



## SINGLE PHASE GLASS

**Voltage: 50 TO 1000V CURRENT:1.5A**

Ideal for printed circuit board  
Surge overload rating: 50A peak  
High case dielectric strength

- **Terminal:** Plated leads solderable per MIL-STD 202E, method 208C
- **Case:** UL-94 Class V-0 recognized Flame Retardant Epoxy
- **Polarity:** Polarity symbol marked on body
- **Mounting position:** any

[illegible]

# W005M THRU W10M

SINGLE PHASE GLASS

PASSIVATED BRIDGE RECTIFIER

Voltage: 50 TO 1000V CURRENT:1.5A

## RATINGS AND CHARACTERISTIC CURVES W005M THRU W10M

FIG.1-MAXIMUM NON-REPETITIVE FORWARD  
SURGE CURRENT

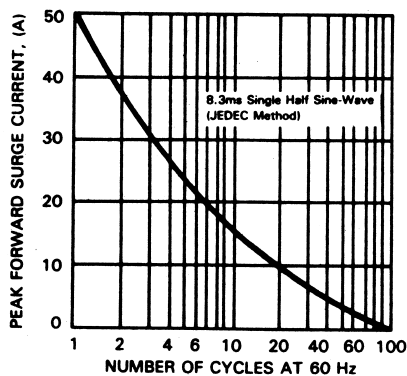


FIG.2-TYPICAL FORWARD CURRENT  
DERATING CURVE

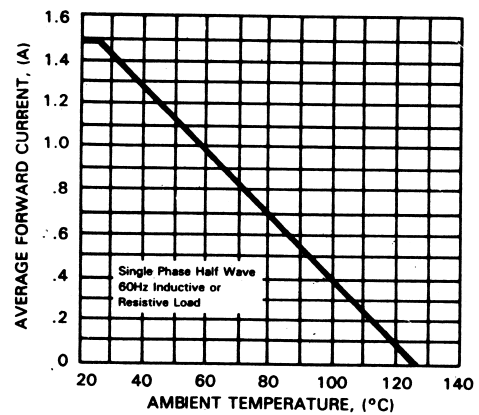


FIG.3-TYPICAL INSTANTANEOUS FORWARD  
CHARACTERISTICS

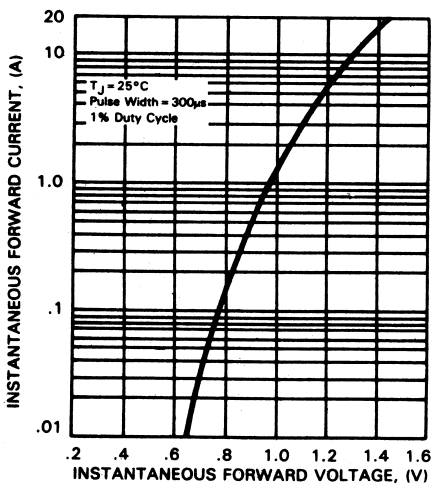


FIG.4-TYPICAL REVERSE  
CHARACTERISTICS

