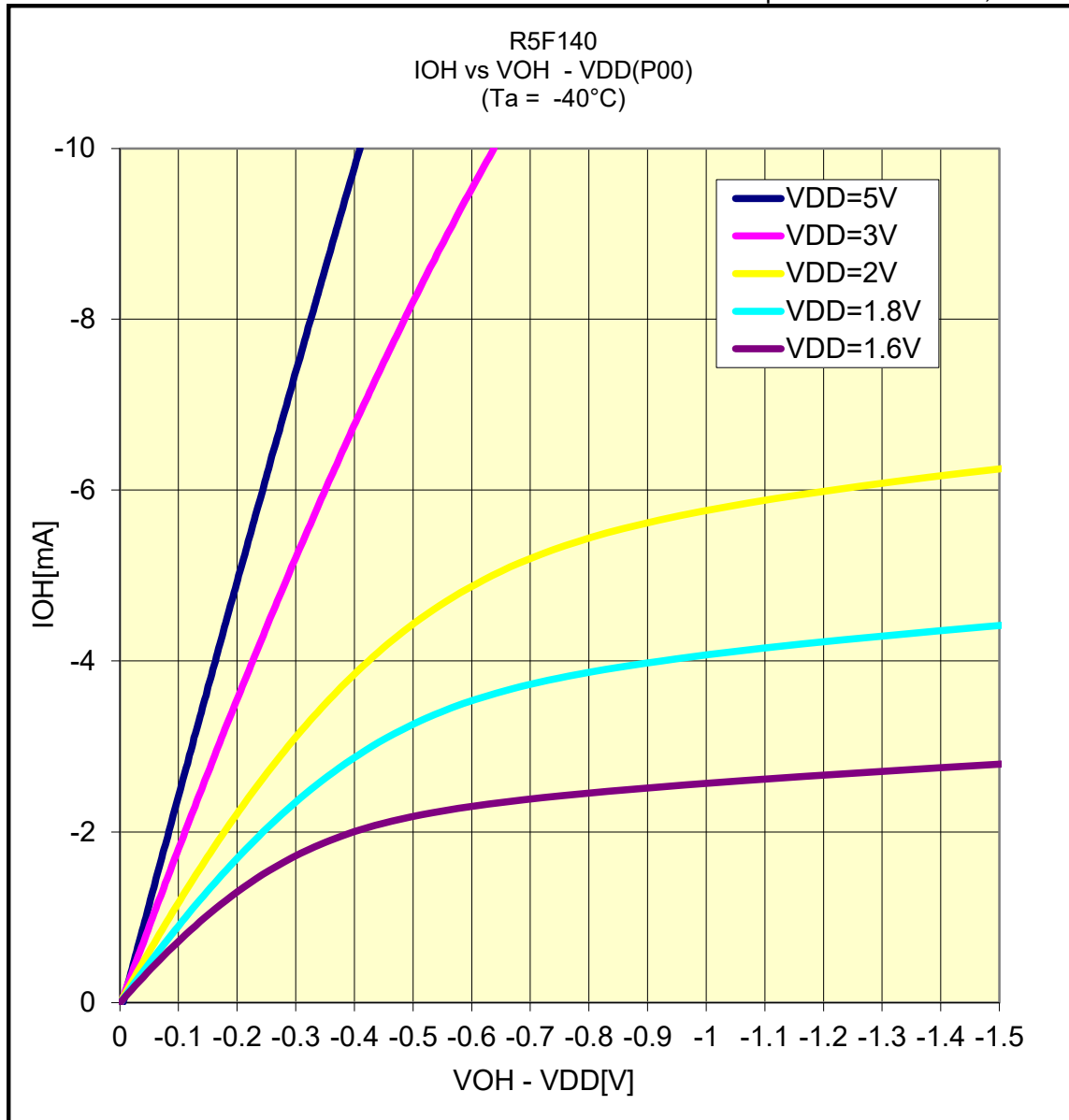


R5F140

I_{OH} VS $V_{OH} - V_{DD}(-40^{\circ}\text{C}/\text{P00})$

Prepared on Feb. 10th, 2020

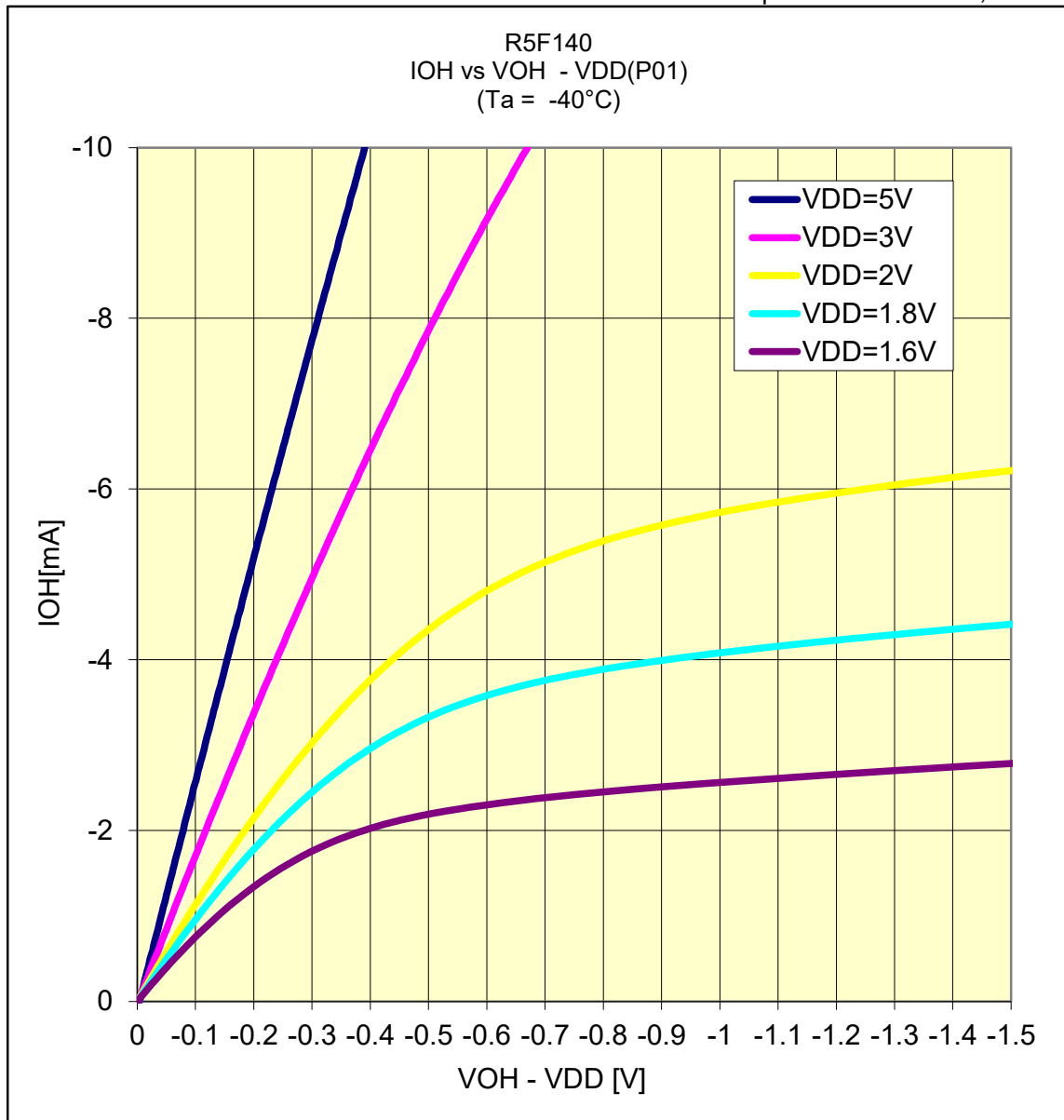


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(-40^{\circ}\text{C}/\text{P01})$

