

TLP260JTTPRF



Toshiba Semiconductor and Storage

OPTOISOLATOR 3KV TRIAC 4SOP

Lead free by exemption / RoHS Compliant

Isolators

[1.TLP260JTTPRF.pdf](#)

[2.TLP260JTTPRF.pdf](#)

[Buy Now](#)

We can supply Toshiba Semiconductor and Storage TLP260JTTPRF, use the request quote form to request TLP260JTTPRF price, Toshiba Semiconductor and Storage Datasheet PDF and lead time. Zeano.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number TLP260JTTPRF. The price and lead time for TLP260JTTPRF depending on the quantity required, availability and warehouse location.

Shopping Process

1

Confirm the product



2

submit the order



3

payment



4

wait for delivery



5

receive the goods

Specifications

Zero Crossing Circuit:	No
Voltage - Off State:	600V
Voltage - Isolation:	3000Vrms
Voltage - Forward (Vf) (Typ):	1.15V
Turn On Time:	30µs
Supplier Device Package:	4-SOP (2.54mm)
Static dV/dt (Min):	500V/µs (Typ)
Series:	-
Packaging:	Tape & Reel (TR)
Package / Case:	4-SMD, Gull Wing
Output Type:	Triac
Operating Temperature:	-40°C ~ 100°C
Number of Channels:	1
Mounting Type:	Surface Mount
Current - On State (It (RMS)) (Max):	70mA
Current - LED Trigger (Ift) (Max):	10mA
Current - Hold (Ih):	1mA (Typ)
Current - DC Forward (If) (Max):	50mA
Approvals:	UR

Related products

TOSHIBA
Leading Innovation >>>

TLP2630
in stock
TOSHIBA

RFQ

TOSHIBA
Leading Innovation >>>

TLP260J(V4-TPL,PF)
TOSHIBA

RFQ

TOSHIBA
Leading Innovation >>>

TLP260J
TOSHIBA

RFQ

TOSHIBA
Leading Innovation >>>

TLP260J(TPL,PF)
TOSHIBA

RFQ

TOSHIBA
Leading Innovation >>>

TLP261J(TPL,PF)
TOSHIBA

RFQ

TOSHIBA
Leading Innovation >>>

TLP260J(TPL)
TOSHIBA

RFQ



TLP2631
TOS

RFQ

TOSHIBA
Leading Innovation >>>

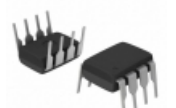
TLP261J(PF)
TOSHIBA

RFQ

TOSHIBA
Leading Innovation >>>

TLP260J(TPL,PF)
TOSHIBA

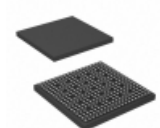
RFQ



TLP2630(F)
OPTOISO 2.5KV 2CH OPEN COLL 8DIP
Toshiba Semiconductor and Storage

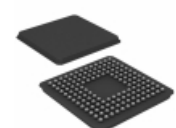
RFQ

Guess You May Looking For



DM355SCZCE216
IC DGTL MEDIA PROCESSOR 337NFBGA
Texas Instruments

RFQ



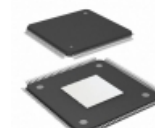
TMS320VC5409ZGU100
IC FIXED POINT DSP 144-BGA
Texas Instruments

RFQ



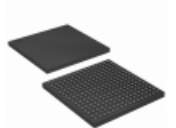
TMS320BC53PQ80
IC DSP 132-BQFP
Texas Instruments

RFQ



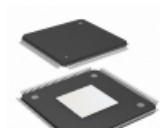
EP4CE6E22I7N
IC FPGA 91 I/O 144EQFP
Altera

RFQ



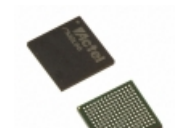
EP2C8F256C6N
IC FPGA 182 I/O 256FBGA
Altera

RFQ



10M16SCE144C8G
IC FPGA 101 I/O 144EQFP
Altera

RFQ



AGL400V5-CSG196
IC FPGA 143 I/O 196CSP
Microsemi Corporation

RFQ



5CGTFD5C5F23C7N
IC FPGA 240 I/O 484FBGA
Altera

RFQ



EP1K30TI144-2
IC FPGA 102 I/O 144TQFP
Altera

RFQ



A3P400-1FG144
IC FPGA 97 I/O 144FBGA
Microsemi Corporation

RFQ