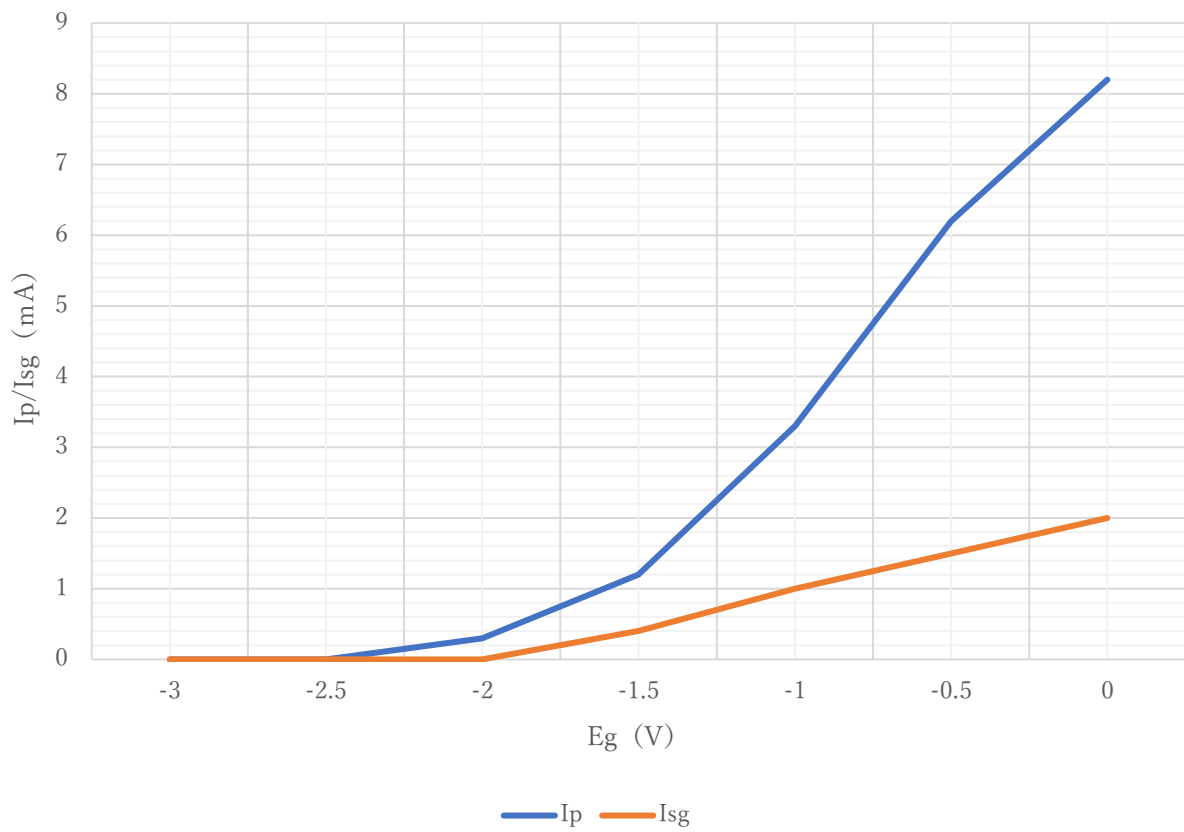
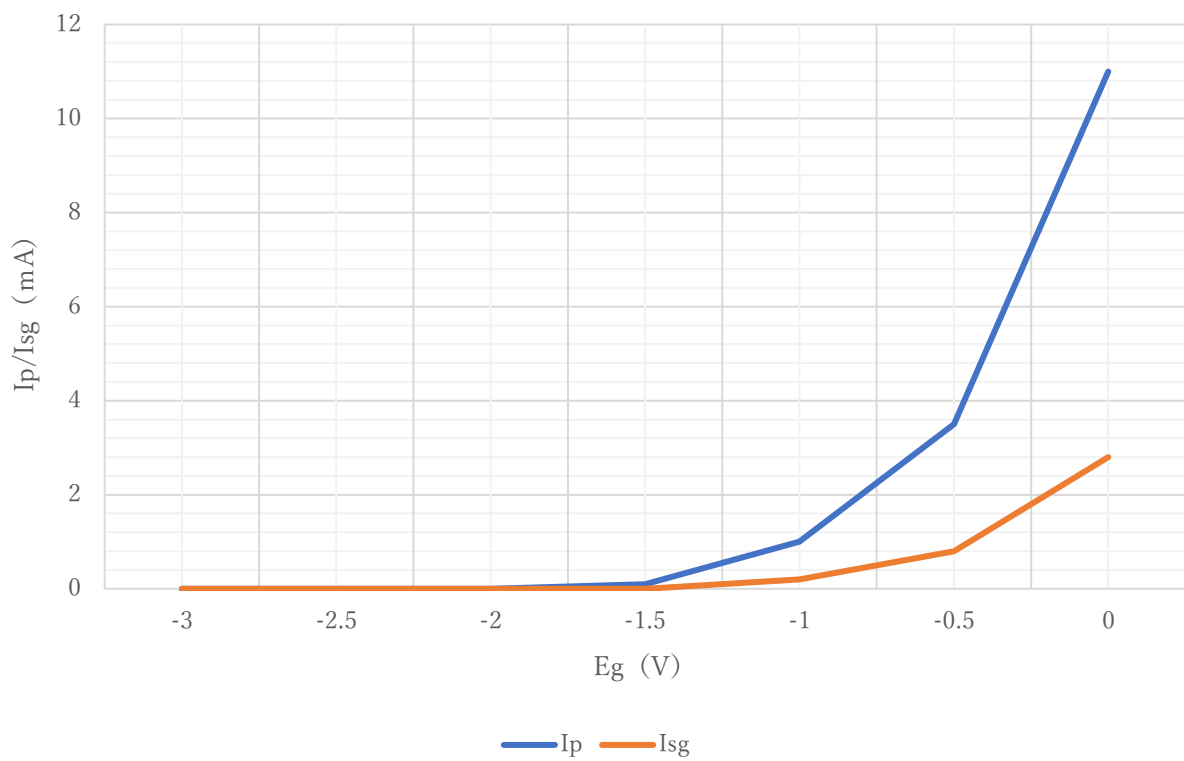


