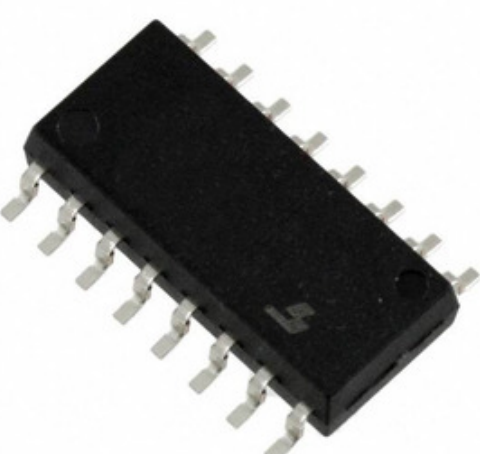


TOSHIBA

Leading Innovation >>>

Toshiba Semiconductor and

Storage



TLP293-4(LA-TR,E

Part Number:	TLP293-4(LA-TR,E
Manufacturer/Brand:	Toshiba Semiconductor and Storage
Product description	OPTOISOLATOR 3.75KV TRANS SO16
Datasheets:	 TLP293-4(LA-TR,E.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	228397 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of TLP293-4(LA-TR,E

PART NUMBER	TLP293-4(LA-TR,E
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	OPTOISOLATOR 3.75KV TRANS SO16
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	228397 pcs
DATA SHEET	 TLP293-4(LA-TR,E.pdf
VOLTAGE - OUTPUT (MAX)	80V
VOLTAGE - ISOLATION	3750Vrms
VOLTAGE - FORWARD (VF) (TYP)	1.25V
VCE SATURATION (MAX)	300mV
TURN ON / TURN OFF TIME (TYP)	3µs, 3µs
SUPPLIER DEVICE PACKAGE	16-SO
SERIES	-
RISE / FALL TIME (TYP)	2µs, 3µs
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	16-SOIC (0.179", 4.55mm Width)
OUTPUT TYPE	Transistor
OTHER NAMES	TLP293-4(LA-TR,E(T TLP293-4(LA-TRETR
OPERATING TEMPERATURE	-55°C ~ 125°C
NUMBER OF CHANNELS	4
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT TYPE	DC
DETAILED DESCRIPTION	Optoisolator Transistor Output 3750Vrms 4 Channel 16-SO
CURRENT TRANSFER RATIO (MIN)	50% @ 500µA
CURRENT TRANSFER RATIO (MAX)	600% @ 500µA
CURRENT - OUTPUT / CHANNEL	50mA
CURRENT - DC FORWARD (IF) (MAX)	50mA

Related Tags

Toshiba Semiconductor and Storage TLP293-4(LA-TR,E	TLP293-4(LA-TR,E Distributor	TLP293-4(LA-TR,E Supplier
TLP293-4(LA-TR,E Price	TLP293-4(LA-TR,E Pictures	TLP293-4(LA-TR,E Image
TLP293-4(LA-TR,E PDF Datasheet	TLP293-4(LA-TR,E Download Datasheet	TLP293-4(LA-TR,E Datasheet
TLP293-4(LA-TR,E Stock	Buy TLP293-4(LA-TR,E	Buy Toshiba Semiconductor and Storage TLP293-4(LA-TR,E
Toshiba Semiconductor and Storage TLP293-4(LA-TR,E	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TLP293-4(LA-TR,E	Toshiba TLP293-4(LA-TR,E	

Related Products

 TLP293-4(LGBTR,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 69998 pcs RFQ	 TLP293-4(LA-TP,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 183652 pcs RFQ
 TLP293-4(GBTPR,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 200453 pcs RFQ	 TLP293-4(LGBTP,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 231729 pcs RFQ
 TLP293-4(MBHATLE Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 210300 pcs RFQ	 TLP293-4(MBHATLE Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 61146 pcs RFQ
 TLP293-4(GB,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 78835 pcs RFQ	 TLP293-4(MBGBTPE Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 64305 pcs RFQ
 TLP293-4(E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 71423 pcs RFQ	 TLP293-4(GB-TP,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 54344 pcs RFQ
 TLP293-4(LA,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 75700 pcs RFQ	 TLP293-4(LGB,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISOLATOR 3.75KV TRANS SO16 In stock: 78820 pcs RFQ

Copyright © 2020 Reliable Distributor of Electronic Components

E-mail: Info@infinity-electronic.com

Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

ISO
9001:2008
CERTIFIED

CNAS

INSTITUTE OF STANDARDS
IAF

UL

Pb
lead-free

RoHS