



Avago Technologies (Broadcom Limited)

HCPL-0661-000E

Nambari ya Sehemu:
Mtengenezaaji / Brand:

HCPL-0661-000E
Avago Technologies (Broadcom Limited)

Maelezo ya bidhaa

OPTOISO 3.75KV 2CH OPEN COLL 8SO

Datasheets:

[HCPL-0661-000E.pdf](#)

Hali ya RoHS

Kuongoza bure / RoHS Inavyotakiwa

Hali

13746 pcs stock

Meli Kutoka

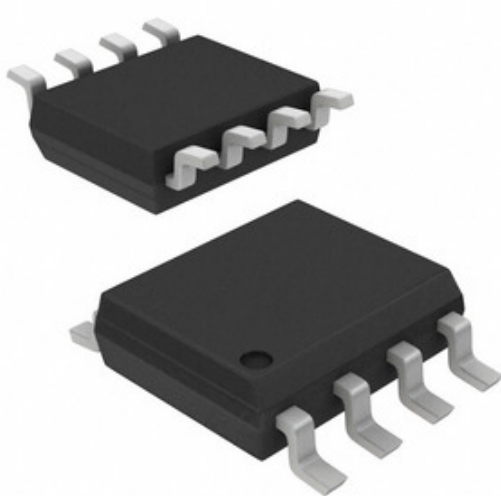
Hong Kong

Njia ya Uhamisho

DHL/Fedex/TNT/UPS/EMS

OMBI LA NUKUU

Limited)



Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

Ufafanuzi wa HCPL-0661-000E

NAMBARI YA SEHEMU	HCPL-0661-000E
MTENGENEZAJI	Avago Technologies (Broadcom Limited)
MAELEZO	OPTOISO 3.75KV 2CH OPEN COLL 8SO
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	13746 pcs
KARATASI YA DATA	HCPL-0661-000E.pdf
UGAVI WA VOLTAGE	4.5 V ~ 5.5 V
VOLTAGE - KUTENGWA	3750Vrms
VOLTAGE - MBELE (VF) (AINA)	1.5V
DUKA LA KIFAA CHA WASAMBAZAJI	8-SO Tall
MFULULIZO	-
WAKATI WA KUONGEZEKA / KUANGUKA (AINA)	24ns, 10ns
KUENEZA KUTAPUNGUZA TPLH / TPHL (MAX)	100ns, 100ns
UFUNGAJI	Tube
PAKET / UCHUNGUZI	8-SOIC (0.154", 3.90mm Width)
AINA YA PATO	Open Collector, Schottky Clamped
MAJINA MENGINE	516-1533-5 HCPL0661000E
JOTO LA UENDESHAJI	-40°C ~ 85°C
IDADI YA NJIA	2
AINA YA KUINUA	Surface Mount
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
PEMBEJEO - SIDE 1 / SIDE 2	2/0
AINA YA KURINGIZA	DC
MAELEZO YA KINA	Logic Output Optoisolator 10MBd Open Collector, Schottky Clamped 3750Vrms 2 Channel 15kV/μs CMTI 8-SO Tall
KIWANGO CHA TAKWIMU	10MBd
SASA - PATO / CHANNEL	50mA
SASA - DC KWA MBELE (IKIWA) (MAX)	15mA
NJIA YA KAWAIDA YA KINGA YA CHINI (MIN)	15kV/μs

Tags kuhusiana

Avago Technologies (Broadcom Limited) HCPL-0661-000E	Mgawanyiko wa HCPL-0661-000E	Mtoa HCPL-0661-000E
HCPL-0661-000E Bei	HCPL-0661-000E Picha	HCPL-0661-000E Image
Datasheet ya HCPL-0661-000E PDF	HCPL-0661-000E Pakua Datasheet	Datasheet ya HCPL-0661-000E
HCPL-0661-000E Stock	Nunua HCPL-0661-000E	Nunua Avago Technologies (Broadcom Limited) HCPL-0661-000E
Avago Technologies (Broadcom Limited) HCPL-0661-000E	Mtoa Avago Technologies (Broadcom Limited)	Mgawanyiko wa Avago Technologies (Broadcom Limited)
Avago Technologies (Broadcom Limited) HCPL-0661-000E	Avago Technologies Limited HCPL-0661-000E	Avago Technologies US Inc. HCPL-0661-000E
Avago Technologies HCPL-0661-000E	Avago Technologies (Broadcom Limited) HCPL-0661-000E	Broadcom Limited HCPL-0661-000E

Bidhaa zinazohusiana

 HCPL-0700 Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV DARL W/BASE 8SOIC Katika hisa: 98224 pcs RFQ	 HCPL-0700#060 Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV DARL W/BASE 8SOIC Katika hisa: 94191 pcs RFQ
 HCPL-0700#500 Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV DARL W/BASE 8SOIC Katika hisa: 88549 pcs RFQ	 HCPL-063N#500 Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV 2CH OPEN COLL 8SO Katika hisa: 16388 pcs RFQ
 HCPL-0700-000E Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV DARL W/BASE 8SOIC Katika hisa: 50622 pcs RFQ	 HCPL-063N Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV 2CH OPEN COLL 8SO Katika hisa: 8283 pcs RFQ
 HCPL-0661#500 Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV 2CH OPEN COLL 8SO Katika hisa: 19824 pcs RFQ	 HCPL-063N-500E Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV 2CH OPEN COLL 8SO Katika hisa: 8960 pcs RFQ
 HCPL-0661-500E Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV 2CH OPEN COLL 8SO Katika hisa: 29611 pcs RFQ	 HCPL-063N-000E Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV 2CH OPEN COLL 8SO Katika hisa: 12328 pcs RFQ
 HCPL-0700#560 Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV DARL W/BASE 8SOIC Katika hisa: 100268 pcs RFQ	 HCPL-0661 Wazalishaji: Avago Technologies (Broadcom Limited) Maelezo: OPTOISO 3.75KV 2CH OPEN COLL 8SO Katika hisa: 16146 pcs RFQ