Prepared on Feb. 10th, 2020

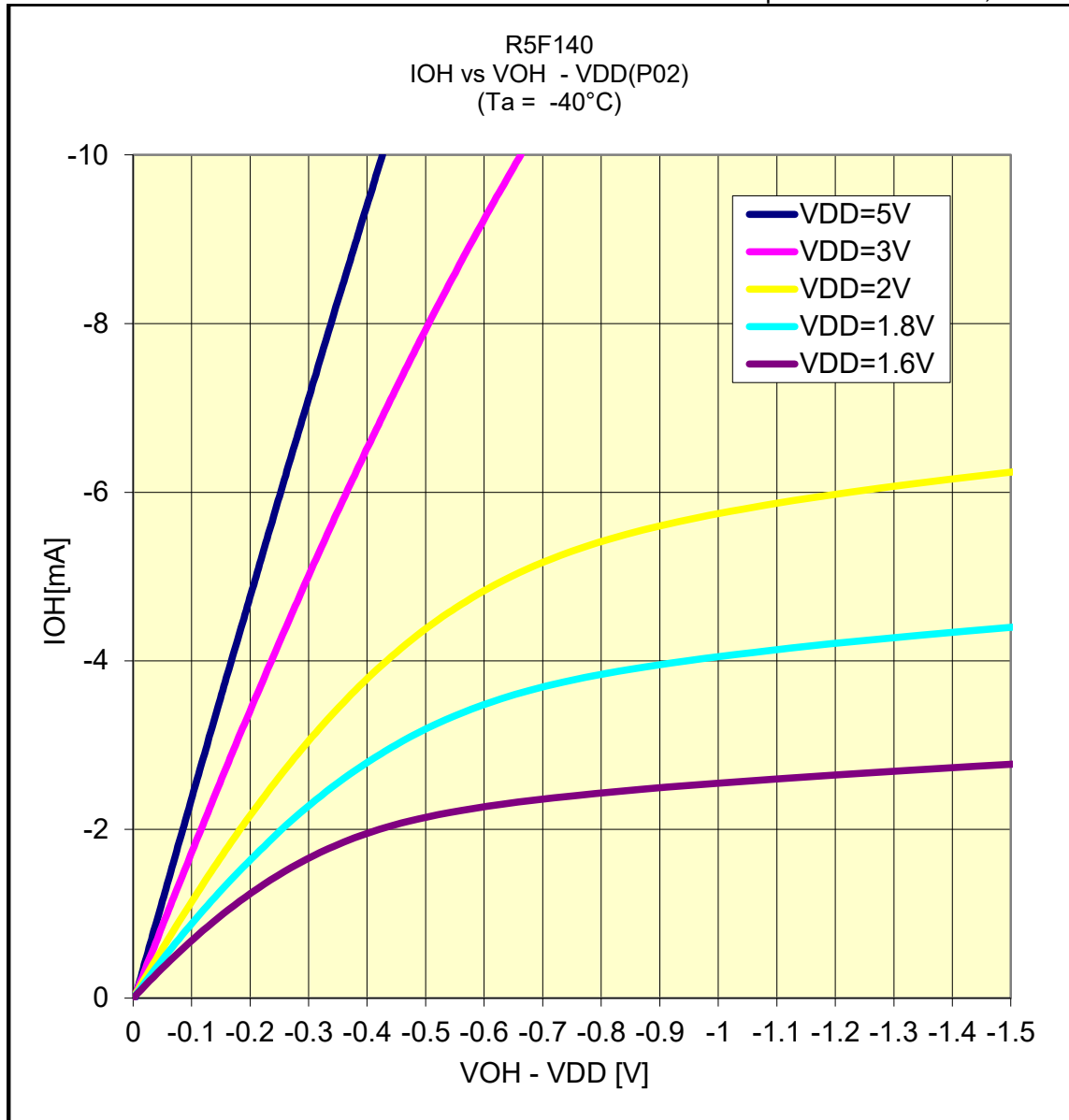


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(-40^{\circ}\text{C}/\text{P02})$

Prepared on Feb. 10th, 2020

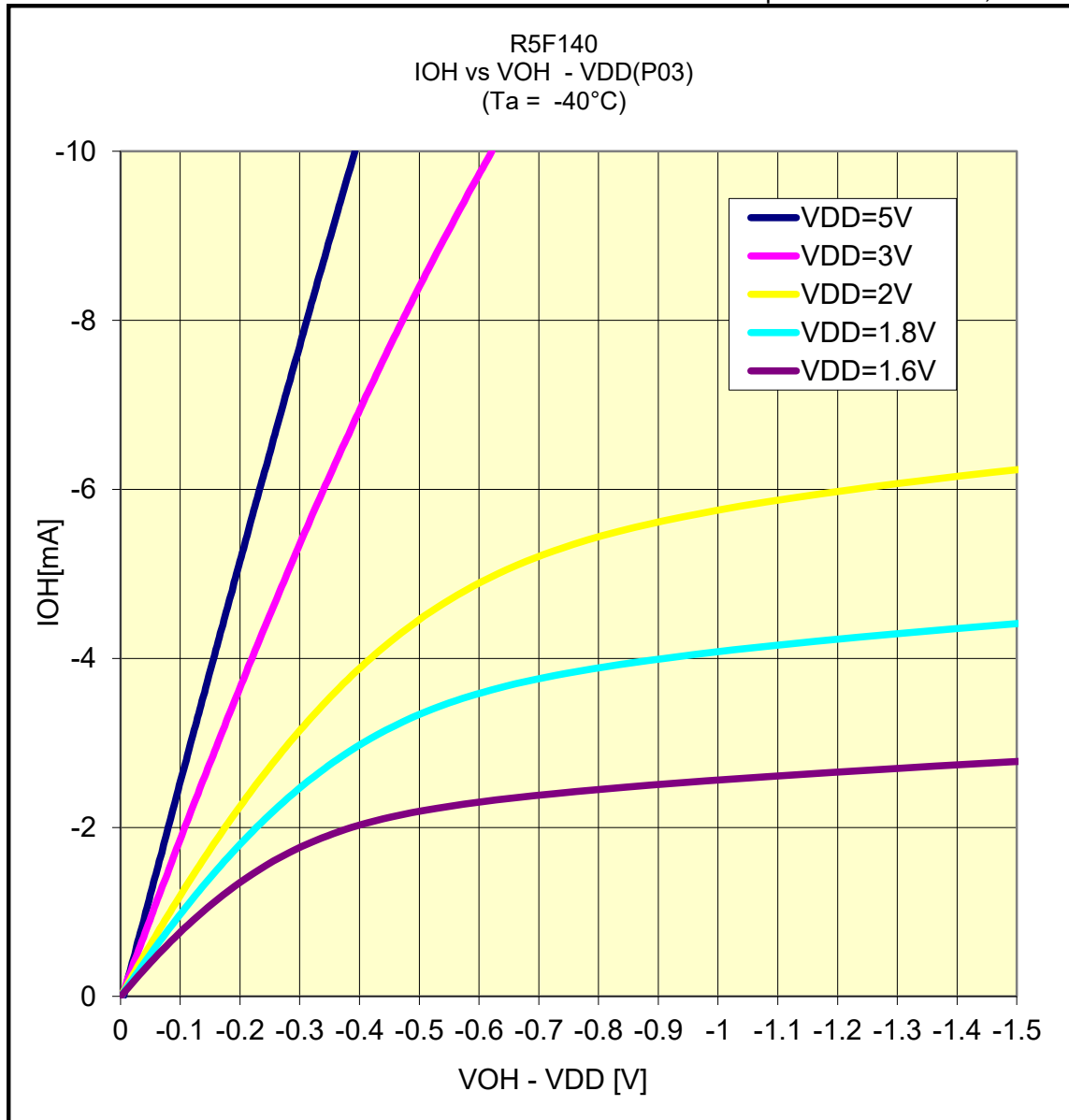


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(-40^{\circ}\text{C}/\text{P03})$

