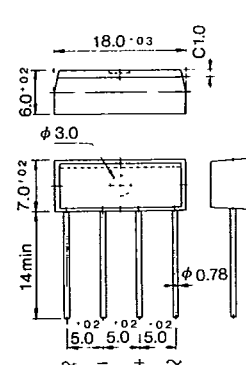


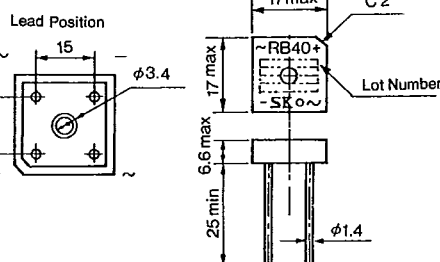
■Io:1.5~25A

--

Outline Drawing ②1

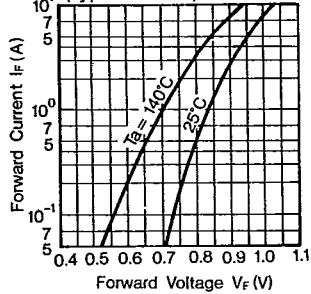


Technical drawing of a square plate. The plate has a square outer shape with a side length of 10. There is a central circular hole with a diameter of $\phi 3.4$. The hole is positioned such that its center is 10 units from the top and bottom edges of the square. The drawing includes dimension lines and labels for the hole size and the overall plate dimensions.

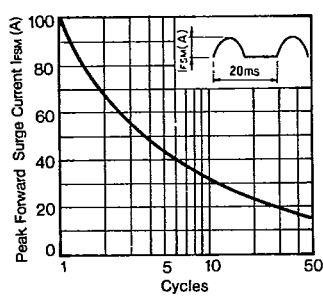


CTM-2 Series

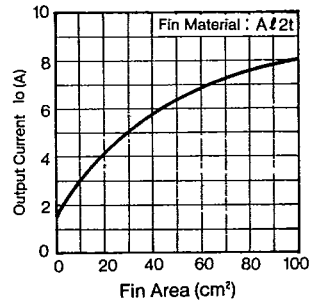
I_F - V_F Characteristics
(Typical Value)



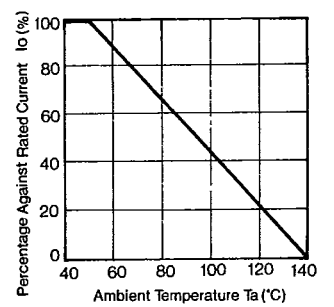
IFSM Characteristics



I_O - Fin Characteristics

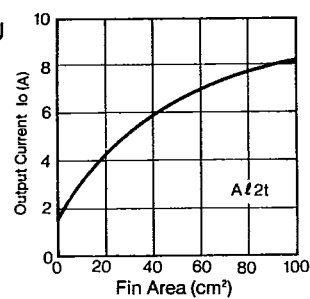


I_O - T_a Deratings

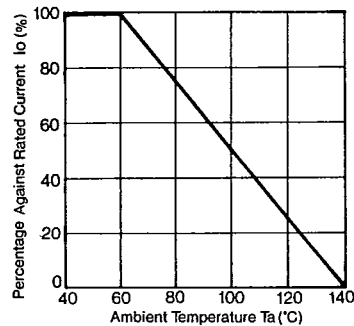


CTM-22U/24U Series

I_O - Fin Characteristics

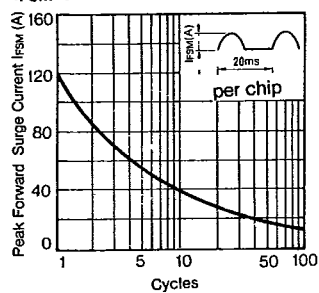


I_O - T_a Deratings

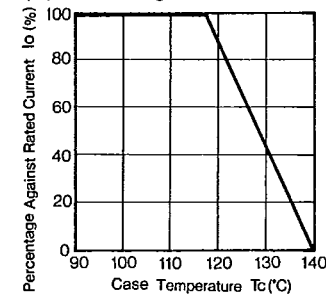


CTM-3 Series

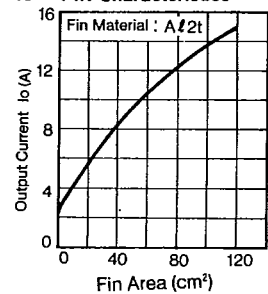
IFSM Characteristics



I_{FAV} - T_c Deratings

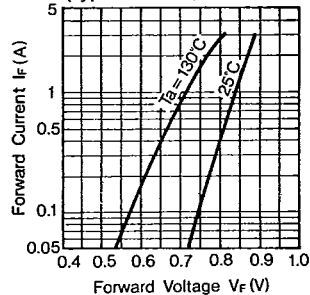


I_O - Fin Characteristics

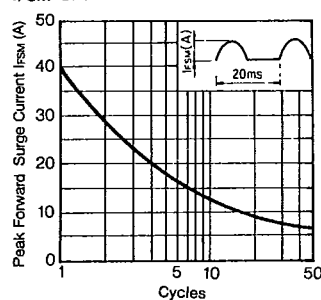


RB-15 Series

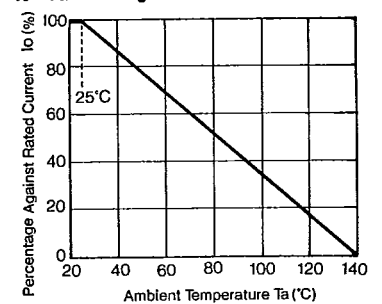
I_F - V_F Characteristics
(Typical Value)



IFSM Characteristics

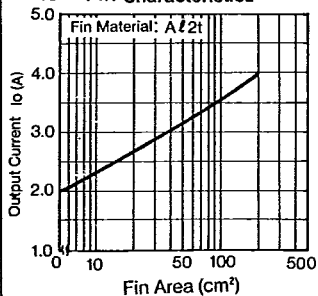


I_O - T_a Deratings

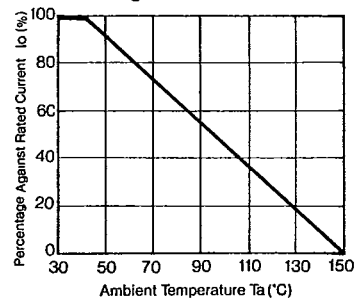


RB-40, Series

I_O - Fin Characteristics

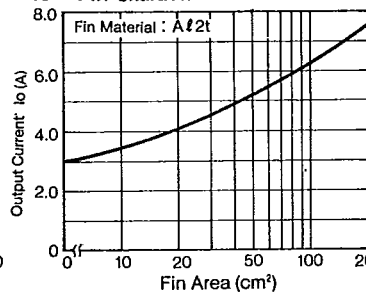


I_O - T_a Deratings



RB-60 Series

I_O - Fin Characteristics



I_O - T_a Deratings

