





Avago Technologies (Broadcom

ACPL-C797T-000E

Varenummer:	ACPL-C797T-000E
Producent / Mærke:	Avago Technologies (Broadcom Limited)
Produkt beskrivelse	ISOLATOR SIGMA DELTA MOD 8SSO
Dataark:	 ACPL-C797T-000E.pdf
RoHS Status	 Blyfri / RoHS-kompatibel
Lager tilstand	11934 pcs stock
Skib fra	Hong Kong
Forsendelsesmåde	DHL/Fedex/TNT/UPS/EMS


ANMODNING OM TILBUD

Limited)



Billede kan være repræsentation. Se specifikationer for produkt detaljer.













Specifikationer for ACPL-C797T-000E

VARENUMMER	ACPL-C797T-000E
FABRIKANT	Avago Technologies (Broadcom Limited)
BESKRIVELSE	ISOLATOR SIGMA DELTA MOD 8SSO
BLYFRI STATUS / ROHS STATUS	Blyfri / RoHS-kompatibel
M/ENGDE TILG/ENGELIG	11934 pcs
DATABLAD	 ACPL-C797T-000E.pdf
SPÆNDING - SUPPLY	3 V ~ 5.5 V
TYPE	Modulator
LEVERANDØR DEVICE PACKAGE	8-SO Stretched
SERIE	-
PRØVEUDTAGNINGSHASTIGHED (PR. SEKUND)	-
OPLØSNING (BIT)	16 b
EMBALLAGE	Tube
PAKKE / TILFÆLDE	8-SOIC (0.268", 6.81mm Width)
ANDRE NAVNE	516-3260-5 ACPL-C797T-000E-ND
DRIFTSTEMPERATUR	-40°C ~ 125°C
ANTAL KANALER	3
MONTERINGSTYPE	Surface Mount
FUGTFØLSOMHEDSNIVEAU (MSL)	1 (Unlimited)
BLYFRI STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETALJERET BESKRIVELSE	Modulator 16 bit 8-SO Stretched
DATA INTERFACE	-

Relaterede tags

Avago Technologies (Broadcom Limited) ACPL-C797T-000E	ACPL-C797T-000E Distributør	ACPL-C797T-000E Leverandør
ACPL-C797T-000E pris	ACPL-C797T-000E Billeder	ACPL-C797T-000E Image
ACPL-C797T-000E PDF Datablad	ACPL-C797T-000E Download datablad	ACPL-C797T-000E datablad
ACPL-C797T-000E lager	Køb ACPL-C797T-000E	Køb Avago Technologies (Broadcom Limited) ACPL-C797T-000E
Avago Technologies (Broadcom Limited) ACPL-C797T-000E	Avago Technologies (Broadcom Limited) Leverandør	Avago Technologies (Broadcom Limited) Distributør
Avago Technologies (Broadcom Limited) ACPL-C797T-000E	Avago Technologies Limited ACPL-C797T-000E	Avago Technologies US Inc. ACPL-C797T-000E
Avago Technologies ACPL-C797T-000E	Avago Technologies (Broadcom Limited) ACPL-C797T-000E	Broadcom Limited ACPL-C797T-000E

Relaterede produkter

 <p>ACPL-C798B-000E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: IC OPAMP ISOLATION 200KHZ 8SO På lager: 12386 pcs</p> <p>RFQ</p>	 <p>ACPL-C799-500E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: ISOLATED SIGMA-DELTA, T/R+IEC+LF På lager: 26964 pcs</p> <p>RFQ</p>
 <p>ACPL-C790-500E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: IC OPAMP ISOLATION 200KHZ 8SO På lager: 28467 pcs</p> <p>RFQ</p>	 <p>ACPL-C78A-560E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: IC OPAMP ISOLATION 100KHZ 8SSO På lager: 13644 pcs</p> <p>RFQ</p>
 <p>ACPL-C79A-500E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: IC OPAMP ISOLATION 200KHZ 8SSO På lager: 26614 pcs</p> <p>RFQ</p>	 <p>ACPL-C799-000E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: ISOLATED SIGMA-DELTA MOD, IEC+LF På lager: 29466 pcs</p> <p>RFQ</p>
 <p>ACPL-C797-000E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: ISOLATOR SIGMA DELTA MOD 8SSO På lager: 13287 pcs</p> <p>RFQ</p>	 <p>ACPL-C79A-000E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: IC OPAMP ISOLATION 200KHZ 8SO På lager: 11728 pcs</p> <p>RFQ</p>
 <p>ACPL-C797T-500E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: ISOLATOR SIGMA DELTA MOD 8SSO På lager: 24355 pcs</p> <p>RFQ</p>	 <p>ACPL-C78A-500E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: IC OPAMP ISOLATION 100KHZ 8SSO På lager: 14838 pcs</p> <p>RFQ</p>
 <p>ACPL-C790-000E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: IC OPAMP ISOLATION 200KHZ 8SO På lager: 16360 pcs</p> <p>RFQ</p>	 <p>ACPL-C797-500E producenter: Avago Technologies (Broadcom Limited) Beskrivelse: ISOLATED SIGMA-DELTA SSO-8 IEC På lager: 29441 pcs</p> <p>RFQ</p>