Prepared on Feb. 10th, 2020

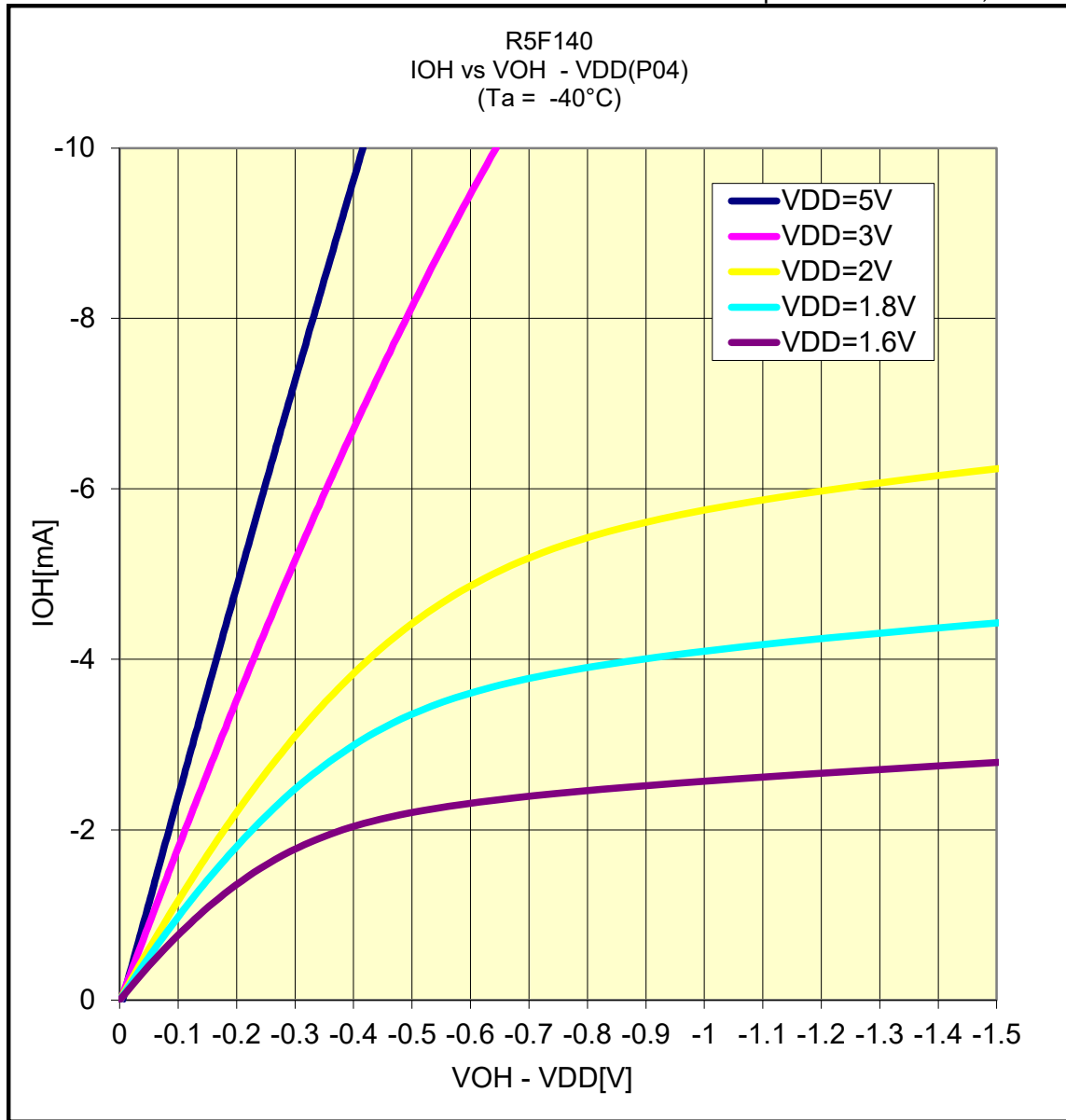


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

IOH VS VOH - VDD(-40°C/P04)

Prepared on Feb. 10th, 2020

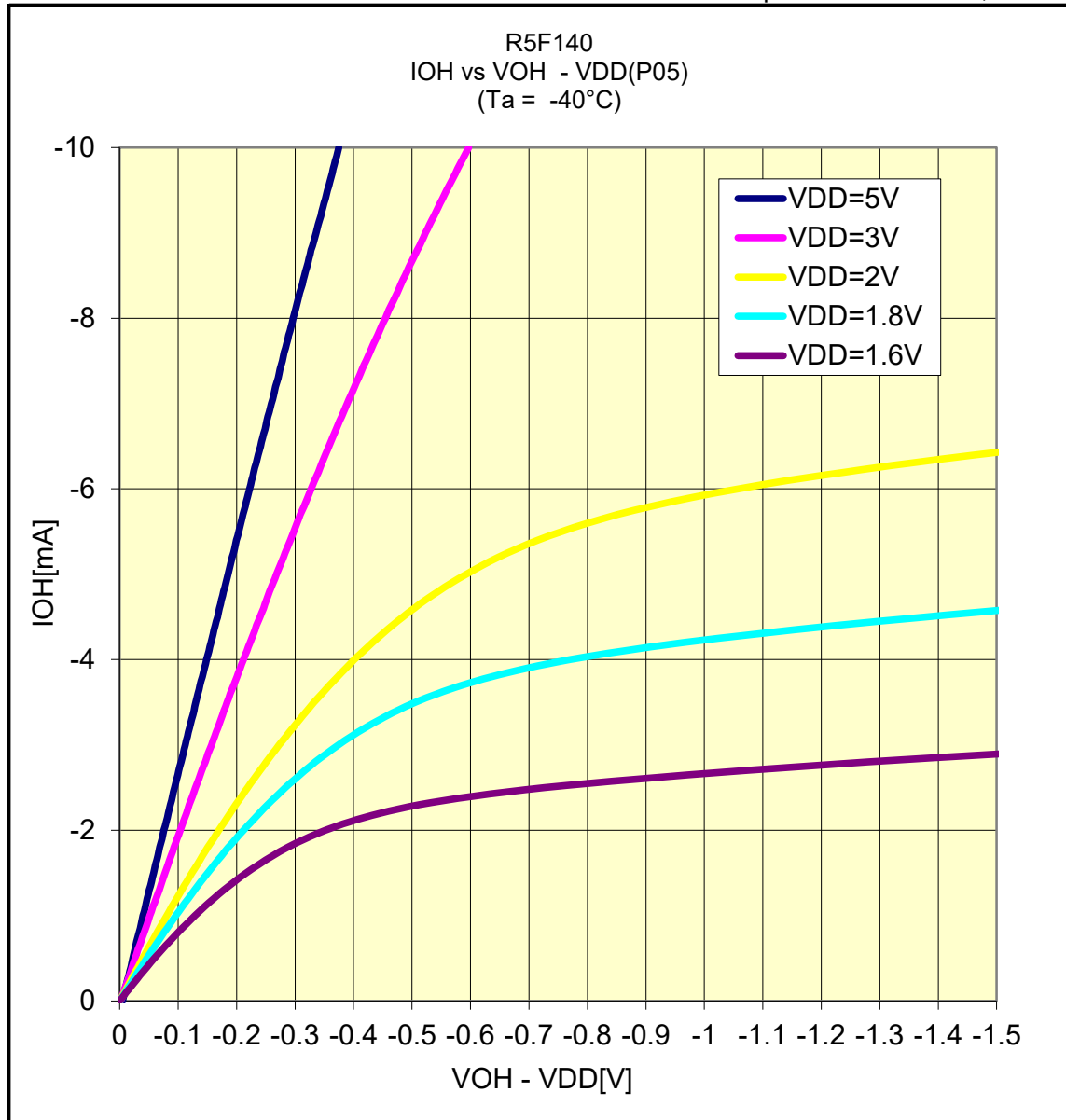


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

IOH VS VOH - VDD(-40°C/P05)

Prepared on Feb. 10th, 2020

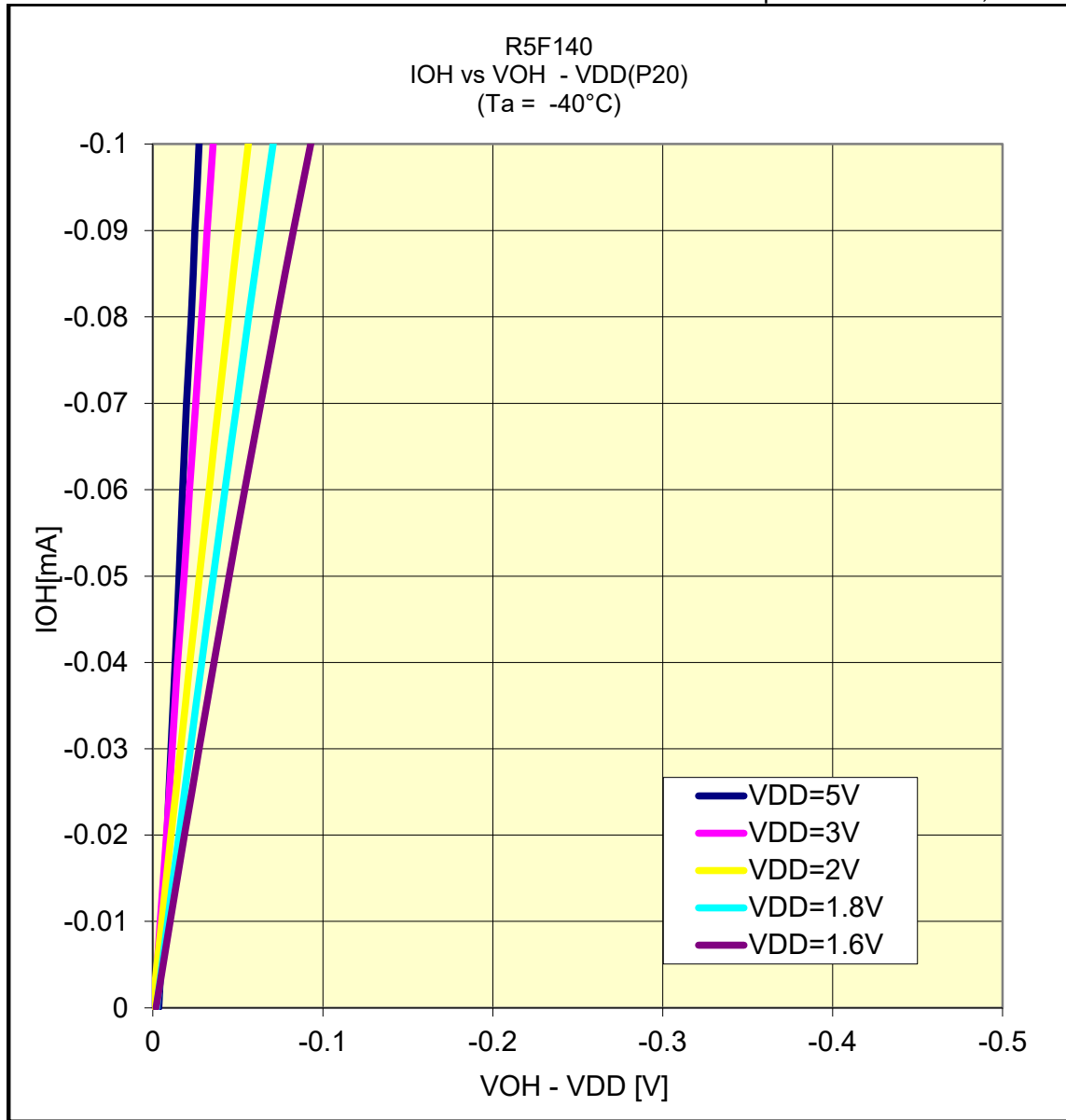


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(-40^{\circ}\text{C}/\text{P20})$

