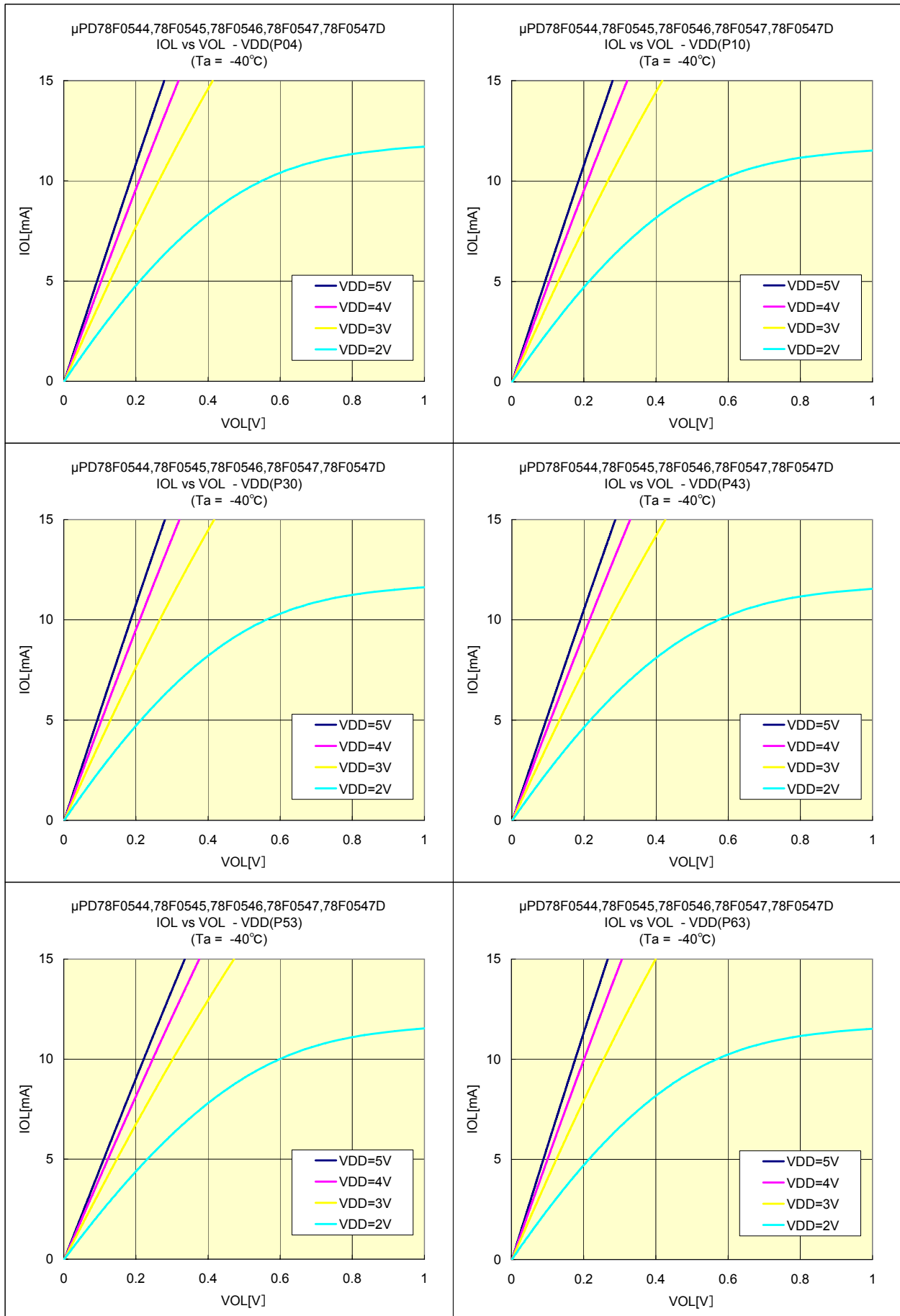
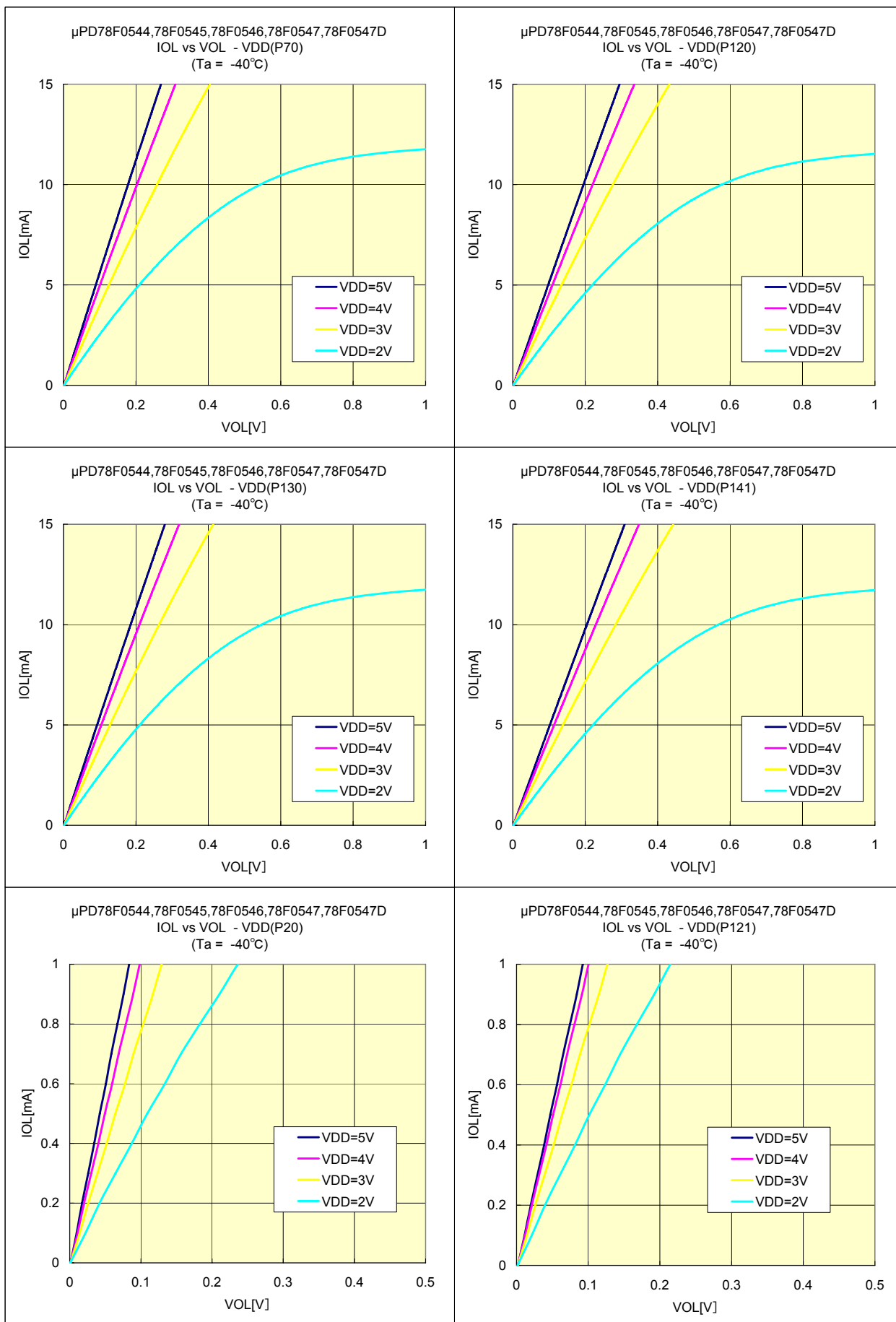
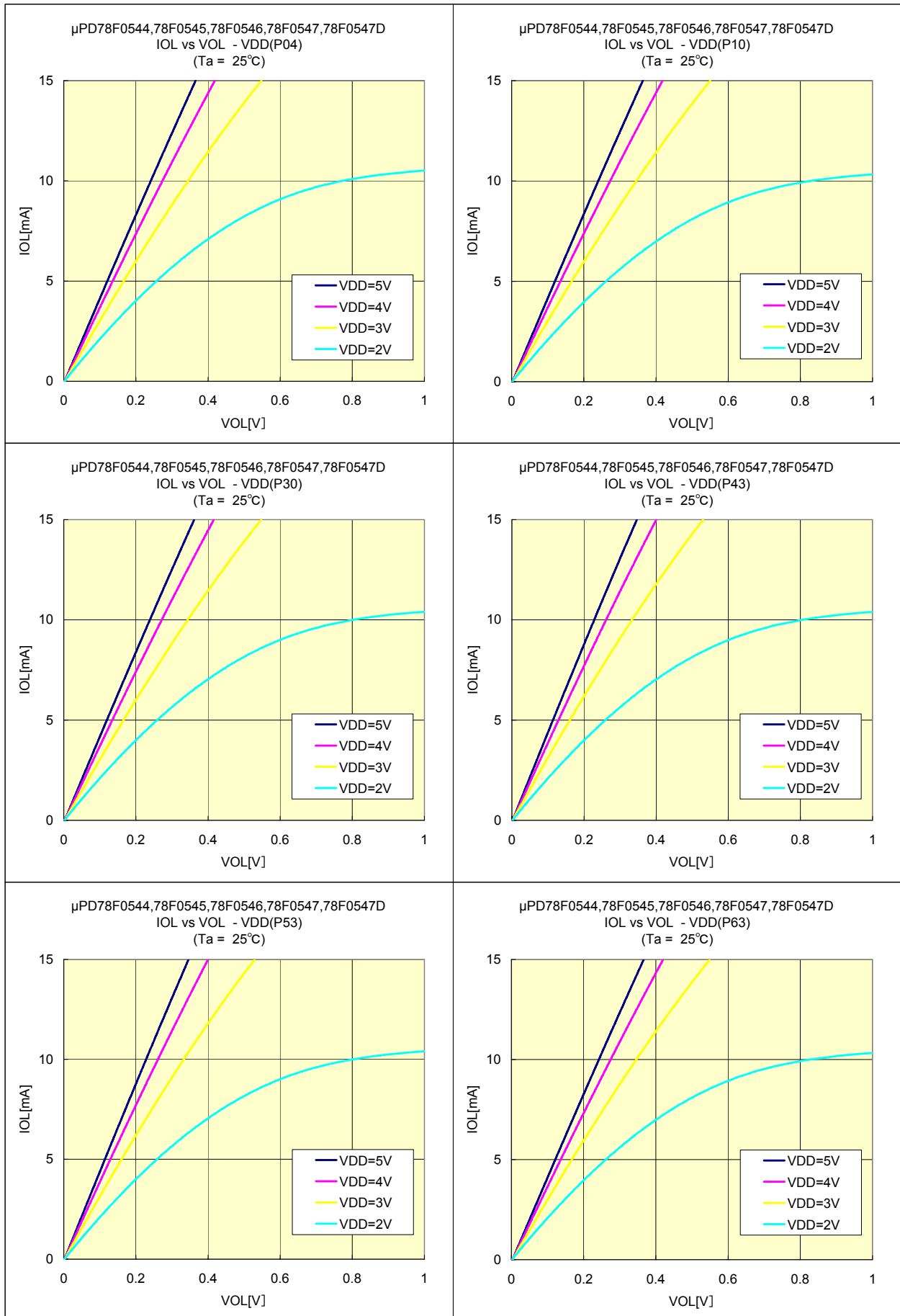
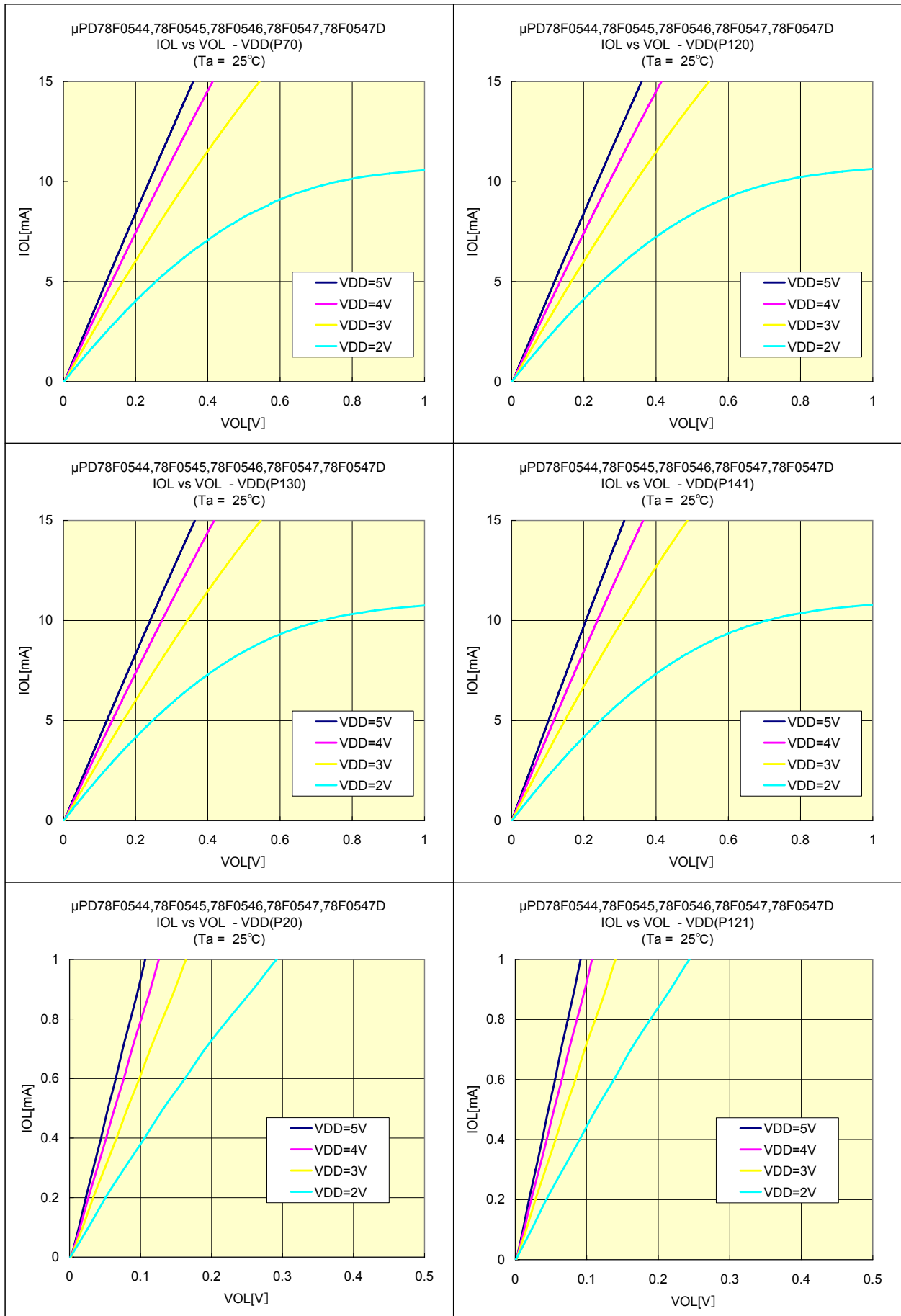


