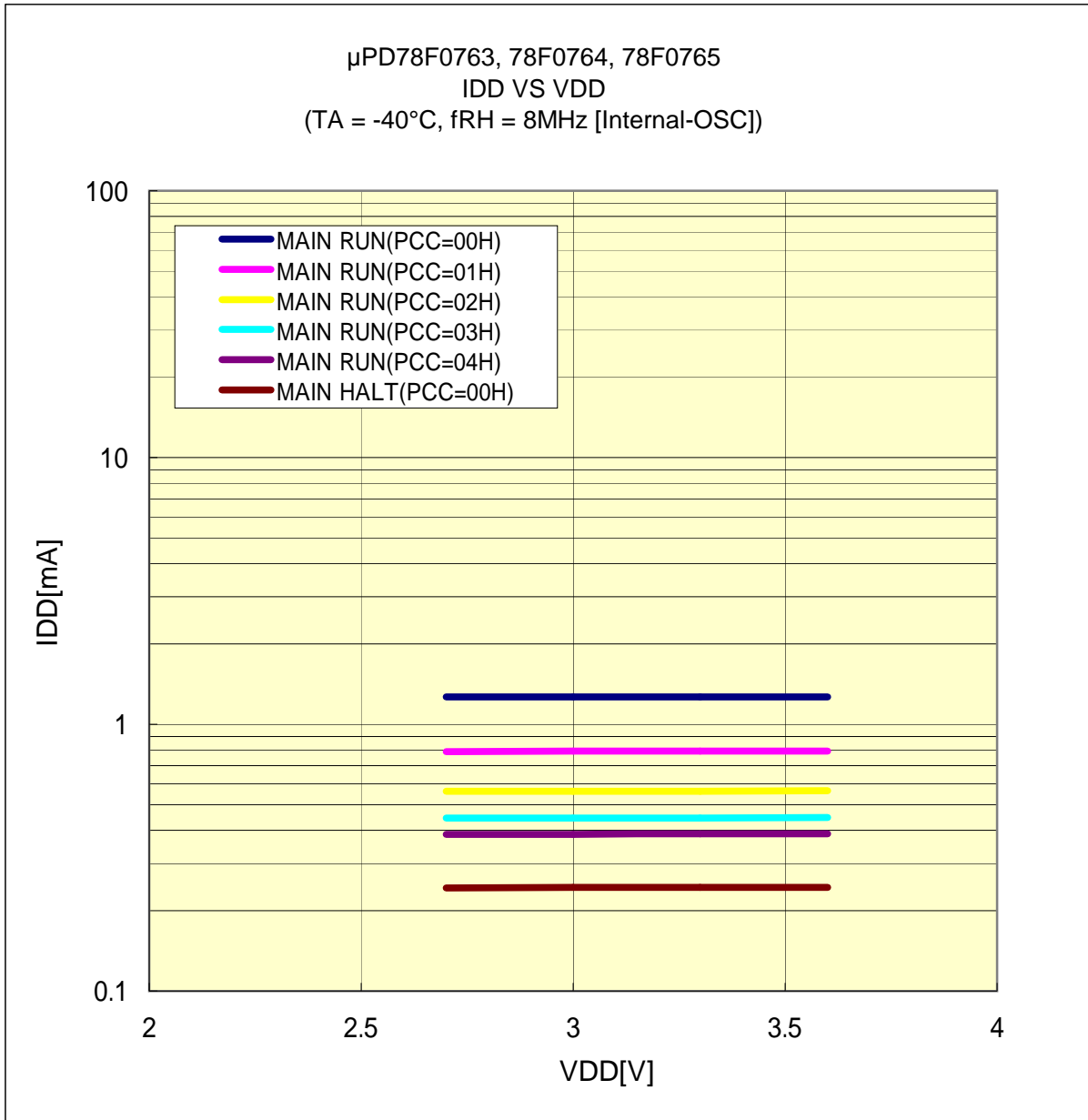


μPD78F0763, 78F0764, 78F0765

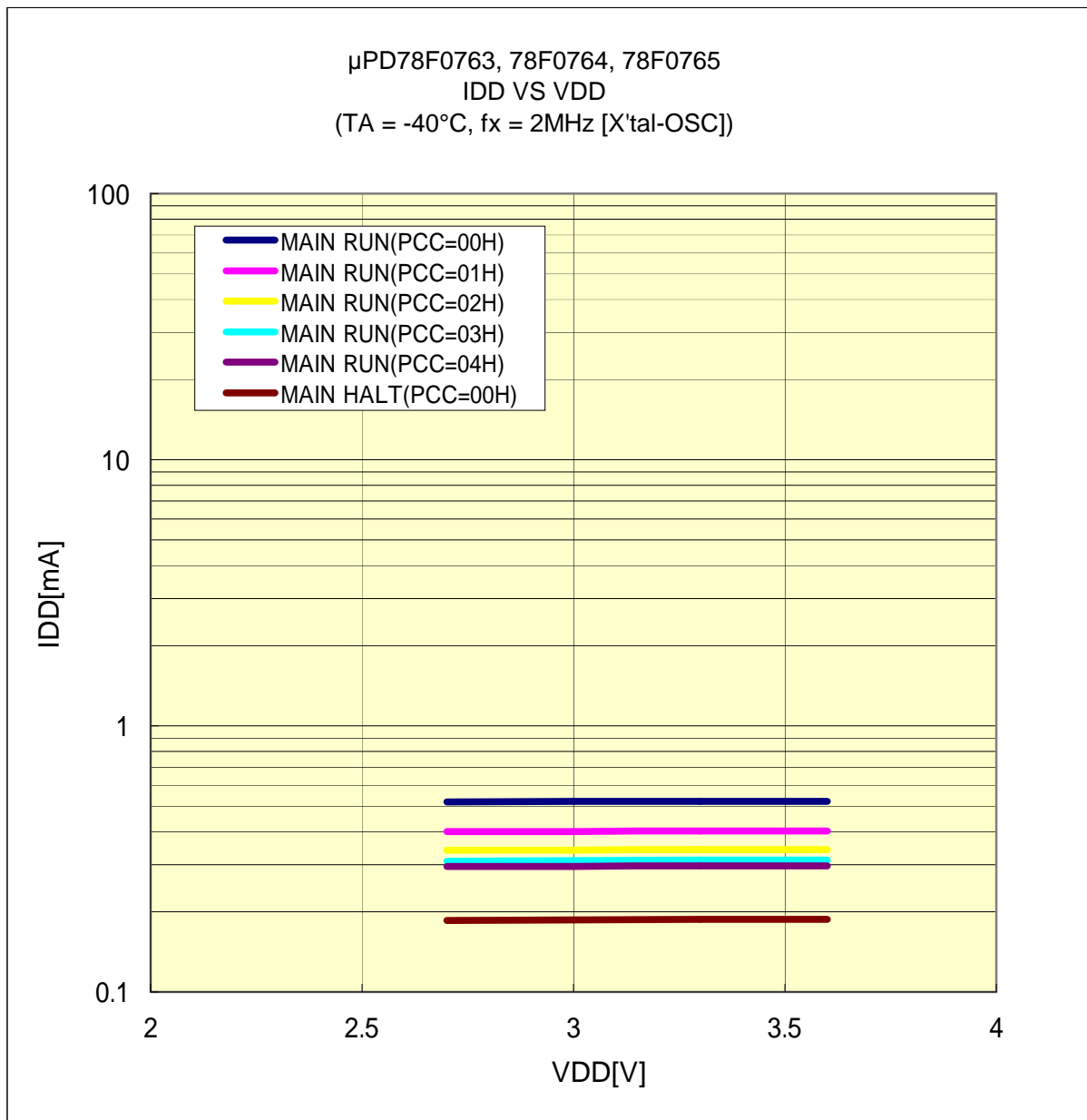
IDD VS VDD (TA = -40°C, fRH = 8MHz [Internal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

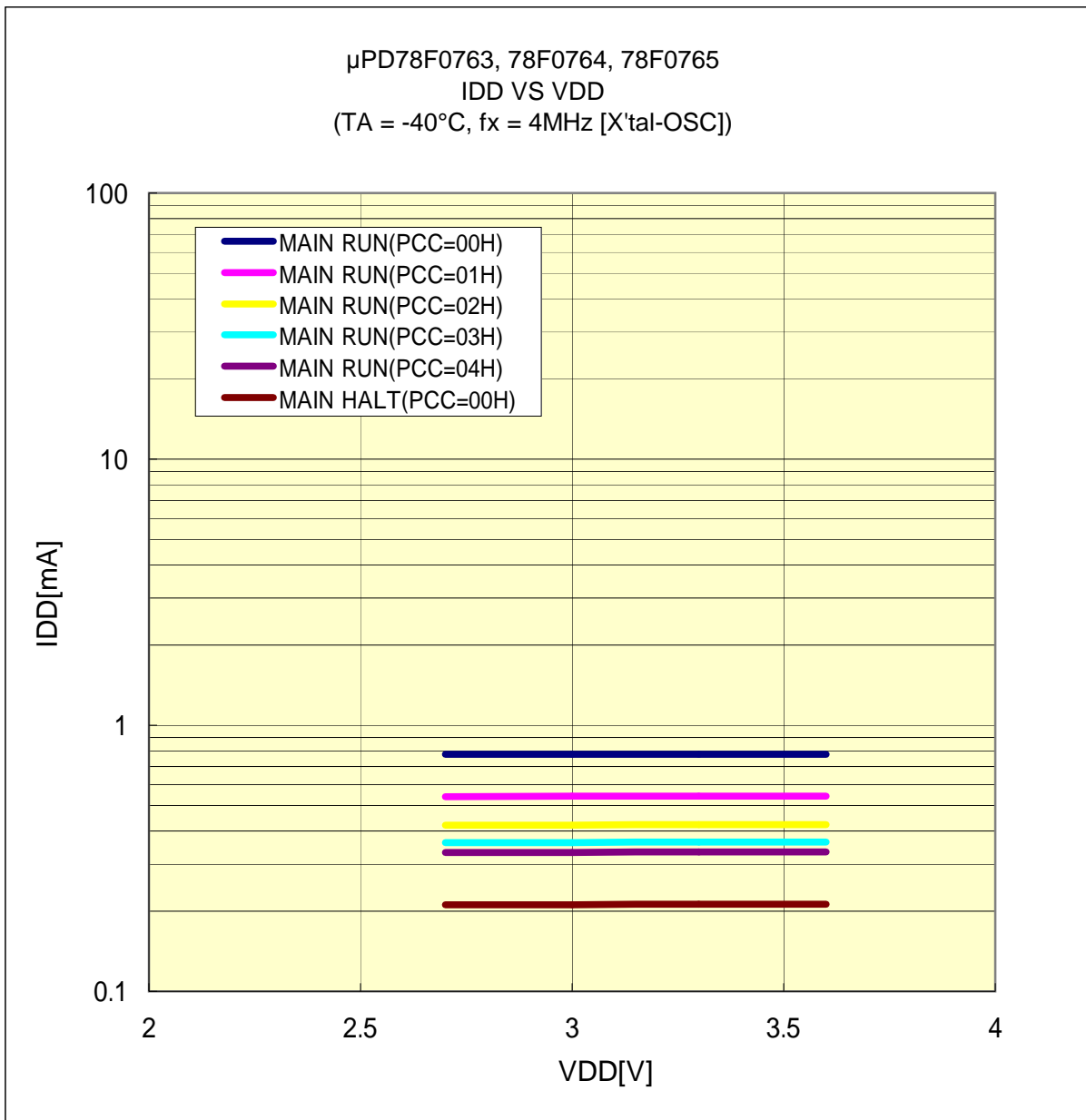
IDD VS VDD (TA = -40°C, fx = 2MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

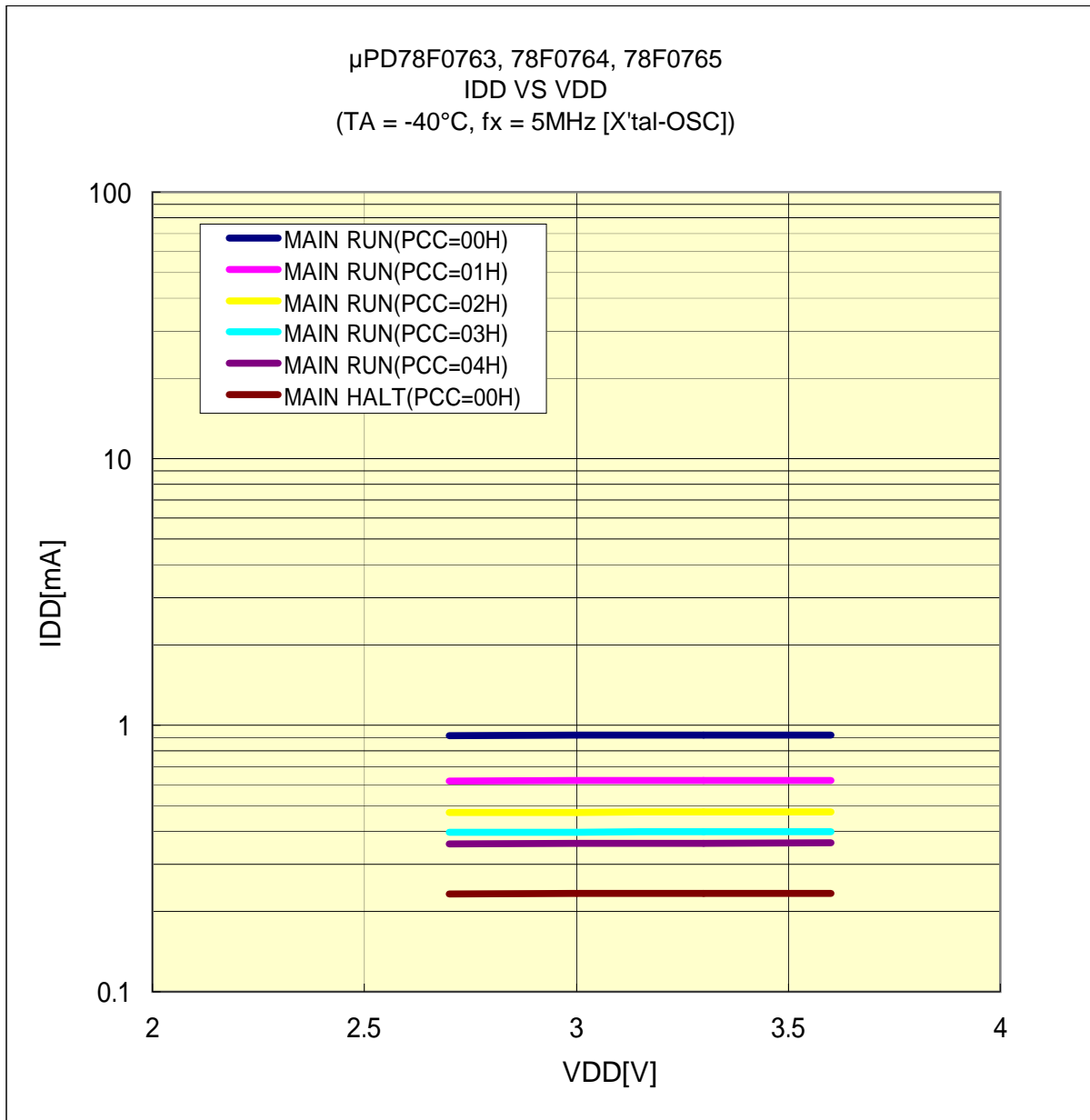
IDD VS VDD (TA = -40°C, fx = 4MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

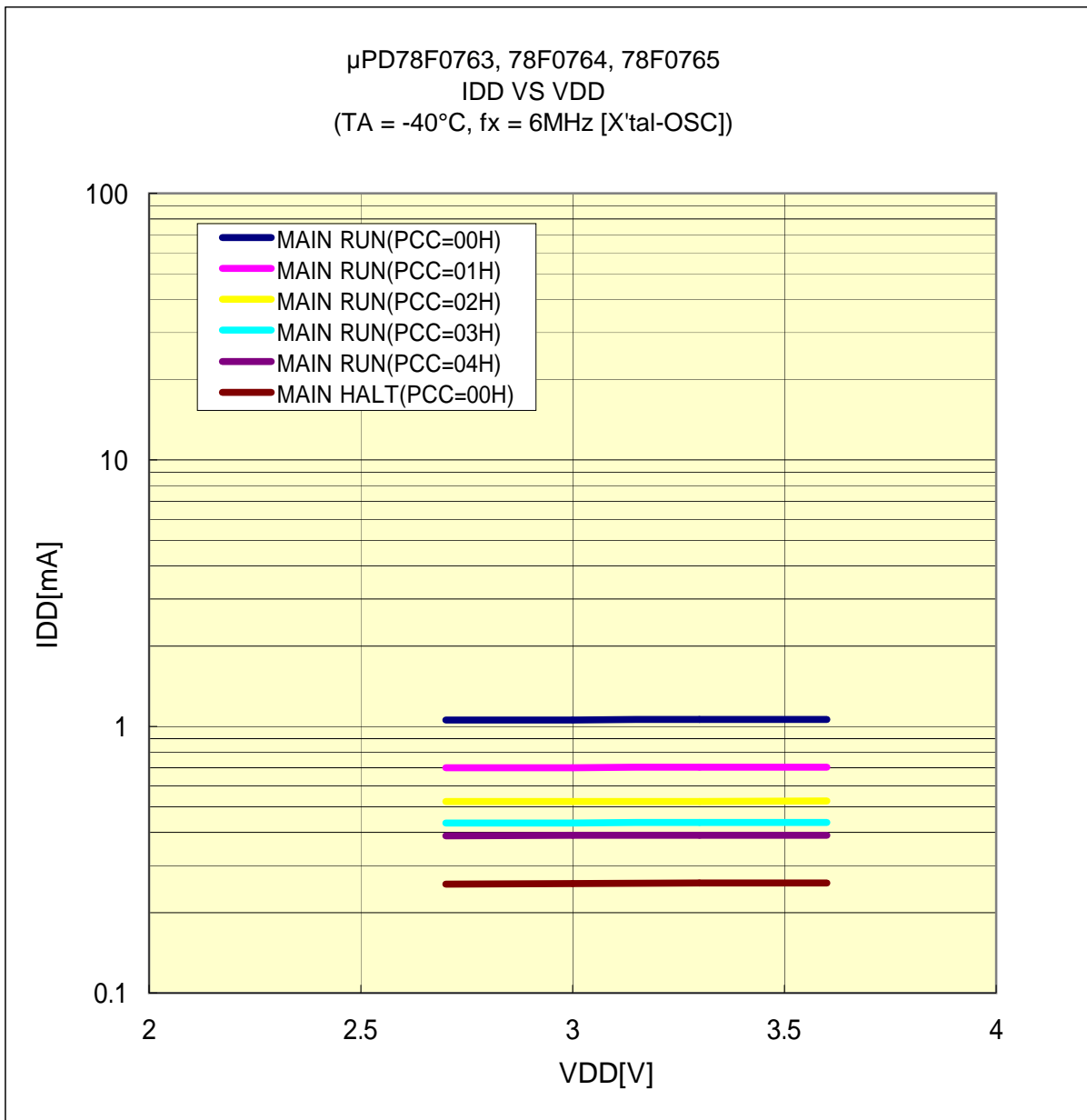
IDD VS VDD (TA = -40°C, fx = 5MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

