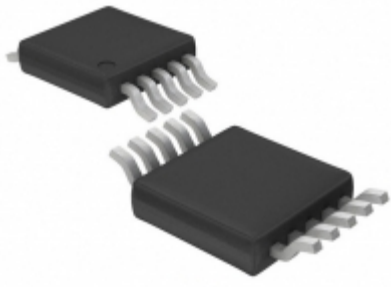



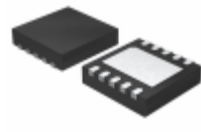



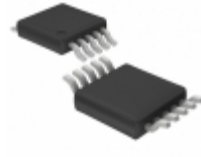

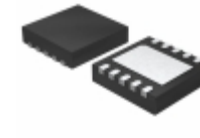
	<p>Manufacturer Part Number: LT1996CMS#PBF</p>
	<p>Manufacturer/Brand: Linear Technology / Analog Devices</p>
	<p>Part of Description: IC OPAMP PGA 560KHZ RRO 10MSOP</p>
	<p>Datasheets:  LT1996CMS#PBF.pdf</p>
	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 600 pcs 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	LT1996CMS#PBF
Manufacturer	Linear Technology / Analog Devices
Description	IC OPAMP PGA 560KHZ RRO 10MSOP
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	600 pcs Stock
Series	-
Current - Supply	130µA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Supplier Device Package	10-MSOP
Number of Circuits	1
Amplifier Type	Programmable Gain
Current - Output / Channel	21mA
Slew Rate	0.12 V/µs
-3db Bandwidth	38kHz
Voltage - Supply, Single/Dual (±)	2.7 V ~ 36 V, ±1.35 V ~ 18 V
Gain Bandwidth Product	560kHz
Current - Input Bias	2.5nA
Voltage - Input Offset	25µV
Packaging	Tube





























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|  BA6890FP |  BAP70-03+115 |  CAT93C66U-26490T |  CL21B155KAFNNNE |  CM75E3U-24F |
|  DFA200BA80 |  ERJ-1TYJ1R0U |  FGH40N60SFDTU |  FQD1N60CTF |  GRM1555C1H6R7BZ01D |
|  IRKD41-10 |  ISL6406IRZ-TR5278 |  KA800A2000V |  LM1185SF5-5 |  LMK212C106KG-T |
|  LP5951MG-2.5 |  LT1009S8#TRPBF |  LTC4301CMS8#TRPBF |  LV23003VA-TLM-E |  MAX6818EAP+T |
|  MLG0603S18NJT000 |  P6SMB43AT3 |  PJ1084CM-3.3V |  PTCC11H211HTE |  RJK0305DPC |
|  RT9161-31CV |  SI7174DP-T1-GE3 |  SLDA31-2R800G-S1 |  SN74LV14APWR |  SST37VF010-70-3C-NH |
|  STM32F051C8U6 |  STPS30L40CW |  STS5N15F4 |  T9G01410 |  TCR5SB27A |
|  TL054ACN |  TLV2454IDR |  TPS62050DGS |  TS192LSTR |  TSFF6200 |
|  UCC2818DWTR |  UMK105BJ102KVHF |  UPA1707G-E2 |  VLFCF5020T-4R7N1R4 |  YS280104P28 |

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