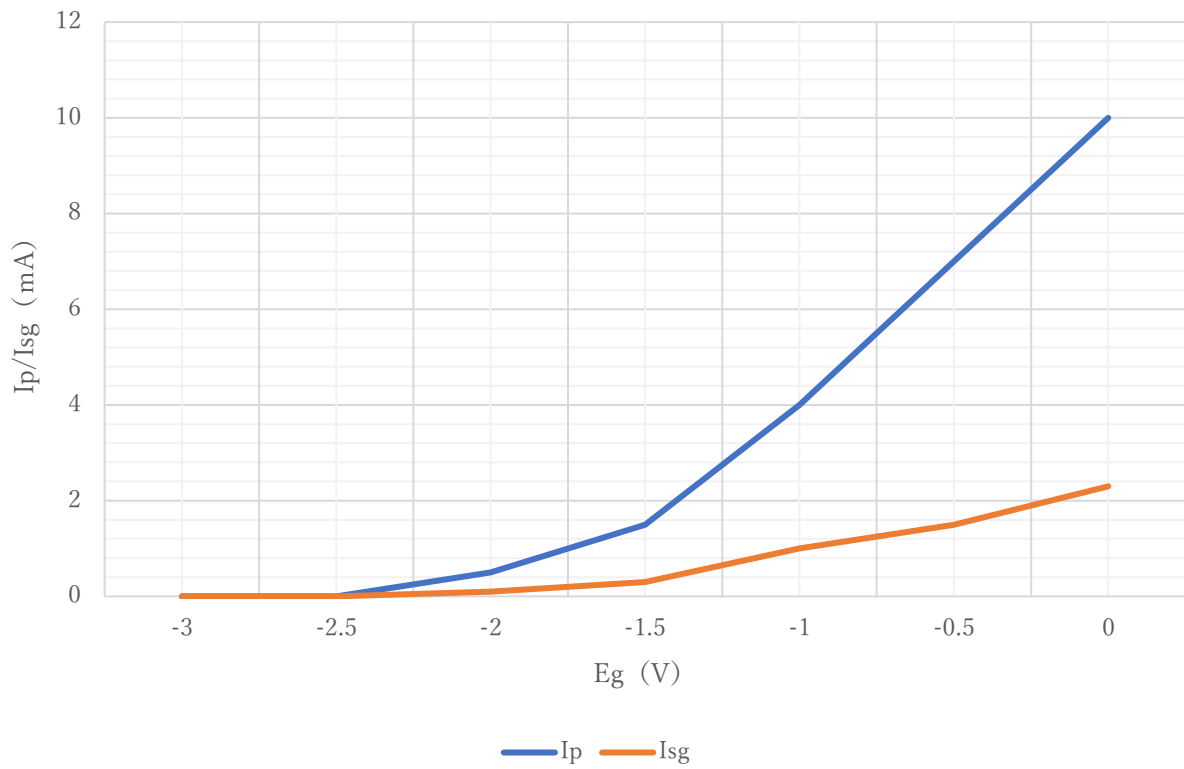
6CB6 Eg-Ip/Isg 特性 ( $V_p=110\text{ V}$ ,  $V_{sg}=80\text{ V}$ )