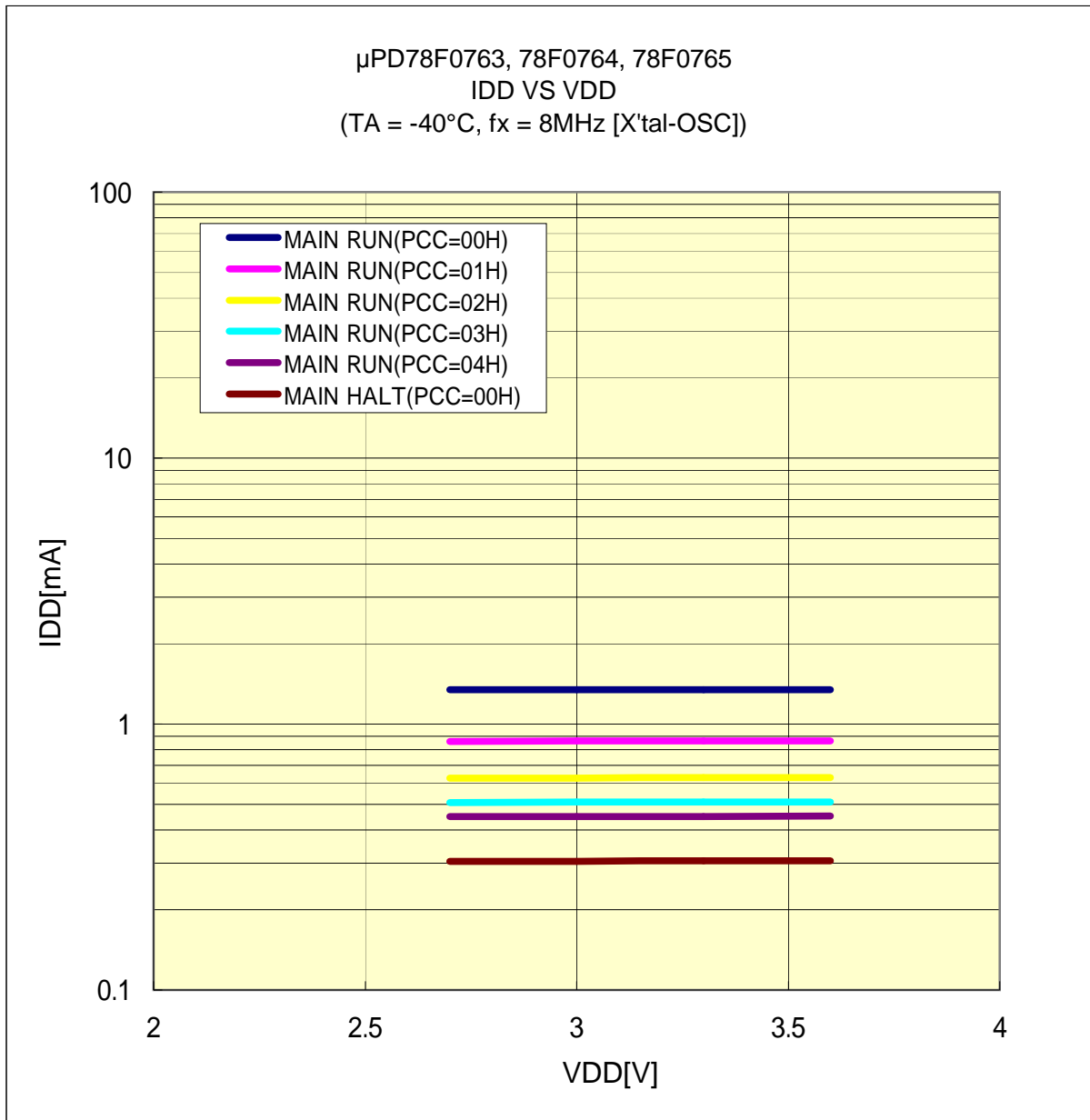
IDD VS VDD (TA = -40°C, fx = 6MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

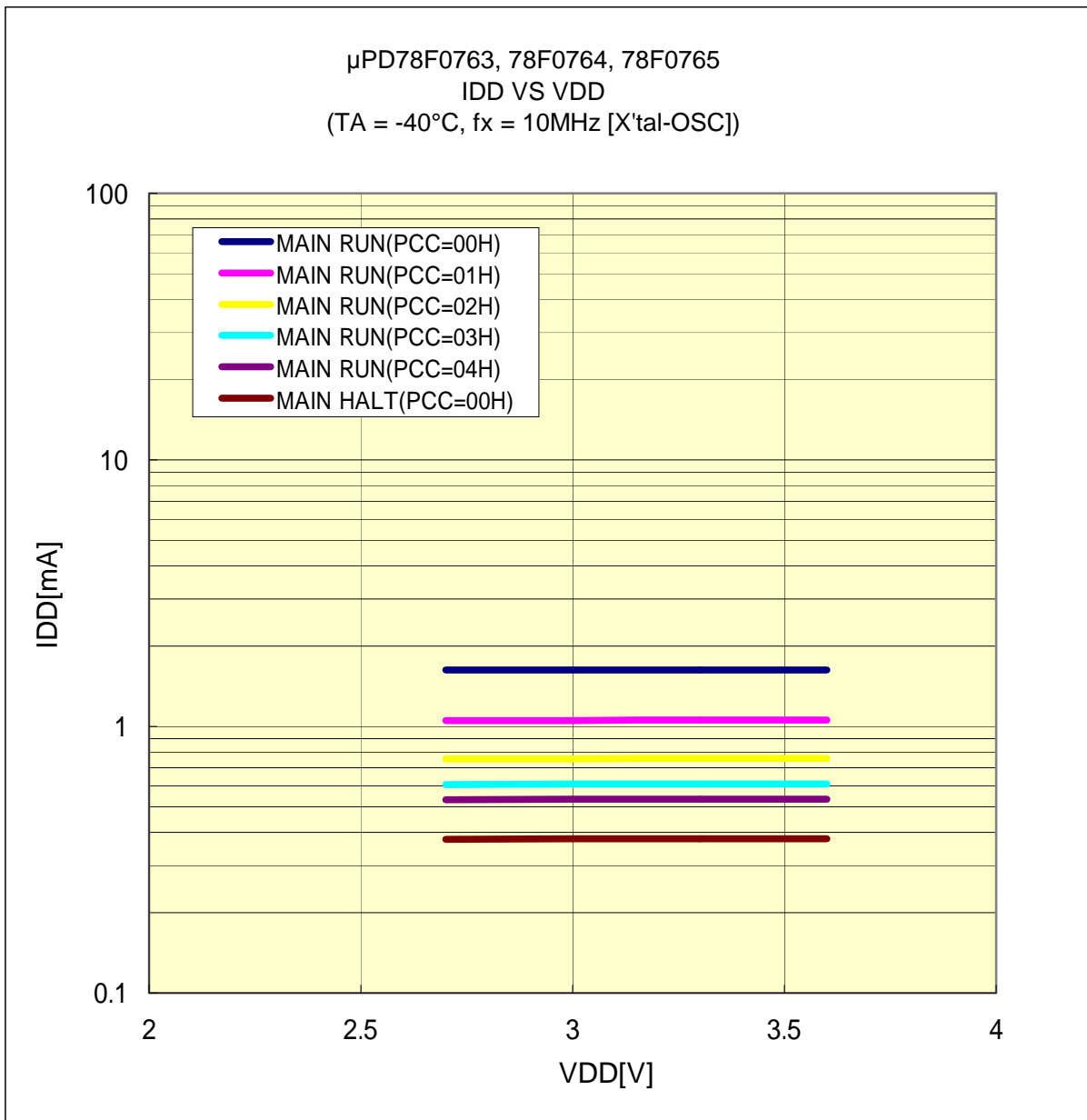
IDD VS VDD (TA = -40°C, fx = 8MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

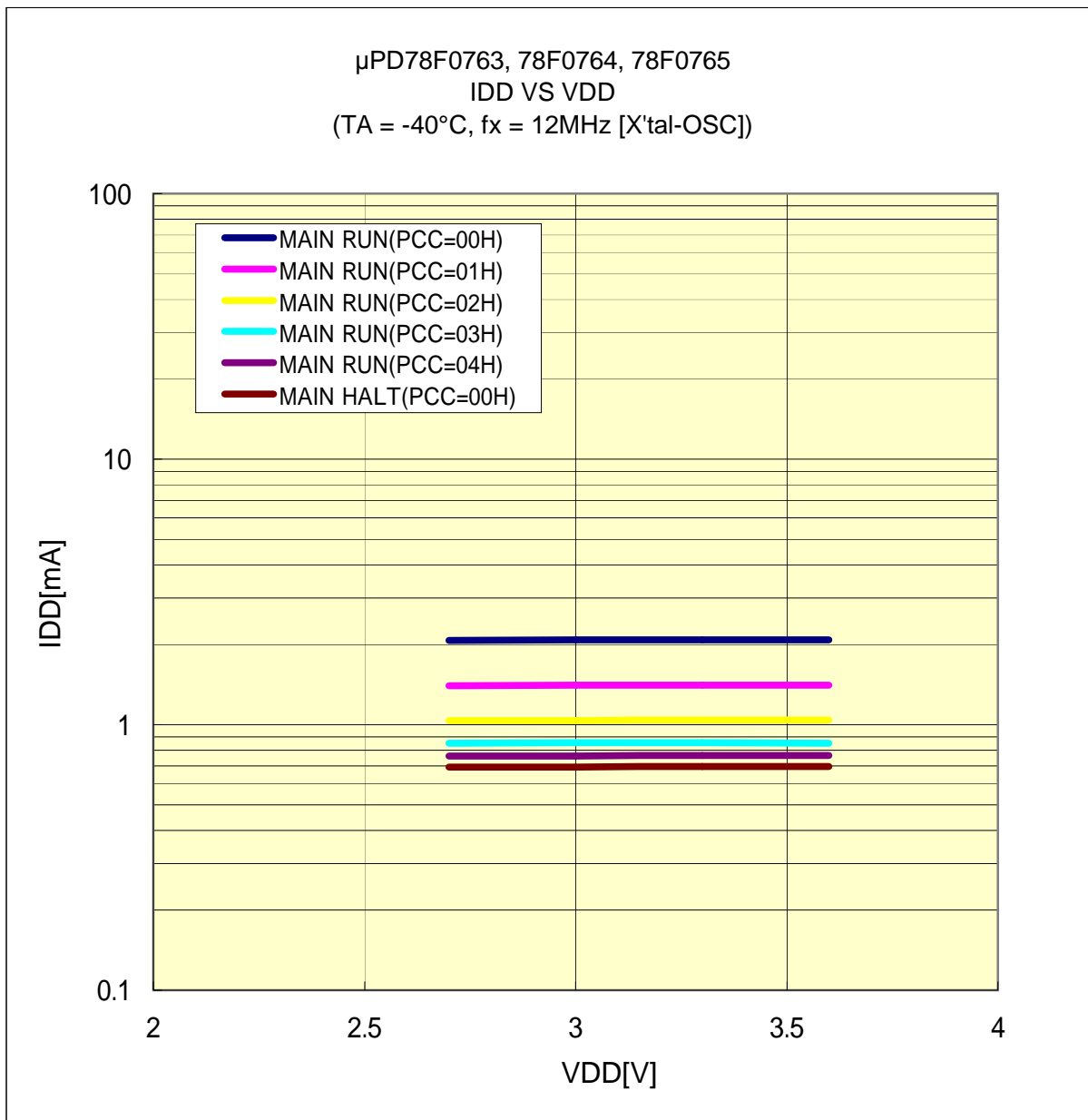
IDD VS VDD (TA = -40°C, fx = 10MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

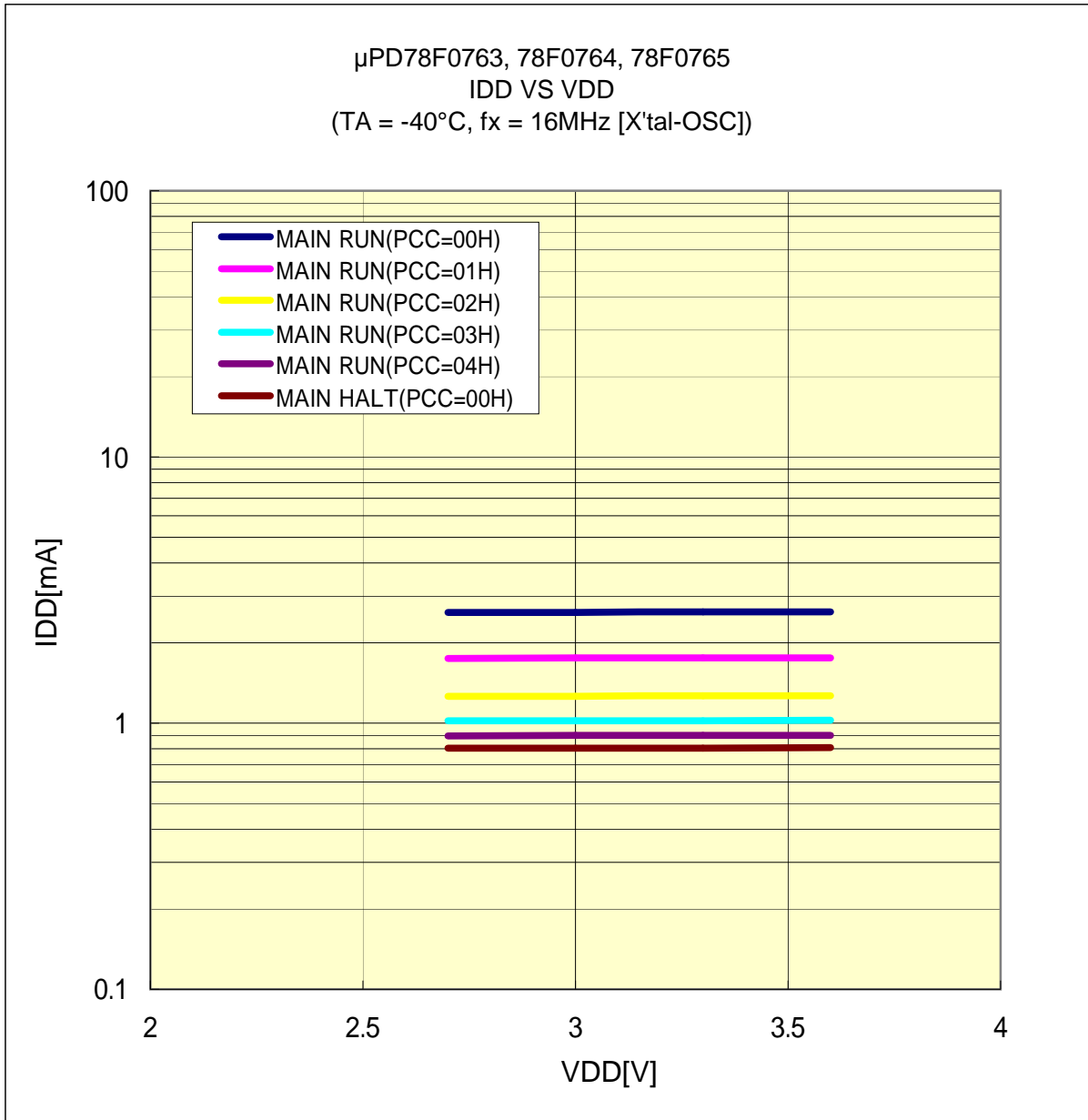
IDD VS VDD (TA = -40°C, fx = 12MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

