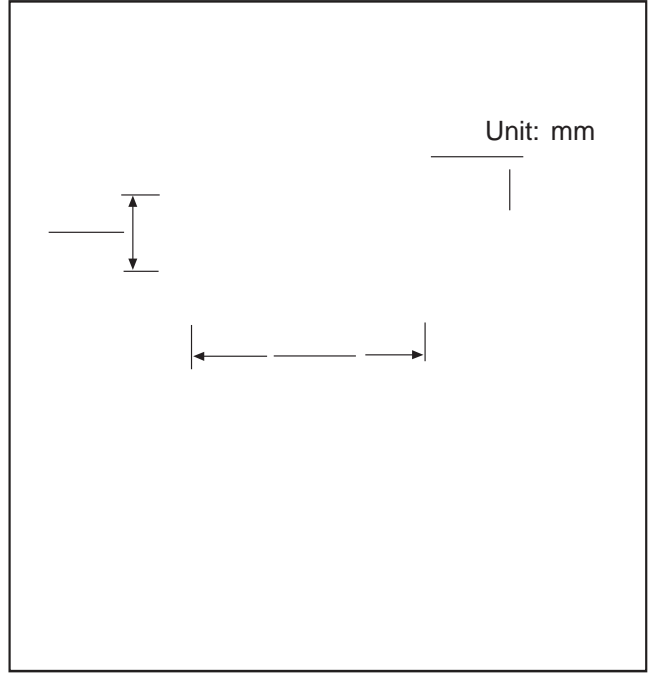
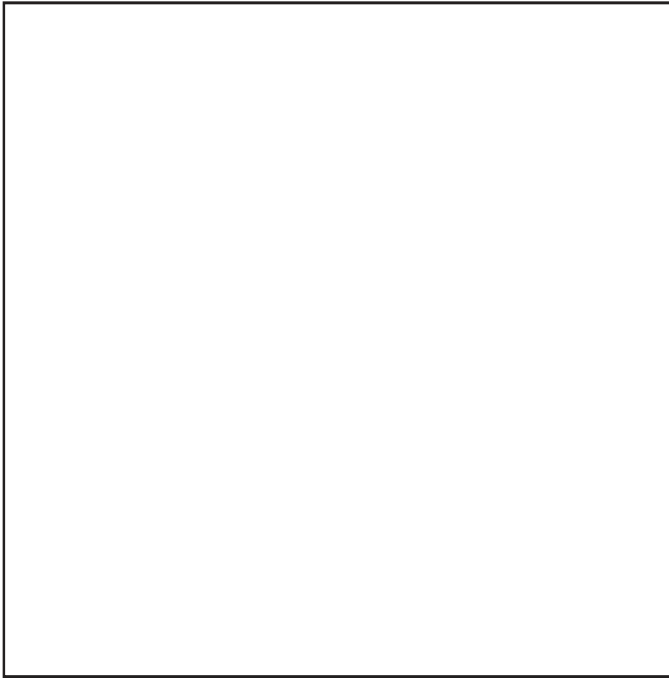


60\$) 3/\$676&/, & 2 5 (& 7,), (56



0\$;, 080 5\$7, 1*6 \$1' & +\$5\$&7(5, 67, & 6

f & \$ P E L H G W S H U D X Q Q R H W K H U Z L W H G

Fig.1-Forward Current Derating Curve

Lead Temperature (°C)

Fig.2- Surge Current Derating Curve

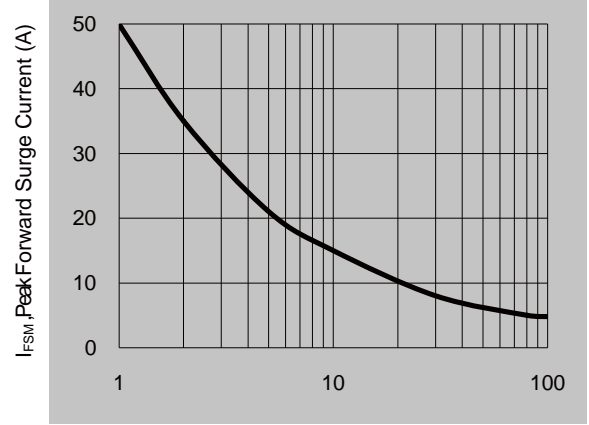


Fig.3- Typical Forward Voltage Characteristic

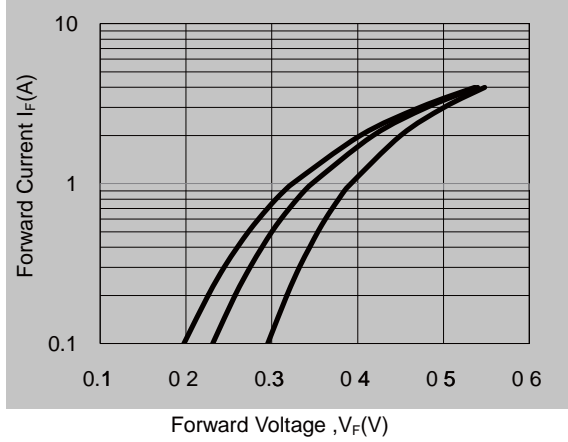


Fig.4- Typical Reverse Characteristic

