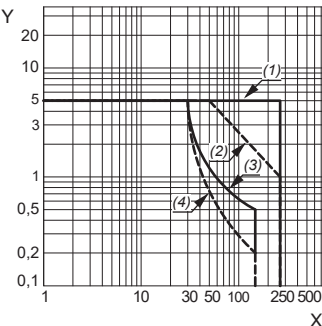
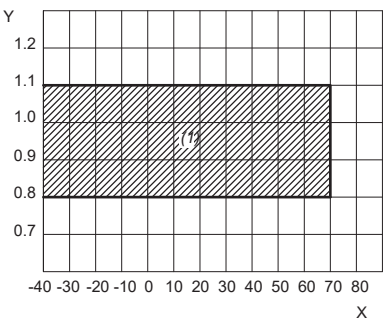


Maximum Switching Capacity



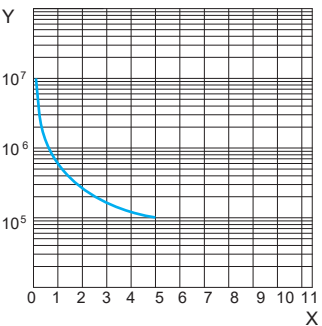
- X : Switching voltage (V)
 Y : Switching current (A)
 (1) AC Resistive Load
 (2) AC Inductive Load $\cos(\varnothing)=0.4$
 (3) DC Resistive Load
 (4) DC Inductive Load ($L/R=7ms$)

Coil Operating Range AC Coil Operating Range VS Ambient Temperature



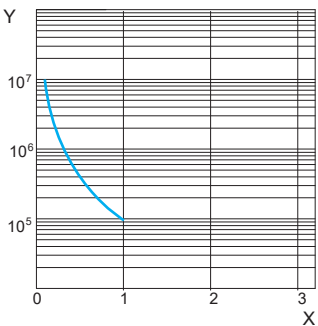
- X : Ambient temperature ($^{\circ}C$)
 Y : Coil voltage (U/U_c)
 (1) Permitted operating range area

Life Expectancy Resistive Load



- X : Contact Current (A)
 Y : Operating Cycle Number

Life Expectancy Inductive Load



- X : Contact Current (A)
 Y : Operating Cycle Number
 NOTE : These are typical curves, actual durability depends on load, environment, duty cycle, etc.