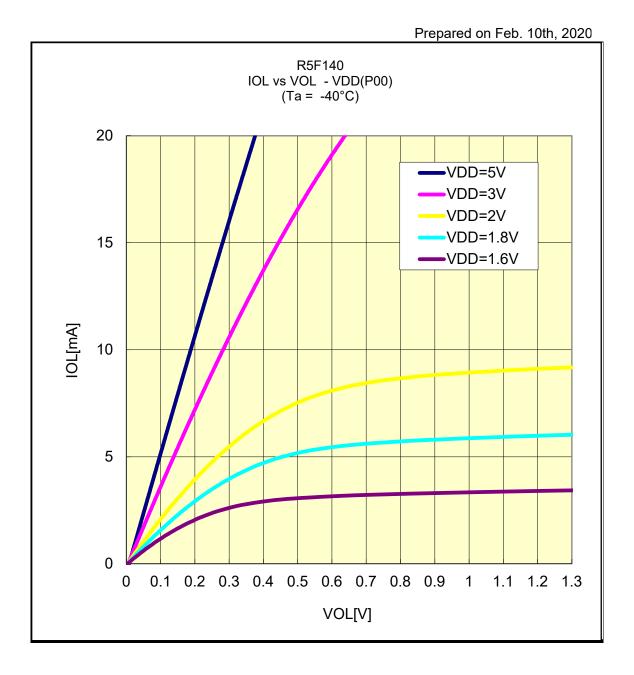
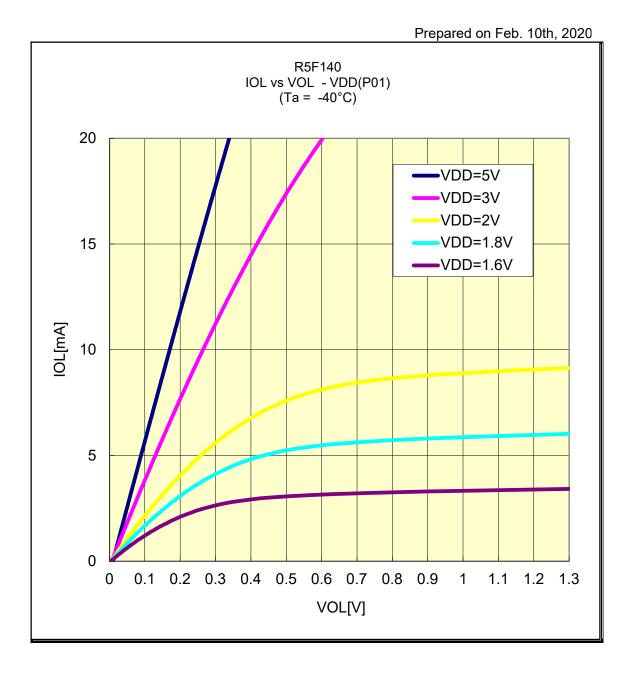
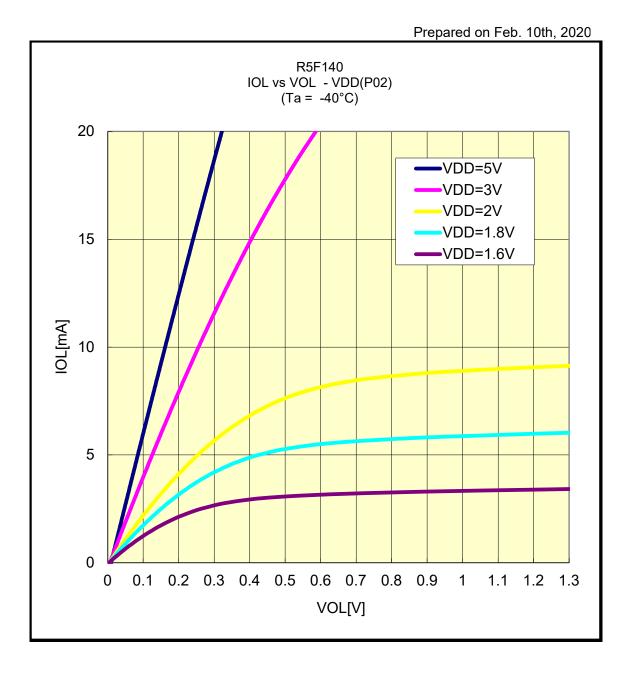
R5F140 IOL VS VOL(-40°C/P00)



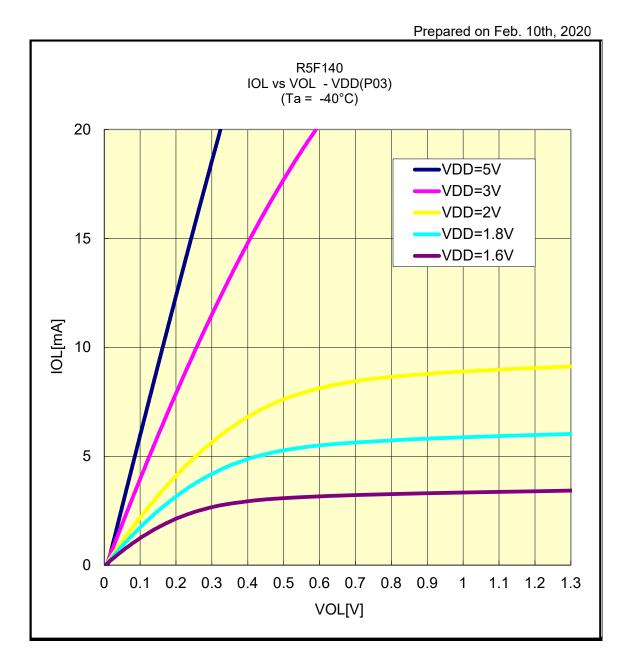
R5F140 IOL VS VOL(-40°C/P01)