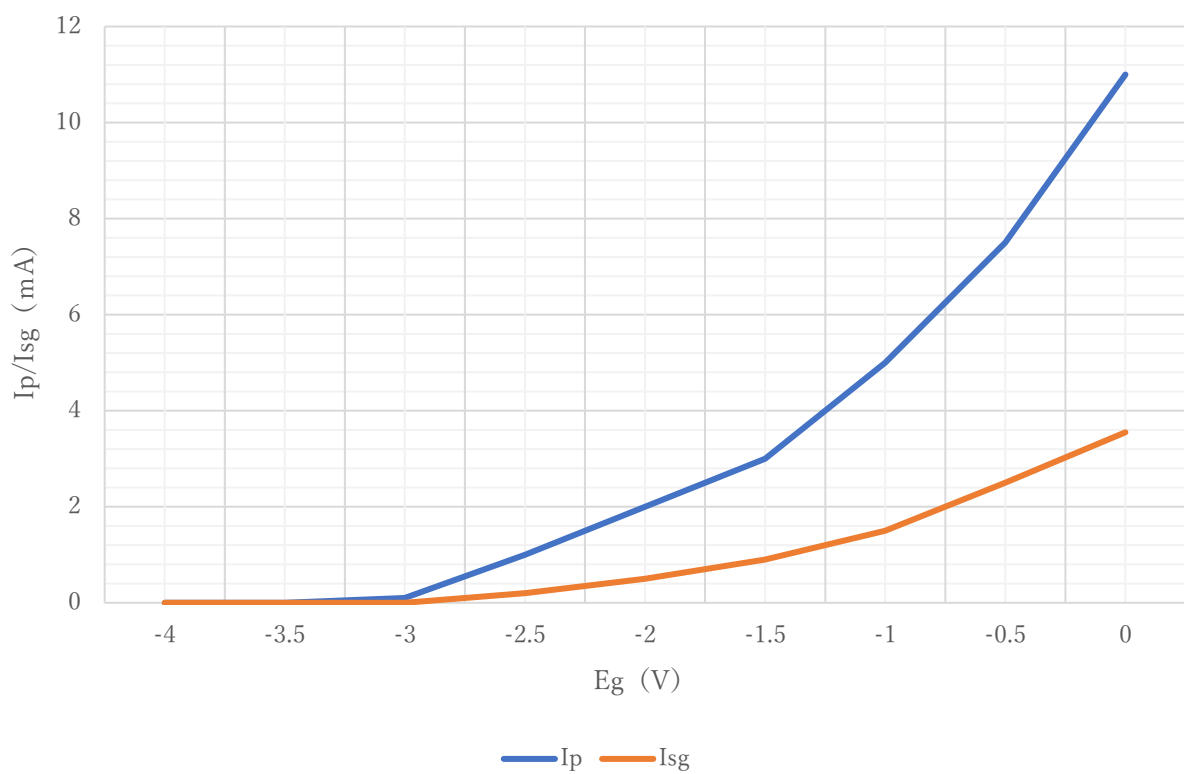
6EW6 Eg-Ip/Isg特性 ( $V_p=110\text{ V}$ ,  $V_{sg}=80\text{ V}$ )



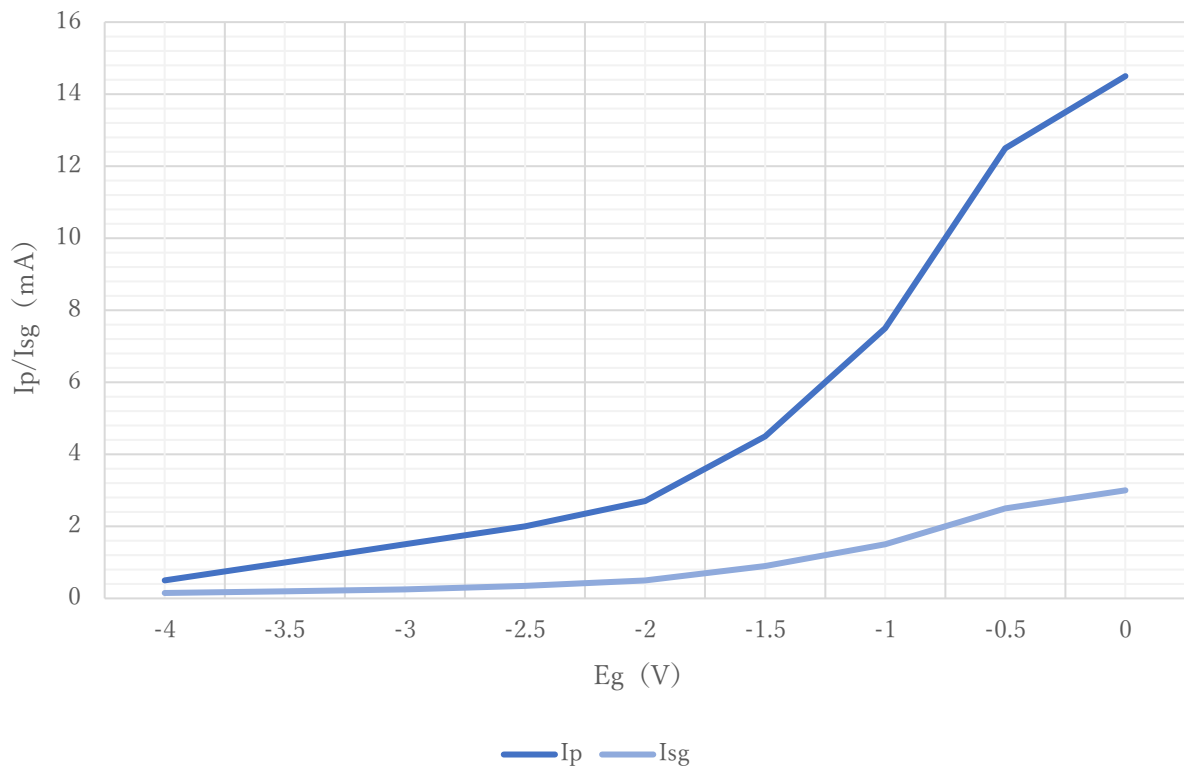
6AH6  $E_g - I_p/I_{sg}$ 特性 ( $V_p = 110\text{ V}$ ,  $V_{sg} = 80\text{ V}$ )