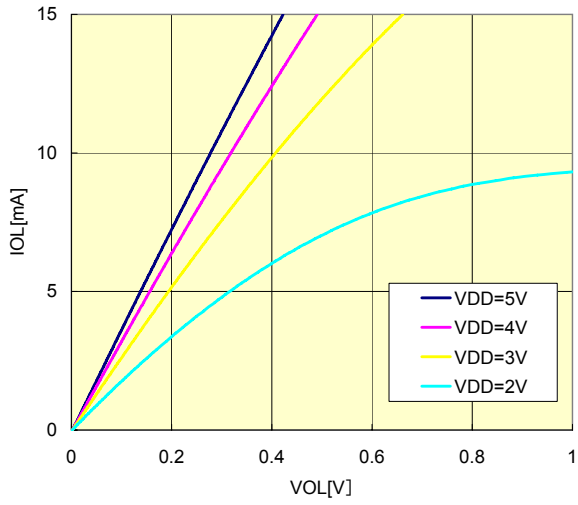




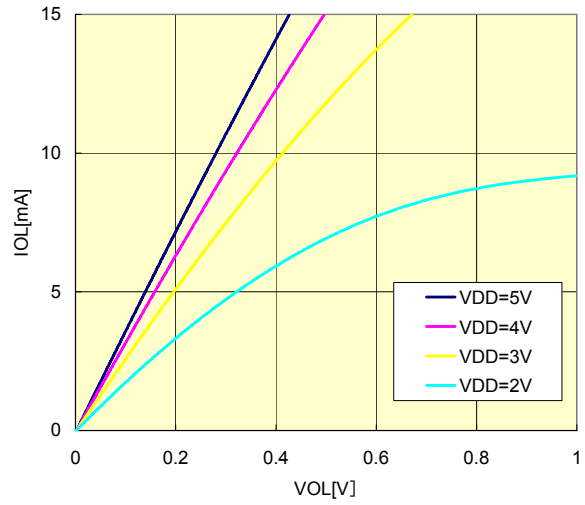




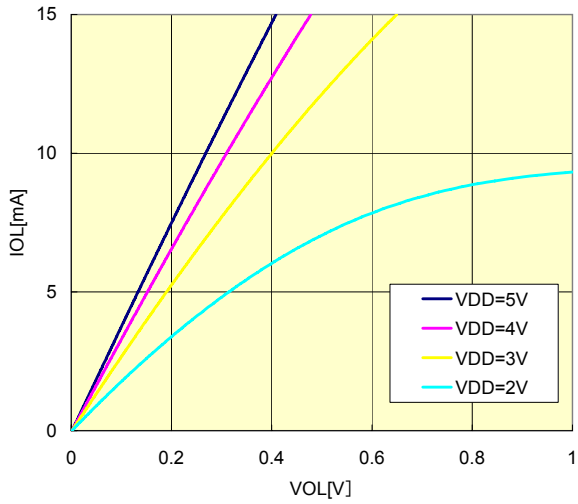
μPD78F0544,78F0545,78F0546,78F0547,78F0547D
IOL vs VOL - VDD(P04)