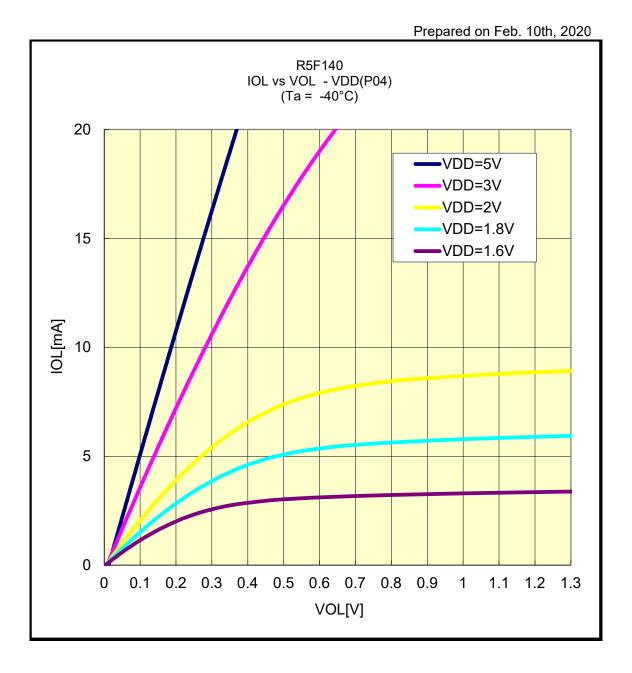
R5F140 IOL VS VOL(-40°C/P02)



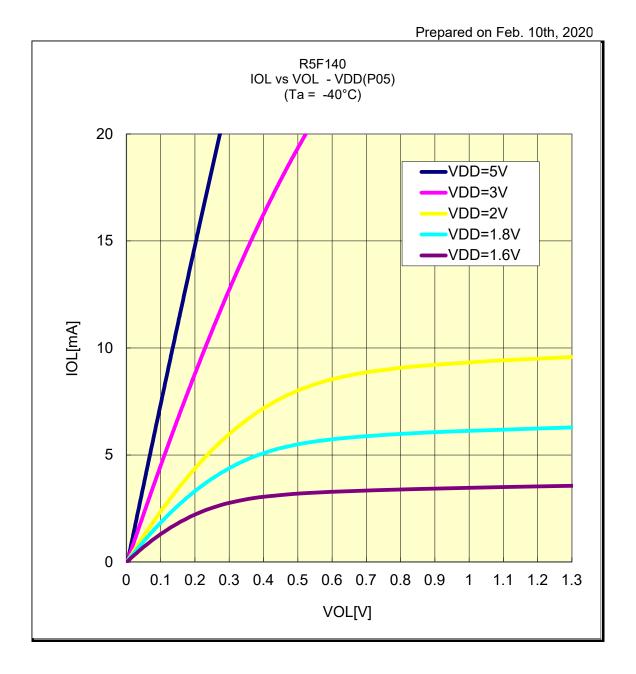
R5F140 IOL VS VOL(-40°C/P03)



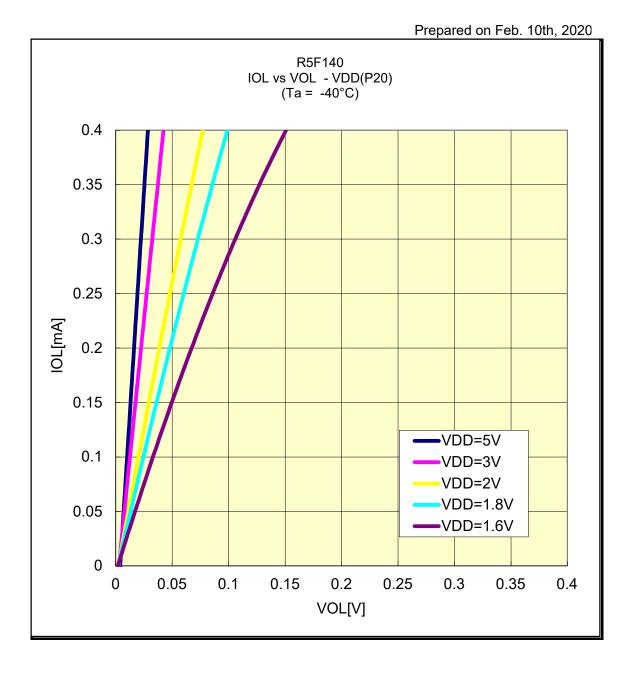
R5F140 IOL VS VOL(-40°C/P04)



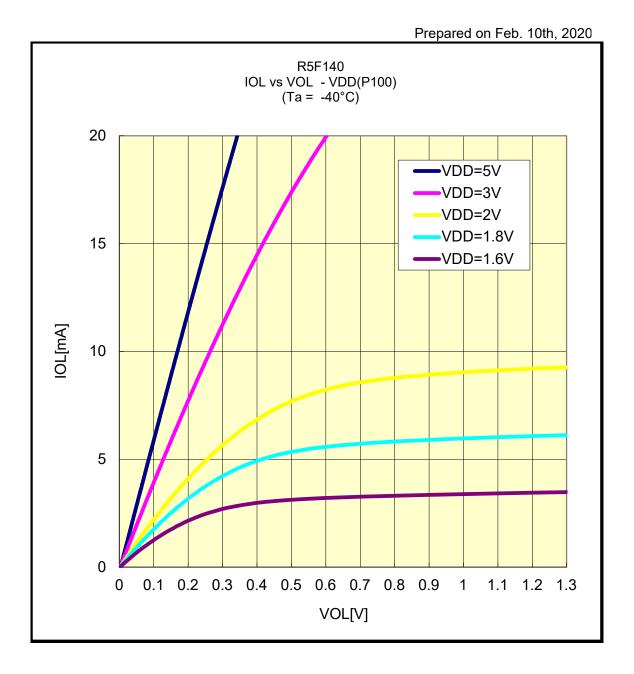
R5F140 IOL VS VOL(-40°C/P05)



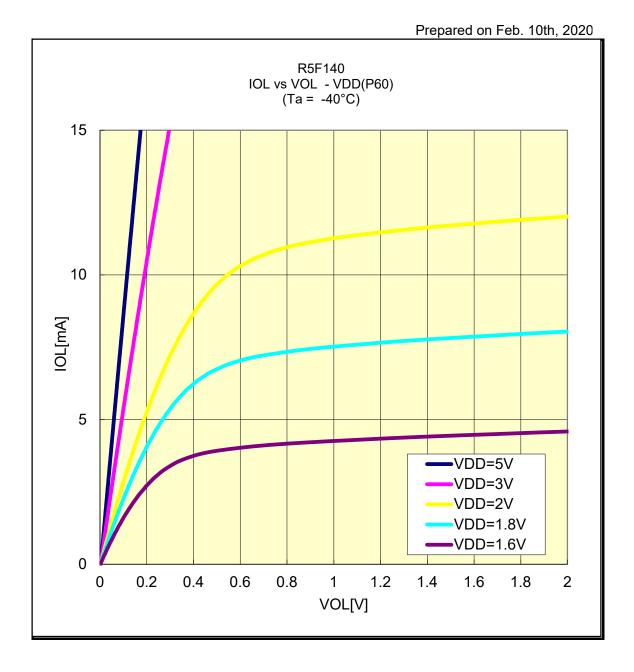
R5F140 IOL VS VOL(-40°C/P20)