6AK5  $E_g - I_p/I_{sg}$ 特性 ( $V_p = 110\text{ V}$ ,  $V_{sg} = 80\text{ V}$ )

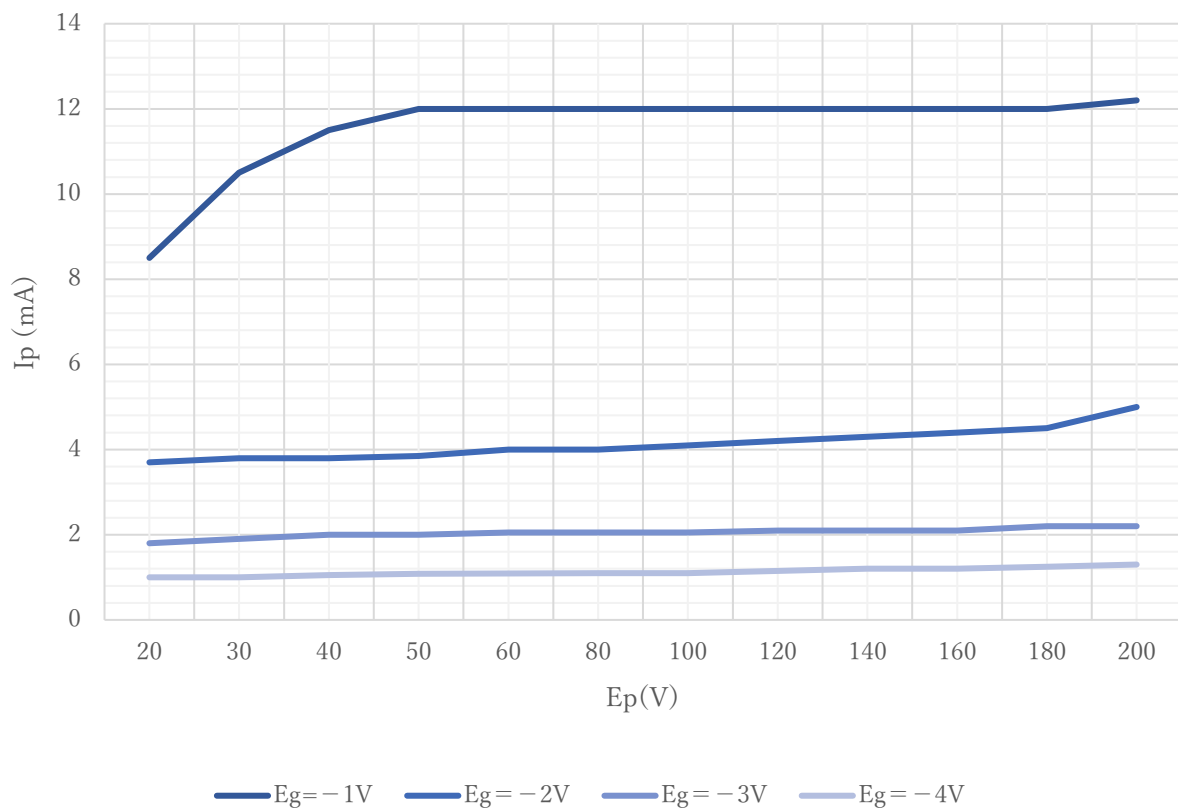


6GM6  $E_g - I_p/I_{sg}$ 特性 ( $V_p = 110\text{ V}$ ,  $V_{sg} = 80\text{ V}$ )