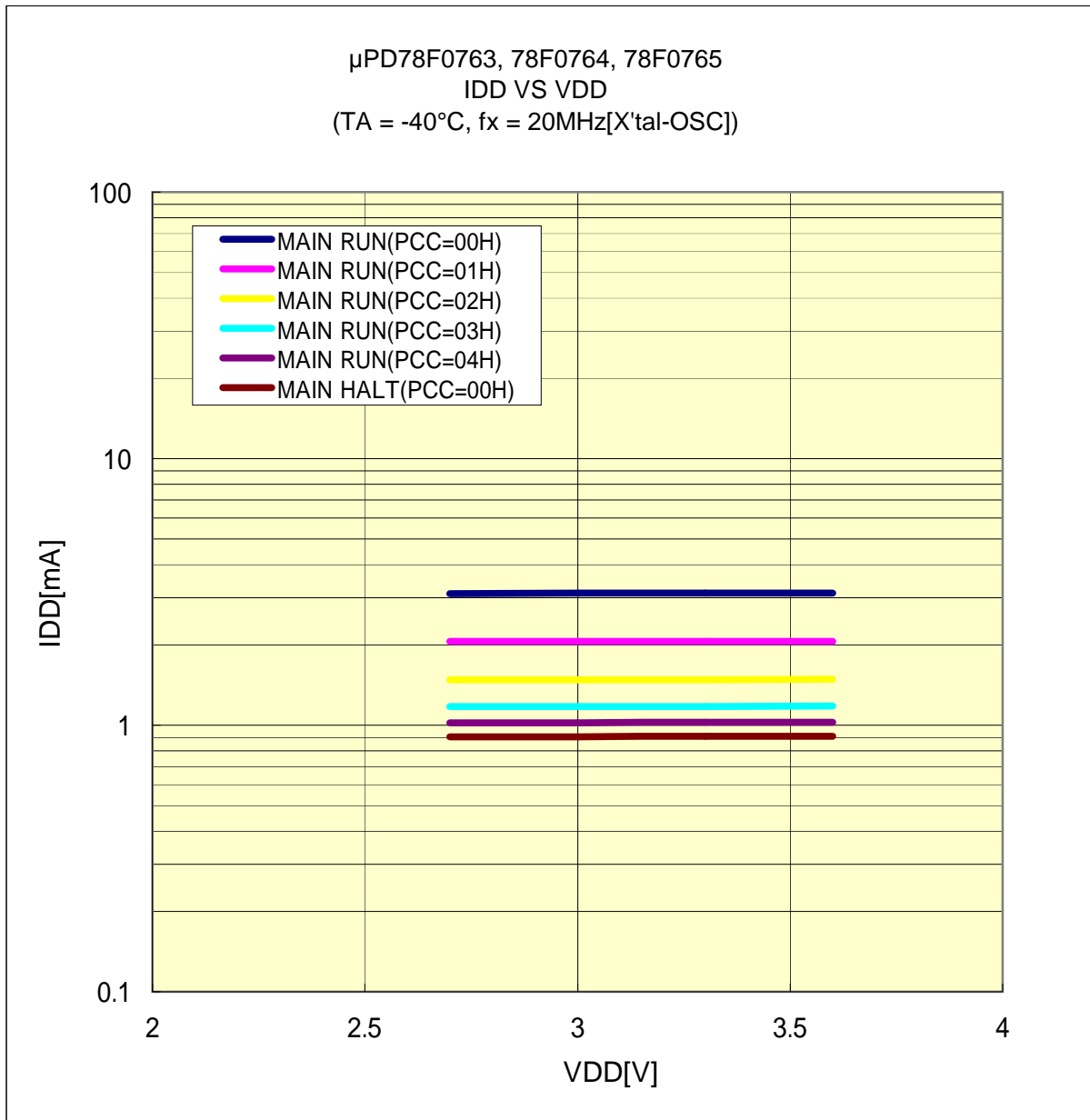
IDD VS VDD(TA = -40°C, fx = 16MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

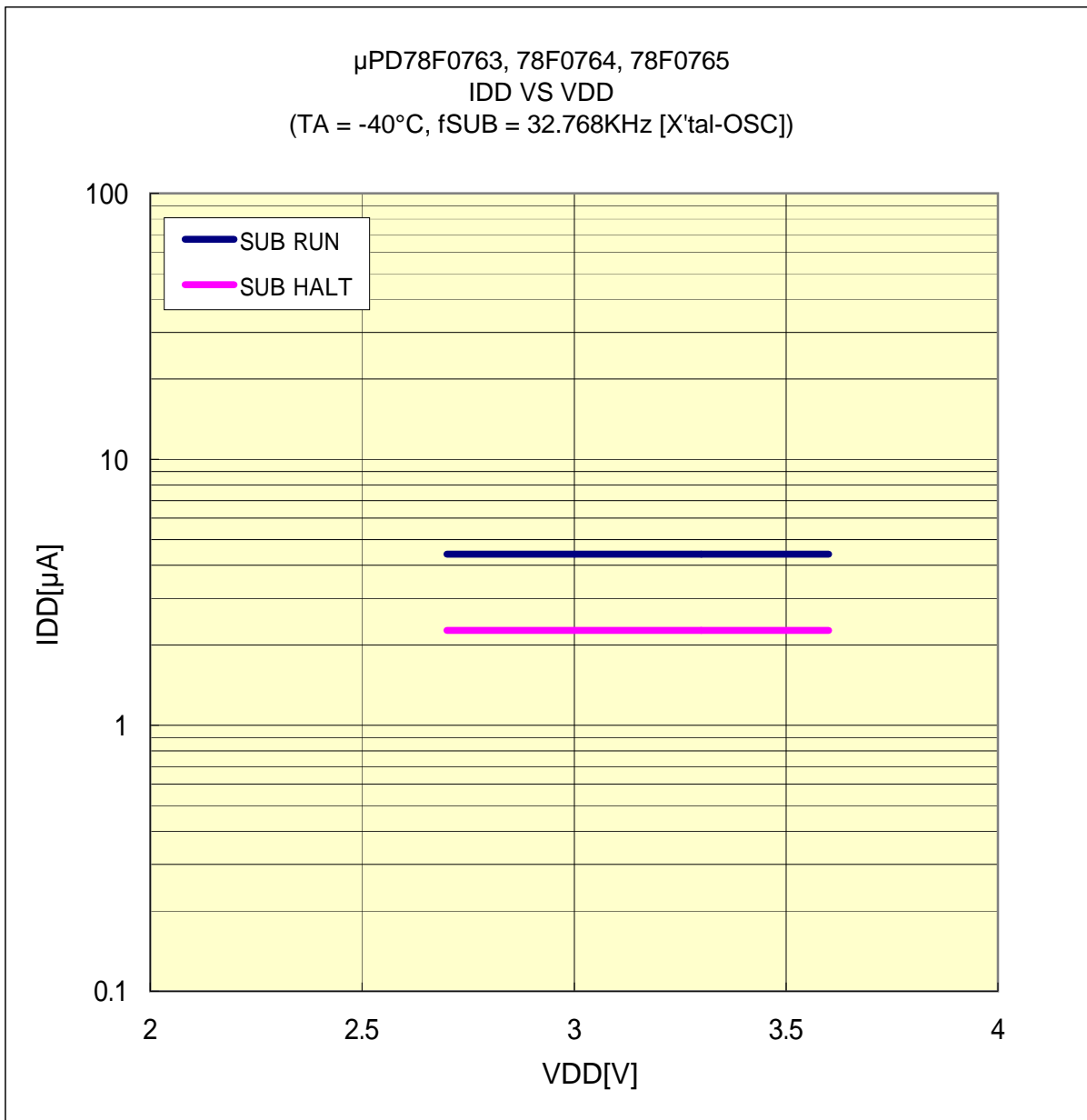
IDD VS VDD (TA = -40°C, fx = 20MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

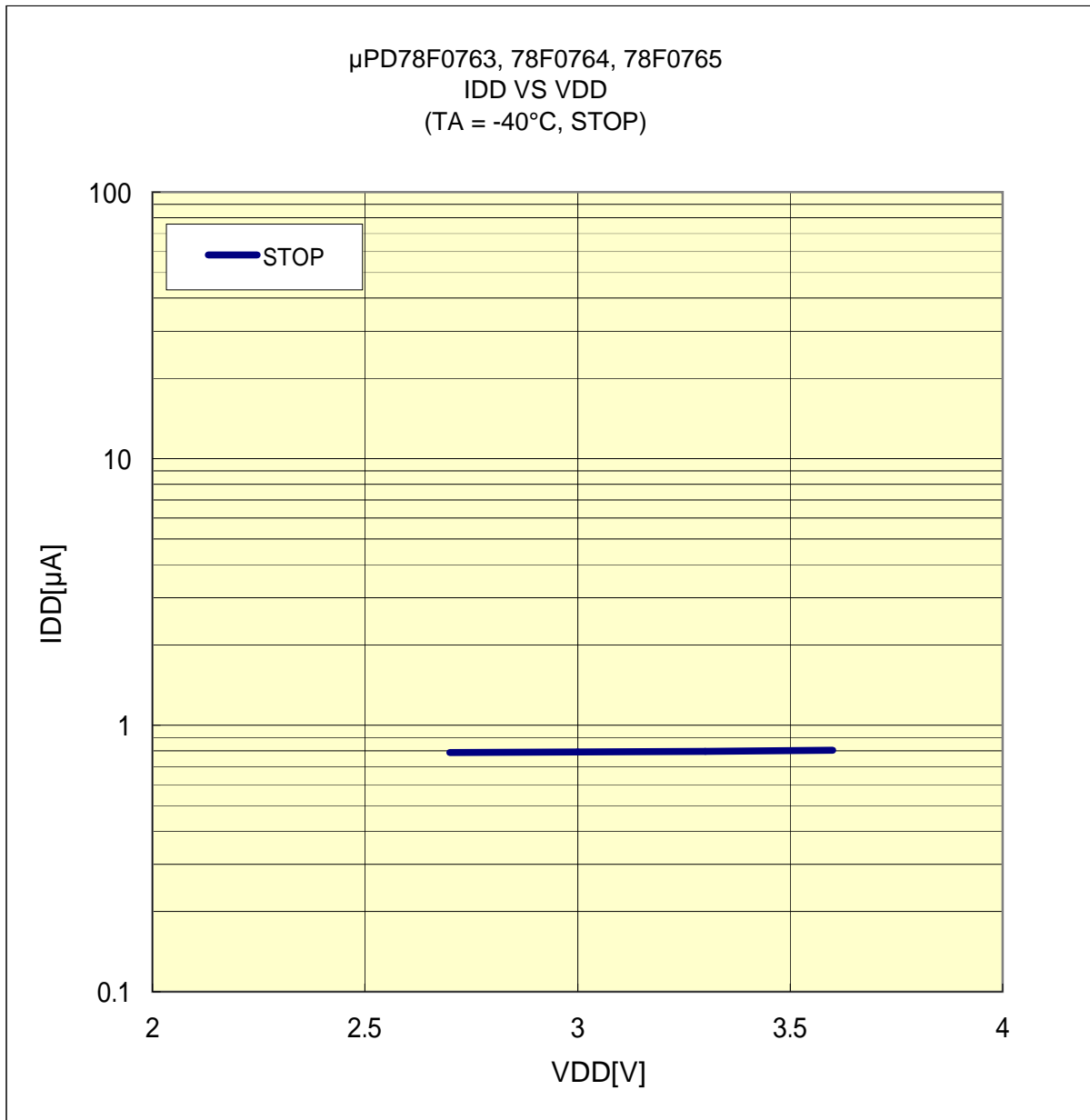
IDD VS VDD(TA = -40°C, fSUB = 32.768kHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

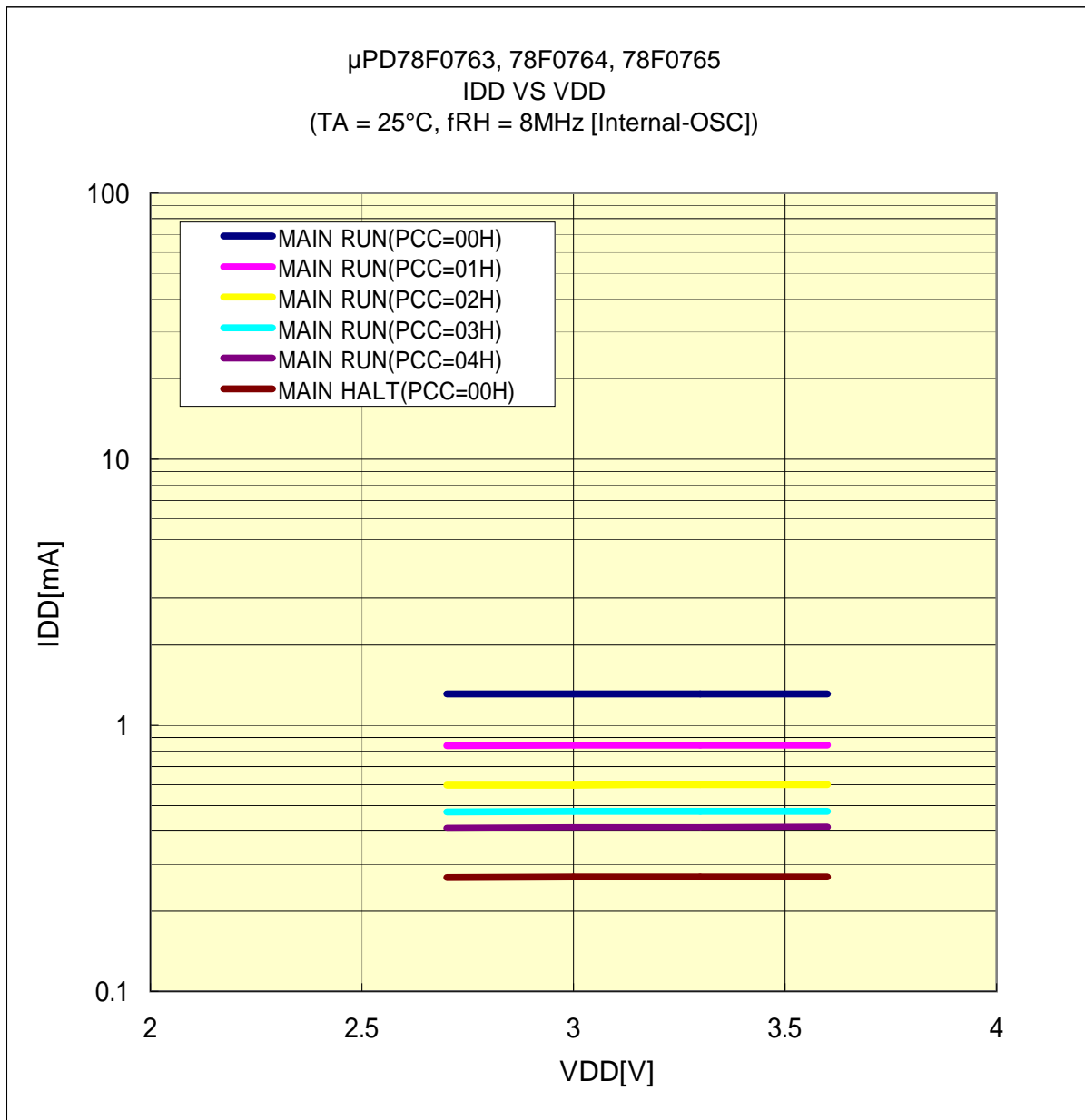
IDD VS VDD (TA = -40°C, STOP)



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

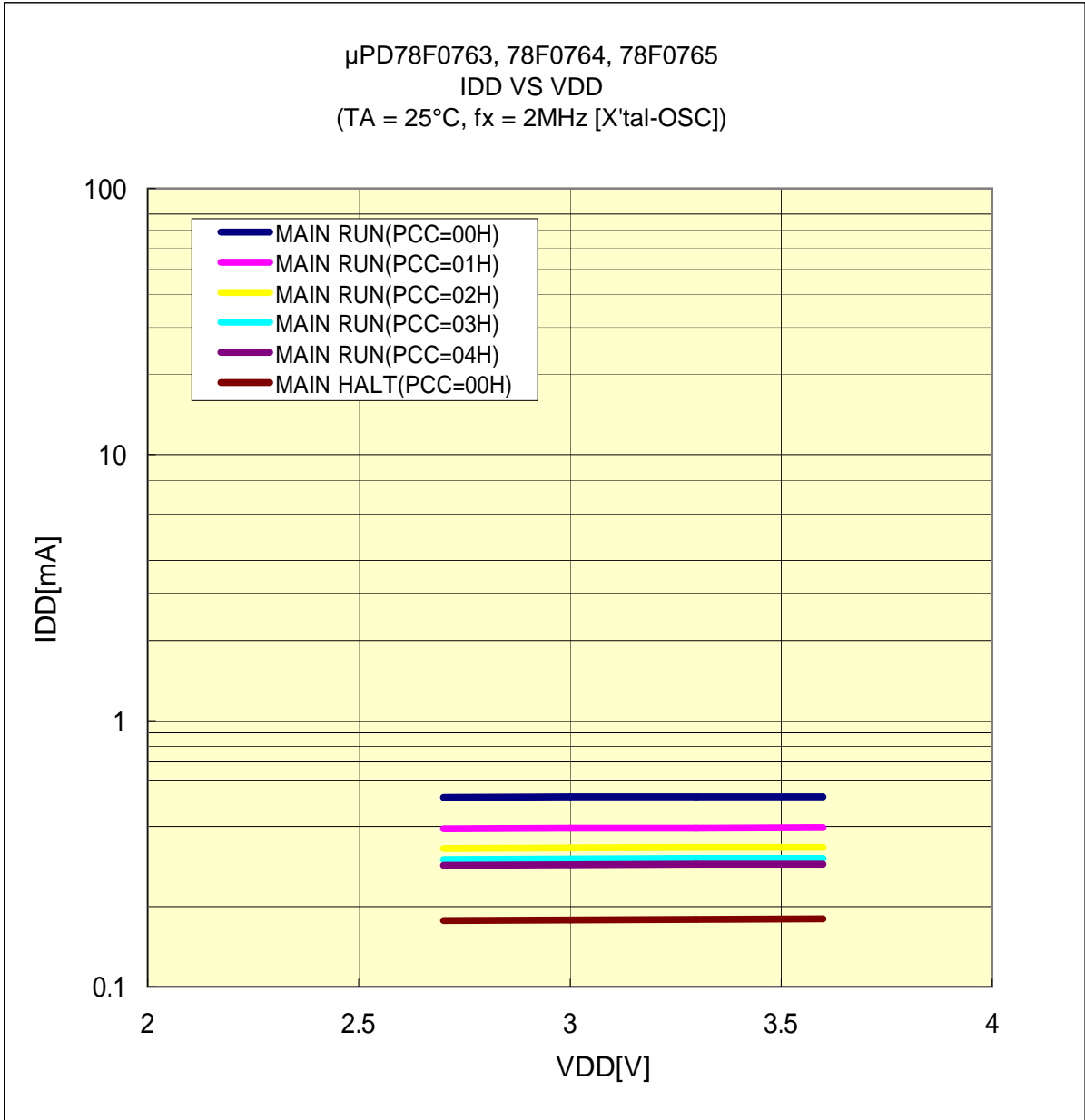
IDD VS VDD (TA = 25°C, fRH = 8MHz [Internal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