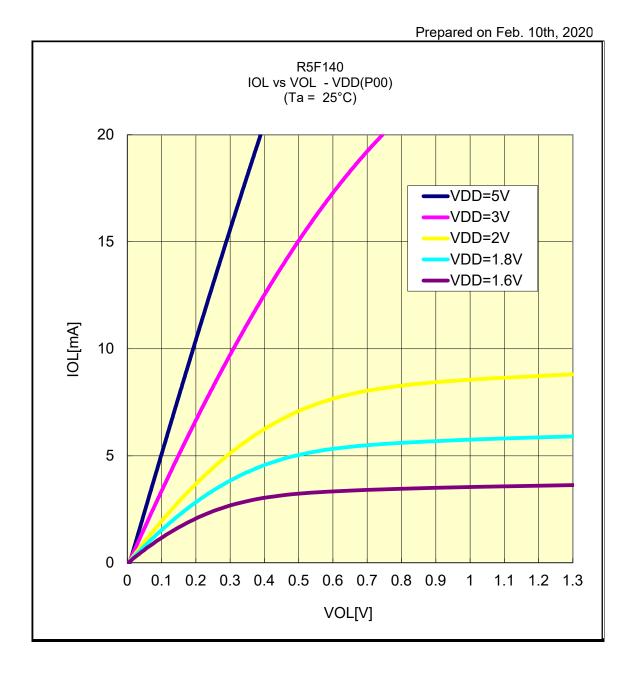
R5F140 IOL VS VOL(-40°C/P100)



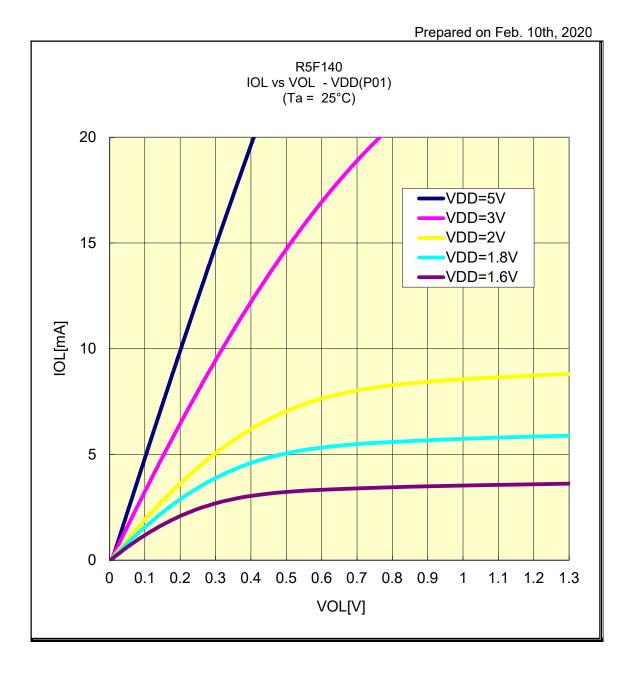
R5F140 IOL VS VOL(-40°C/P60)



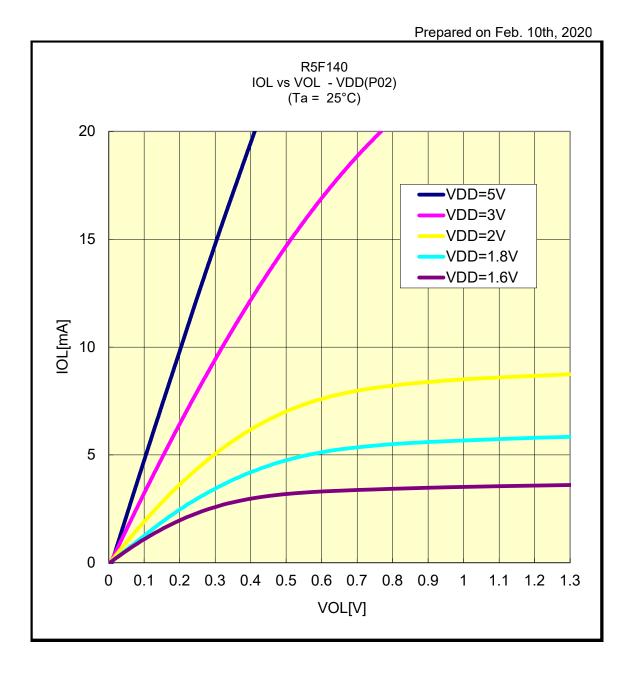
R5F140 IOL VS VOL(25°C/P00)



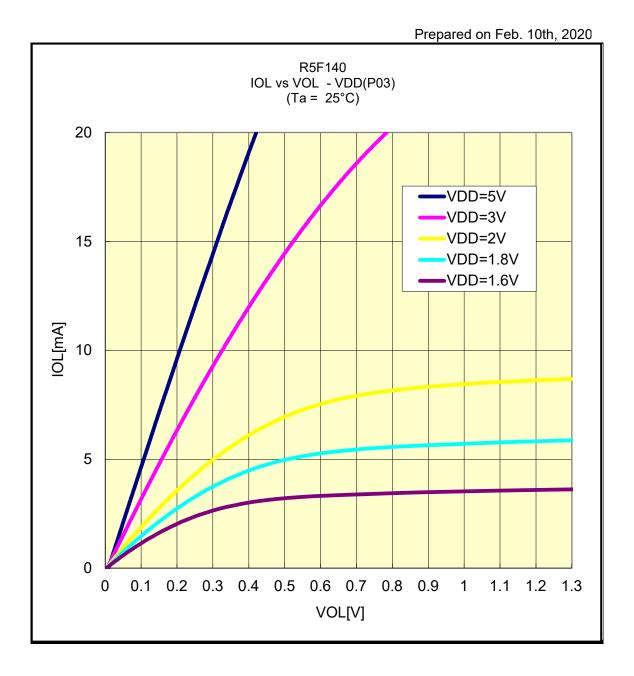
R5F140 IOL VS VOL(25°C/P01)