Prepared on Feb. 10th, 2020

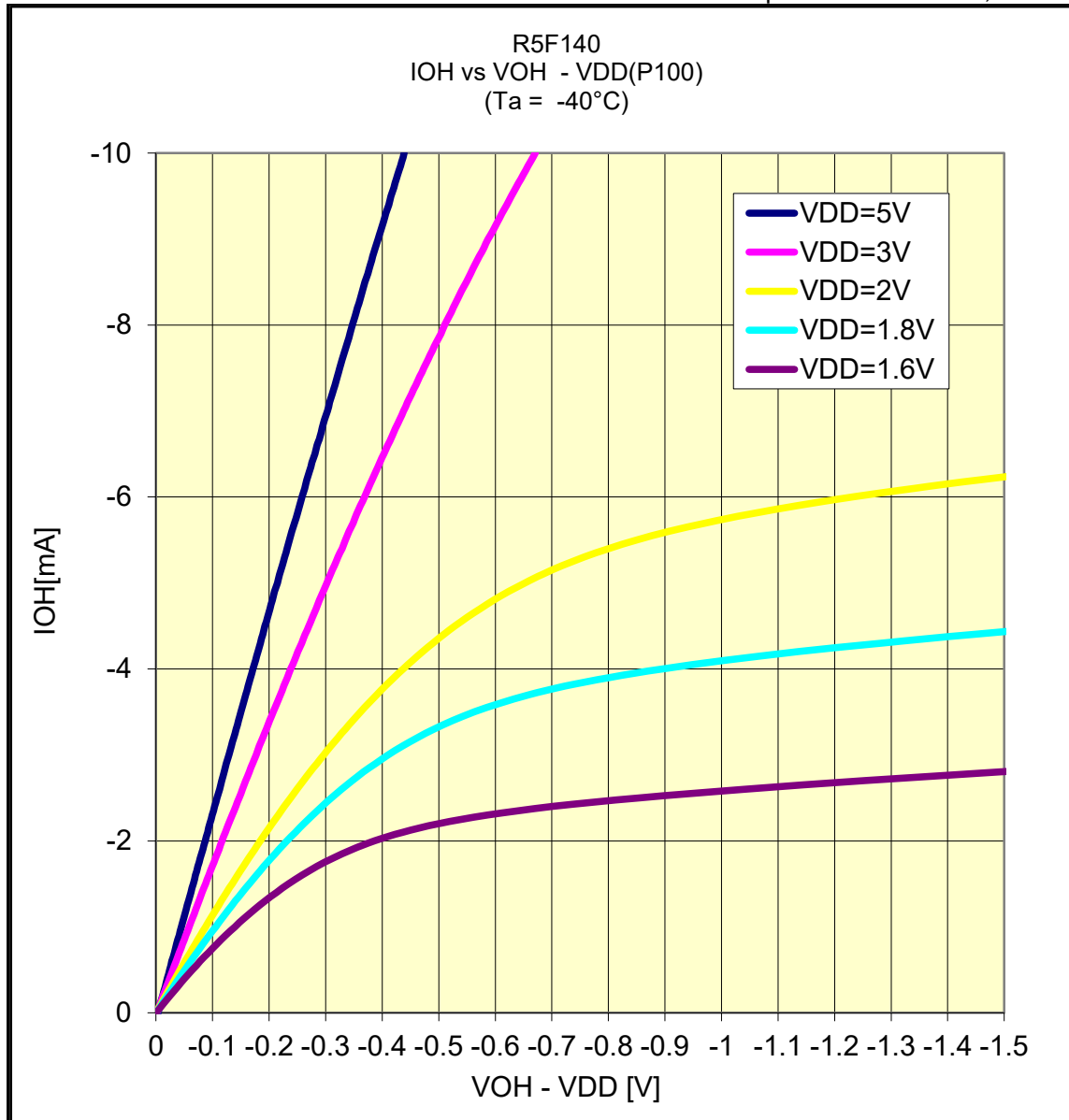


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(-40^{\circ}\text{C}/\text{P100})$

Prepared on Feb. 10th, 2020

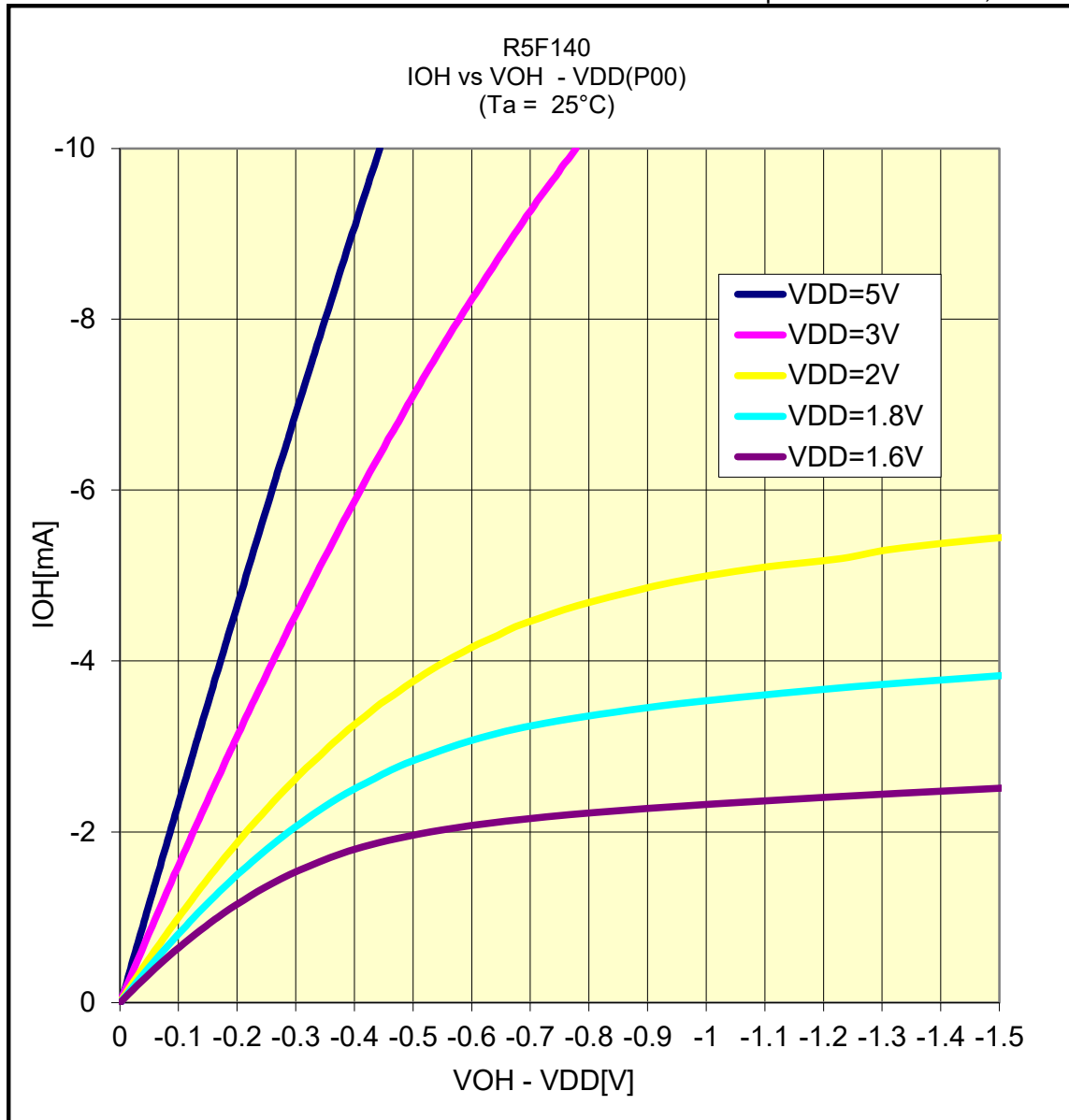


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(25^{\circ}\text{C}/\text{P00})$

