

**BROADCOM**
connecting everything+

Avago Technologies (Broadcom Limited)

**BROADCO**
connecting everything

Image may be representation. See specifications for product details.

HCPL-7560-560E

Part Number:	HCPL-7560-560E
Manufacturer/Brand:	Avago Technologies (Broadcom Limited)
Product description	OPTOCOUPLER MODULE IEC 8-SMD
Datasheets:	 HCPL-7560-560E.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	19477 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

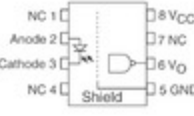
Specifications of HCPL-7560-560E

PART NUMBER	HCPL-7560-560E
MANUFACTURER	Avago Technologies (Broadcom Limited)
DESCRIPTION	OPTOCOUPLER MODULE IEC 8-SMD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	19477 pcs
DATA SHEET	 HCPL-7560-560E.pdf
VOLTAGE SUPPLY SOURCE	Single Supply
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
TYPE	Sigma-Delta Modulator
SUPPLIER DEVICE PACKAGE	8-SMD
SERIES	-
SAMPLING RATE (PER SECOND)	-
RESOLUTION (BITS)	8 b
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SMD, Gull Wing
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF CHANNELS	4
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Sigma-Delta Modulator 8 b 8-SMD
DATA INTERFACE	-
BASE PART NUMBER	HCPL-7560

Related Tags

Avago Technologies (Broadcom Limited) HCPL-7560-560E	HCPL-7560-560E Distributor	HCPL-7560-560E Supplier
HCPL-7560-560E Price	HCPL-7560-560E Pictures	HCPL-7560-560E Image
HCPL-7560-560E PDF Datasheet	HCPL-7560-560E Download Datasheet	HCPL-7560-560E Datasheet
HCPL-7560-560E Stock	Buy HCPL-7560-560E	Buy Avago Technologies (Broadcom Limited) HCPL-7560-560E
Avago Technologies (Broadcom Limited) HCPL-7560-560E	Avago Technologies (Broadcom Limited) Supplier	Avago Technologies (Broadcom Limited) Distributor
Avago Technologies (Broadcom Limited) HCPL-7560-560E	Avago Technologies Limited HCPL-7560-560E	Avago Technologies US Inc. HCPL-7560-560E
Avago Technologies HCPL-7560-560E	Avago Technologies (Broadcom Limited) HCPL-7560-560E	Broadcom Limited HCPL-7560-560E

Related Products

BROADCOM connecting everything+ HCPL-7601-500E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV OPEN COLL 8DIP GW In stock: 3572 pcs RFQ	BROADCOM connecting everything+ HCPL-7560-500E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOCOUPLER MODULE 8-SMD In stock: 8303 pcs RFQ
BROADCOM connecting everything+ HCPL-7601#300 Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV OPEN COLL 8DIP GW In stock: 5203 pcs RFQ	BROADCOM connecting everything+ HCPL-7560-560 Manufacturers: Avago Technologies (Broadcom Limited) Description: ISOLATED MODULATORT/R+IEC In stock: 13865 pcs RFQ
BROADCOM connecting everything+ HCPL-7560-360E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOCOUPLER MODULE IEC 8-SMD GW In stock: 18333 pcs RFQ	HCPL-7601-000E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV OPEN COLL 8DIP In stock: 2960 pcs RFQ
BROADCOM connecting everything+ HCPL-7601 Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV OPEN COLL 8DIP In stock: 3914 pcs RFQ	BROADCOM connecting everything+ HCPL-7560-360 Manufacturers: Avago Technologies (Broadcom Limited) Description: ISOLATED MODULATOR SMD+IEC In stock: 12131 pcs RFQ
BROADCOM connecting everything+ HCPL-7601#500 Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV OPEN COLL 8DIP GW In stock: 4529 pcs RFQ	BROADCOM connecting everything+ HCPL-7601-300E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV OPEN COLL 8DIP GW In stock: 5847 pcs RFQ
BROADCOM connecting everything+ HCPL-7560-300E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOCOUPLER MOD SIGMA-D GW 8-SMD In stock: 18683 pcs RFQ	BROADCOM connecting everything+ HCPL-7560-500 Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOCOUPLER MODULE 8-SMD In stock: 13145 pcs RFQ