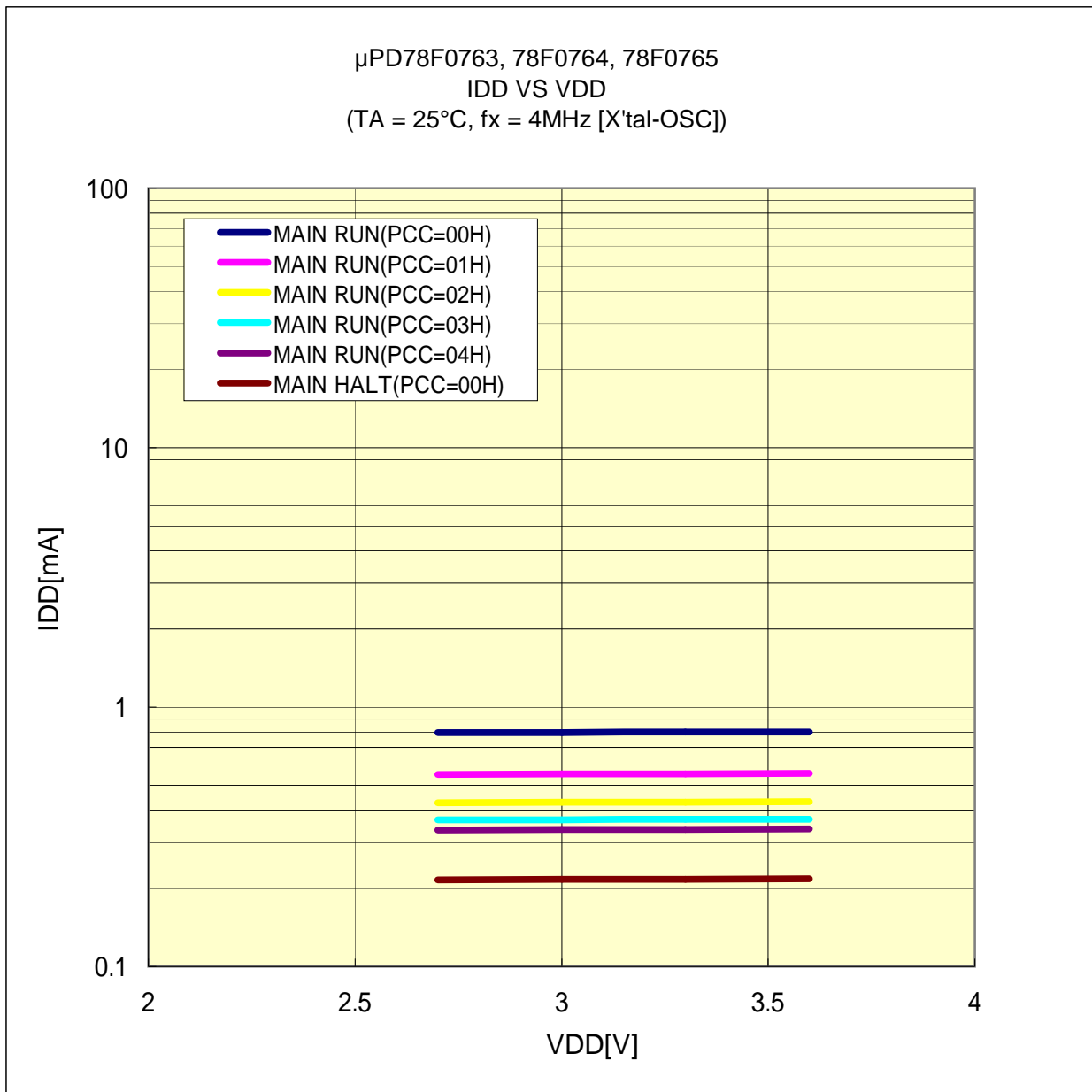
IDD VS VDD (TA = 25°C, fx = 2MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

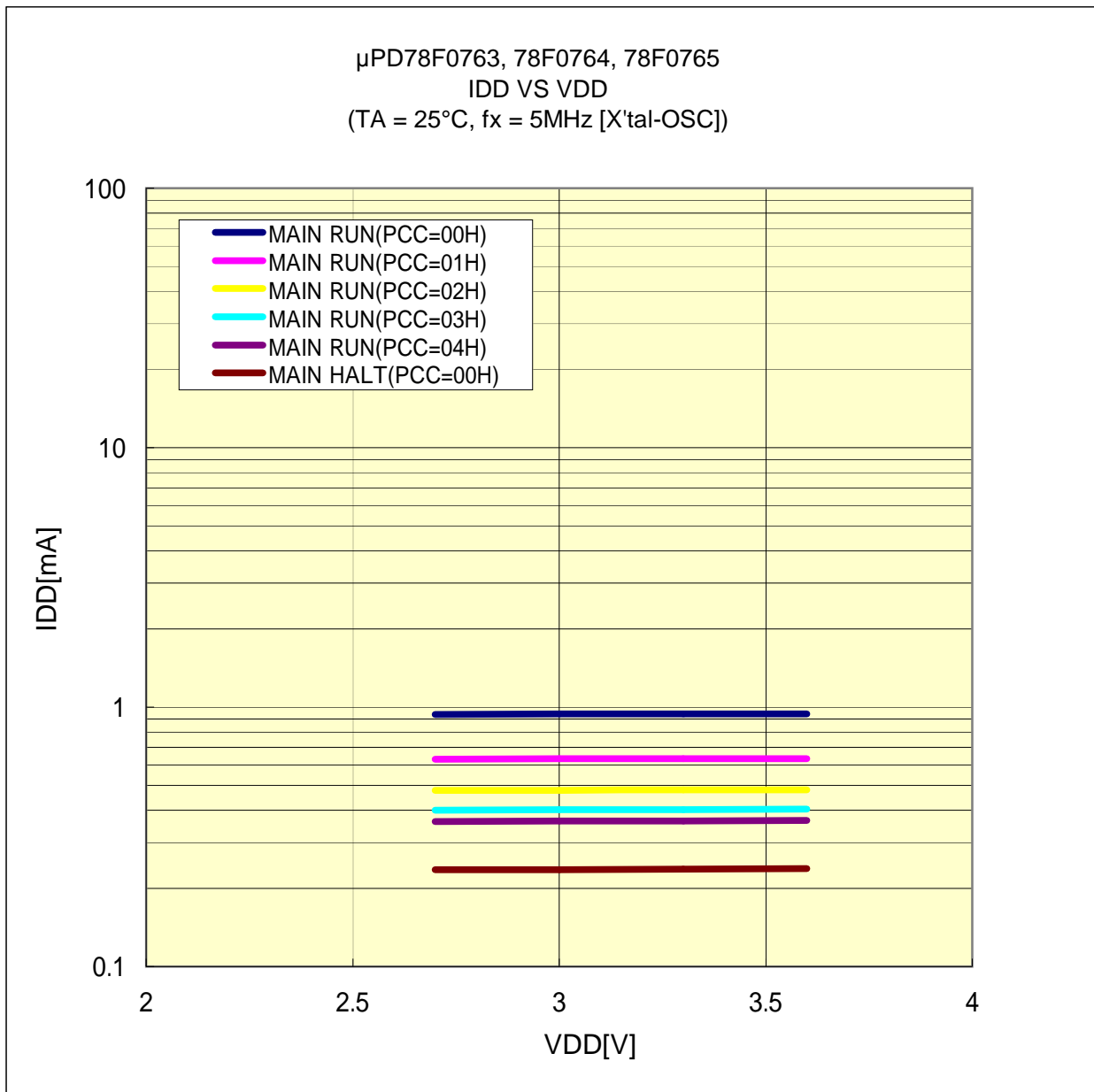
IDD VS VDD (TA = 25°C, fx = 4MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

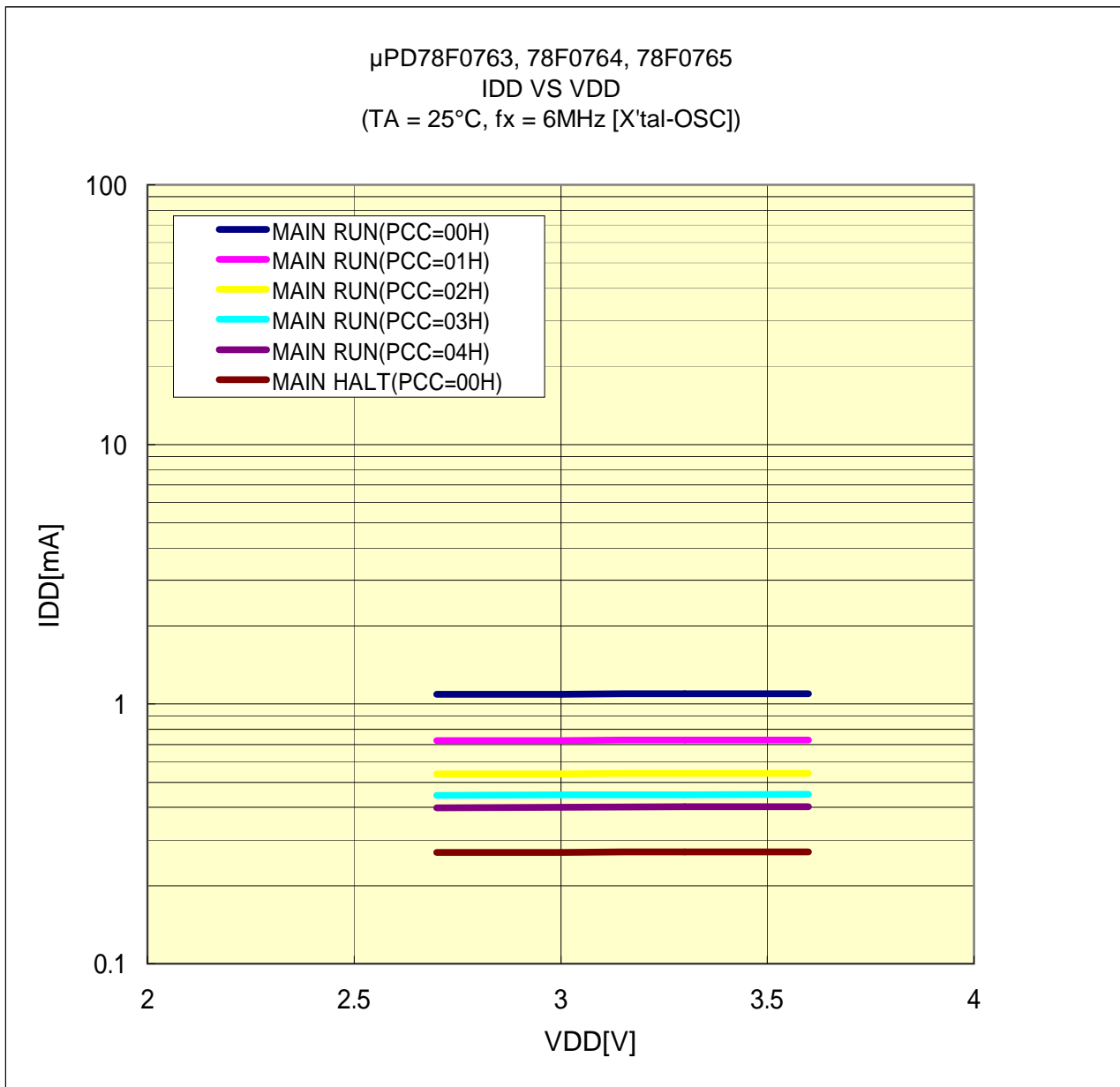
IDD VS VDD (TA = 25°C, fx = 5MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

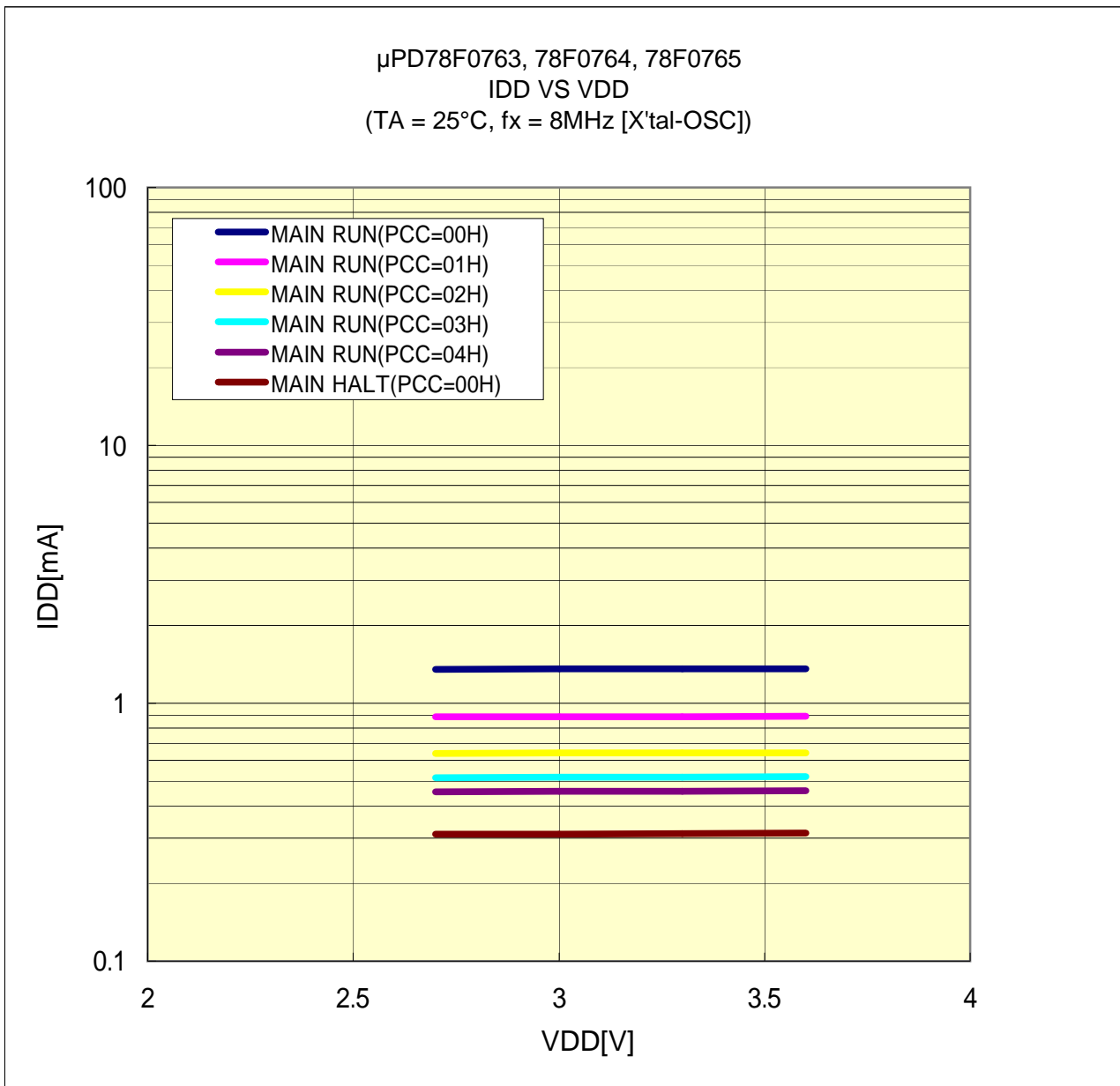
IDD VS VDD (TA = 25°C, fx = 6MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