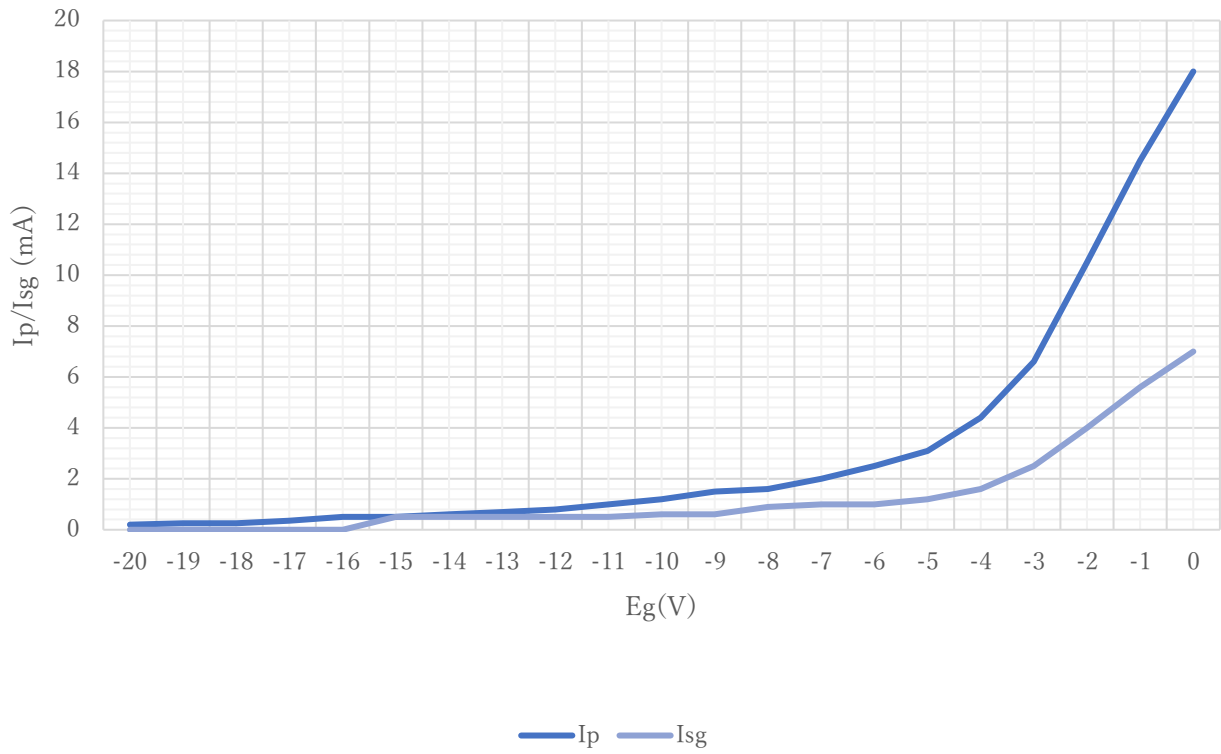


注)  $E_g$  が  $-0.5\text{ V} \sim 0\text{ V}$  で特性の勾配が緩やかになっているのは、測定装置による。

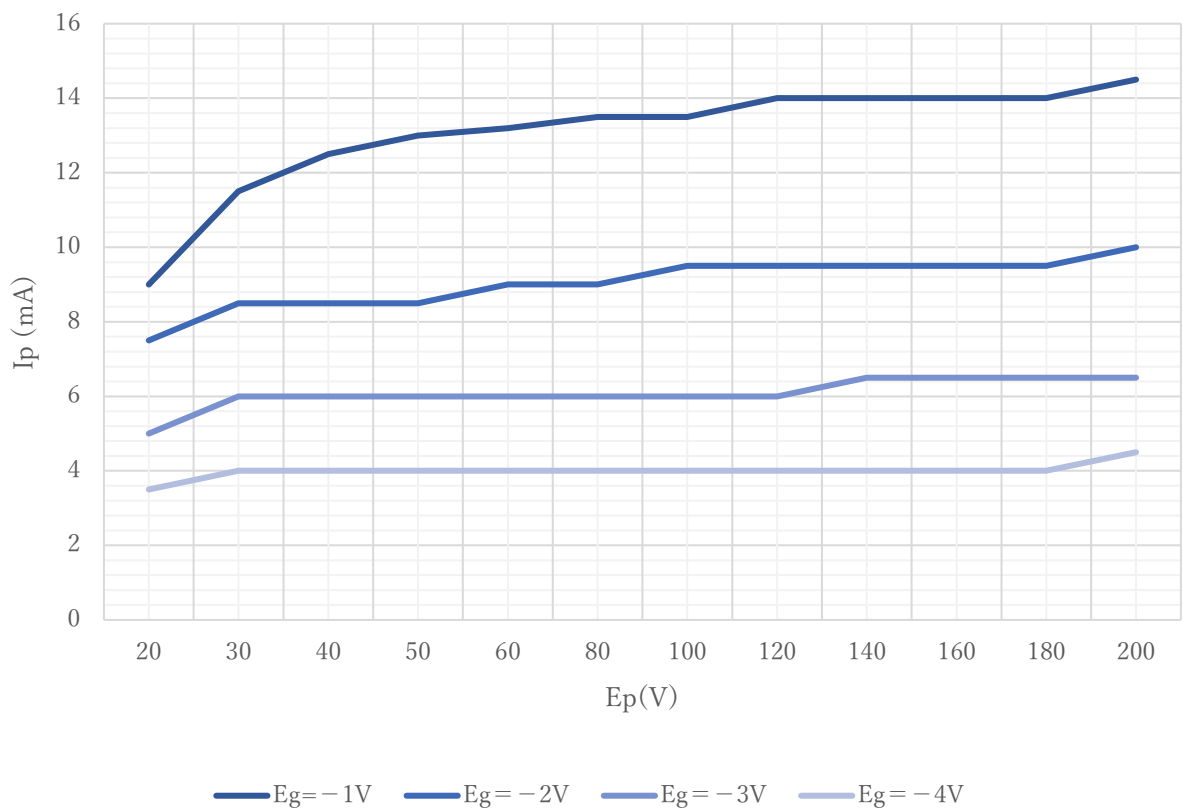
6GM6  $E_p - I_p$  特性 ( $E_{sg} = 100\text{ V}$ )



