




Avago Technologies (Broadcom

ACPL-1770L

Numero ng Bahagi: ACPL-1770L

Tagagawa / Brand: Avago Technologies (Broadcom Limited)

Paglalarawan ng produkto: OPTOISO 1.5KV 4CH DARLNG 16-DIP

Mga Datasheet: [ACPL-1770L.pdf](#)Katayuan ng RoHS:  Lead free / RoHS Compliant

Stock Kondisyon: 1216 pcs stock

Ipadala Mula: Hong Kong

Pagpapadala ng Way: DHL/Fedex/TNT/UPS/EMS

Limited)



Ang imahe ay maaaring representasyon. Tingnan ang mga pagtutukoy para sa mga detalye ng produkto.

[HUMILING NG PANIPI](#)

Mga pagtutukoy ng ACPL-1770L

NUMERO NG BAHAGI	ACPL-1770L
MANUFACTURER	Avago Technologies (Broadcom Limited)
PAGLALARAWAN	OPTOISO 1.5KV 4CH DARLNG 16-DIP
LEAD FREE STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
AVAILABLE ANG DAMI	1216 pcs
DATA SHEET	ACPL-1770L.pdf
BOLTAHE - OUTPUT (MAX)	20V
BOLTAHE - ISOLATION	1500VDC
BOLTAHE - IPASA (VF) (TYP)	1.4V
VCE SATURATION (MAX)	-
I-ON / I-OFF TIME (TYP)	2µs, 6µs
SUPPLIER APARATO PACKAGE	16-DIP
SERYE	-
PAGLABAS / FALL TIME (TYP)	-
PACKAGING	Tube
PACKAGE / KASO	16-CDIP (0.300", 7.62mm)
TYPE OUTPUT	Darlington
IBANG PANGALAN	516-4098 ACPL-1770L-ND
OPERATING TEMPERATURE	-55°C ~ 125°C
BILANG NG MGA CHANNELS	4
SALALAYAN TYPE	Through Hole
ANG SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD LIBRENG STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
TYPE INPUT	DC
DETALYADONG PAGLALARAWAN	Optoisolator Darlington Output 1500VDC 4 Channel 16-DIP
KASALUKUYANG TRANSFER RATIO (MIN)	200% @ 5mA
KASALUKUYANG TRANSFER RATIO (MAX)	-
CURRENT - OUTPUT / CHANNEL	40mA
CURRENT - DC IPASA (KUNG) (MAX)	10mA

Kaugnay na Mga Tag

Avago Technologies (Broadcom Limited) ACPL-1770L	ACPL-1770L Distributor	ACPL-1770L Supplier
ACPL-1770L Presyo	ACPL-1770L Pictures	ACPL-1770L Image
ACPL-1770L PDF Datasheet	ACPL-1770L I-download ang Datasheet	ACPL-1770L Datasheet
ACPL-1770L Stock	Bumili ng ACPL-1770L	Bumili Avago Technologies (Broadcom Limited) ACPL-1770L
Avago Technologies (Broadcom Limited) ACPL-1770L	Avago Technologies (Broadcom Limited) Supplier	Avago Technologies (Broadcom Limited) Distributor
Avago Technologies (Broadcom Limited) ACPL-1770L	Avago Technologies Limited ACPL-1770L	Avago Technologies US Inc. ACPL-1770L
Avago Technologies ACPL-1770L	Avago Technologies (Broadcom Limited) ACPL-1770L	Broadcom Limited ACPL-1770L

Kaugnay na Mga Produkto

 <p>ACPL-1772L Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 1.5KV 4CH DARLNG 16-CDIP Sa stock: 1112 pcs</p> <p>RFQ</p>	 <p>ACPL-1772L-100 Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 1.5KV 4CH DARL 16-DIP BJ Sa stock: 1218 pcs</p> <p>RFQ</p>
 <p>ACPL-0820-500E Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: IC LINE DVR DUAL 1.5A 8-SOIC Sa stock: 3453 pcs</p> <p>RFQ</p>	 <p>ACPL-1770L-200 Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 1.5KV 4CH DARLNG 16-DIP Sa stock: 1204 pcs</p> <p>RFQ</p>
 <p>ACPL-077L-000E Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 3.75KV PUSH PULL 8SO Sa stock: 24113 pcs</p> <p>RFQ</p>	 <p>ACPL-1770L-100 Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 1.5KV 4CH DARL 16-DIP BJ Sa stock: 1208 pcs</p> <p>RFQ</p>
 <p>ACPL-1772L-200 Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 1.5KV 4CH DARLNG 16-CDIP Sa stock: 1133 pcs</p> <p>RFQ</p>	 <p>ACPL-1770L-300 Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 1.5KV 4CH DARL 16-DIP GW Sa stock: 1519 pcs</p> <p>RFQ</p>
 <p>ACPL-0820-000E Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: IC LINE DVR DUAL 1.5A 8-SOIC Sa stock: 3009 pcs</p> <p>RFQ</p>	 <p>ACPL-077L-500E Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 3.75KV PUSH PULL 8SO Sa stock: 57558 pcs</p> <p>RFQ</p>
 <p>ACPL-077L-560E Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 3.75KV PUSH PULL 8SO Sa stock: 67708 pcs</p> <p>RFQ</p>	 <p>ACPL-077L-060E Mga Tagagawa: Avago Technologies (Broadcom Limited) Paglalarawan: OPTOISO 3.75KV PUSH PULL 8SO Sa stock: 68623 pcs</p> <p>RFQ</p>