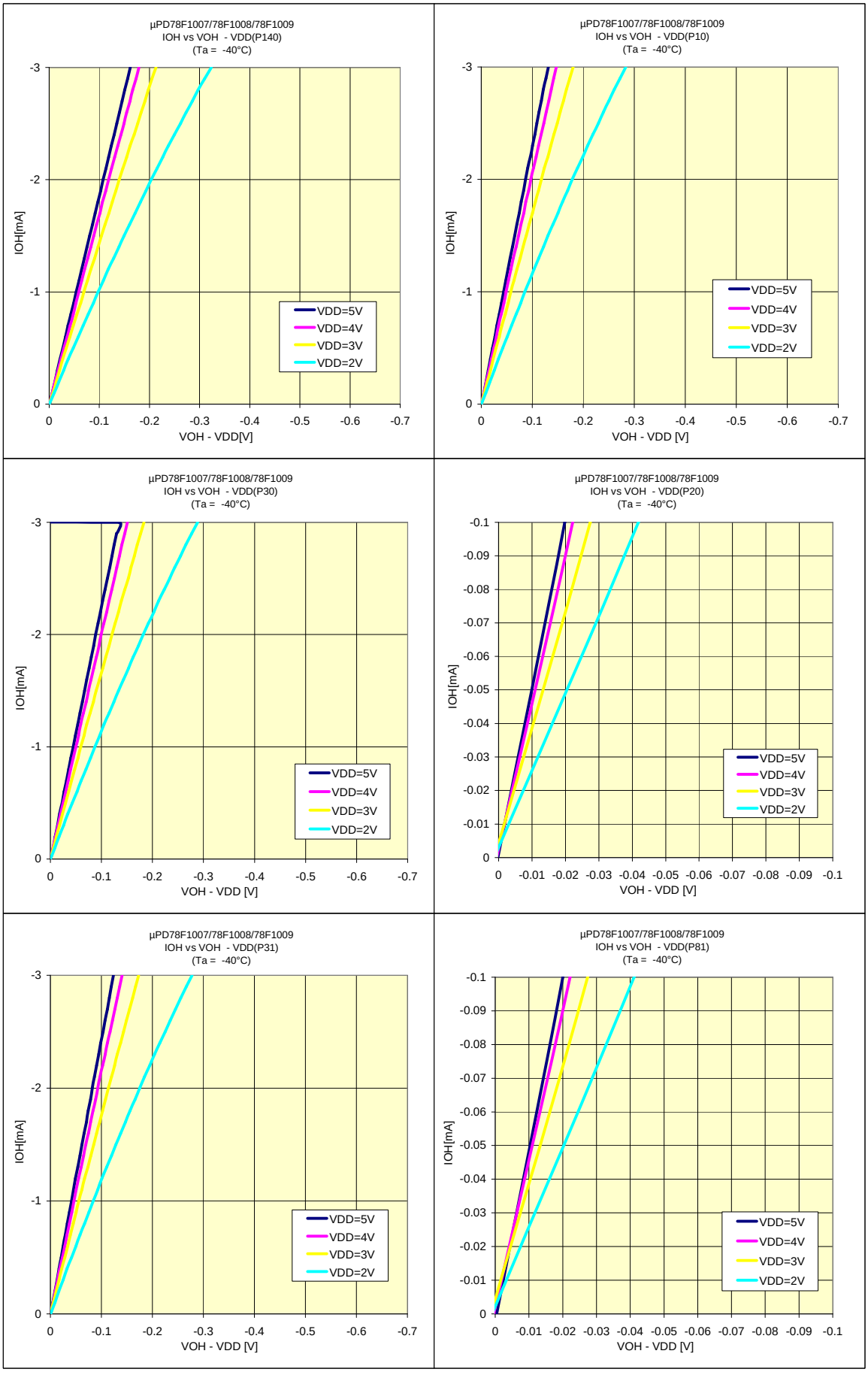
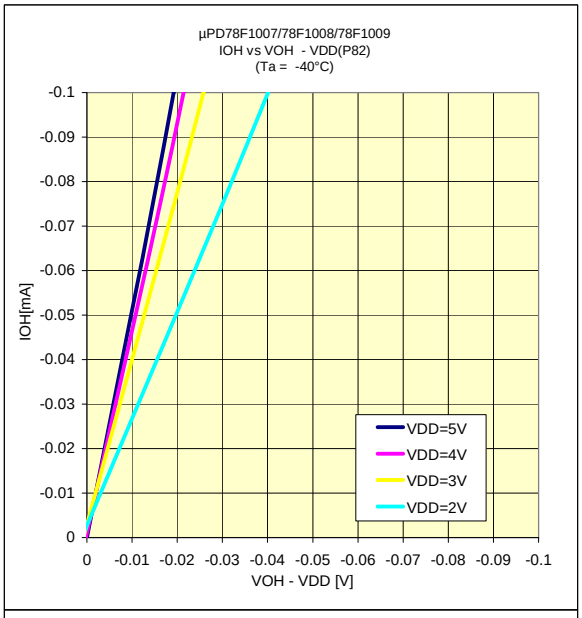
