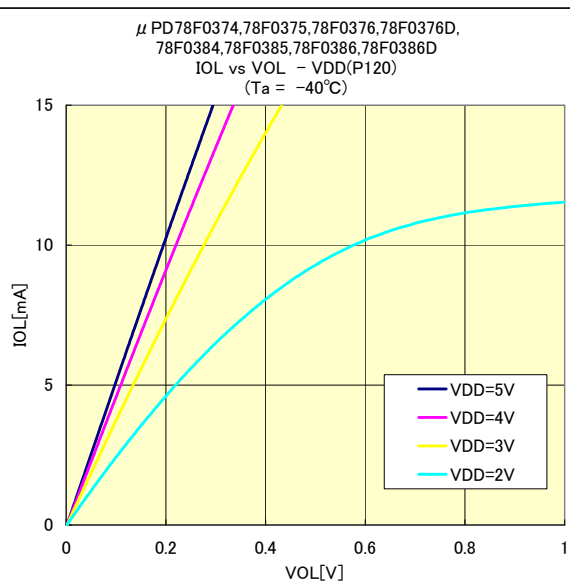
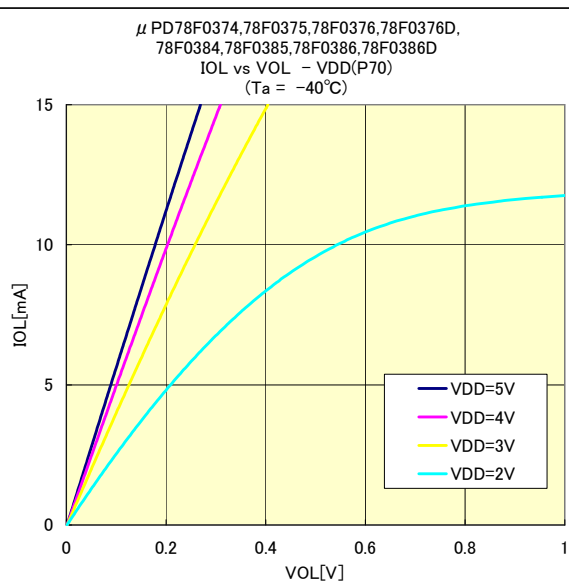
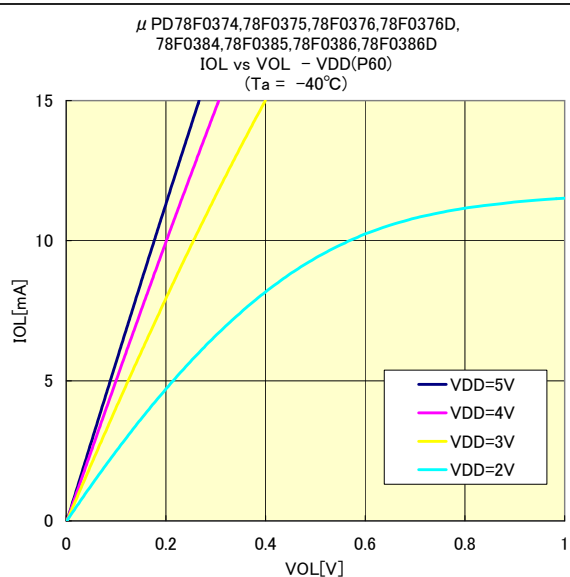
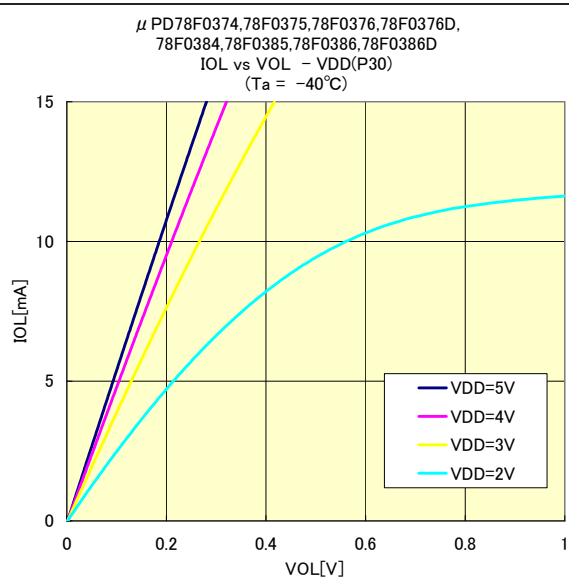
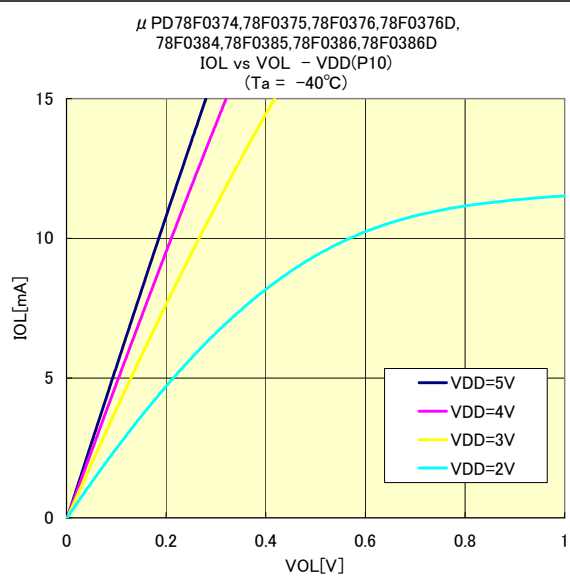
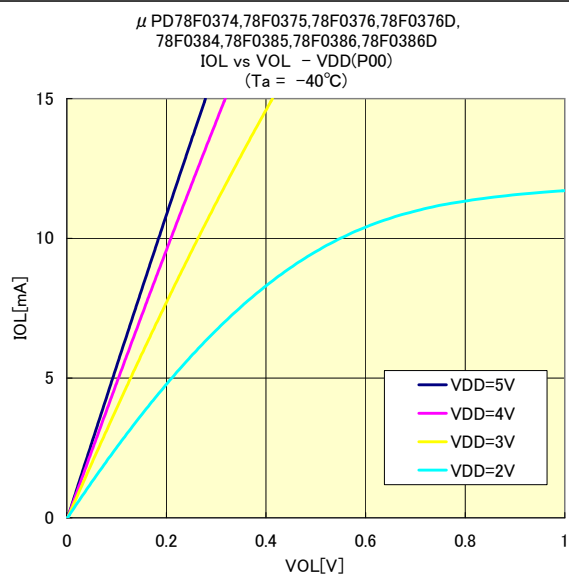
