

Specifications	
Part Number	3C92CTX
Manufacturer	Optek Technology / TT Electronics
Description	OPTOISOLATOR 1KV TRANS TO72-4
Category	Isolators > Optoisolators - Transistor, Photovoltaic
Part Status	2587 pcs Stock
Voltage - Output (Max)	50V
Voltage - Isolation	1000VDC
Voltage - Forward (Vf) (Typ)	1.2V (Max)
Vce Saturation (Max)	400mV
Turn On / Turn Off Time (Typ)	9μs, 6μs (Max)
Supplier Device Package	TO-72-4
Series	-
Rise / Fall Time (Typ)	-
Packaging	Bulk
Package / Case	TO-206AF, TO-72-4 Metal Can
Output Type	Transistor
Operating Temperature	-55°C ~ 125°C
Number of Channels	1
Mounting Type	Through Hole
Input Type	DC
Current Transfer Ratio (Min)	30% @ 10mA
Current Transfer Ratio (Max)	200% @ 10mA
Current - Output / Channel	30mA
Current - DC Forward (If) (Max)	50mA

In:

YIC International Co., Limited.

3C920-ST06
3COM
3COM BGA

3C92C
TT Electronics/Optek Technology
OPTOISOLATOR 1KV TRANS
TO72-4

 **TT Electronics**
Make Possible

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TO72-4



H11F2S
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 OPTOISOLTR 5.3KV PHOTO FET
 6-SMD

More

3C92CTX Optek Technology / TT Electronics	3C92CTX Data Sheet	3C92CTX Datasheets	3C92CTX PDF	Optek Technology / TT Electronics 3C92CTX
3C92CTX Electronic	3C92CTX Components	3C92CTX Distributor	3C92CTX Image	3C92CTX Part
3C92CTX Price	3C92CTX Manufacturer	3C92CTX Picture	3C92CTX Stock	3C92CTX Inventory
3C92CTX New	3C92CTX Original	3C92CTX Warranted	3C92CTX RFQ	3C92CTX Order Online