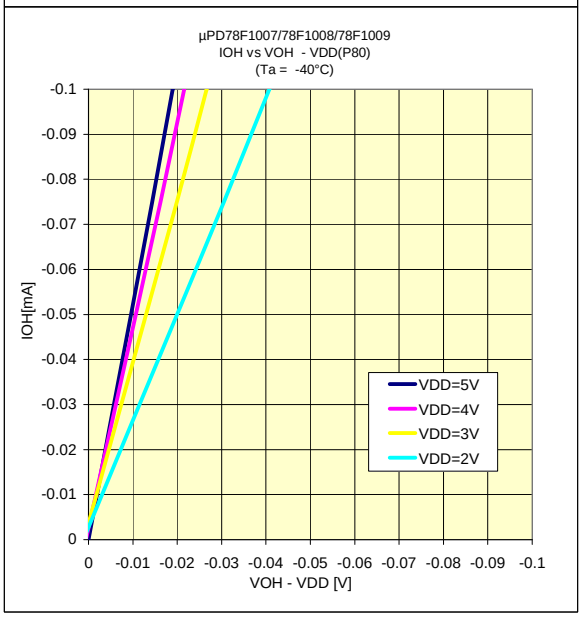
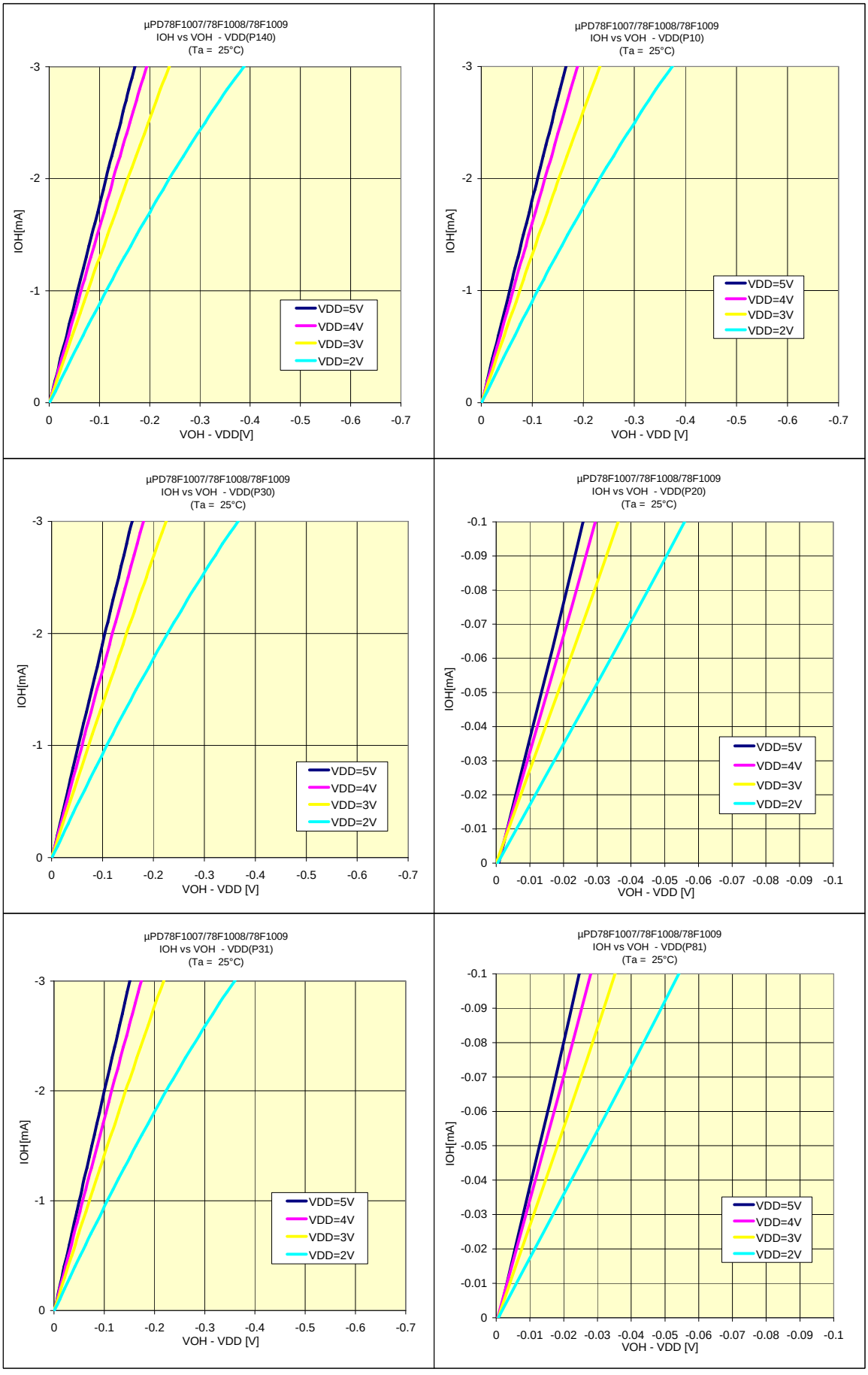