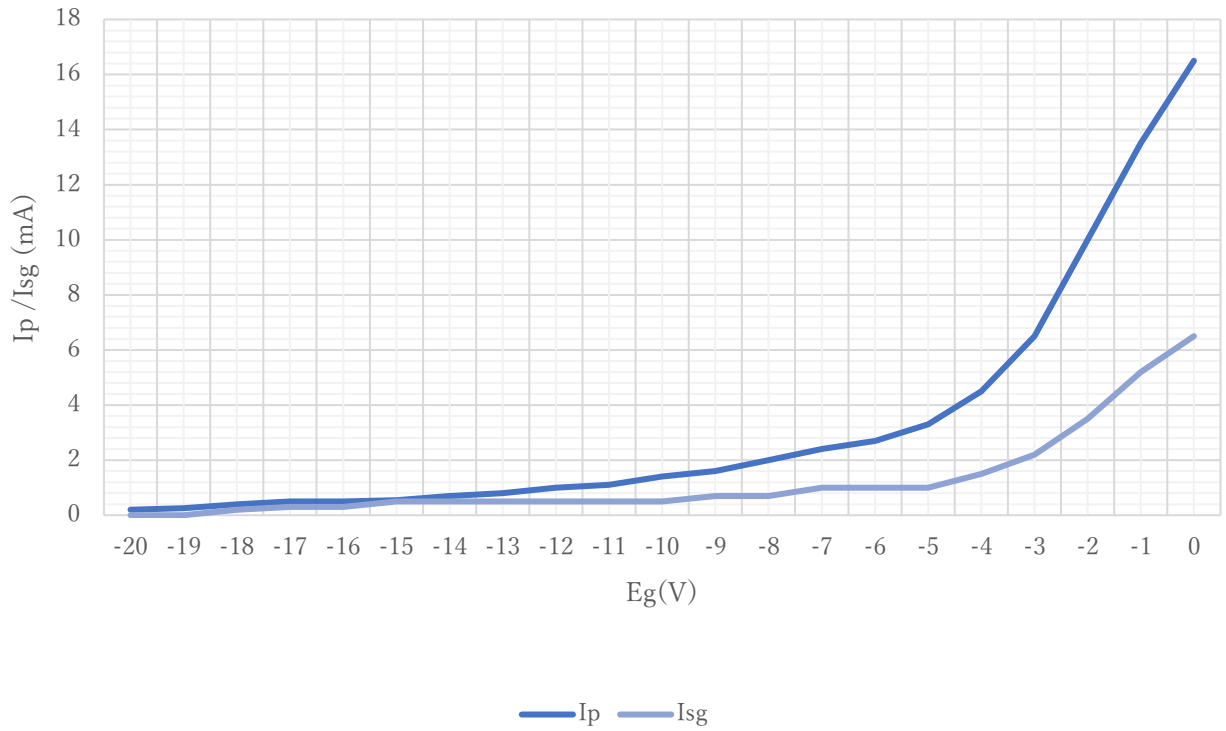
6BA6  $E_g - I_p$ 特性 ( $E_p = 120 \text{ V} / E_{sg} = 100 \text{ V}$ )



