

Rectifier Bridge Diode Single 600V 0.8A 4-Pin TO-269AA T/R



Images are for reference only

[Inquiry](#)

Manufacturer: [Vishay Intertechnology, Inc](#)

Package/Case: SOP4

Product Type: Thyristors

Lifecycle: Active

General Description

Key Features

420V Maximum RMS voltage

600V Maximum DC blocking voltage

35A Peak forward surge current

13pF at 4V/1MHz Typical junction capacitance per diode

Meets MSL level-1, per J-STD-020, LF maximum peak of 260°C

Halogen-free

Application

oGeneral purpose use in AC/DC bridge full wave rectification for power supply, lighting ballaster, battery charger, home appliances, office equipment, and telecommunication applications.

Recommended For You

MB4S-E3/80

Vishay Intertechnology, Inc

SOP4

VS-36MB120A

Vishay Intertechnology, Inc

D-34

36MB10A

Vishay Intertechnology, Inc

MODULE

MB2S-E3/80

Vishay Intertechnology, Inc

SOP4

26MB10A

Vishay Intertechnology, Inc

MODULE

VS-26MB80A

Vishay Intertechnology, Inc

MODULE

MBR20H100CTG

Vishay Intertechnology, Inc
TO-220

MBRF20H100CTG

Vishay Intertechnology, Inc
TO-220F

VS-36MB100A

Vishay Intertechnology, Inc
MODULE

TZMB10-GS08

Vishay Intertechnology, Inc
LL34

TZMB16-GS08

Vishay Intertechnology, Inc
LL34

TZMB3V3-GS08

Vishay Intertechnology, Inc
LL34

TZMB15-GS08

Vishay Intertechnology, Inc
LL34

RMB2S-E3/80

Vishay Intertechnology, Inc
SOP-4

VS-36MB20A

Vishay Intertechnology, Inc
D-34