

Specifications	
Part Number	PTVS3-058C-TH
Manufacturer	Bourns, Inc.
Description	TVS DIODE 58VWM 110VC
Category	Circuit Protection > TVS - Diodes
Part Status	2687 pcs Stock
Voltage - Reverse Standoff (Typ)	58V
Voltage - Clamping (Max) @ Ipp	110V
Voltage - Breakdown (Min)	64V
Type	Zener
Supplier Device Package	Axial
Series	-
Power Line Protection	No
Power - Peak Pulse	-
Packaging	Tray
Package / Case	Axial, Right Angle Bend (24.15mm Center)
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Through Hole
Current - Peak Pulse (10/1000µs)	3000A (3kA) (8/20µs)
Capacitance @ Frequency	-
Bidirectional Channels	1
Applications	General Purpose

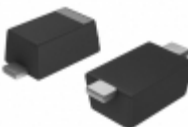
In:

PTVS3-076C-SH
Bourns Inc.
TVS DIODE 76VWM 85VC



Not Actual Photo
YIC International Co., Limited.

PTVS28VS1UTR
NXP
PTVS28VS1UTR NXP

A blue, rectangular surface-mount TVS diode with two silver leads extending from the bottom. The component is shown against a white background.

PTVS28VS1UTR,115
Nexperia USA Inc.
TVS DIODE 28VWM 45.4VC
SOD123W



PTVS3-066C-M
Bourns, Inc.
TVS DIODE 120VC 3KA IPP SMD

A blue, rectangular surface-mount TVS diode with two silver leads extending from the bottom. The component is shown against a white background.

PTVS3-076C-TH
Bourns Inc.
TVS DIODE 76VWM 140VC

More

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