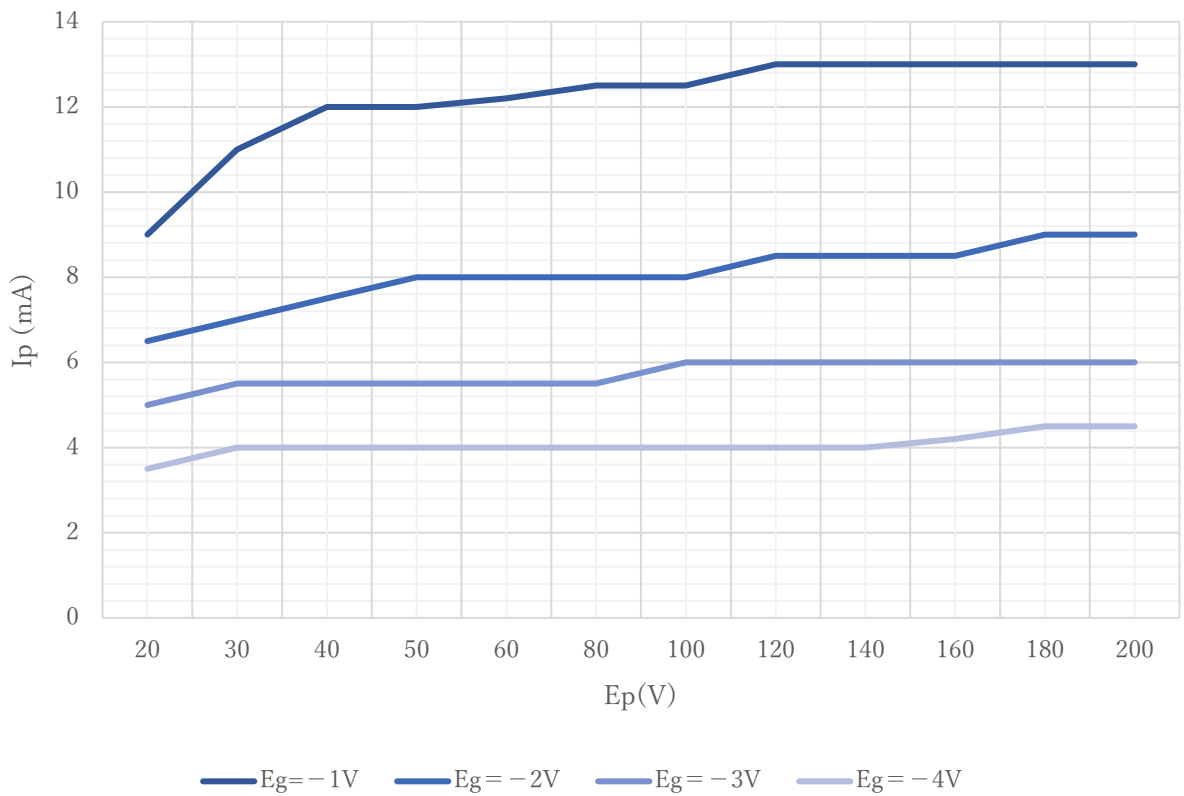
6BA6  $E_p - I_p$ 特性 ( $E_{sg} = 100 \text{ V}$ )



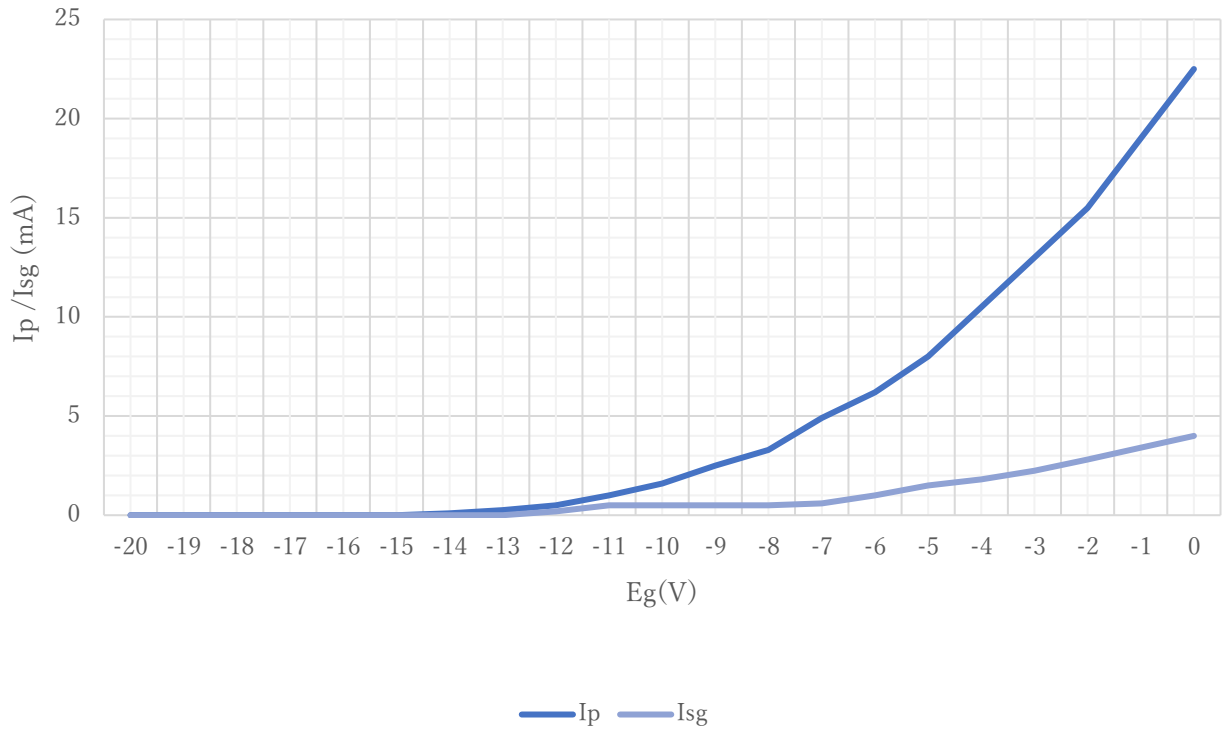
6BD6  $E_g - I_p$ 特性 ( $E_p = 120 \text{ V} / E_{sg} = 100 \text{ V}$ )