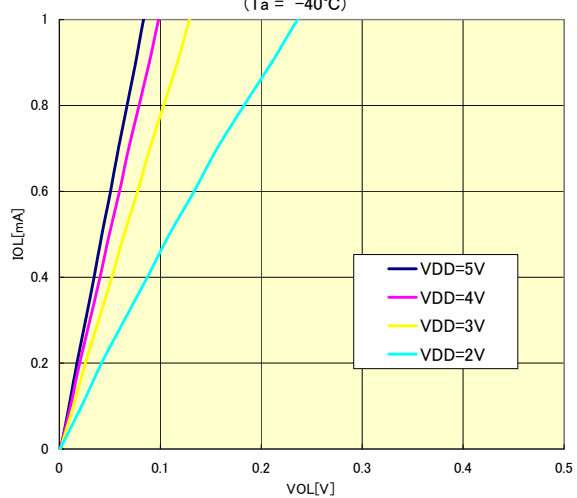
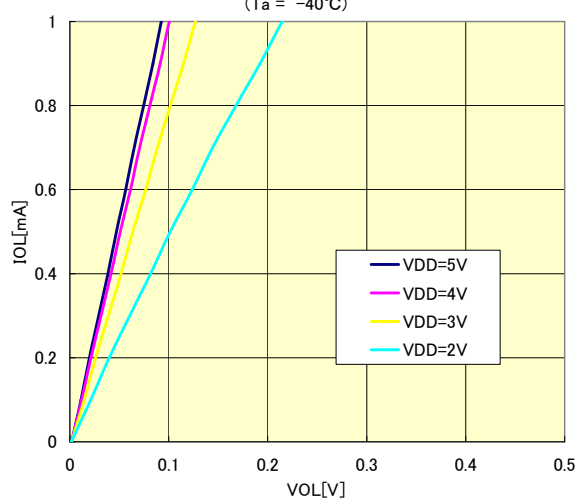


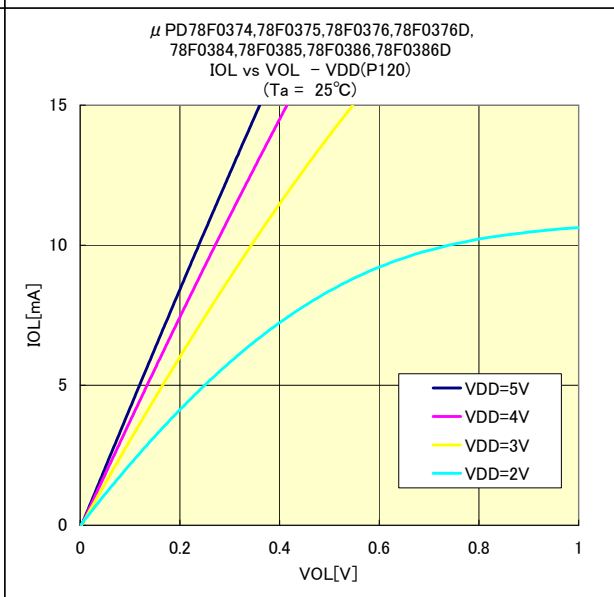
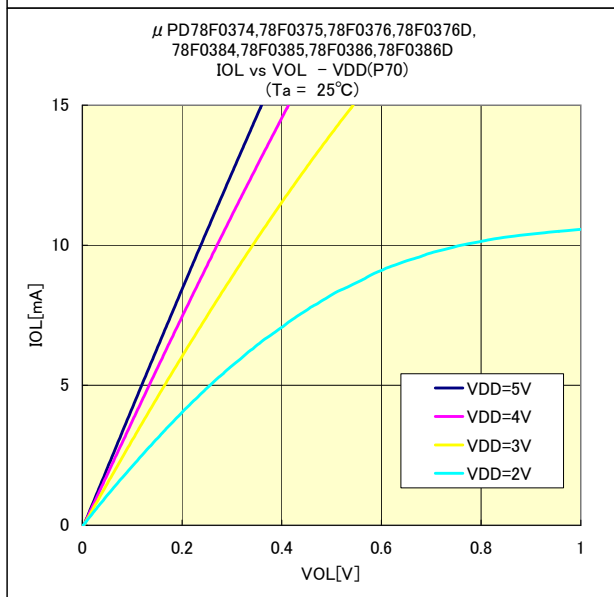
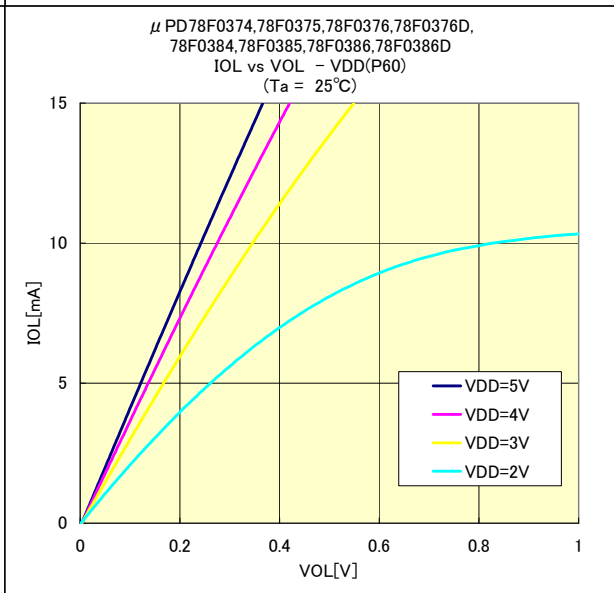
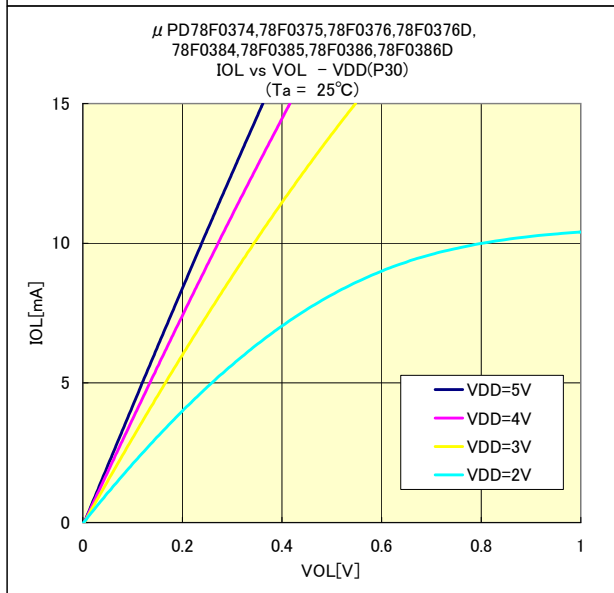
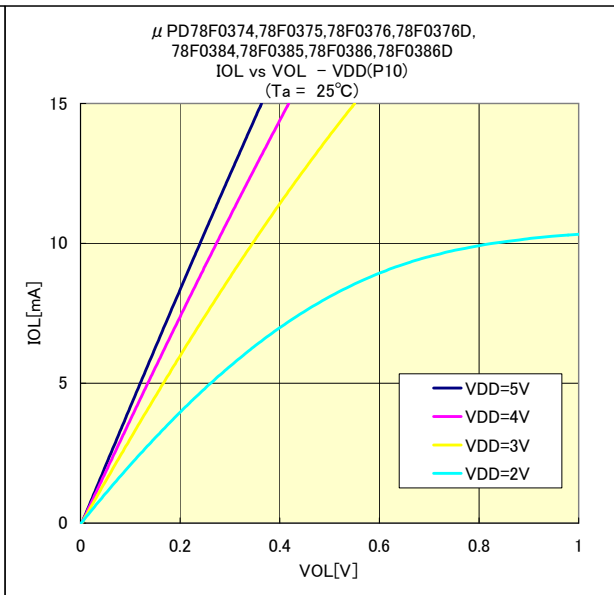