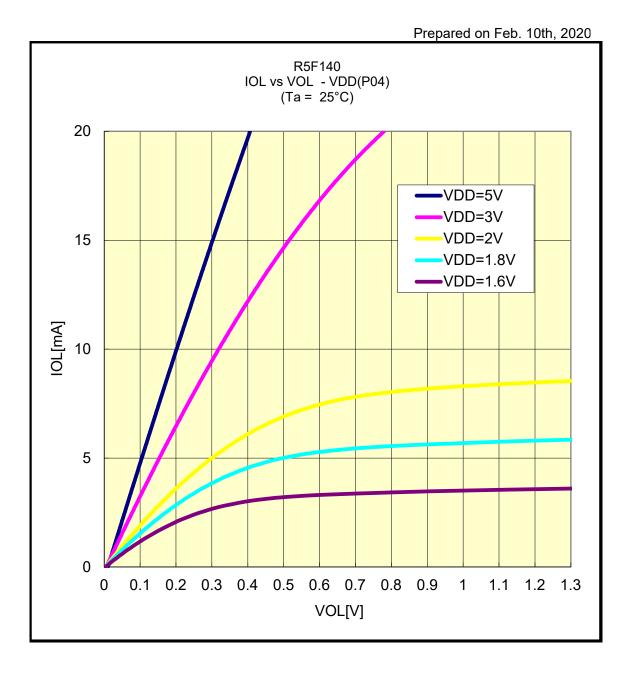
R5F140 IOL VS VOL(25°C/P02)



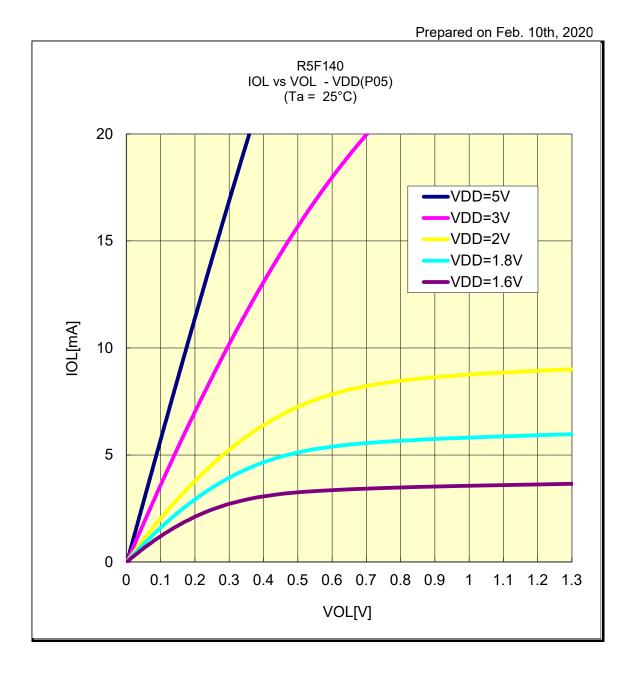
R5F140 IOL VS VOL(25°C/P03)



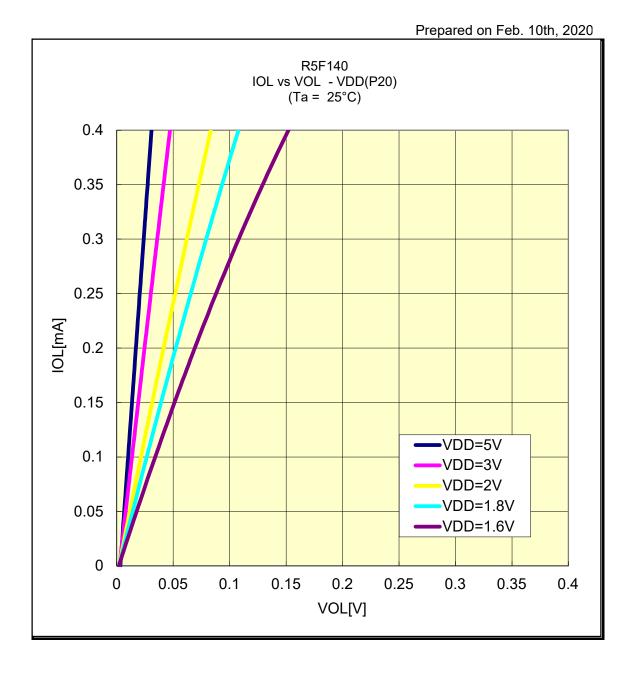
R5F140 IOL VS VOL(25°C/P04)



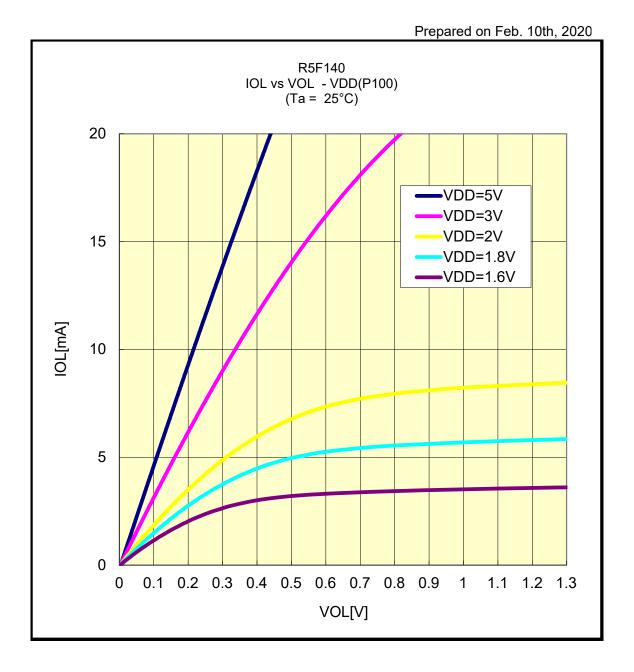
R5F140 IOL VS VOL(25°C/P05)



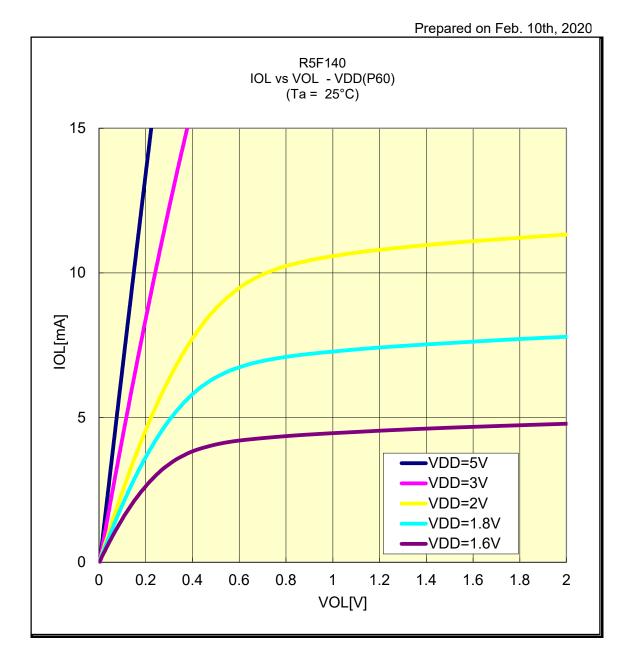
R5F140 IOL VS VOL(25°C/P20)