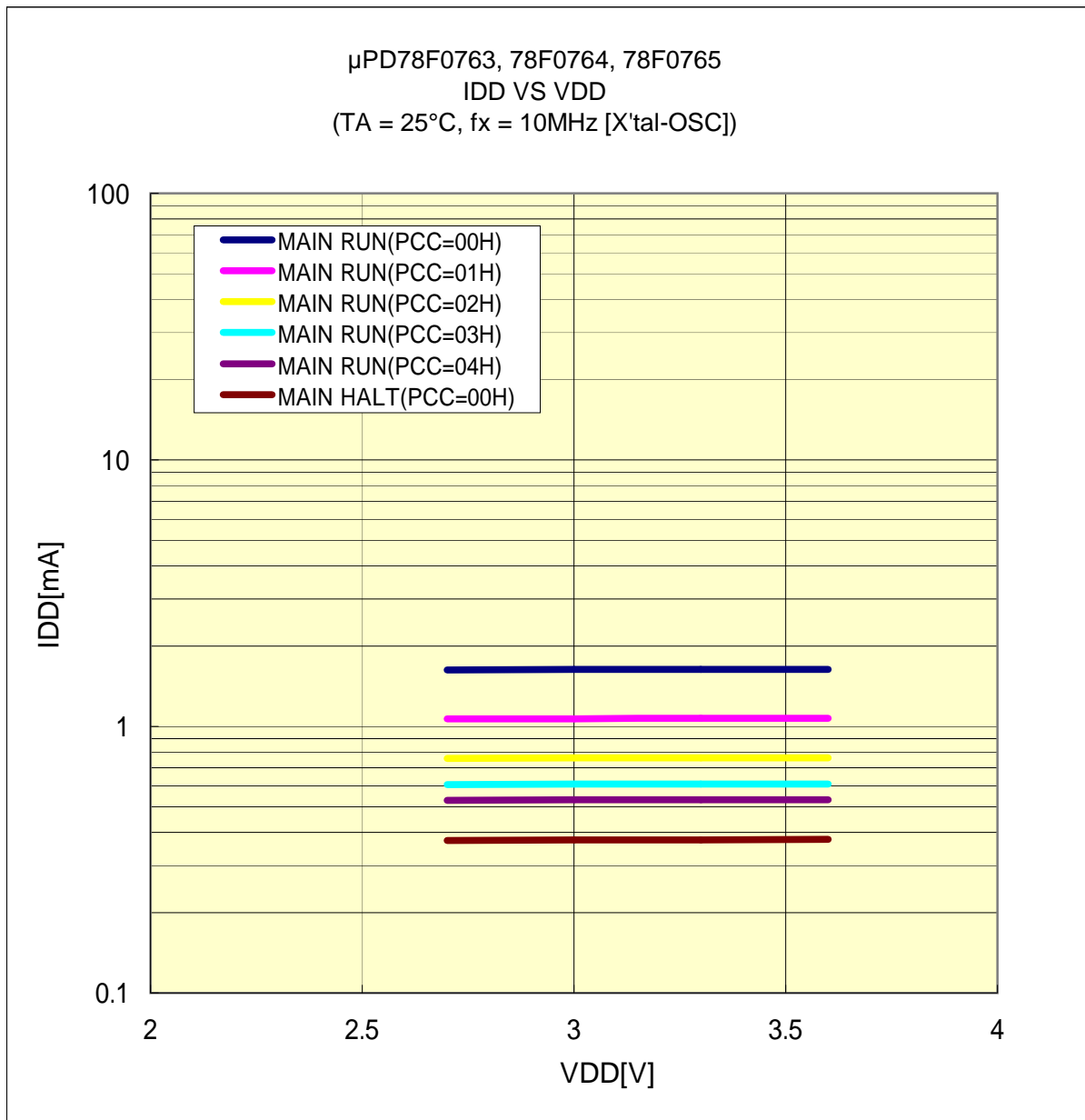
IDD VS VDD (TA = 25°C, fx = 8MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

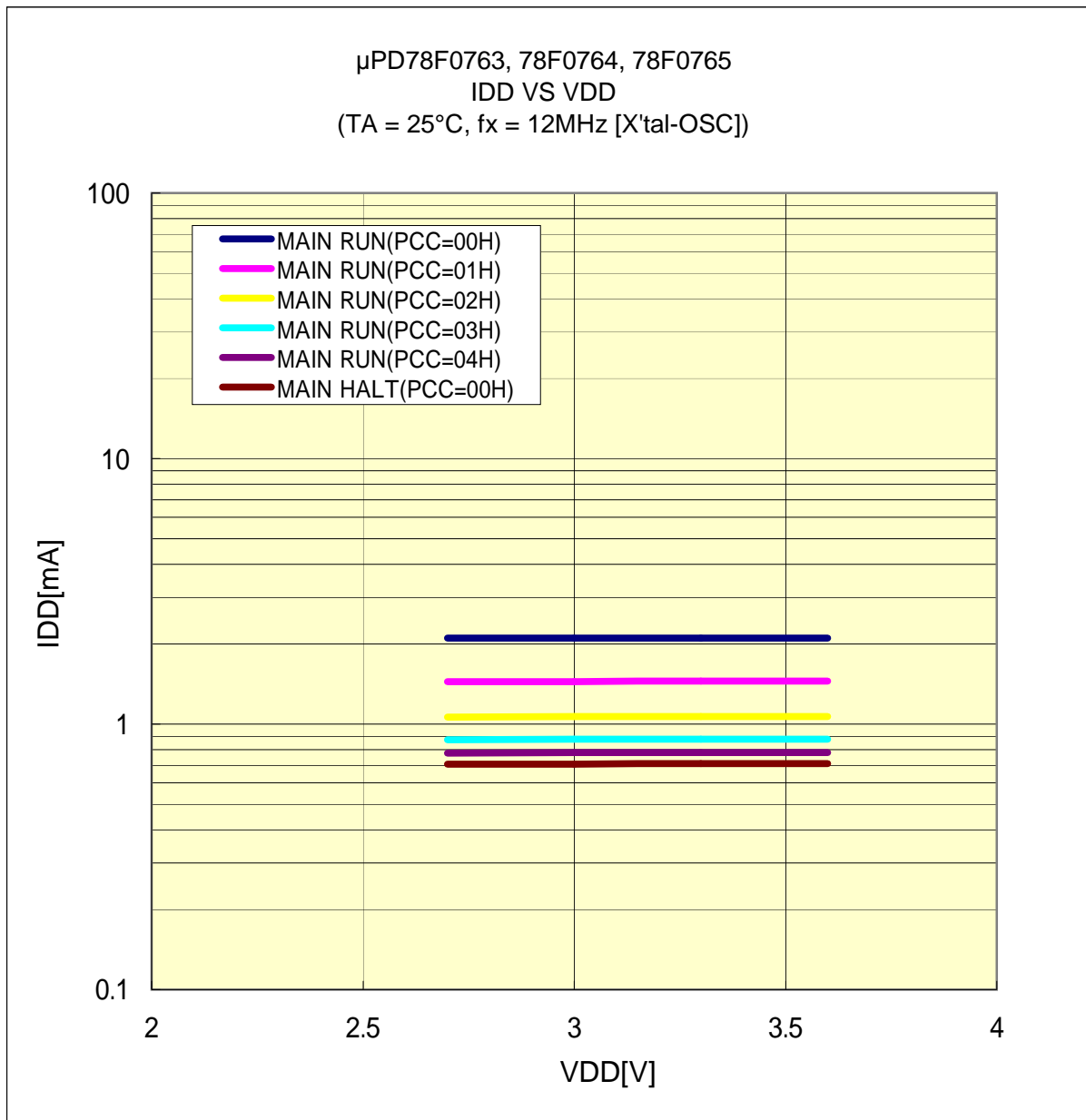
IDD VS VDD (TA = 25°C, fx = 10MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

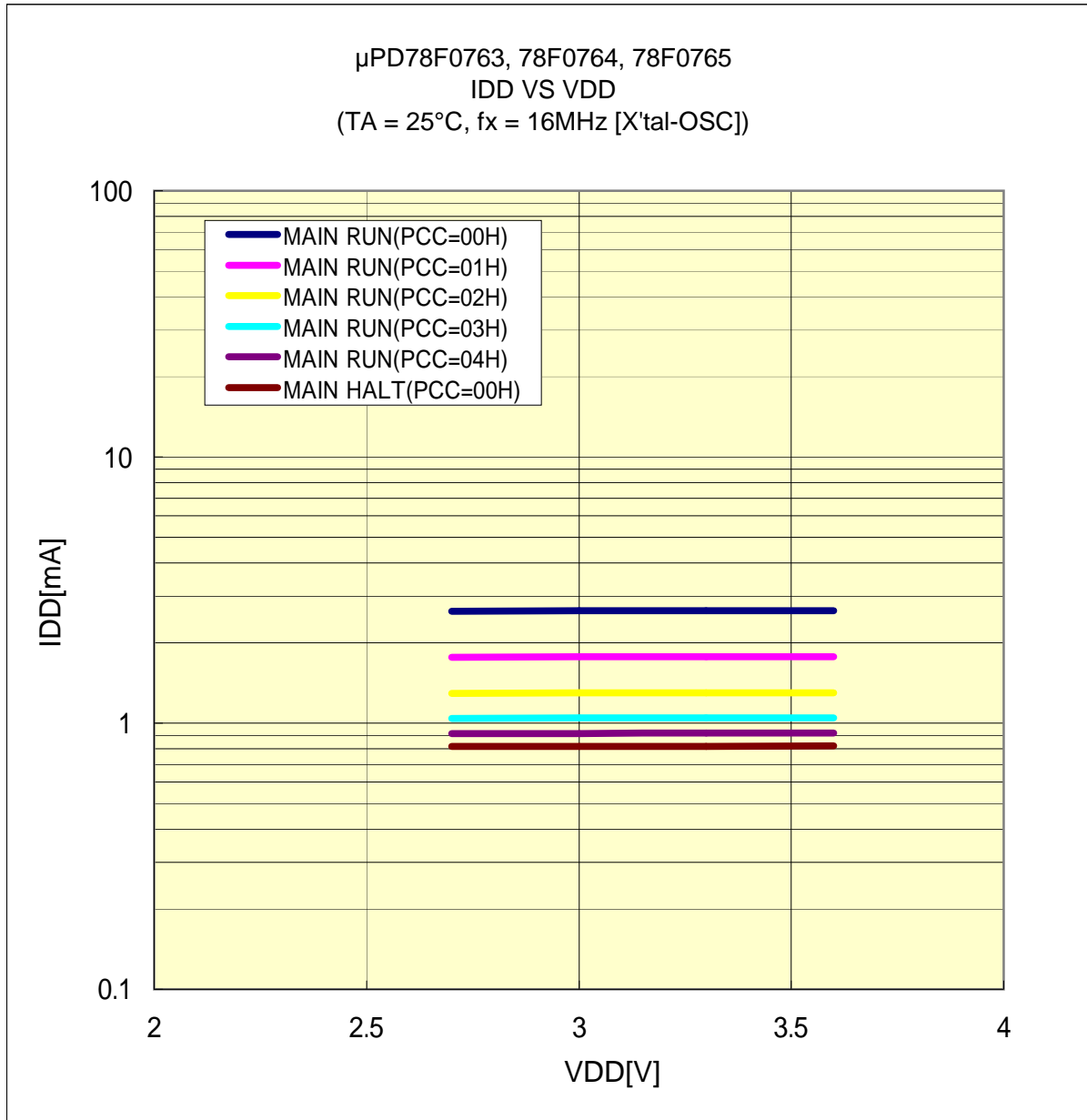
IDD VS VDD (TA = 25°C, fx = 12MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

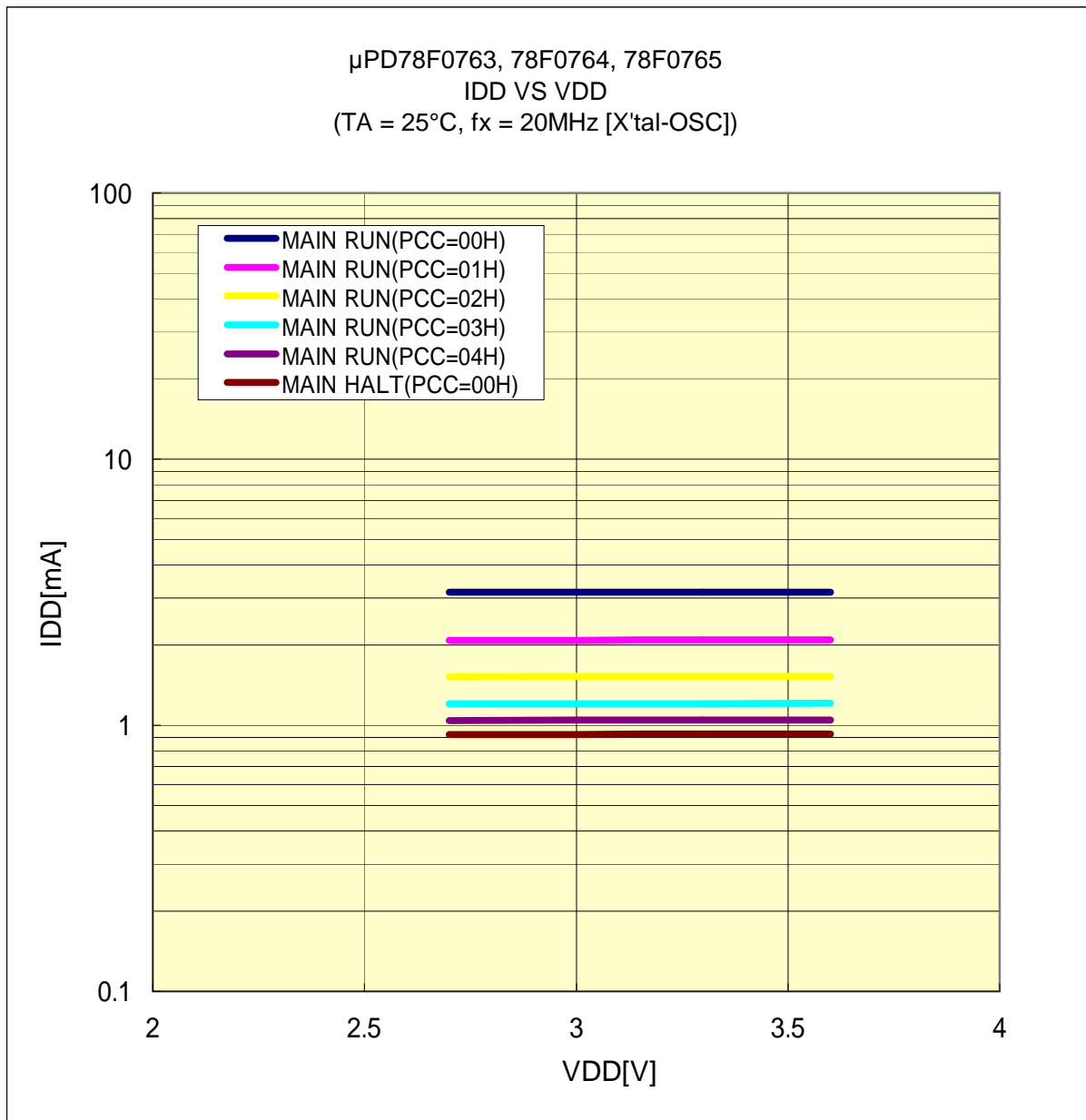
IDD VS VDD(TA = 25°C, fx = 16MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

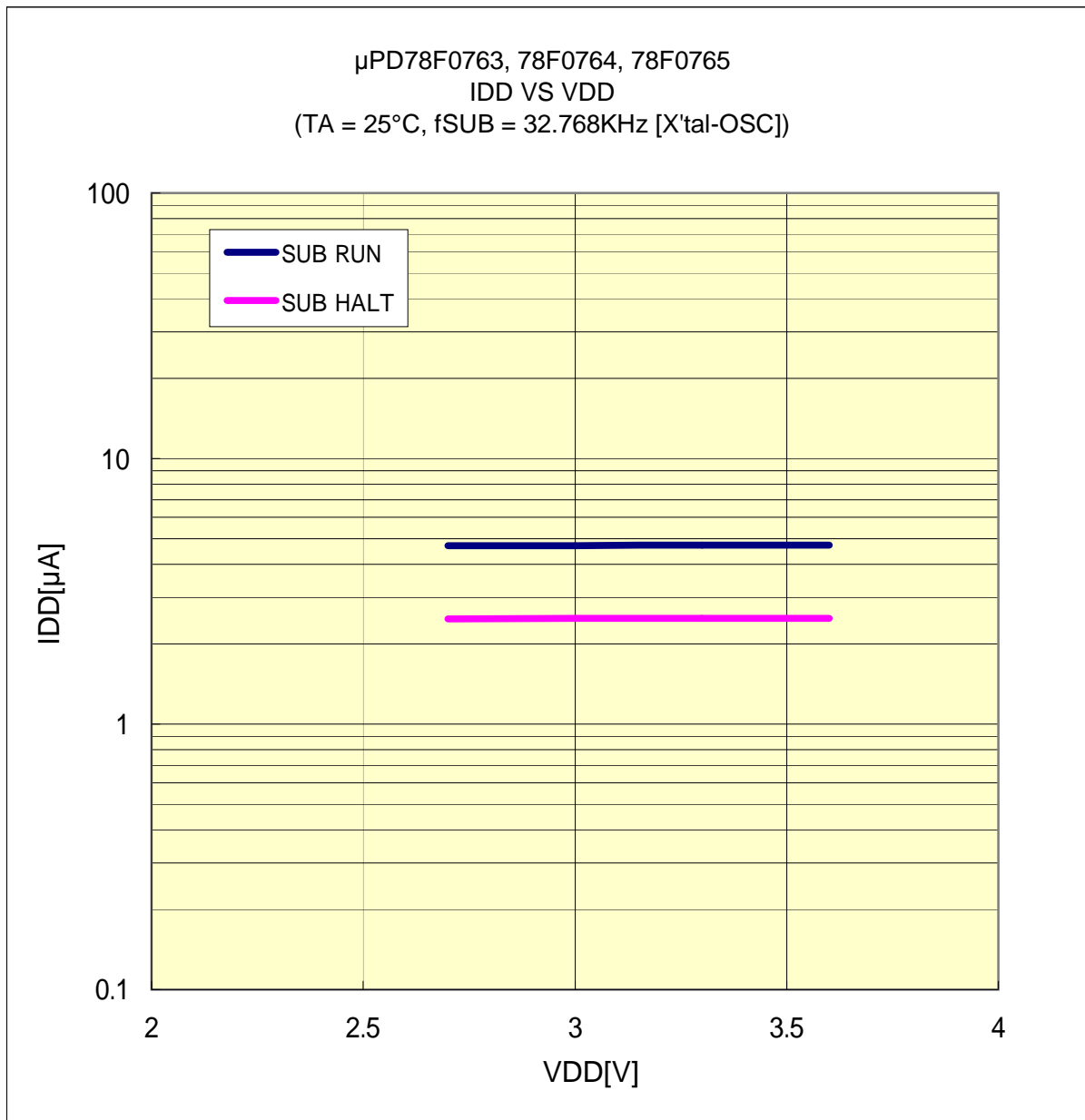
IDD VS VDD (TA = 25°C, fx = 20MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