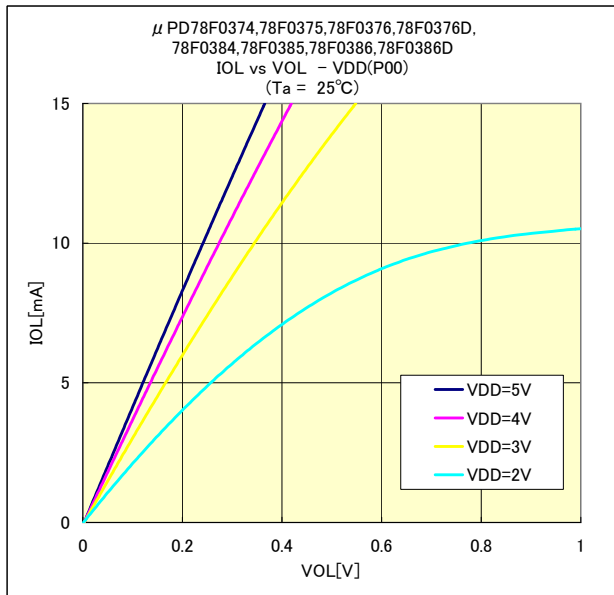


μ PD78F0374,78F0375,78F0376,78F0376D,
 78F0384,78F0385,78F0386,78F0386D
 IOL vs VOL - VDD(P27)
 (Ta = -40°C)

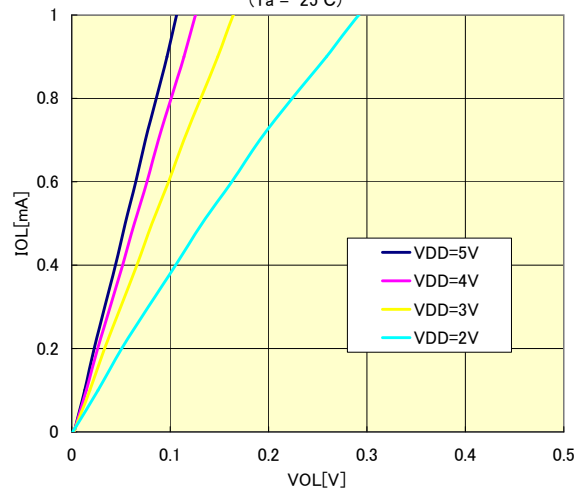


μ PD78F0374,78F0375,78F0376,78F0376D,
 78F0384,78F0385,78F0386,78F0386D
 IOL vs VOL - VDD(P124)
 (Ta = -40°C)





μ PD78F0374,78F0375,78F0376,78F0376D,
78F0384,78F0385,78F0386,78F0386D
IOL vs VOL - VDD(P24)
(Ta = 25°C)



μ PD78F0374,78F0375,78F0376,78F0376D,
78F0384,78F0385,78F0386,78F0386D
IOL vs VOL - VDD(P124)
(Ta = 25°C)