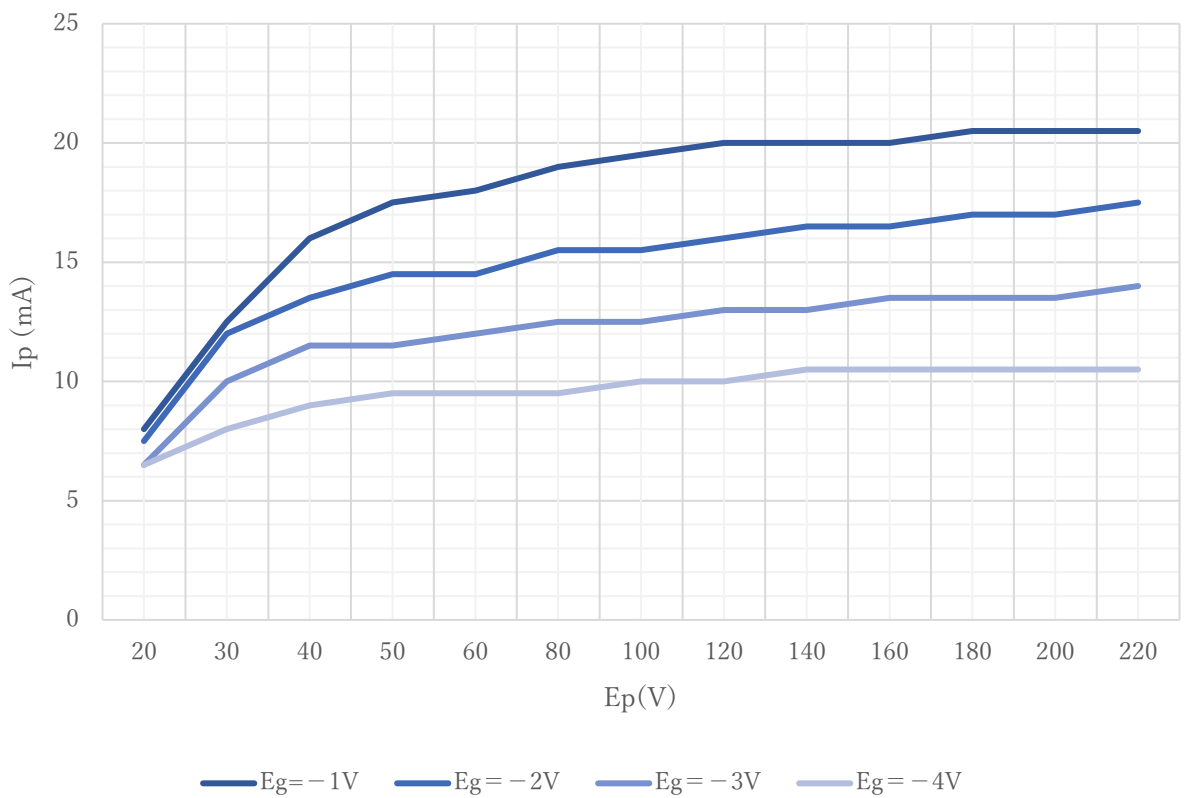
6BD6  $E_p - I_p$ 特性 ( $E_{sg} = 100 \text{ V}$ )



6AK6  $E_g - I_p$ 特性 ( $E_p = 120 \text{ V} / E_{sg} = 100 \text{ V}$ )



6AK6  $E_p - I_p$ 特性 ( $E_{sg} = 100 \text{ V}$ )



6AR5  $E_p$ - $I_p$  特性 ( $E_{sg} = 180 \text{ V}$ )