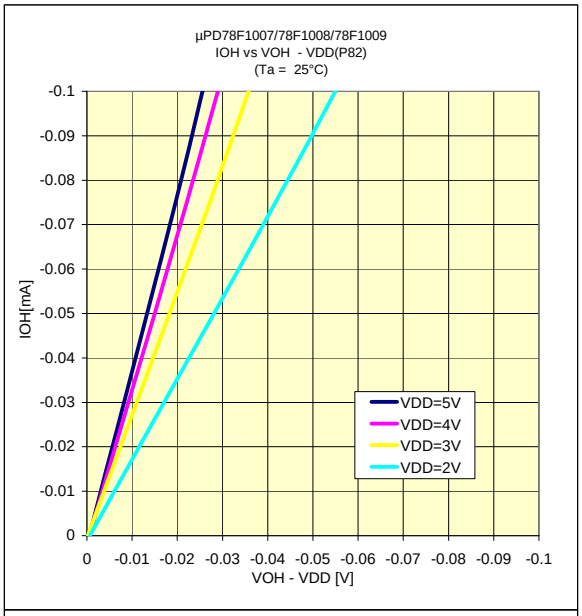
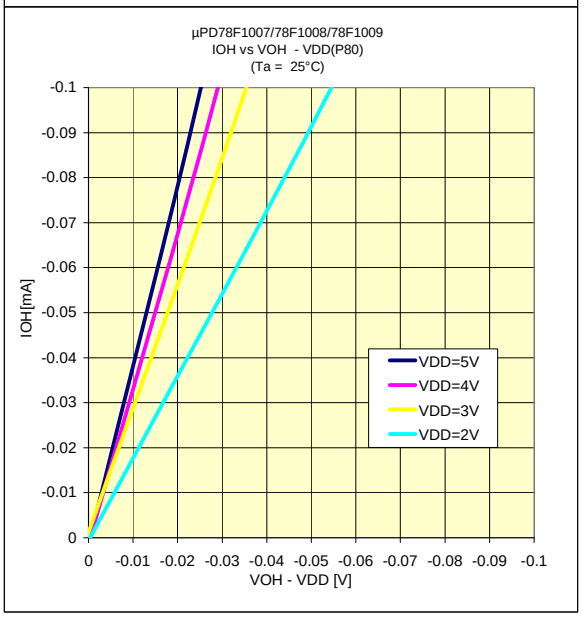

µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P140)
(Ta = -40°C)
IOH[mA]
VOH - VDD[V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P10)
(Ta = -40°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P30)
(Ta = -40°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P20)
(Ta = -40°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P31)
(Ta = -40°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P81)
(Ta = -40°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V

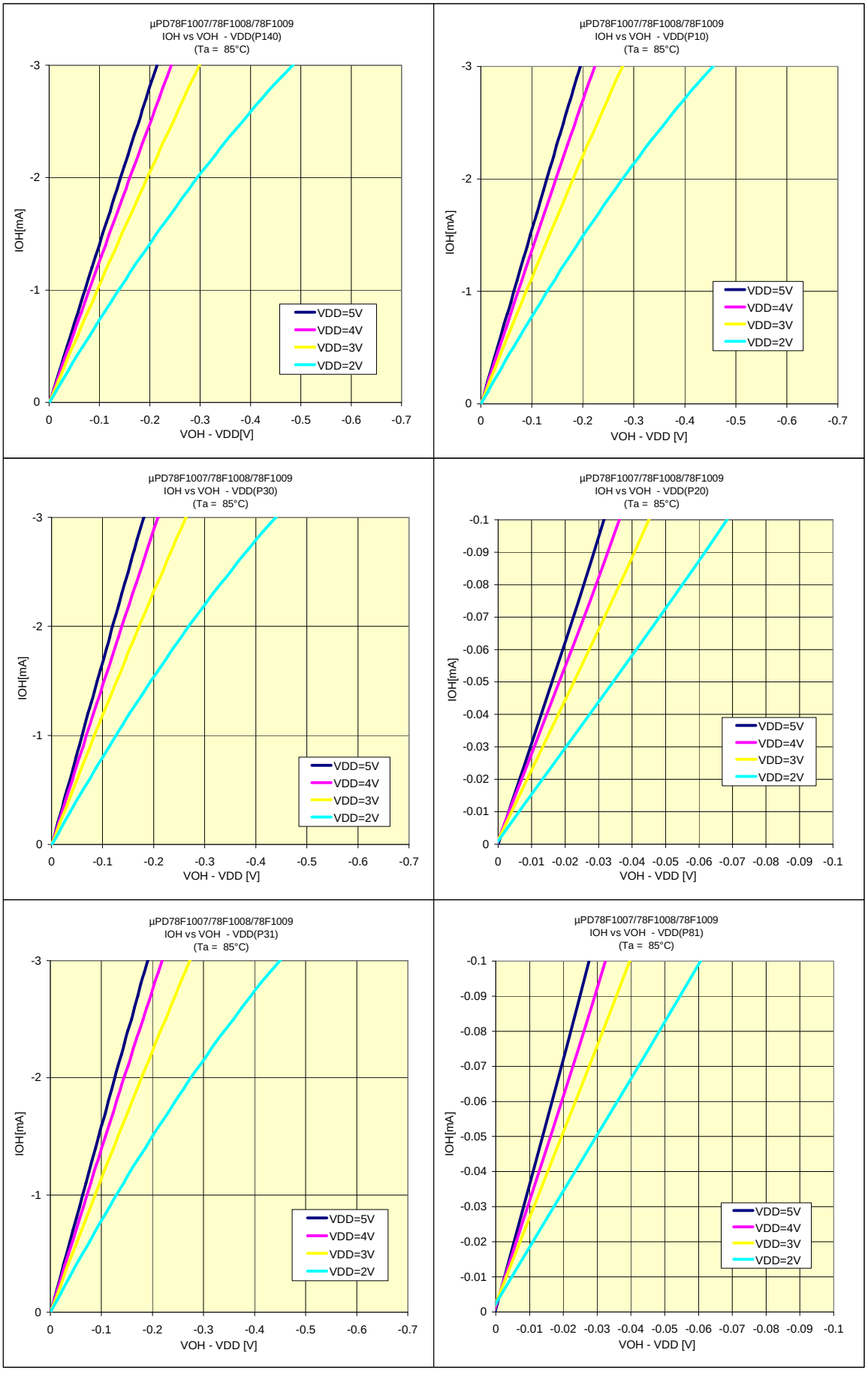

µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P82)
(Ta = -40°C)
IOH[mA]
-0.1
-0.09
-0.08
-0.07
-0.06
-0.05
-0.04
-0.03
-0.02
-0.01
0
0 -0.01 -0.02 -0.03 -0.04 -0.05 -0.06 -0.07 -0.08 -0.09 -0.1
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V