Prepared on Feb. 10th, 2020

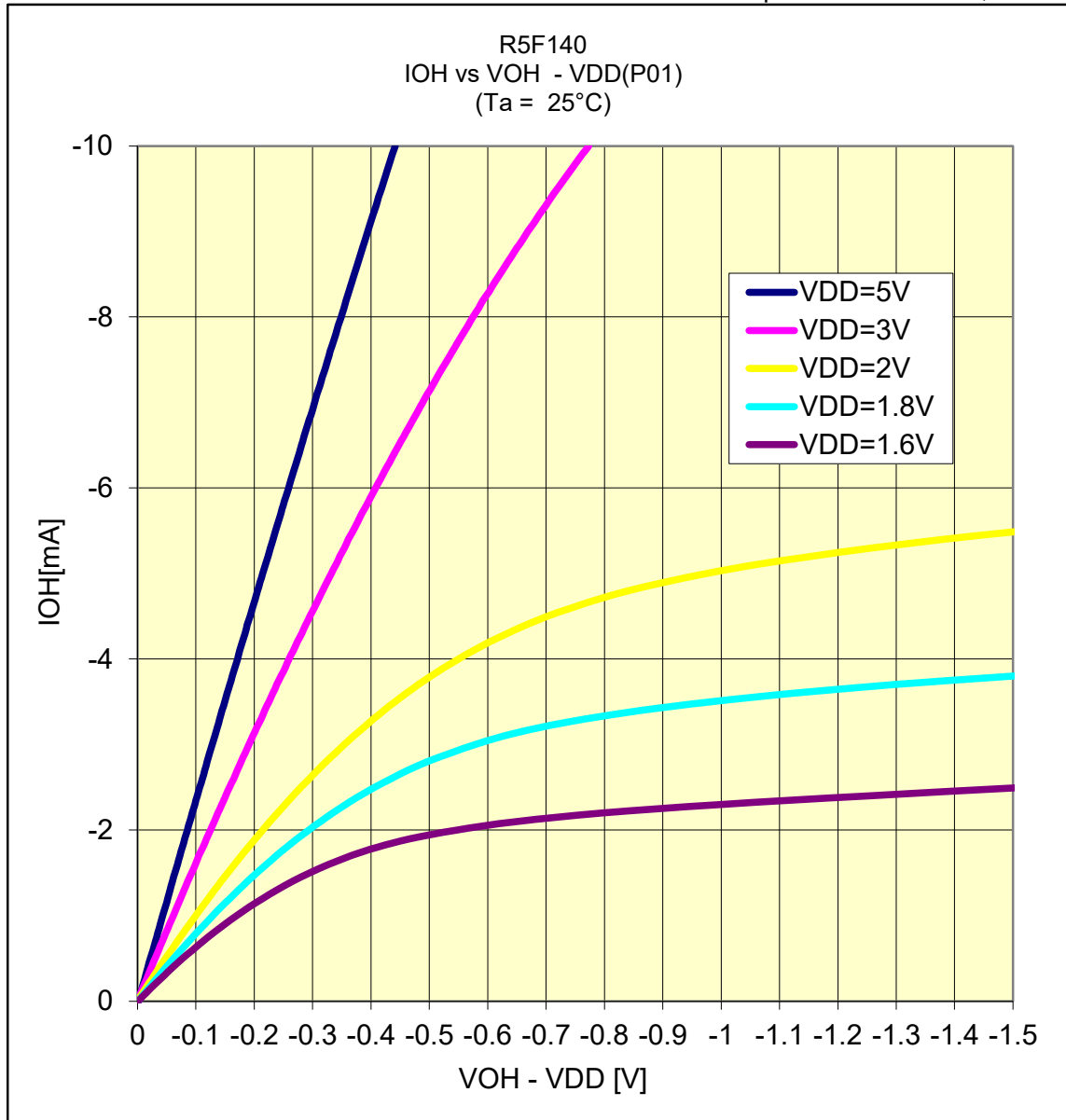


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}$ (25°C/P01)

Prepared on Feb. 10th, 2020

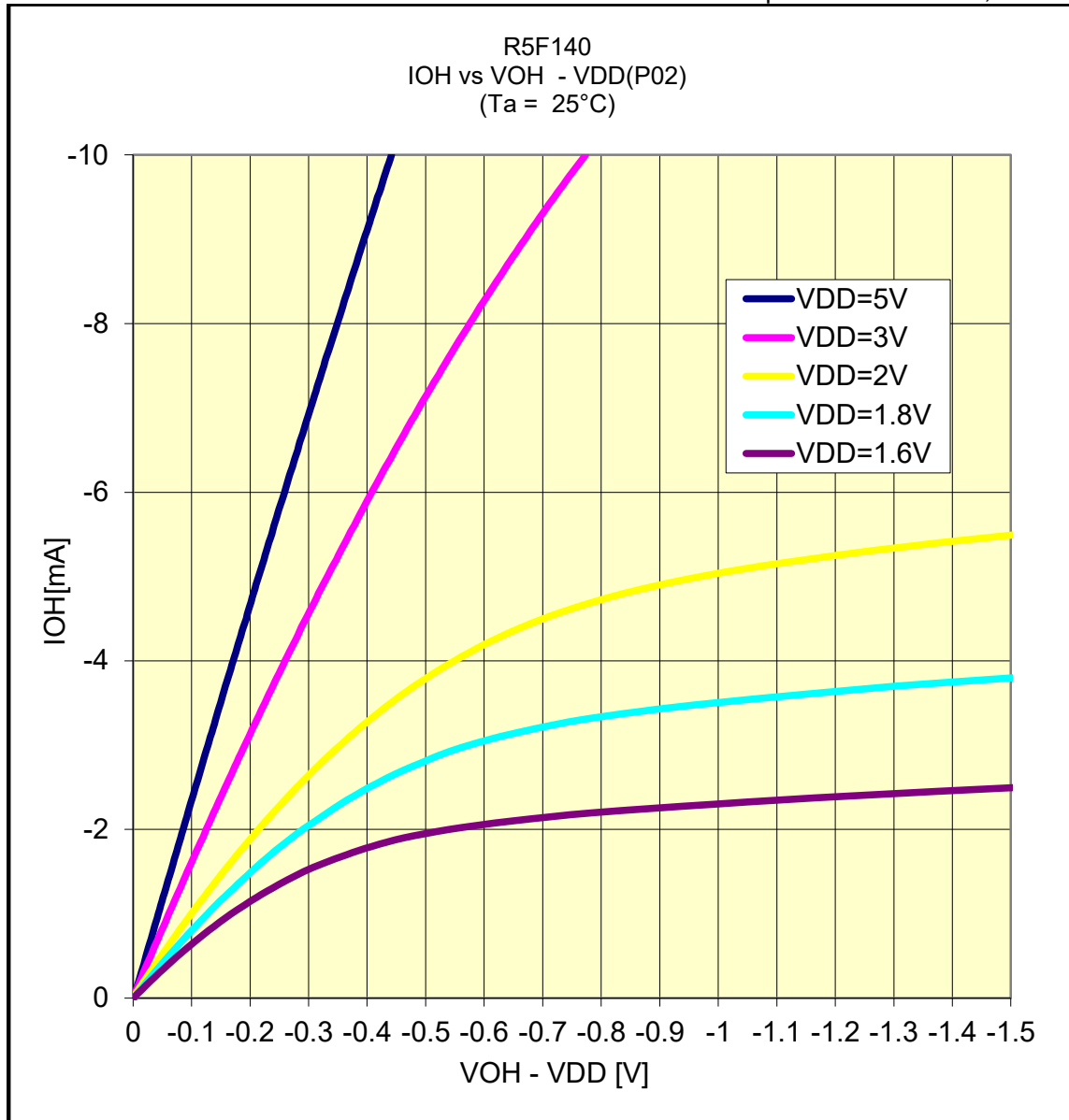


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(25^{\circ}\text{C}/\text{P02})$

