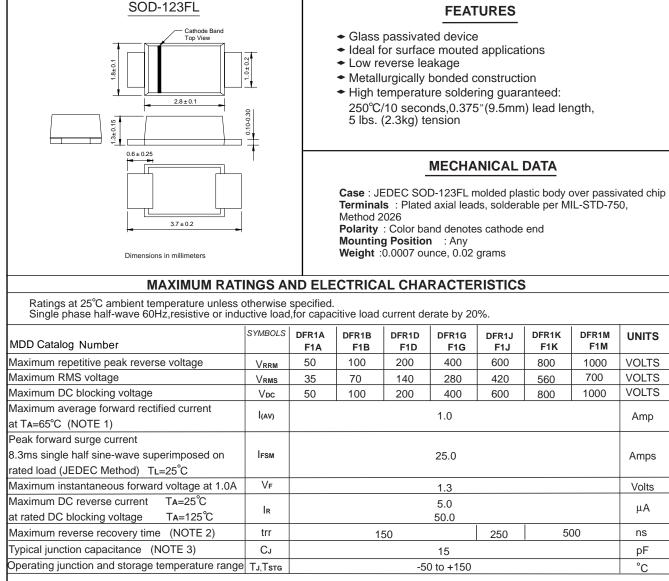


# **DFR1A THRU DFR1M**

### SUFACE MOUNT FAST RECOVERY RECTIFIER

Reverse Voltage - 50 to 1000 Volts Forward Current - 1.0Ampere



Note: 1.Averaged over any 20ms period.

2.Measured with IF=0.5A, IR=1A, Irr=0.25A.

3.Measured at 1MHz and applied reverse voltage of 4.0V D.C.

## MDD ELECTRONIC

### RATINGS AND CHARACTERISTIC CURVES DFR1A THRU DFR1M

#### Fig.1 Forward Current Derating Curve

