

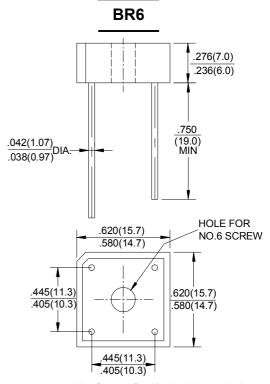
SILICON BRIDGE RECTIFIERS

REVERSE VOLTAGE FORWARD CURRENT

- 50 to 1000 Volts
- 6.0 Amperes

FEATURES

- Surge overload rating -175 amperes peak
- Low forward voltage drop
- Small size; simple installation
- Sliver plated copper leads
- Mounting position: Any



Polarity shown on side of case, Positive lead by beveled corner.

Dimensions in inches and (milimeters)

MAXIMUM RATINGS AND ELECTRICAL CHARACTERISTICS

Rating at 25°C ambient temperature unless otherwise specified.

Single phase, half wave ,60Hz, resistive or inductive load.

For capacitive load, derate current by 20%

UNIT
V
V
Α
Α
V
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μΑ
mA
$^{\circ}\!\mathbb{C}$
$^{\circ}\!\mathbb{C}$

Notes:1.Unit mounted on metal chassis

2. Unit mounted on P.C. board

RATING AND CHARACTERTIC CURVES BR6 SERIES

