

The image displays the Toshiba Semiconductor and Storage branding. At the top, the Toshiba logo is shown in red, with the tagline "Leading Innovation >>>" in black. To the right, the text "Toshiba Semiconductor and Storage" is written in a dark grey font. Below this, the word "Storage" is prominently displayed in a large, bold, dark grey font. At the bottom, the Toshiba logo is repeated in red, with the tagline "Leading Innovation" in black.

TLP2355(E

Part Number:

TLP2355(E

Manufacturer/Brand:

Toshiba Semiconductor and Storage

Product description

X36 PB-F PHOTOCOUPLER S06 ROHS B

Datasheets:

 TLP2355(E).pdf

RoHS Status

 Lead free / RoHS Compliant

Stock Condition

160357 pcs stock

Ship From

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of TLP2355(E)

PART NUMBER	TLP2355(E
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	X36 PB-F PHOTOCOUPLER SO6 ROHS B
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	160357 pcs
DATA SHEET	 TLP2355(E.pdf
VOLTAGE - SUPPLY	3 V ~ 20 V
VOLTAGE - ISOLATION	3750Vrms
VOLTAGE - FORWARD (VF) (TYP)	1.55V
SERIES	-
RISE / FALL TIME (TYP)	15ns, 12ns
PROPAGATION DELAY TPLH / TPHL (MAX)	250ns, 250ns
OUTPUT TYPE	Push-Pull, Totem Pole
OPERATING TEMPERATURE	-40°C ~ 125°C
NUMBER OF CHANNELS	1
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUTS - SIDE 1/SIDE 2	1/0
INPUT TYPE	DC
DETAILED DESCRIPTION	Logic Output Optoisolator Push-Pull, Totem Pole 3750Vrms 1 Channel 25kV/μs CMTI
DATA RATE	-
CURRENT - OUTPUT / CHANNEL	25mA
CURRENT - DC FORWARD (IF) (MAX)	20mA
COMMON MODE TRANSIENT IMMUNITY (MIN)	25kV/μs

Related Tags

Toshiba Semiconductor and Storage TLP2355(E	TLP2355(E Distributor	TLP2355(E Supplier
TLP2355(E Price	TLP2355(E Pictures	TLP2355(E Image
TLP2355(E PDF Datasheet	TLP2355(E Download Datasheet	TLP2355(E Datasheet
TLP2355(E Stock	Buy TLP2355(E	Buy Toshiba Semiconductor and Storage TLP2355(E
Toshiba Semiconductor and Storage TLP2355(E	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TLP2355(E	Toshiba TLP2355(E	

Related Products

TOSHIBA Leading Innovation >>> TLP2355(TPR,E Manufacturers: Toshiba Semiconductor and Storage Description: 5MBPS COUPLER; SO6; ROHS; T&R In stock: 229720 pcs RFQ	TOSHIBA Leading Innovation >>> TLP2358(TPR,E Manufacturers: Toshiba Semiconductor and Storage Description: X36 PB-F PHOTOCOUPLER In stock: 254529 pcs RFQ
TOSHIBA Leading Innovation >>> TLP2355(TPL,E Manufacturers: Toshiba Semiconductor and Storage Description: X36 PB-F PHOTOCOUPLER SO6 ROHS T In stock: 222338 pcs RFQ	TOSHIBA Leading Innovation >>> TLP2309(E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISO 3.75KV TRANS 6-SO 5 LEAD In stock: 67617 pcs RFQ
TOSHIBA Leading Innovation >>> TLP2358(TPL,E Manufacturers: Toshiba Semiconductor and Storage Description: X36 PB-F PHOTOCOUPLER In stock: 235757 pcs RFQ	TOSHIBA Leading Innovation >>> TLP2309(TPL,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISO 3.75KV TRANS 6-SO 5 LEAD In stock: 29315 pcs RFQ
TOSHIBA Leading Innovation >>> TLP2361(E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISO 3.75KV PSH PULL SO6-5 In stock: 77669 pcs RFQ	TOSHIBA Leading Innovation >>> TLP2303(TPR,E Manufacturers: Toshiba Semiconductor and Storage Description: X36 PB-F PHOTOCOUPLER SO6 TAPE & In stock: 296800 pcs RFQ
TOSHIBA Leading Innovation >>> TLP2358(E Manufacturers: Toshiba Semiconductor and Storage Description: X36 PB-F PHOTOCOUPLER In stock: 170940 pcs RFQ	TOSHIBA Leading Innovation >>> TLP2309(TPR,E Manufacturers: Toshiba Semiconductor and Storage Description: X36 PB-F HIGH SPEED LOGIC OUTPUT In stock: 230578 pcs RFQ
TOSHIBA Leading Innovation >>> TLP2310(TPL,E Manufacturers: Toshiba Semiconductor and Storage Description: HIGH SPEED LOGIC OUTPUT OPTOCOUPLER In stock: 152002 pcs RFQ	TOSHIBA Leading Innovation >>> TLP2303(TPL,E Manufacturers: Toshiba Semiconductor and Storage Description: OPTOISO 3.75KV TRANS 6-SO 5 LEAD In stock: 329852 pcs RFQ