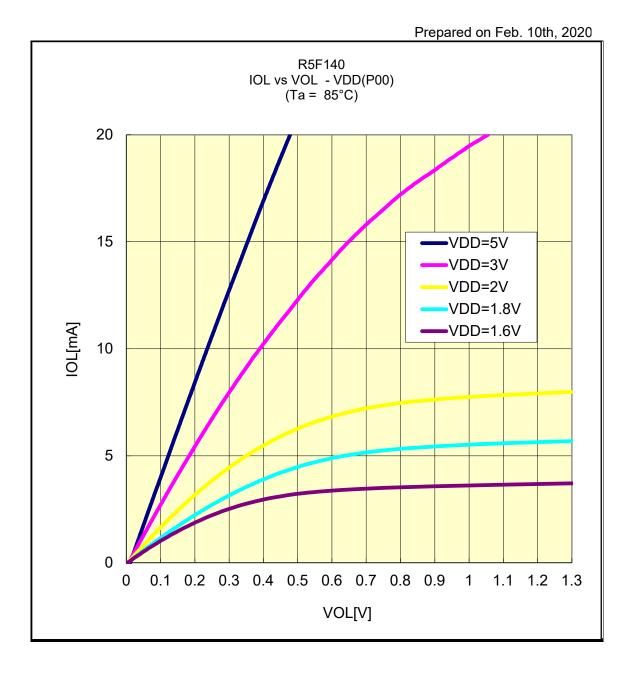
R5F140 IOL VS VOL(25°C/P100)



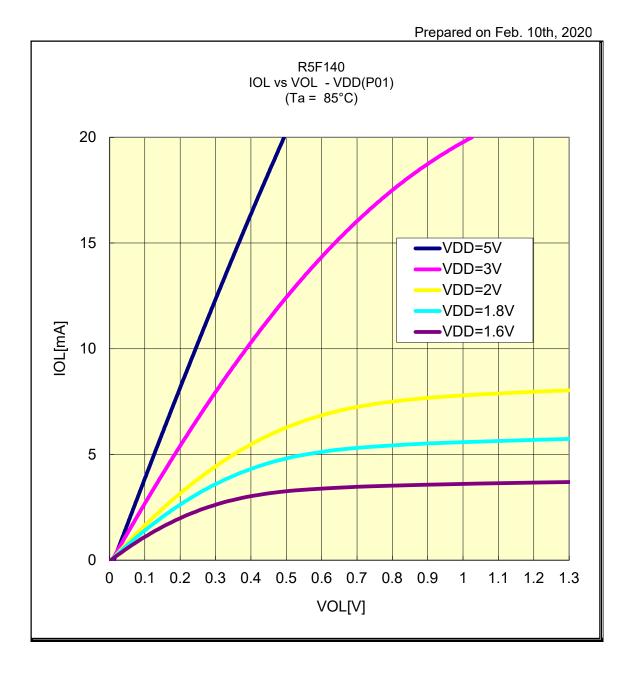
R5F140 IOL VS VOL(25°C/P60)



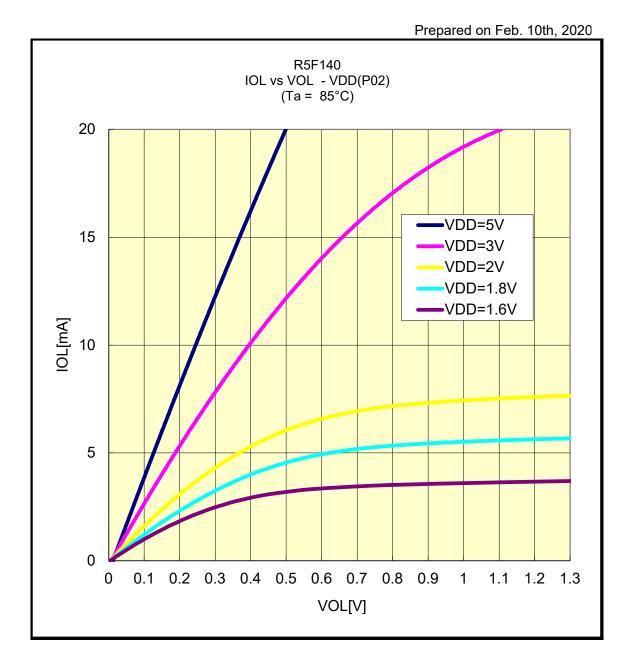
R5F140 Iol VS Vol(85°C/P00)



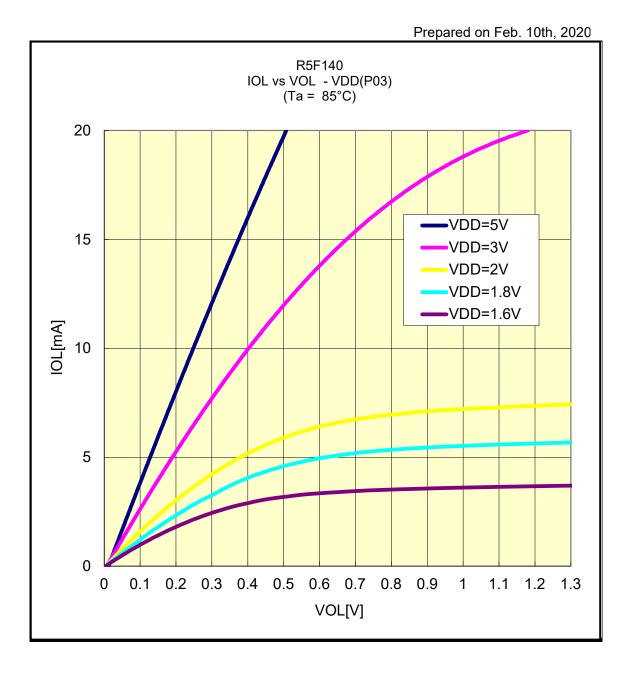
R5F140 IOL VS VOL(85°C/P01)