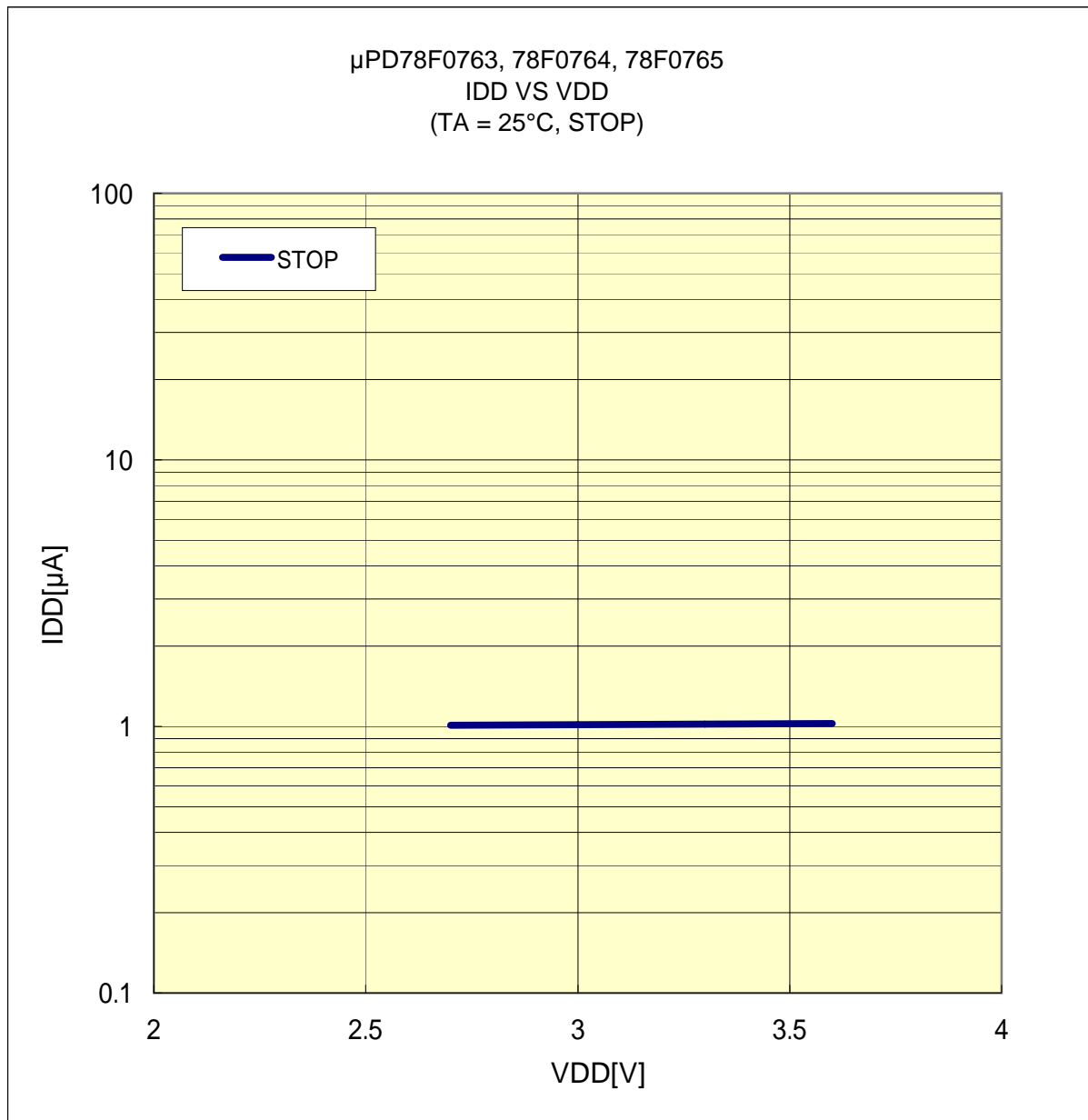
IDD VS VDD(TA = 25°C, fSUB = 32.768kHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

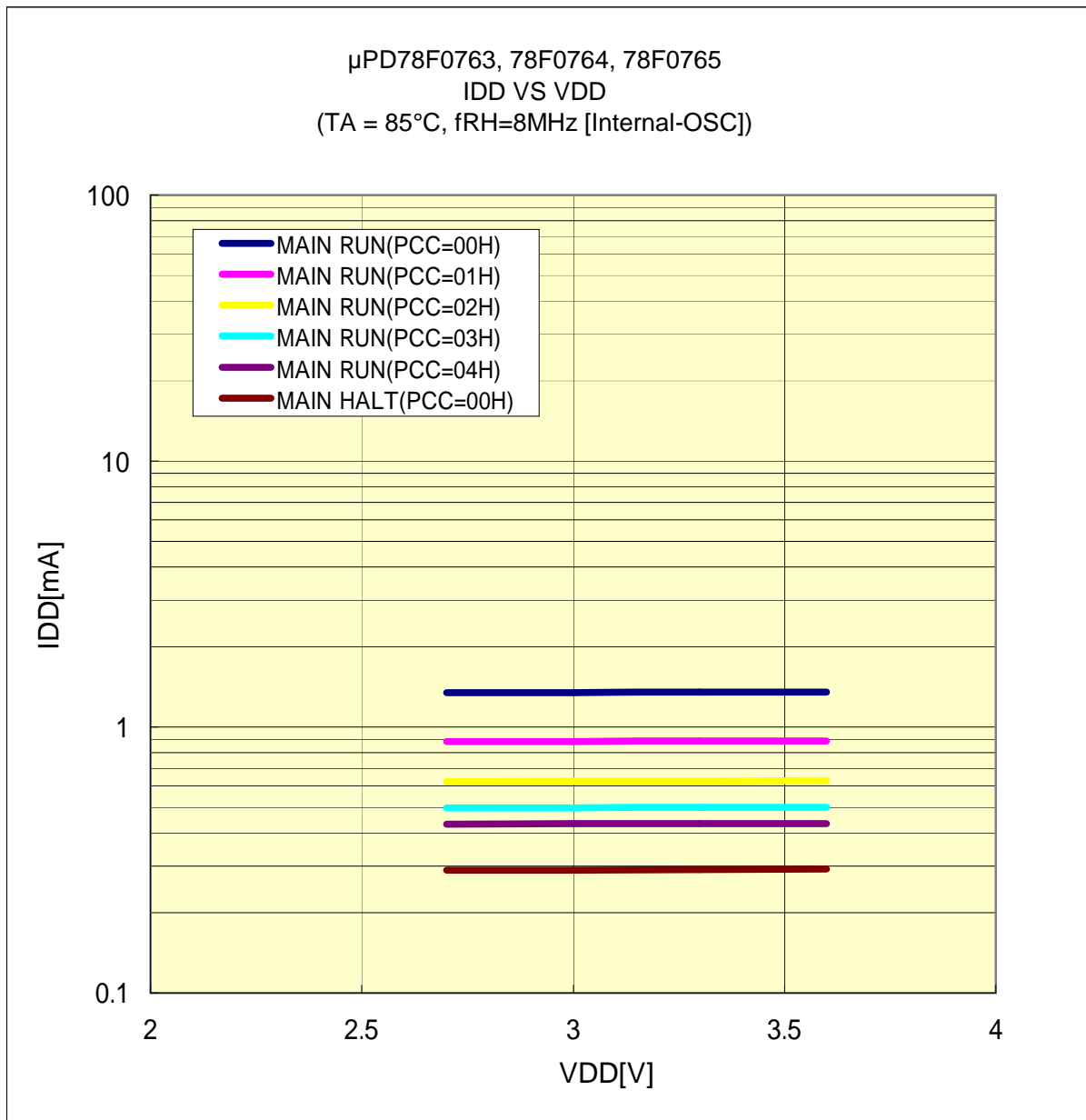
IDD VS VDD (TA = 25°C, STOP)



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

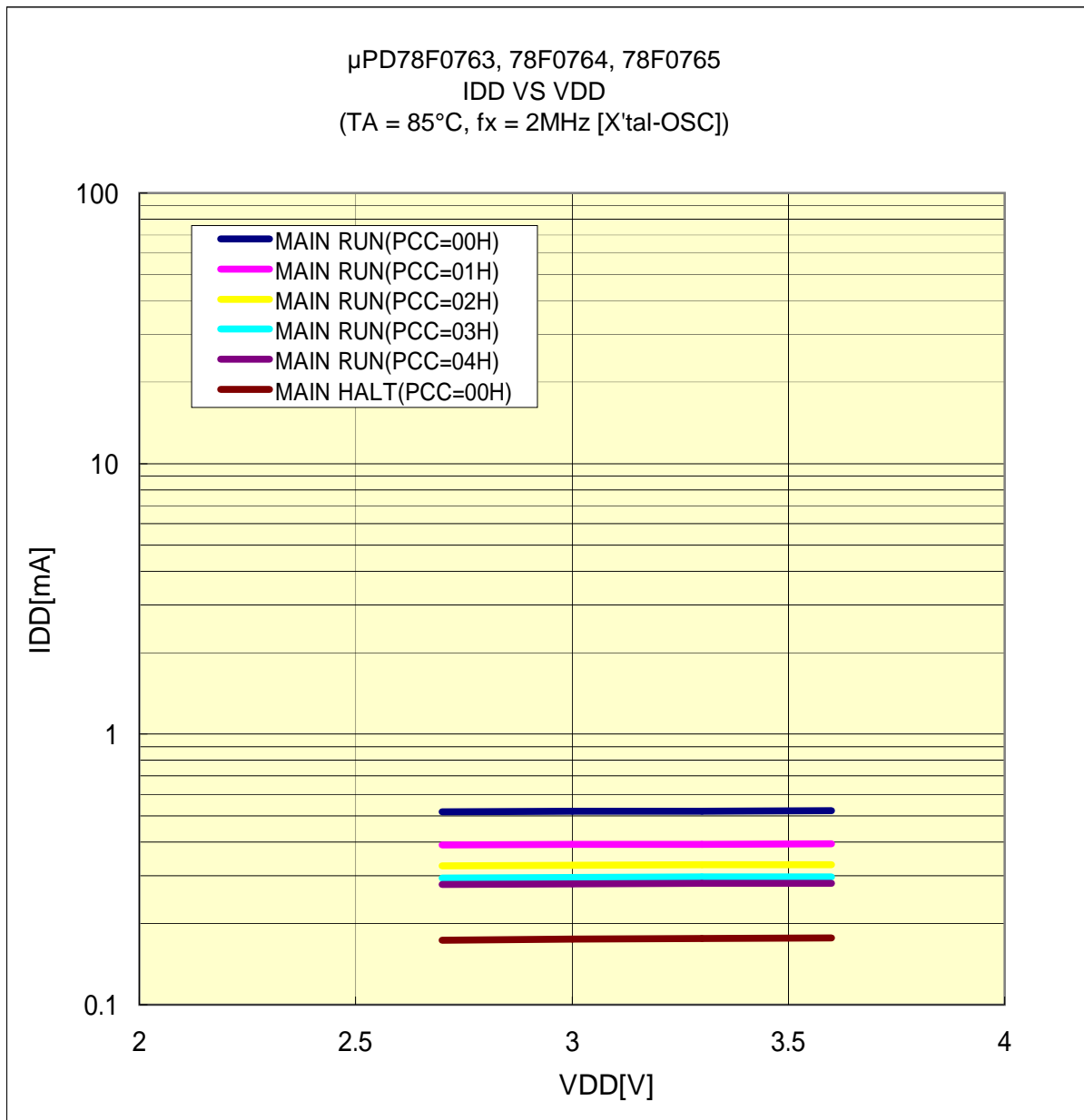
IDD VS VDD (TA = 85°C, fRH = 8MHz [Internal-OSC])



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μPD78F0763, 78F0764, 78F0765

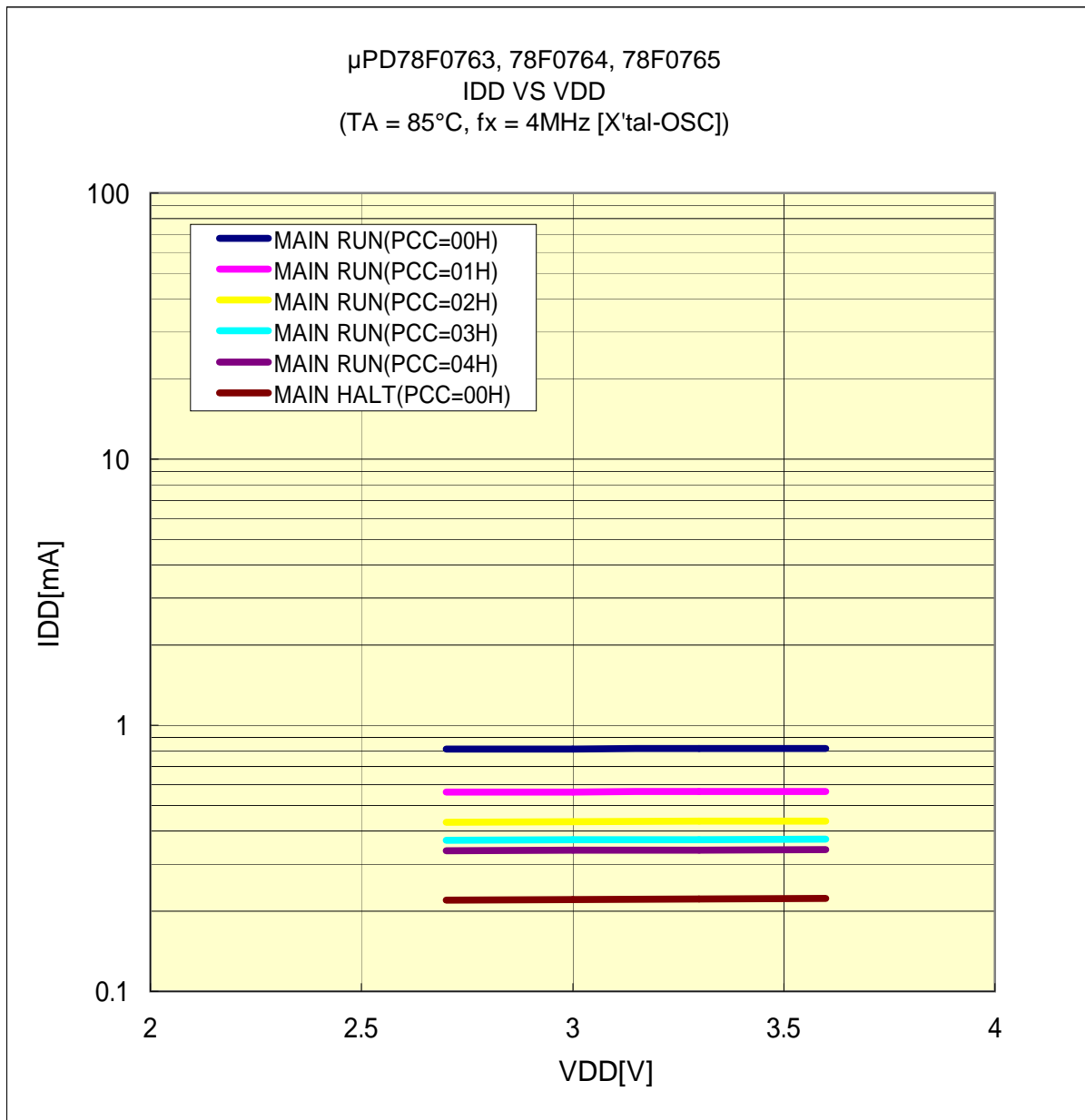
IDD VS VDD (TA = 85°C, fx = 2MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