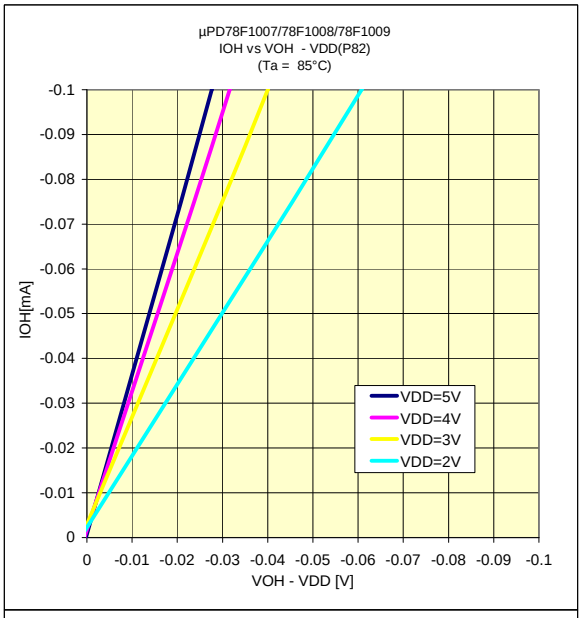

µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P80)
(Ta = -40°C)
IOH[mA]
-0.1
-0.09
-0.08
-0.07
-0.06
-0.05
-0.04
-0.03
-0.02
-0.01
0
0 -0.01 -0.02 -0.03 -0.04 -0.05 -0.06 -0.07 -0.08 -0.09 -0.1
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V

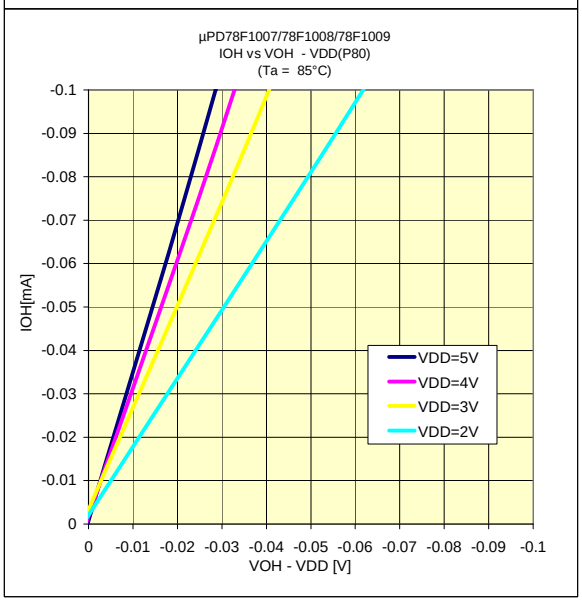

µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P140)
(Ta = 25°C)
IOH[mA]
VOH - VDD[V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P10)
(Ta = 25°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P30)
(Ta = 25°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P20)
(Ta = 25°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P31)
(Ta = 25°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P81)
(Ta = 25°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V


µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P82)
(Ta = 25°C)
IOH[mA]
-0.1
-0.09
-0.08
-0.07
-0.06
-0.05
-0.04
-0.03
-0.02
-0.01
0
0 -0.01 -0.02 -0.03 -0.04 -0.05 -0.06 -0.07 -0.08 -0.09 -0.1
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V


µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P80)
(Ta = 25°C)
IOH[mA]
-0.1
-0.09
-0.08
-0.07
-0.06
-0.05
-0.04
-0.03
-0.02
-0.01
0
0 -0.01 -0.02 -0.03 -0.04 -0.05 -0.06 -0.07 -0.08 -0.09 -0.1
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V


µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P140)
(Ta = 85°C)
IOH[mA]
VOH - VDD[V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P10)
(Ta = 85°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P30)
(Ta = 85°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P20)
(Ta = 85°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P31)
(Ta = 85°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V
µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P81)
(Ta = 85°C)
IOH[mA]
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V


µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P82)
(Ta = 85°C)
IOH[mA]
-0.1
-0.09
-0.08
-0.07
-0.06
-0.05
-0.04
-0.03
-0.02
-0.01
0
0 -0.01 -0.02 -0.03 -0.04 -0.05 -0.06 -0.07 -0.08 -0.09 -0.1
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V


µPD78F1007/78F1008/78F1009
IOH vs VOH - VDD(P80)
(Ta = 85°C)
IOH[mA]
-0.1
-0.09
-0.08
-0.07
-0.06
-0.05
-0.04
-0.03
-0.02
-0.01
0
0 -0.01 -0.02 -0.03 -0.04 -0.05 -0.06 -0.07 -0.08 -0.09 -0.1
VOH - VDD [V]
VDD=5V
VDD=4V
VDD=3V
VDD=2V