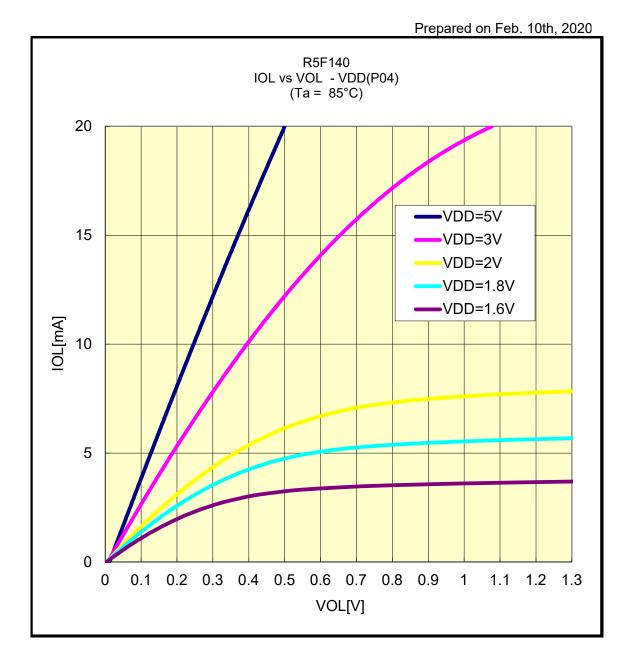
R5F140 IOL VS VOL(85°C/P02)



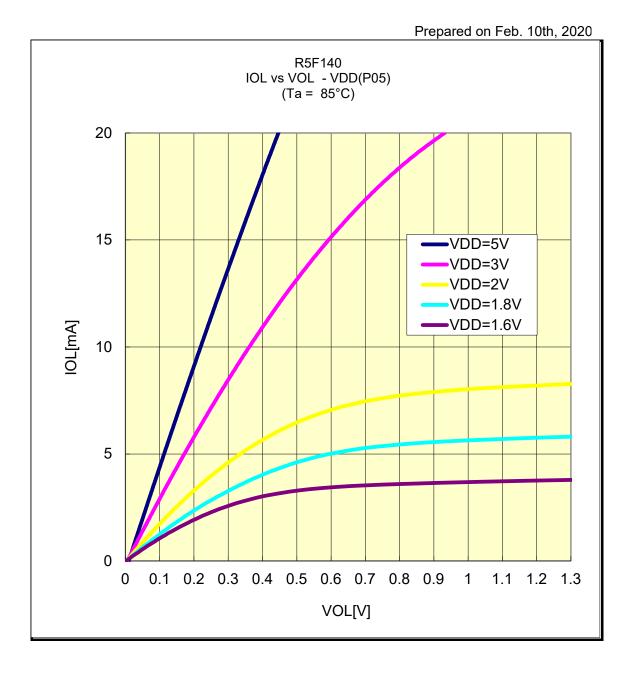
R5F140 IOL VS VOL(85°C/P03)



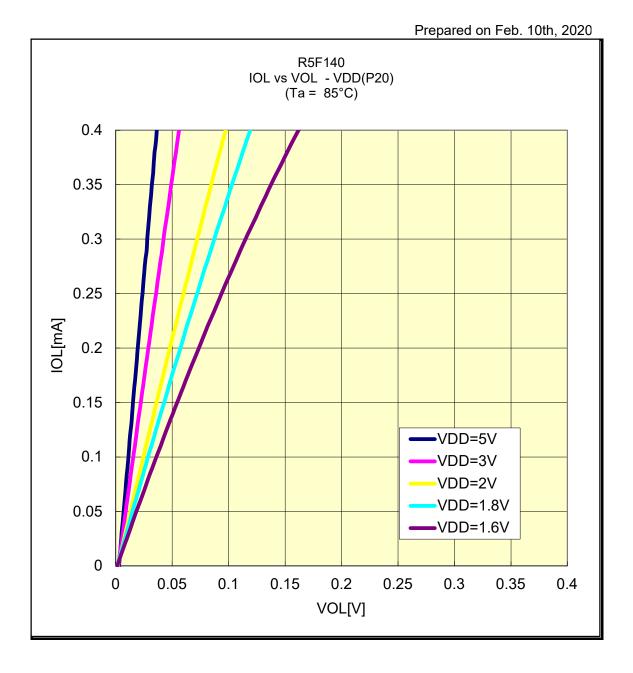
R5F140 IOL VS VOL(85°C/P04)



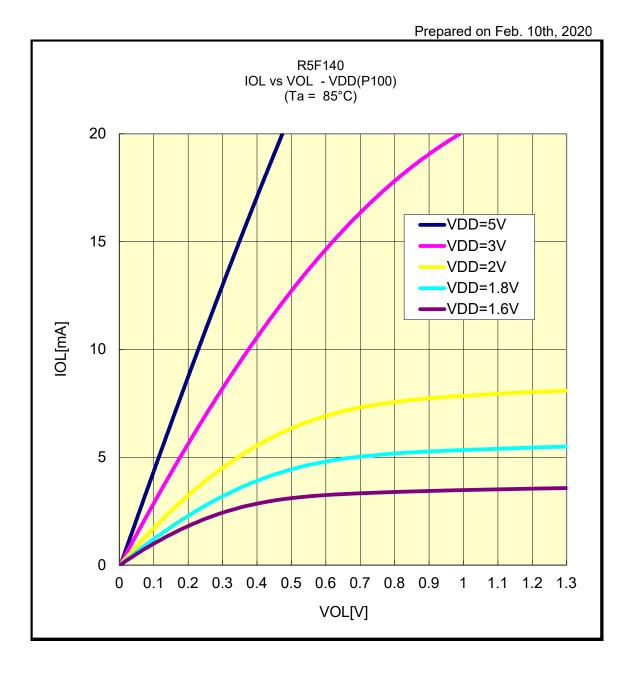
R5F140 IOL VS VOL(85°C/P05)



