1_00001	SMS12-TCT	SN74ALS04BN
ST7FMC1K4T6TR	TGF2021-04SD	TLC2274NSR-MATM	V375B48C300A	VI-243-CX

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