Prepared on Feb. 10th, 2020

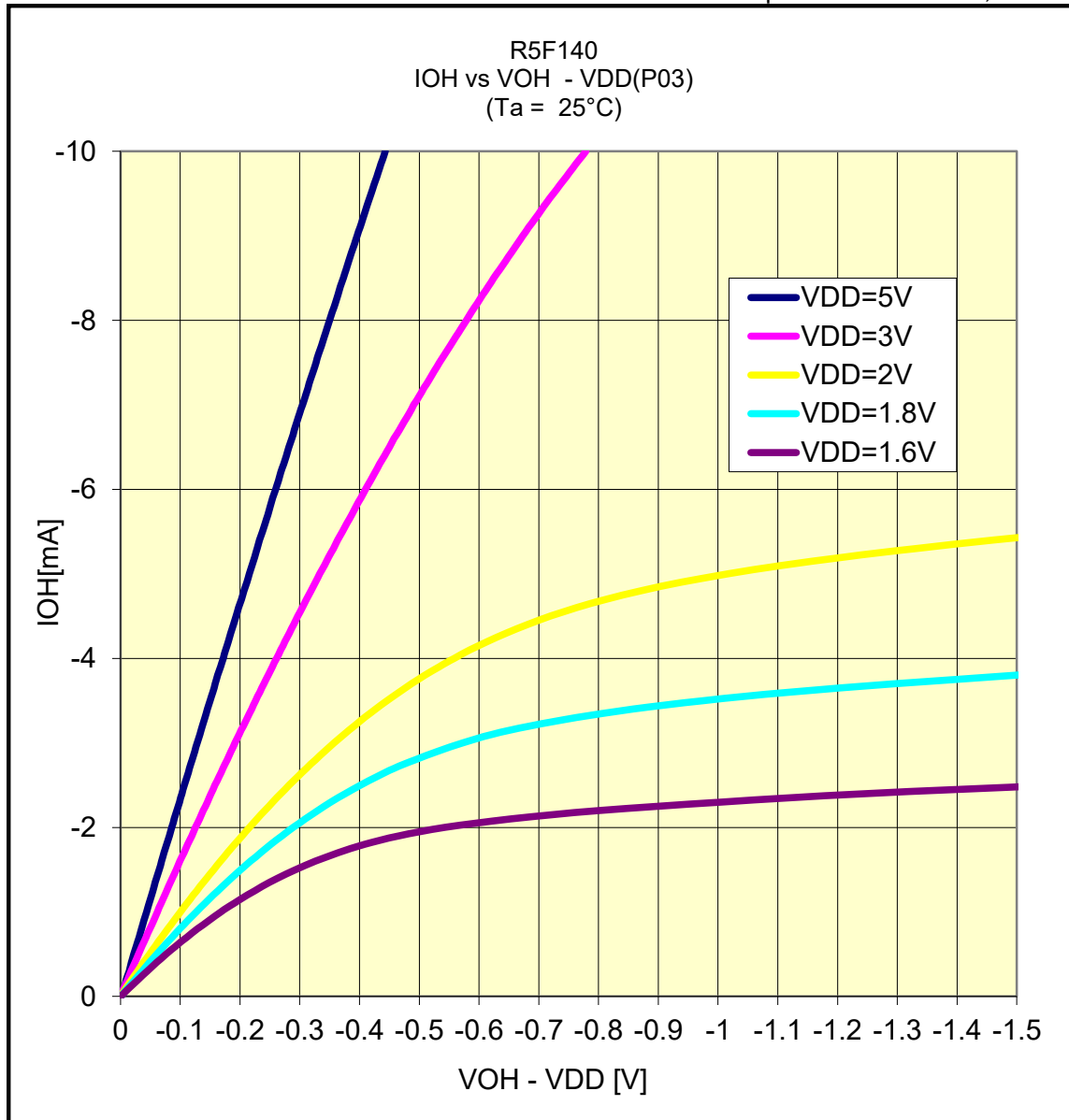


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(25^{\circ}\text{C}/\text{P03})$

Prepared on Feb. 10th, 2020

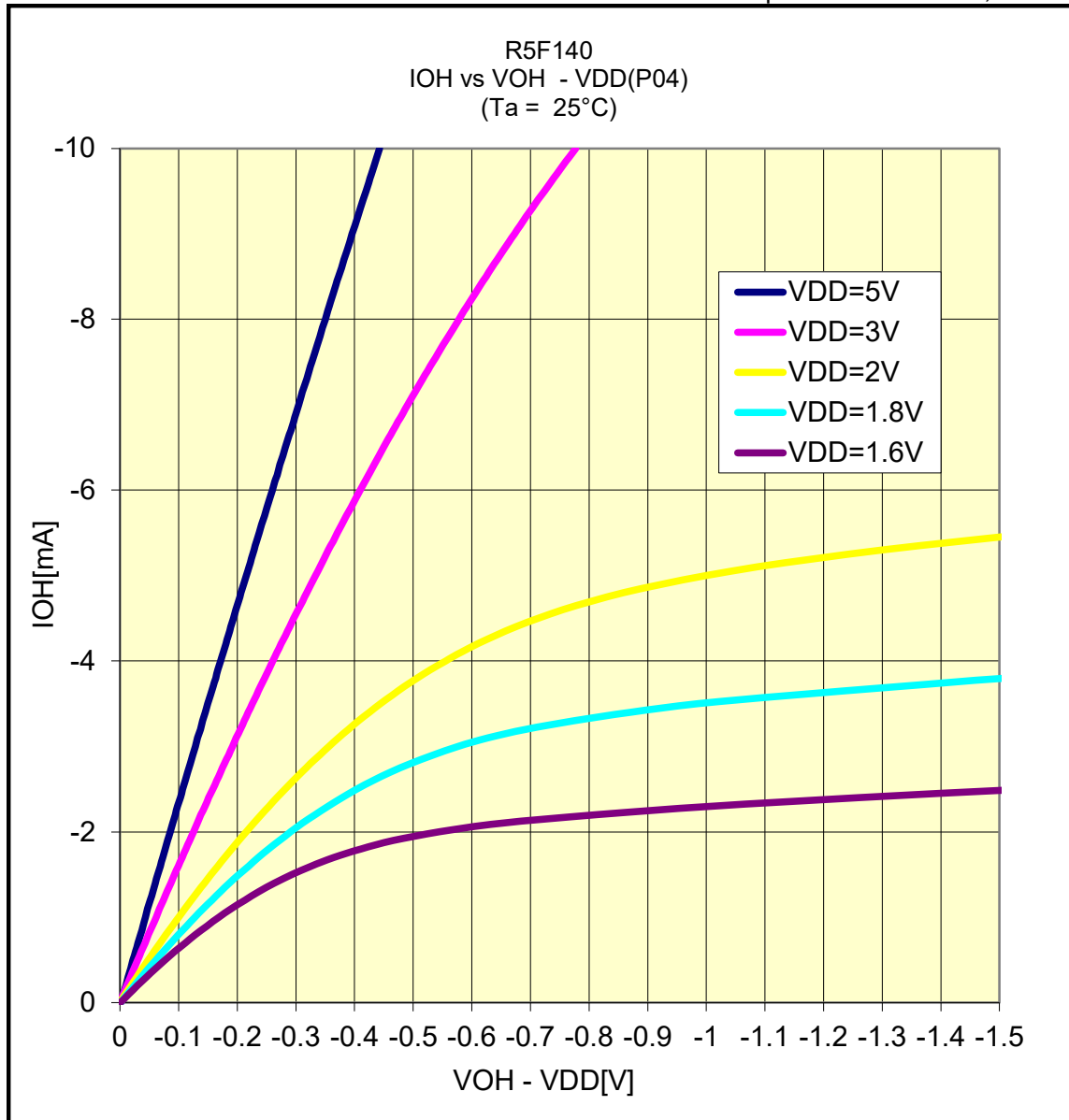


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(25^{\circ}\text{C}/\text{P04})$