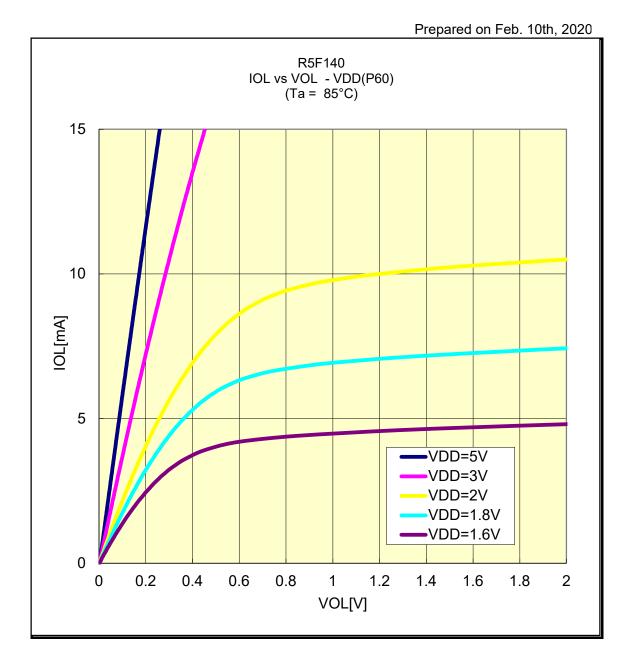
R5F140 IOL VS VOL(85°C/P20)



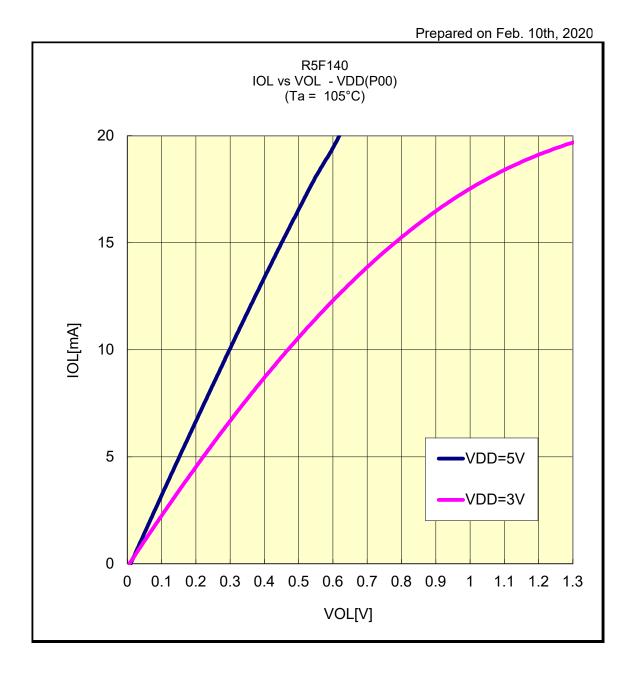
R5F140 IOL VS VOL(85°C/P100)



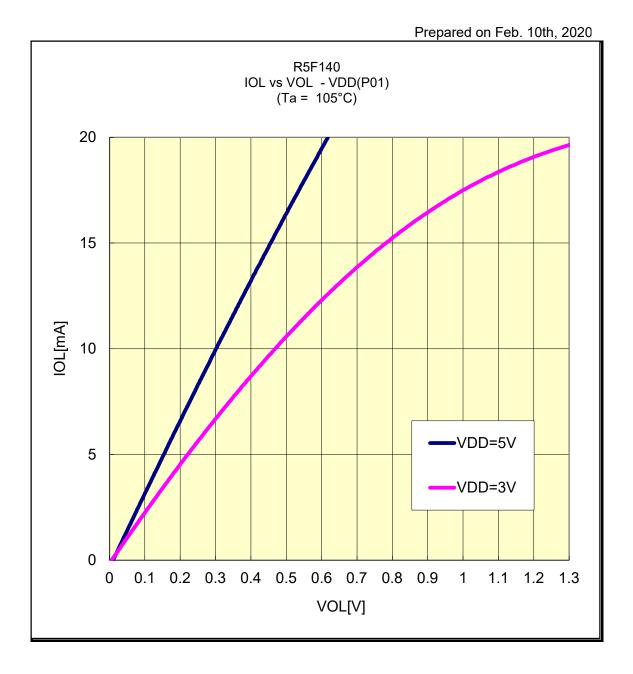
R5F140 Iol VS Vol(85°C/P60)



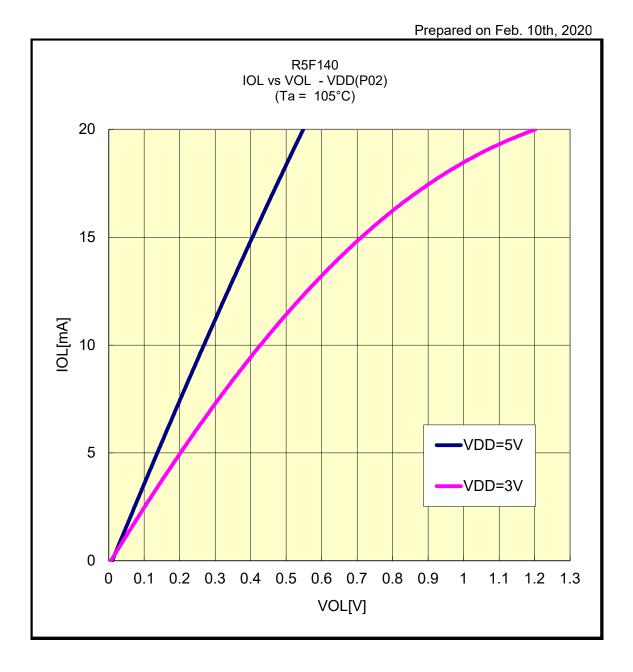
R5F140 IOL VS VOL(105°C/P00)



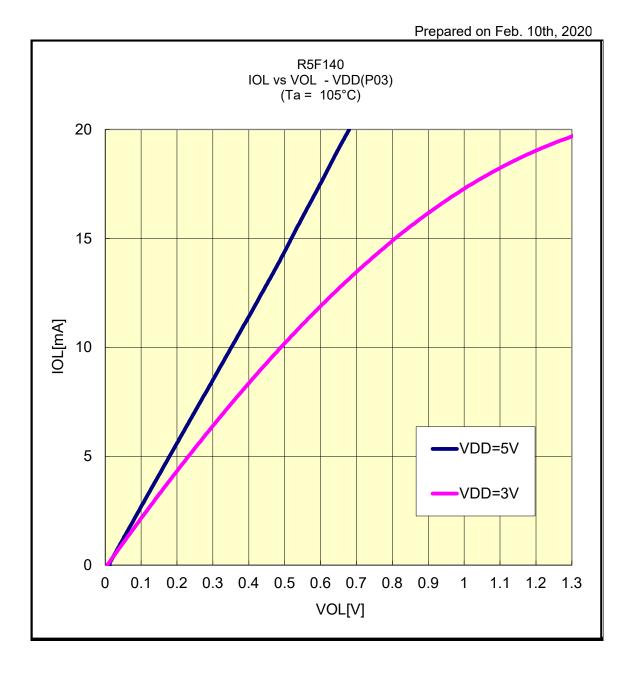
R5F140 IOL VS VOL(105°C/P01)