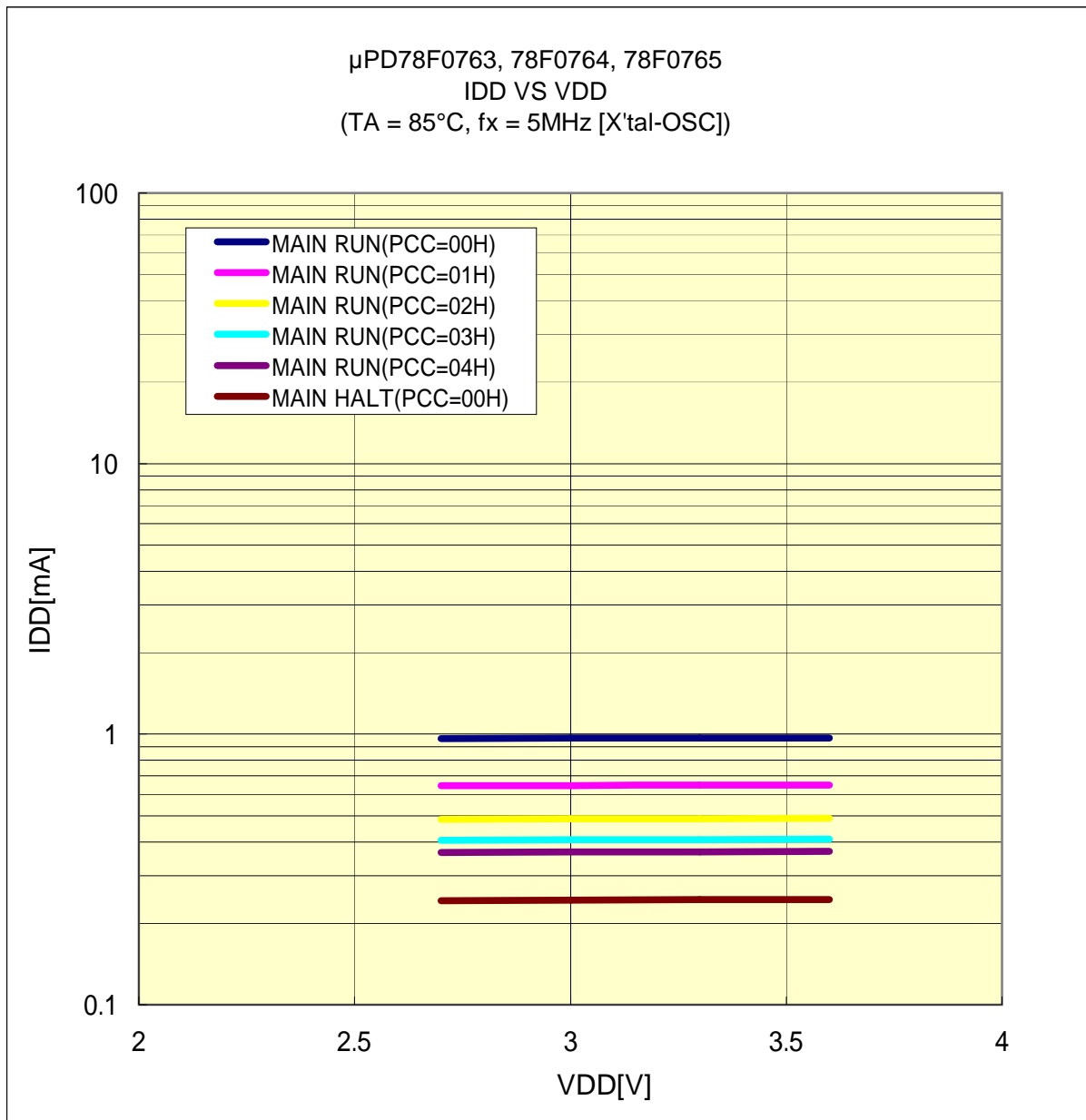
IDD VS VDD (TA = 85°C, fx = 4MHz [X'tal-OSC])



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μPD78F0763, 78F0764, 78F0765

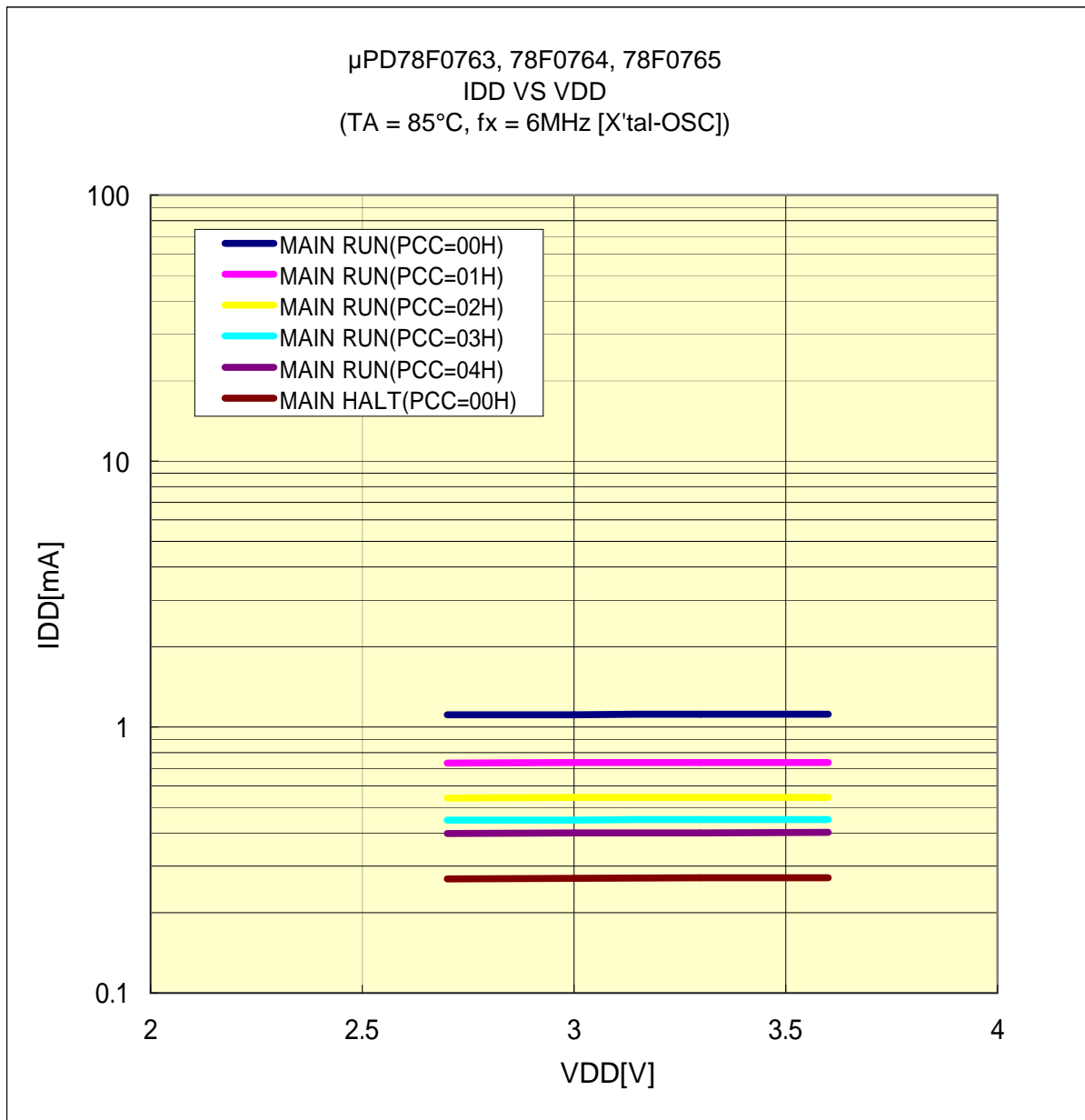
IDD VS VDD (TA = 85°C, fx = 5MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

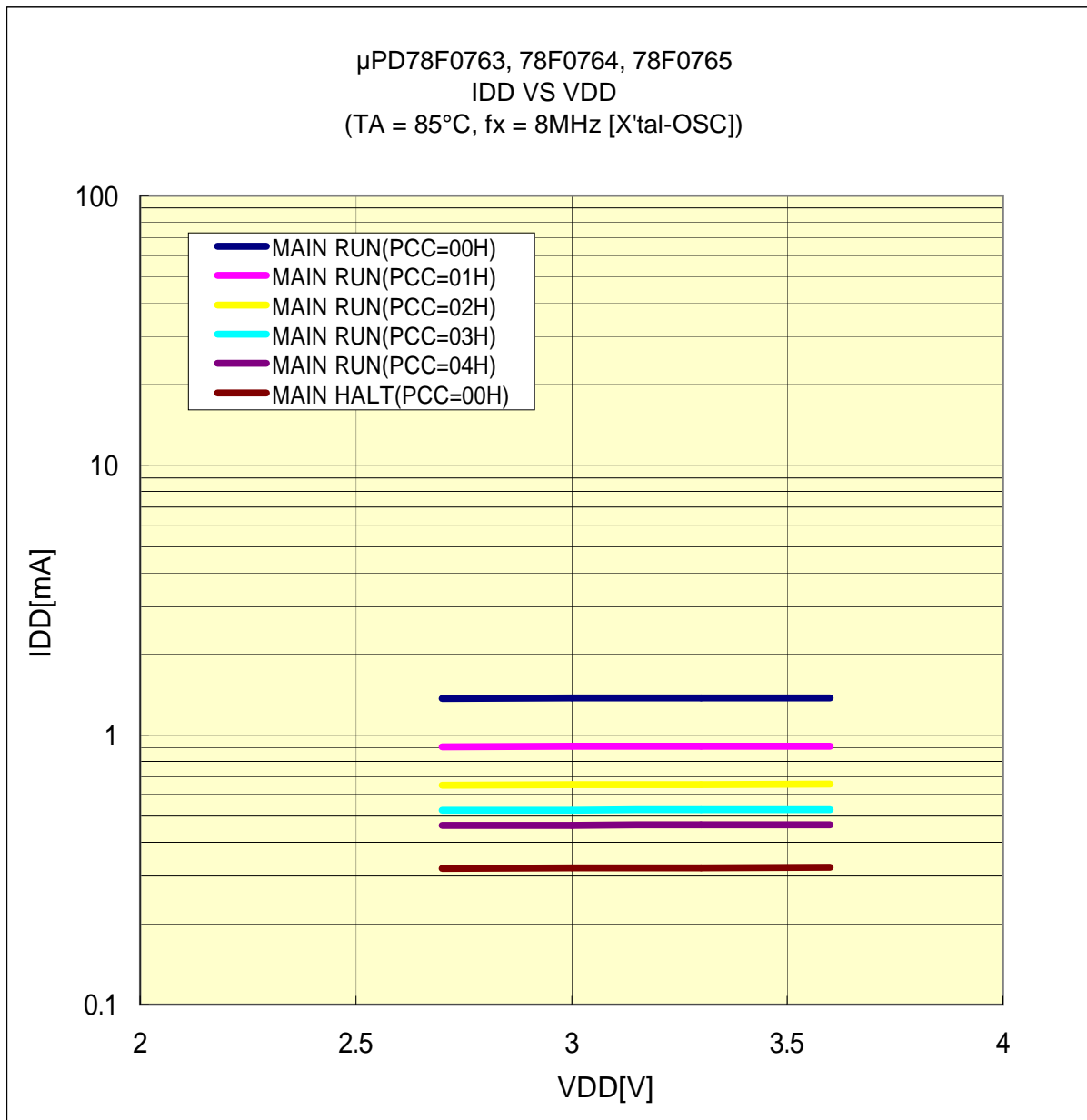
IDD VS VDD (TA = 85°C, fx = 6MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

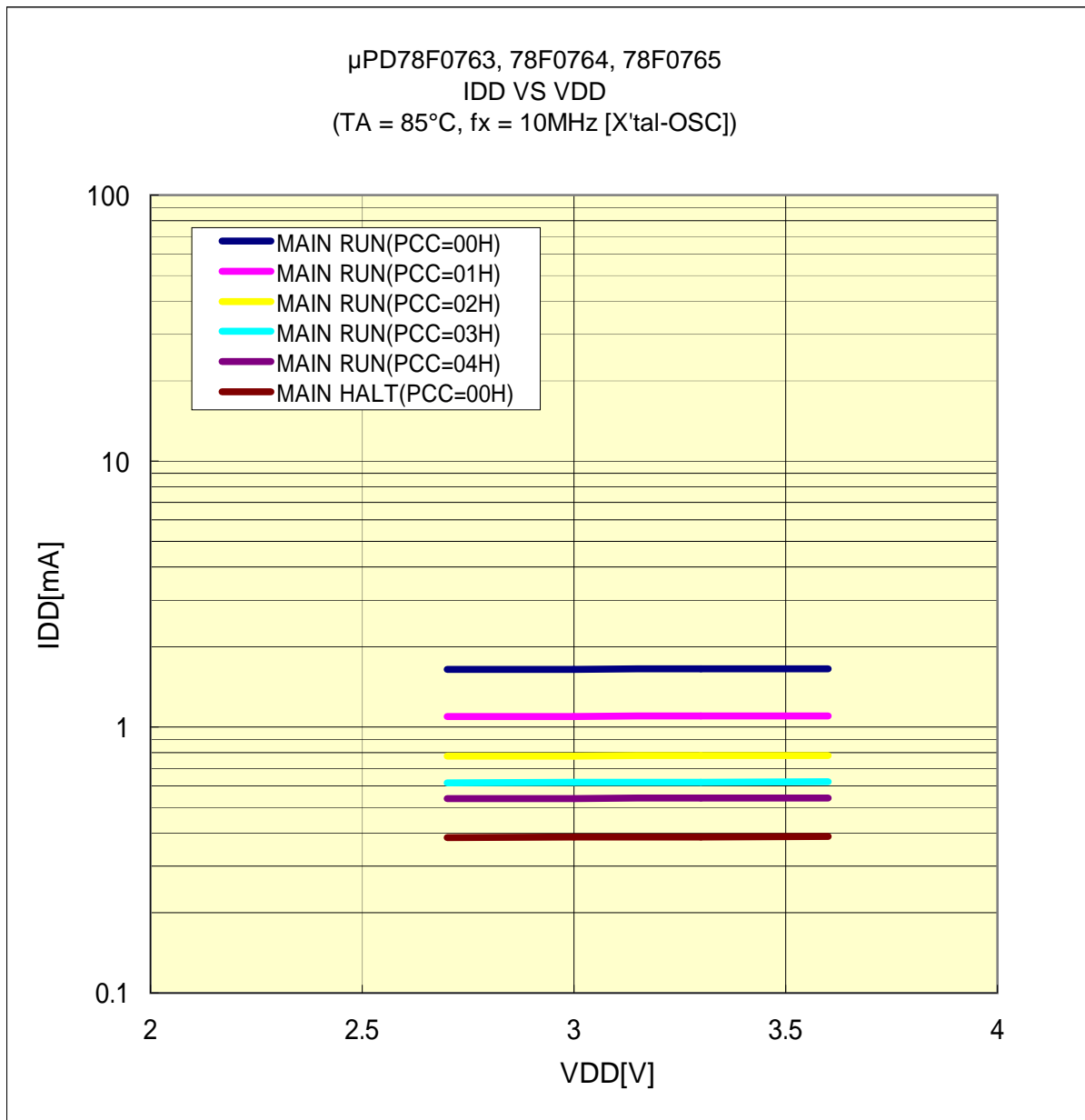
IDD VS VDD (TA = 85°C, fx = 8MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

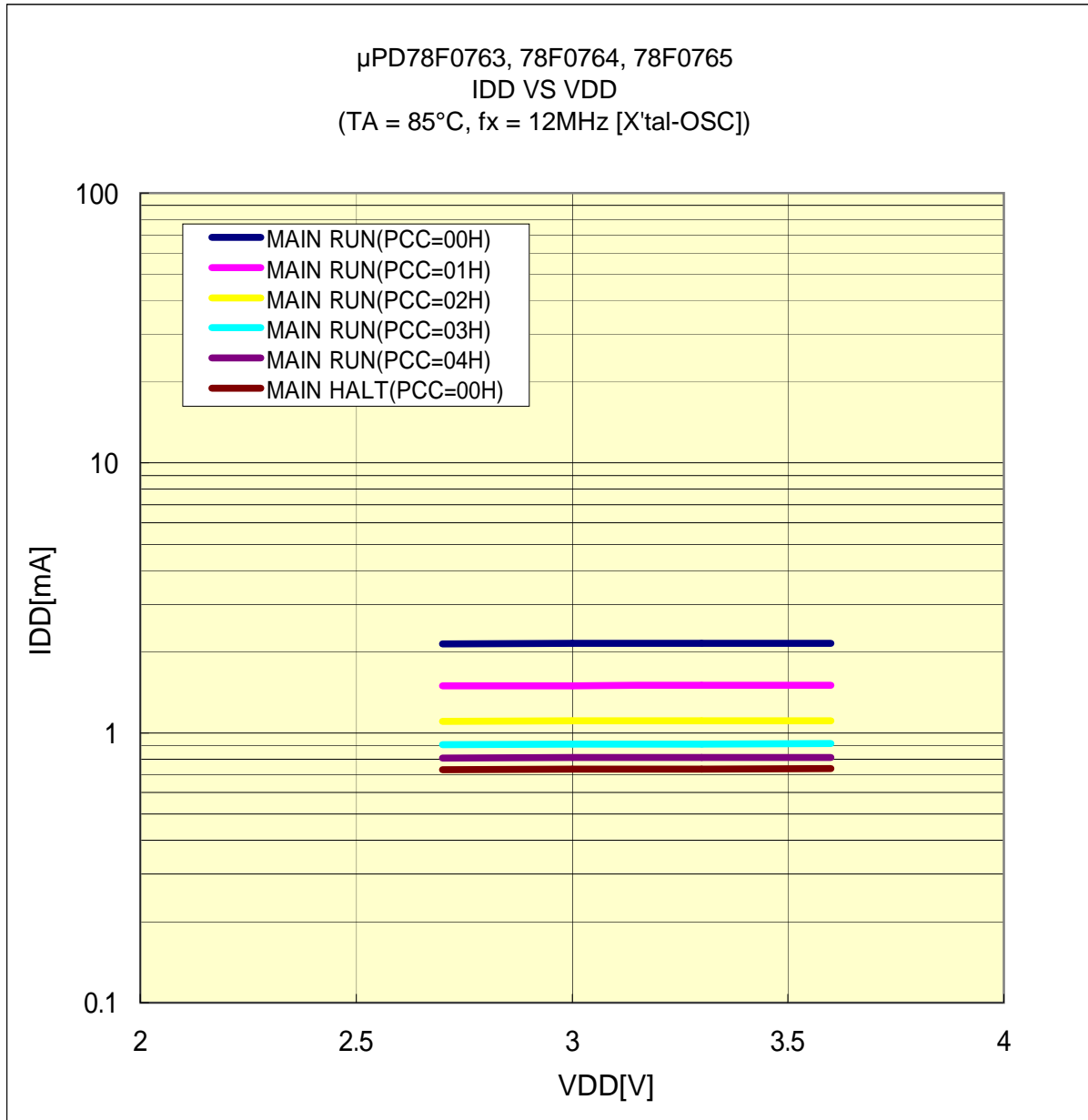
IDD VS VDD (TA = 85°C, fx = 10MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