Prepared on Feb. 10th, 2020

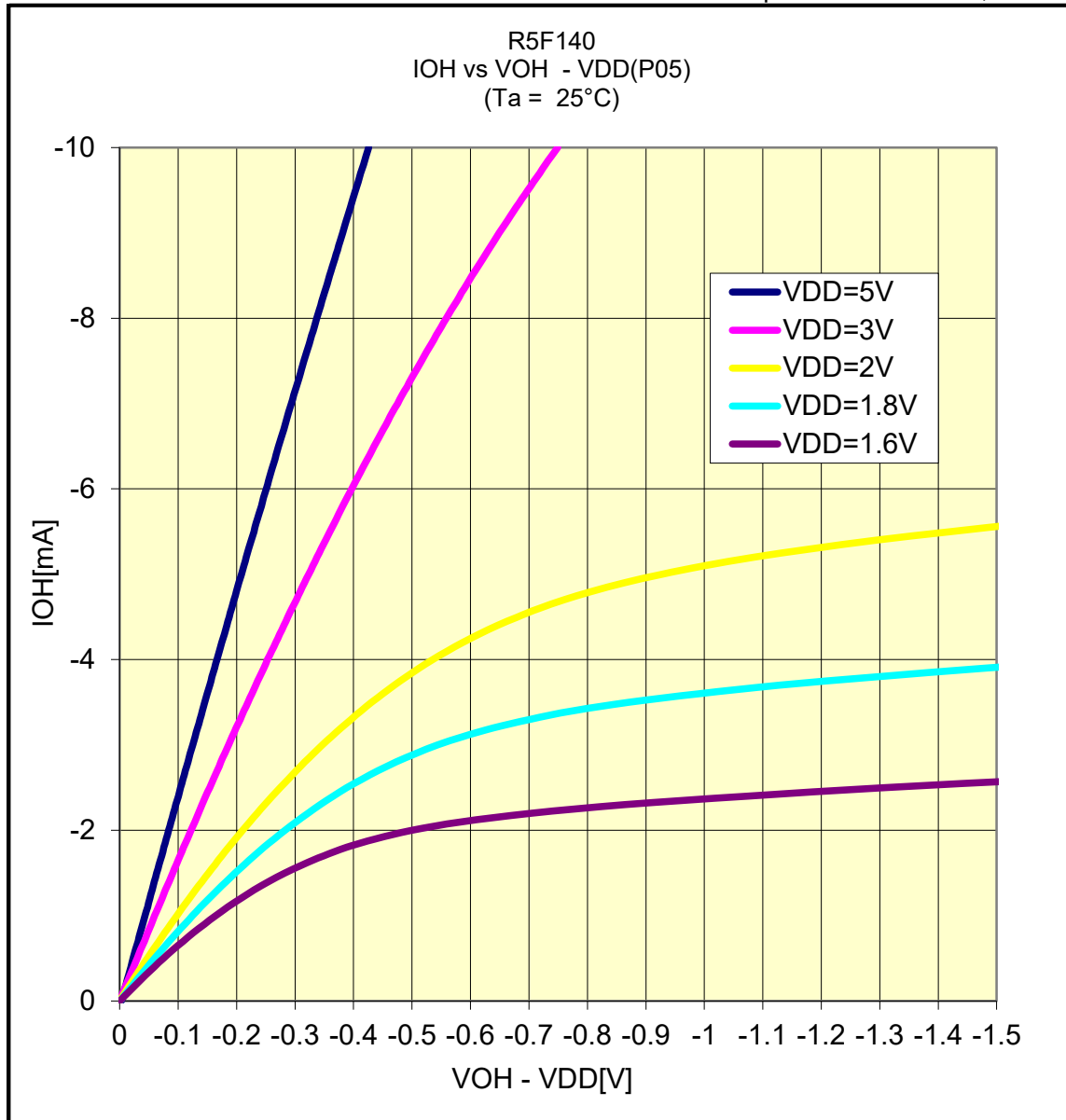


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

IOH VS VOH - VDD(25°C/P05)

Prepared on Feb. 10th, 2020

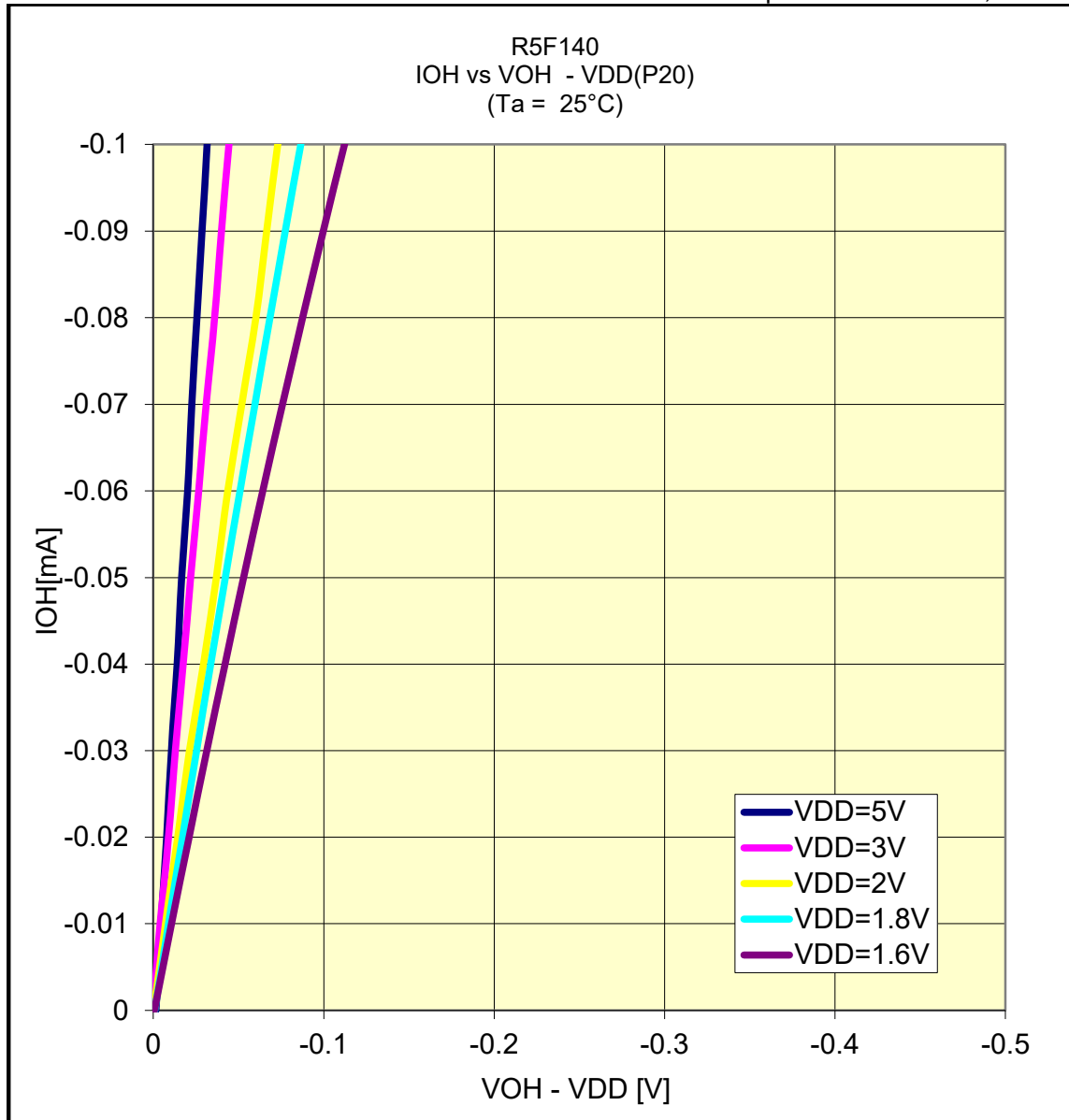


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(25^{\circ}\text{C}/\text{P20})$

Prepared on Feb. 10th, 2020

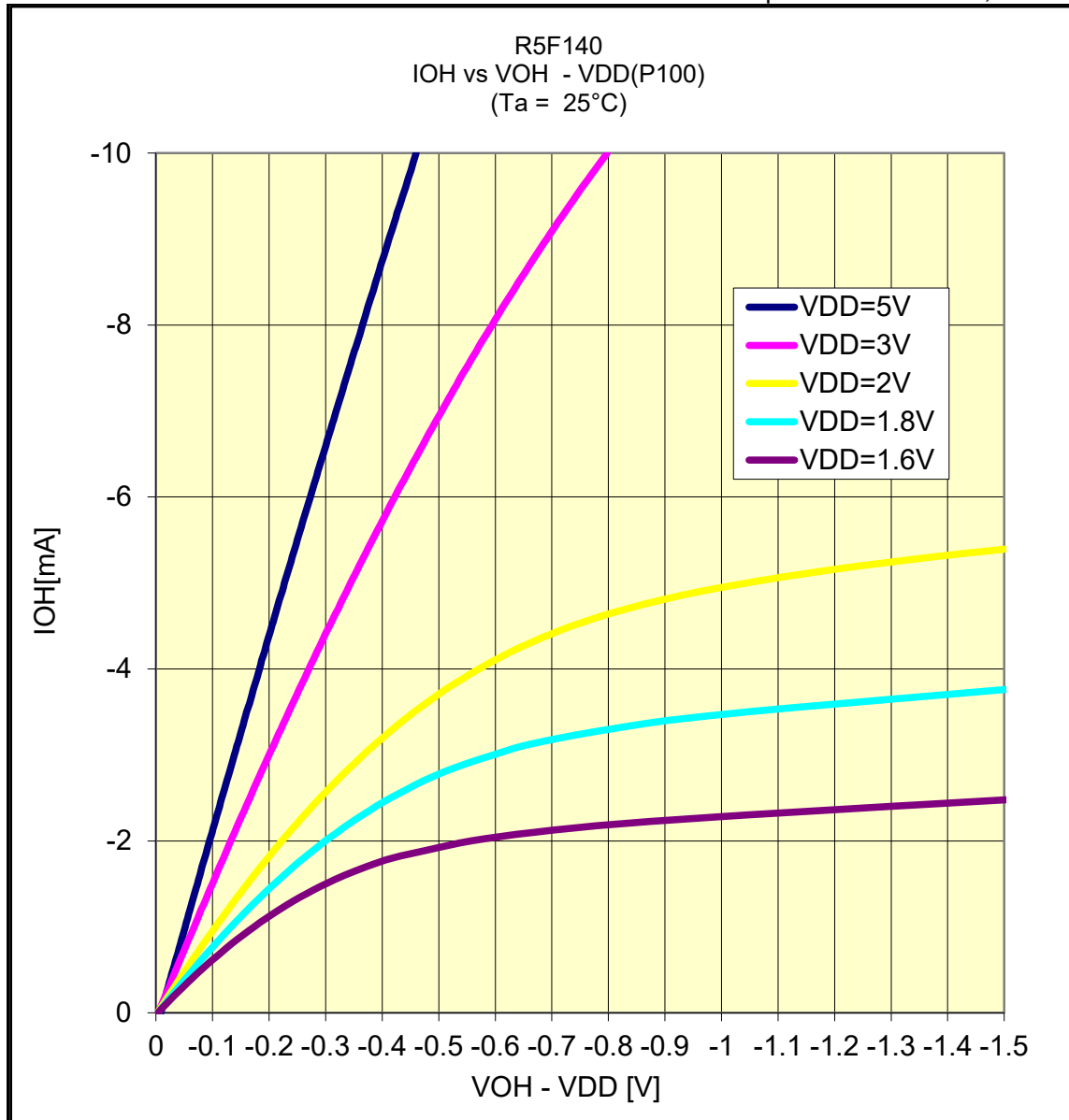


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}$ (25°C/P100)