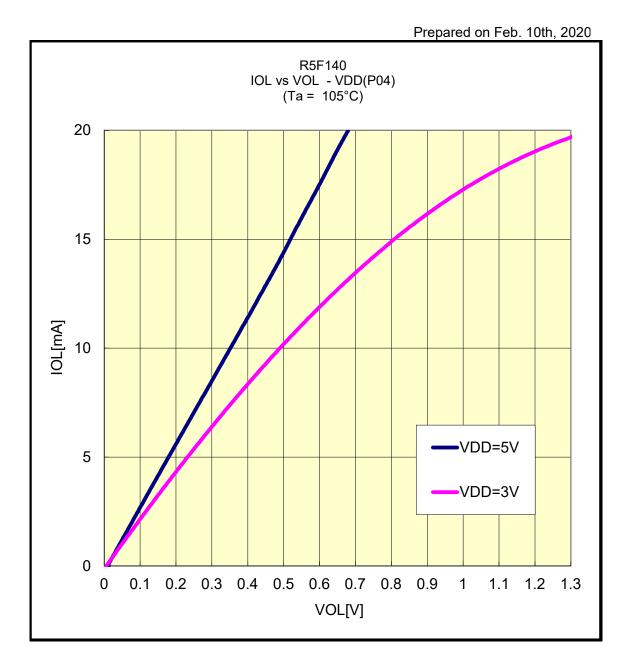
R5F140 IOL VS VOL(105°C/P02)



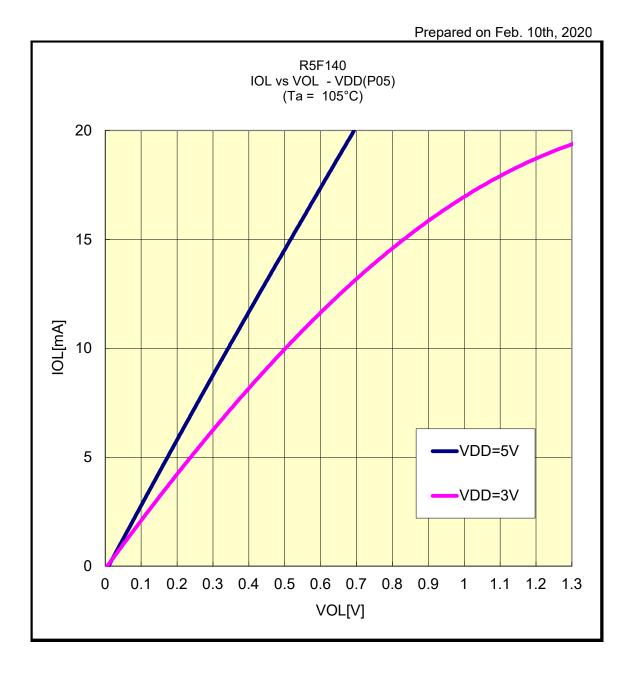
R5F140 IOL VS VOL(105°C/P03)



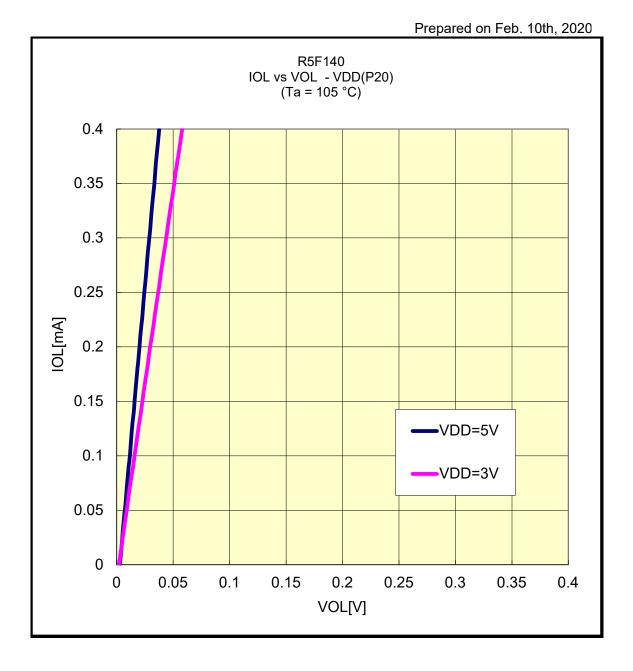
R5F140 IOL VS VOL(105°C/P04)



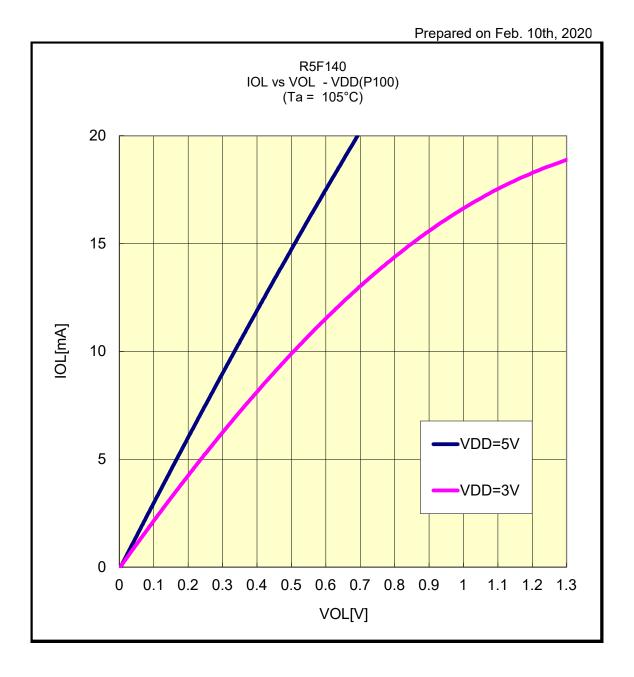
R5F140 IOL VS VOL(105°C/P05)



R5F140 IOL VS VOL(105°C/P20)



R5F140 IOL VS VOL(105°C/P100)



R5F140 IOL VS VOL(105°C/P60)

