

**BROADCOM**
connecting everything

Avago Technologies (Broadcom Limited)

**BROADCO**
connecting everyth

Part Number:5962-9755701HPC

Manufacturer/Brand:Avago Technologies (Broadcom Limited)

Product description:IC OPAMP ISOLATION 100KHZ 8DIP

Datasheets: 5962-9755701HPC.pdf

RoHs Status: Lead free / RoHS Compliant

Stock Condition:811 pcs stock

Ship From:Hong Kong

Shipment Way:DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of 5962-9755701HPC

PART NUMBER	5962-9755701HPC
MANUFACTURER	Avago Technologies (Broadcom Limited)
DESCRIPTION	IC OPAMP ISOLATION 100KHZ 8DIP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	811 pcs
DATA SHEET	 5962-9755701HPC.pdf
VOLTAGE - SUPPLY, SINGLE/DUAL (±)	4.5 V ~ 5.5 V
VOLTAGE - INPUT OFFSET	600µV
SUPPLIER DEVICE PACKAGE	8-DIP
SLEW RATE	-
SERIES	-
PACKAGING	Tube
PACKAGE / CASE	8-DIP (0.300", 7.62mm)
OUTPUT TYPE	Differential
OPERATING TEMPERATURE	-55°C ~ 125°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Isolation Amplifier 1 Circuit Differential 8-DIP
CURRENT - SUPPLY	10.7mA
CURRENT - OUTPUT / CHANNEL	11mA
CURRENT - INPUT BIAS	570nA
BASE PART NUMBER	5962-97557
AMPLIFIER TYPE	Isolation
-3DB BANDWIDTH	100kHz

Related Tags

Avago Technologies (Broadcom Limited) 5962-9755701HPC	5962-9755701HPC Distributor	5962-9755701HPC Supplier
5962-9755701HPC Price	5962-9755701HPC Pictures	5962-9755701HPC Image
5962-9755701HPC PDF Datasheet	5962-9755701HPC Download Datasheet	5962-9755701HPC Datasheet
5962-9755701HPC Stock	Buy 5962-9755701HPC	Buy Avago Technologies (Broadcom Limited) 5962-9755701HPC
Avago Technologies (Broadcom Limited) 5962-9755701HPC	Avago Technologies (Broadcom Limited) Supplier	Avago Technologies (Broadcom Limited) Distributor
Avago Technologies (Broadcom Limited) 5962-9755701HPC	Avago Technologies Limited 5962-9755701HPC	Avago Technologies US Inc. 5962-9755701HPC
Avago Technologies 5962-9755701HPC	Avago Technologies (Broadcom Limited) 5962-9755701HPC	Broadcom Limited 5962-9755701HPC

Related Products

BROADCOM connecting everything 5962-9685201HYA Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV OPEN COLL 8SMD In stock: 973 pcs RFQ	BROADCOM connecting everything 5962-9755701HXA Manufacturers: Avago Technologies (Broadcom Limited) Description: IC OPAMP ISOLATION 100KHZ 8DIPGW In stock: 707 pcs RFQ
 5962-9756401QXA Manufacturers: ADI (Analog Devices, Inc.) Description: IC ADC 16BIT PAR 200KSPS 28CDIP In stock: 481 pcs RFQ	BROADCOM connecting everything 5962-9685201KPA Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV OPN COLLECTOR 8DIP In stock: 175 pcs RFQ
BROADCOM connecting everything 5962-9685201KPC Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV OPN COLLECTOR 8DIP In stock: 228 pcs RFQ	BROADCOM connecting everything 5962-9685201KXA Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV OPEN COLL 8DIP GW In stock: 175 pcs RFQ
BROADCOM connecting everything 5962-9755701HYA Manufacturers: Avago Technologies (Broadcom Limited) Description: IC OPAMP ISOLATION 100KHZ 8SMD In stock: 739 pcs RFQ	BROADCOM connecting everything 5962-9800101KEA Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV 2CH OPEN COL 16DIP In stock: 213 pcs RFQ
BROADCOM connecting everything 5962-9755701HYC Manufacturers: Avago Technologies (Broadcom Limited) Description: IC OPAMP ISOLATION 100KHZ 8SMD In stock: 705 pcs RFQ	BROADCOM connecting everything 5962-9685201HYC Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV OPEN COLL 8SMD In stock: 1083 pcs RFQ
BROADCOM connecting everything 5962-9800101KEC Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV 2CH OPEN COL 16DIP In stock: 261 pcs RFQ	BROADCOM connecting everything 5962-9755701HPA Manufacturers: Avago Technologies (Broadcom Limited) Description: IC OPAMP ISOLATION 100KHZ 8DIP In stock: 784 pcs RFQ