



Broadcom Limited

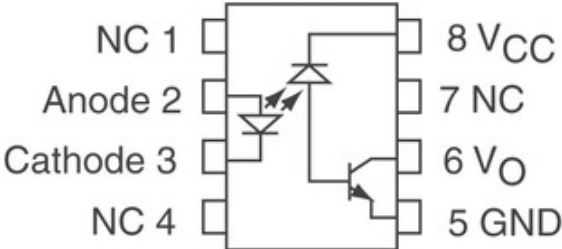


Image may be representation. See specifications for product details.

HCPL-4504-500E

Part Number:	HCPL-4504-500E
Manufacturer/Brand:	Avago Technologies (Broadcom Limited)
Product description	OPTOISO 3.75KV TRANSISTOR 8DIPGW
Datasheets:	 HCPL-4504-500E.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	81086 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

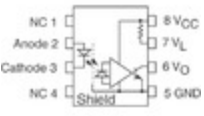
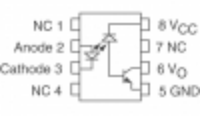
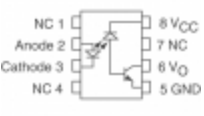
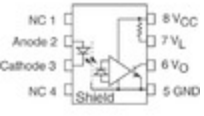
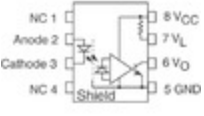
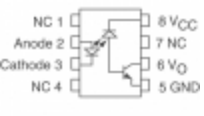
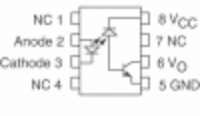
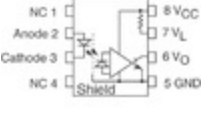
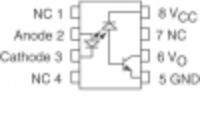
Specifications of HCPL-4504-500E

PART NUMBER	HCPL-4504-500E
MANUFACTURER	Broadcom Limited
DESCRIPTION	OPTOISO 3.75KV TRANSISTOR 8DIPGW
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	81086 pcs
DATA SHEET	 HCPL-4504-500E.pdf
VOLTAGE - BREAKDOWN	8-DIP Gull Wing
VCE SATURATION (MAX)	200ns, 300ns
TURN ON / TURN OFF TIME (TYP)	60% @ 16mA
SERIES	-
ROHS STATUS	Tape & Reel (TR)
POLARIZATION	8-SMD, Gull Wing
OUTPUT TYPE	Transistor
OTHER NAMES	516-3722-2 HCPL-4504-500E-ND
OPERATING TEMPERATURE	-55°C ~ 100°C
NUMBER OF CHANNELS	1
NOISE - 0.1HZ TO 10HZ	20V
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER PART NUMBER	HCPL-4504-500E
KIT TYPE	-
INPUT TYPE	DC
HIGH SIDE VOLTAGE - MAX (BOOTSTRAP)	-
EXPANDED DESCRIPTION	Optoisolator Transistor Output 3750Vrms 1 Channel 8-DIP Gull Wing
DESCRIPTION	OPTOISO 3.75KV TRANSISTOR 8DIPGW
CURRENT TRANSFER RATIO (MIN)	25mA
CURRENT TRANSFER RATIO (MAX)	25% @ 16mA
CURRENT - DC FORWARD (IF) (MAX)	1.5V
CURRENT - BREAKOVER	3750Vrms
CHANNELS PER IC	8mA

Related Tags

Avago Technologies (Broadcom Limited) HCPL-4504-500E	HCPL-4504-500E Distributor	HCPL-4504-500E Supplier
HCPL-4504-500E Price	HCPL-4504-500E Pictures	HCPL-4504-500E Image
HCPL-4504-500E PDF Datasheet	HCPL-4504-500E Download Datasheet	HCPL-4504-500E Datasheet
HCPL-4504-500E Stock	Buy HCPL-4504-500E	Buy Avago Technologies (Broadcom Limited) HCPL-4504-500E
Avago Technologies (Broadcom Limited) HCPL-4504-500E	Avago Technologies (Broadcom Limited) Supplier	Avago Technologies (Broadcom Limited) Distributor
Avago Technologies (Broadcom Limited) HCPL-4504-500E	Avago Technologies Limited HCPL-4504-500E	Avago Technologies US Inc. HCPL-4504-500E
Avago Technologies HCPL-4504-500E	Avago Technologies (Broadcom Limited) HCPL-4504-500E	Broadcom Limited HCPL-4504-500E

Related Products

 HCPL-4506#060 Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV OPEN COLL 8DIP In stock: 55181 pcs RFQ	 HCPL-4504-060E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV TRANSISTOR 8DIP In stock: 117585 pcs RFQ
 HCPL-4504-520E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 5KV TRANSISTOR 8SMD In stock: 101915 pcs RFQ	 HCPL-4506 Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV OPEN COLL 8DIP In stock: 67019 pcs RFQ
 HCPL-4506#300 Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV OPEN COLL 8DIP GW In stock: 61861 pcs RFQ	 HCPL-4504-360E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV TRANSISTOR 8DIPGW In stock: 92279 pcs RFQ
 HCPL-4504-300E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV TRANSISTOR 8DIPGW In stock: 35834 pcs RFQ	 HCPL-4504-020E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 5KV TRANSISTOR 8DIP In stock: 97765 pcs RFQ
 HCPL-4506#020 Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 5KV OPEN COLLECTOR 8DIP In stock: 56747 pcs RFQ	 HCPL-4504-000E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV TRANSISTOR 8DIP In stock: 41991 pcs RFQ
 HCPL-4504-320E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 5KV TRANSISTOR 8SMD In stock: 90362 pcs RFQ	 HCPL-4504-560E Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 3.75KV TRANSISTOR 8DIPGW In stock: 83889 pcs RFQ