(Ta = 85°C)



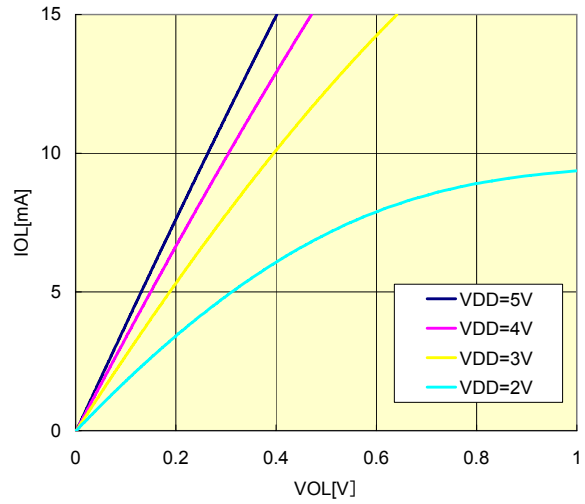
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IOL vs VOL - VDD(P10)
(Ta = 85°C)



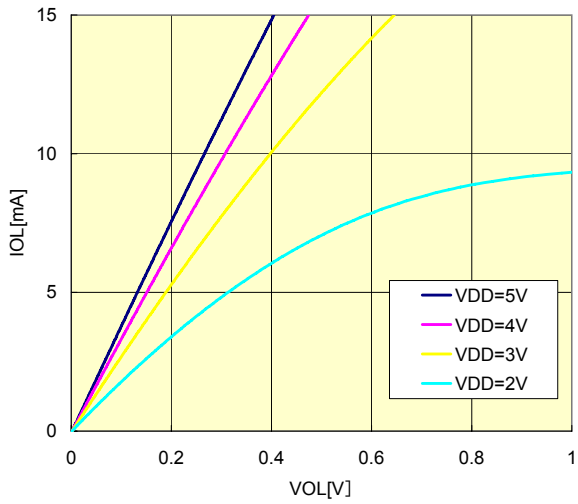
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IOL vs VOL - VDD(P30)
(Ta = 85°C)



μPD78F0544,78F0545,78F0546,78F0547,78F0547D
IOL vs VOL - VDD(P43)
(Ta = 85°C)



μPD78F0544,78F0545,78F0546,78F0547,78F0547D
IOL vs VOL - VDD(P53)
(Ta = 85°C)



μPD78F0544,78F0545,78F0546,78F0547,78F0547D
IOL vs VOL - VDD(P63)
(Ta = 85°C)

