



Avago Technologies (Broadcom Limited)

Limited)

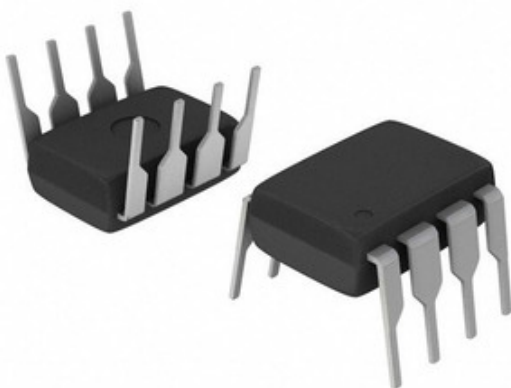


Image may be representation. See specifications for product details.

HCPL-263A-000E

Part Number:	HCPL-263A-000E
Manufacturer/Brand:	Avago Technologies (Broadcom Limited)
Product description	OPTOISO 3.75KV 2CH OPEN COL 8DIP
Datasheets:	 HCPL-263A-000E.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of HCPL-263A-000E

PART NUMBER	HCPL-263A-000E
MANUFACTURER	Avago Technologies (Broadcom Limited)
DESCRIPTION	OPTOISO 3.75KV 2CH OPEN COL 8DIP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 HCPL-263A-000E.pdf
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
VOLTAGE - ISOLATION	3750Vrms
VOLTAGE - FORWARD (VF) (TYP)	1.3V
SUPPLIER DEVICE PACKAGE	8-DIP
SERIES	-
RISE / FALL TIME (TYP)	42ns, 12ns
PROPAGATION DELAY TPLH / TPHL (MAX)	100ns, 100ns
PACKAGING	Tube
PACKAGE / CASE	8-DIP (0.300", 7.62mm)
OUTPUT TYPE	Open Collector, Schottky Clamped
OTHER NAMES	516-1667-5 HCPL263A000E
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CHANNELS	2
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	8 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUTS - SIDE 1/SIDE 2	2/0
INPUT TYPE	DC
DETAILED DESCRIPTION	Logic Output Optoisolator 10MBd Open Collector, Schottky Clamped 3750Vrms 2 Channel 1kV/μs CMTI 8-DIP
DATA RATE	10MBd
CURRENT - OUTPUT / CHANNEL	50mA
CURRENT - DC FORWARD (IF) (MAX)	10mA
COMMON MODE TRANSIENT IMMUNITY (MIN)	1kV/μs

Related Tags

Avago Technologies (Broadcom Limited) HCPL-263A-000E	HCPL-263A-000E Distributor	HCPL-263A-000E Supplier
HCPL-263A-000E Price	HCPL-263A-000E Pictures	HCPL-263A-000E Image
HCPL-263A-000E PDF Datasheet	HCPL-263A-000E Download Datasheet	HCPL-263A-000E Datasheet
HCPL-263A-000E Stock	Buy HCPL-263A-000E	Buy Avago Technologies (Broadcom Limited) HCPL-263A-000E
Avago Technologies (Broadcom Limited) HCPL-263A-000E	Avago Technologies (Broadcom Limited) Supplier	Avago Technologies (Broadcom Limited) Distributor
Avago Technologies (Broadcom Limited) HCPL-263A-000E	Avago Technologies Limited HCPL-263A-000E	Avago Technologies US Inc. HCPL-263A-000E
Avago Technologies HCPL-263A-000E	Avago Technologies (Broadcom Limited) HCPL-263A-000E	Broadcom Limited HCPL-263A-000E

Related Products



HCPL-263A#320

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 5KV 2CH OPEN COL 8DIP GW

In stock: Out stock

RFQ



HCPL-2631-520E

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 5KV 2CH OPEN COL 8DIP GW

In stock: Out stock

RFQ



HCPL-263A#500

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 3.75KV OPEN COLL 8DIP GW

In stock: Out stock

RFQ



HCPL-263A-300E

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 3.75KV OPEN COLL 8DIP GW

In stock: Out stock

RFQ



HCPL-263A#300

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 3.75KV OPEN COLL 8DIP GW

In stock: Out stock

RFQ



HCPL-263A-020E

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 5KV 2CH OPEN COLL 8DIP

In stock: Out stock

RFQ



HCPL-263A-320E

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 5KV 2CH OPEN COL 8DIP GW

In stock: Out stock

RFQ



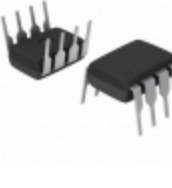
HCPL-263A-500E

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 3.75KV OPEN COLL 8DIP GW

In stock: Out stock

RFQ



HCPL-263A

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 3.75KV 2CH OPEN COL 8DIP

In stock: Out stock

RFQ



HCPL-263A-520E

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 5KV 2CH OPEN COL 8DIP GW

In stock: Out stock

RFQ



HCPL-263A-520

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 5KV 2CH OPEN COL 8DIP GW

In stock: Out stock

RFQ



HCPL-263A#020

Manufacturers: Avago Technologies (Broadcom Limited)

Description: OPTOISO 5KV 2CH OPEN COLL 8DIP

In stock: Out stock

RFQ