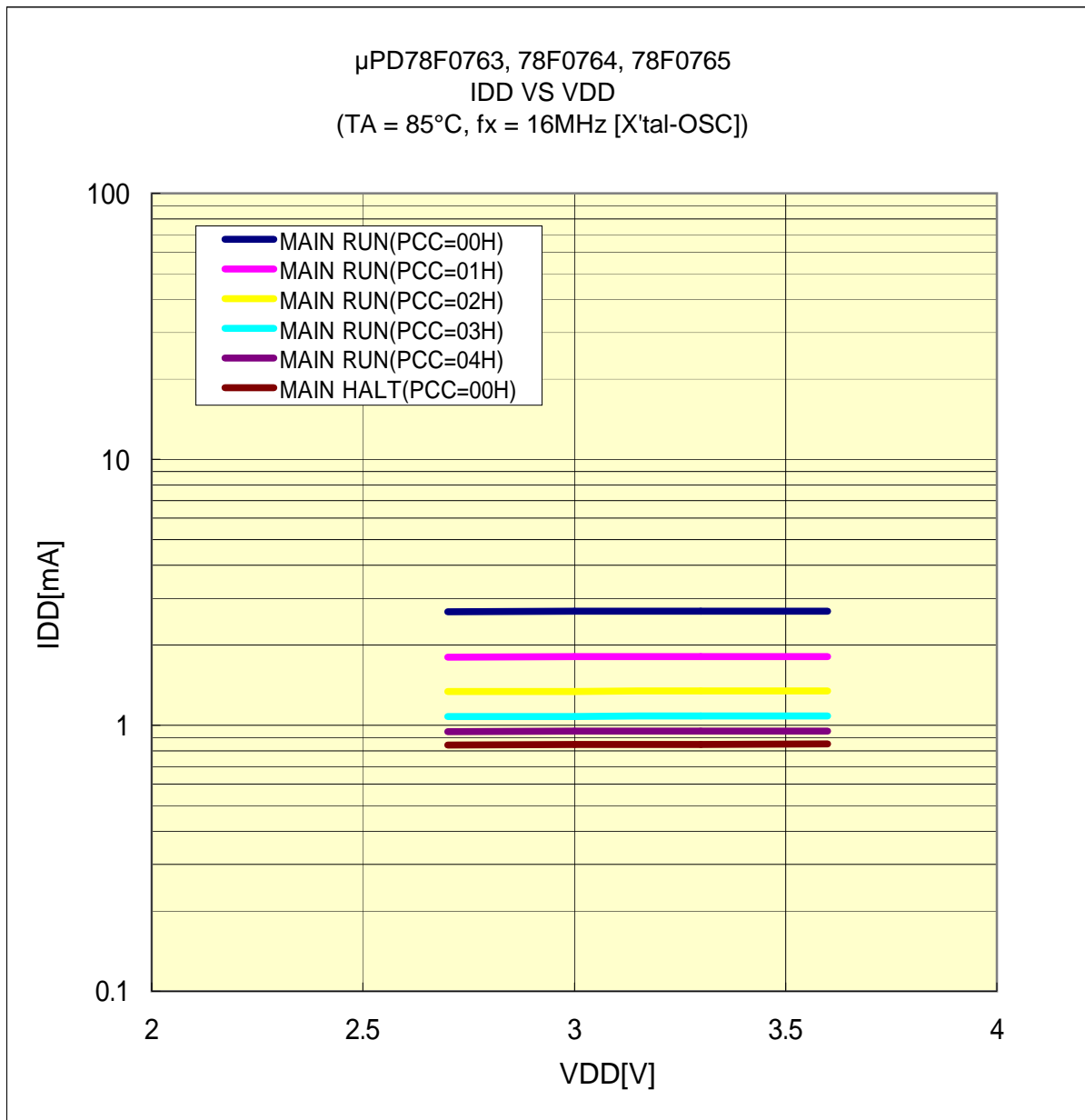
IDD VS VDD (TA = 85°C, fx = 12MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

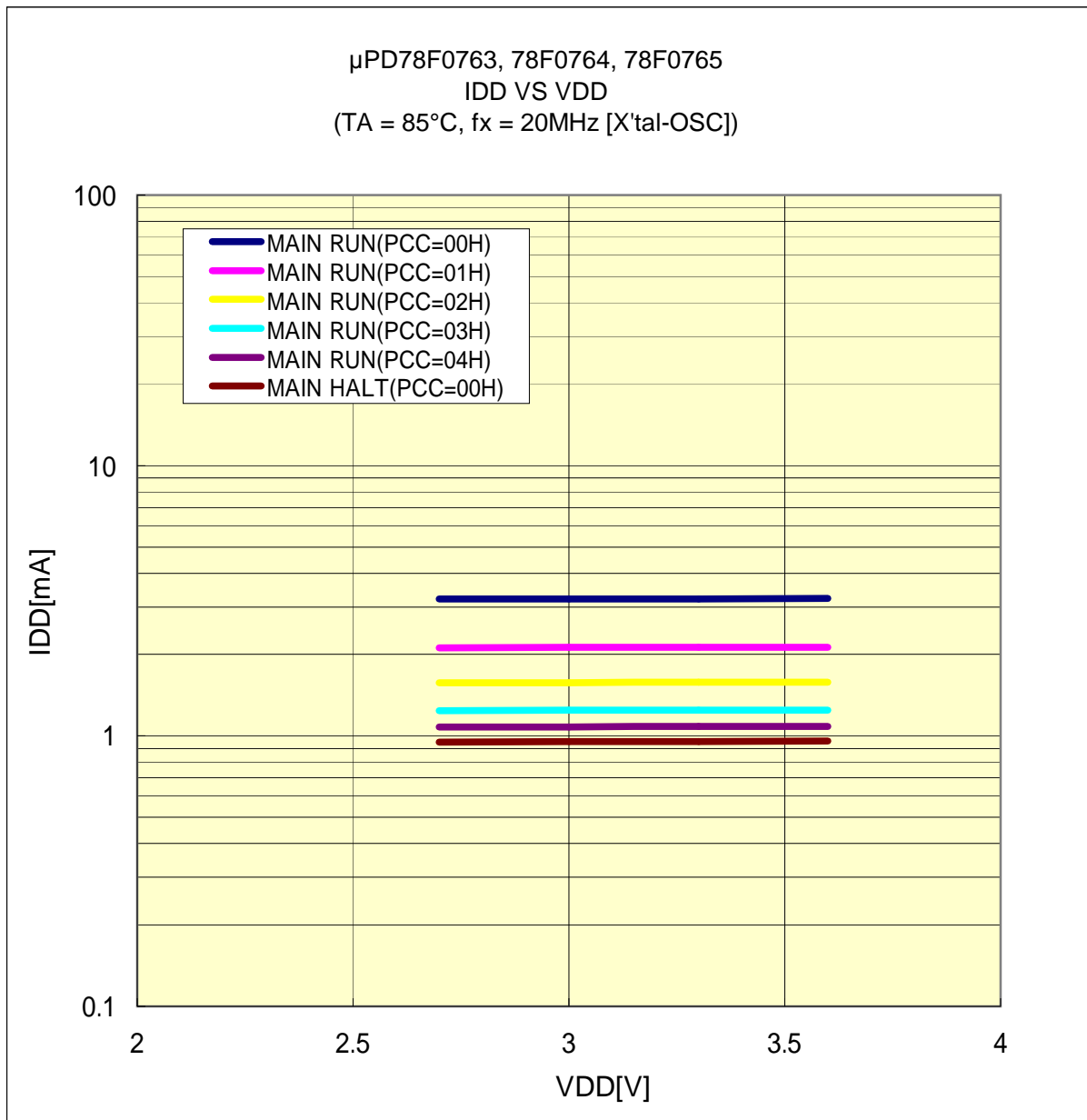
IDD VS VDD(TA = 85°C, fx = 16MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

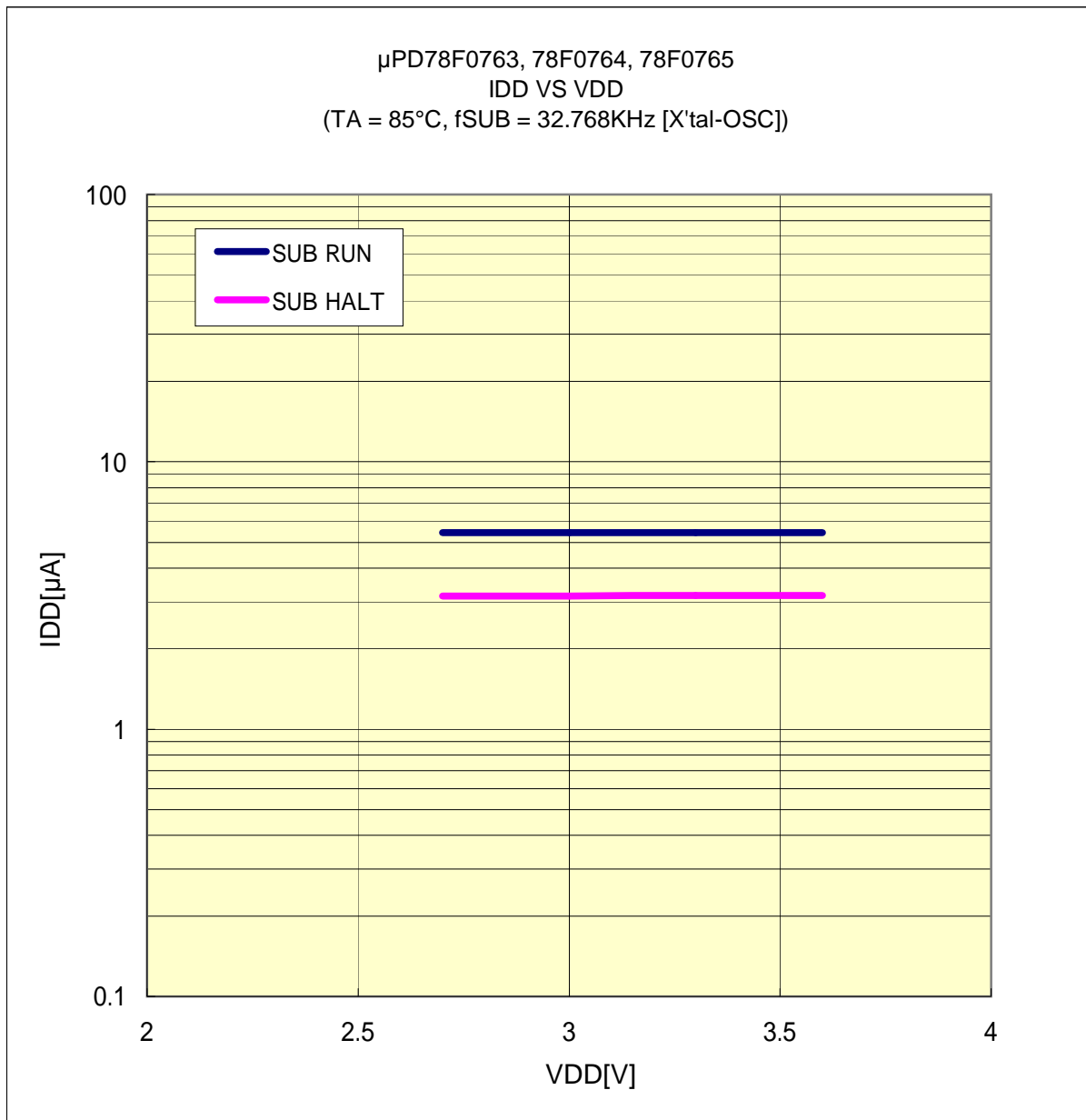
IDD VS VDD (TA = 85°C, fx = 20MHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

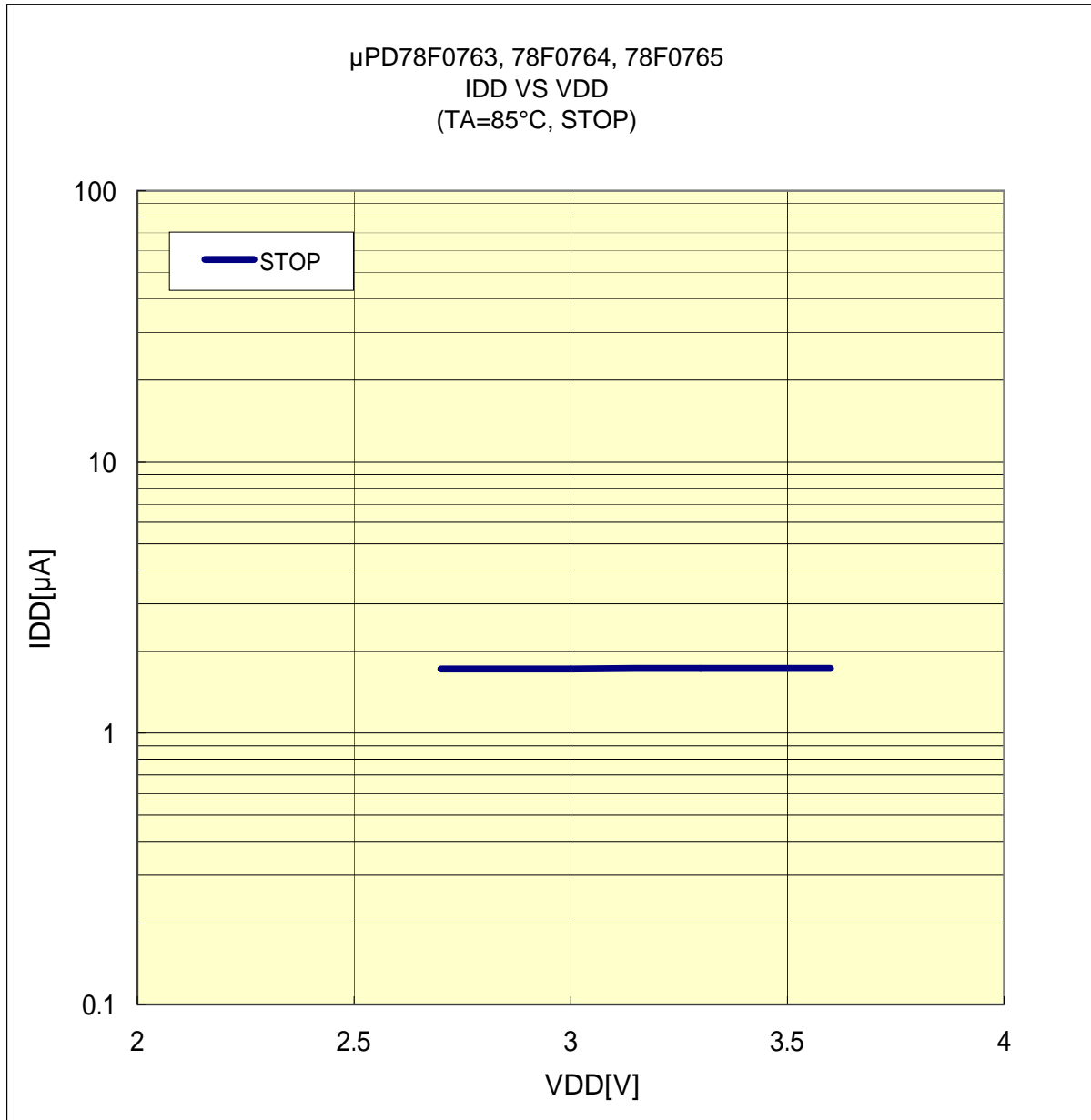
IDD VS VDD(TA = 85°C, fSUB = 32.768kHz [X'tal-OSC])



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

μPD78F0763, 78F0764, 78F0765

IDD VS VDD (TA = 85°C, STOP)



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.