Prepared on Feb. 10th, 2020

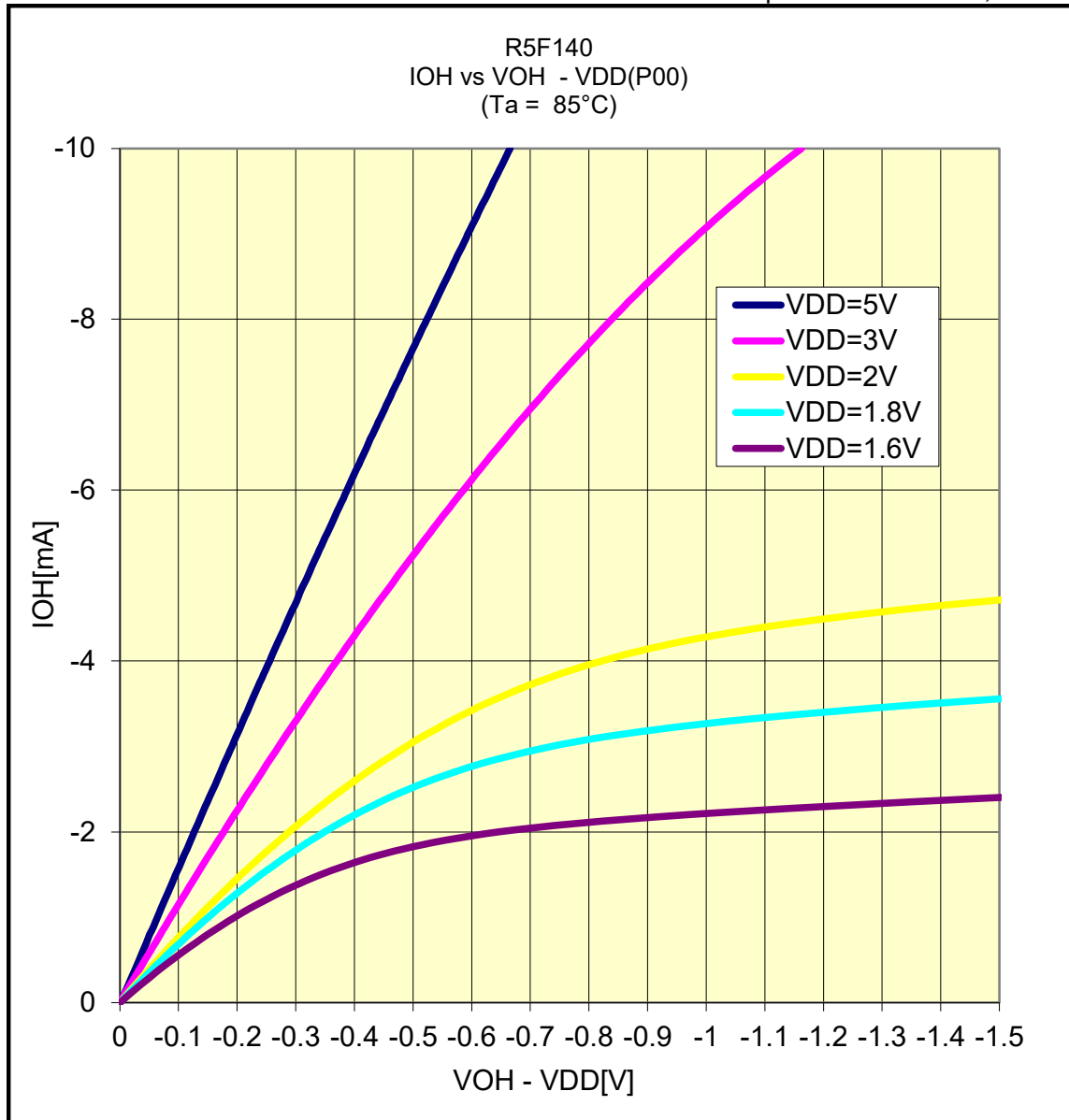


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(85^{\circ}\text{C}/\text{P00})$

Prepared on Feb. 10th, 2020

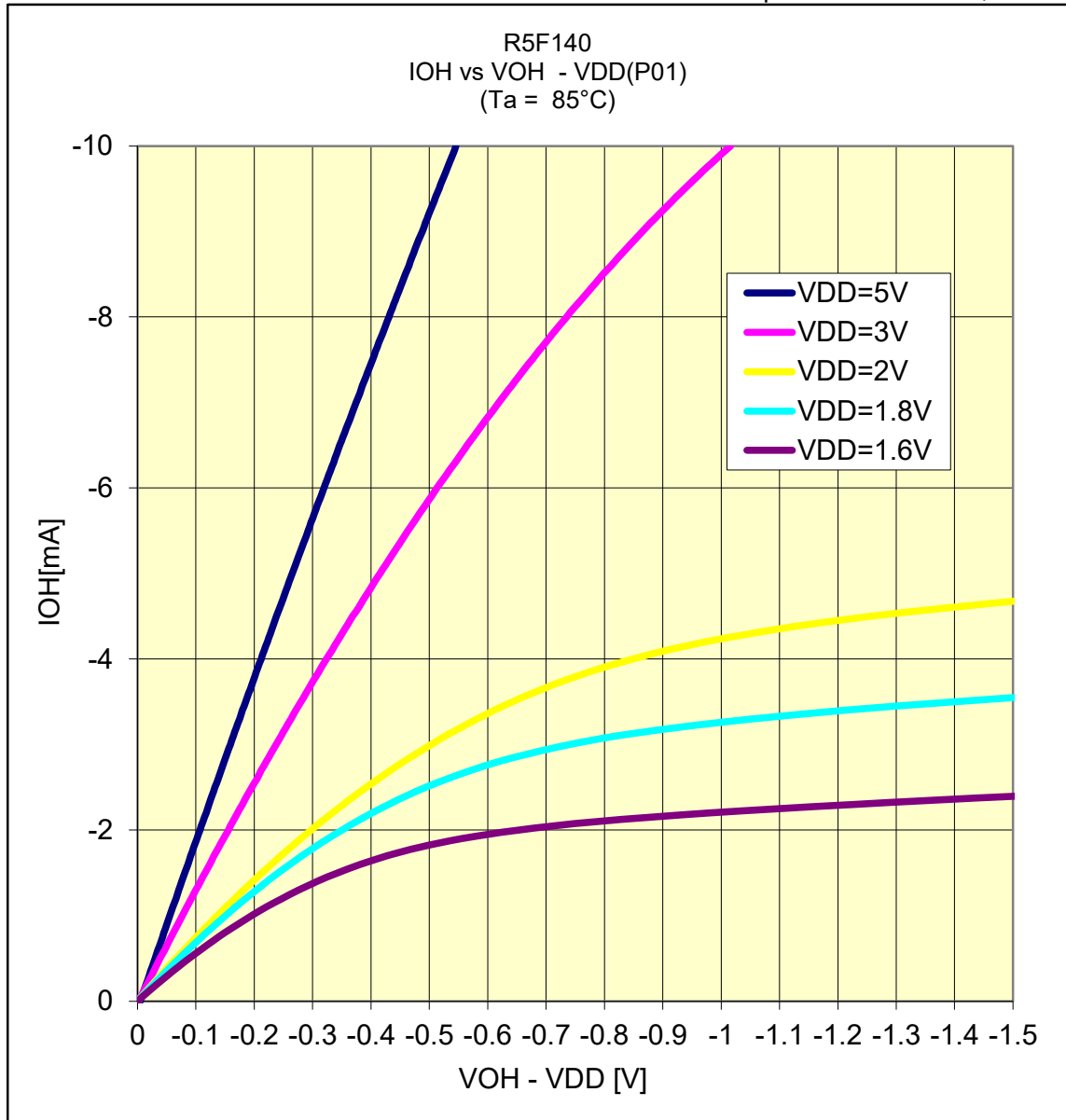


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

IOH VS VOH - VDD(85°C/P01)

Prepared on Feb. 10th, 2020

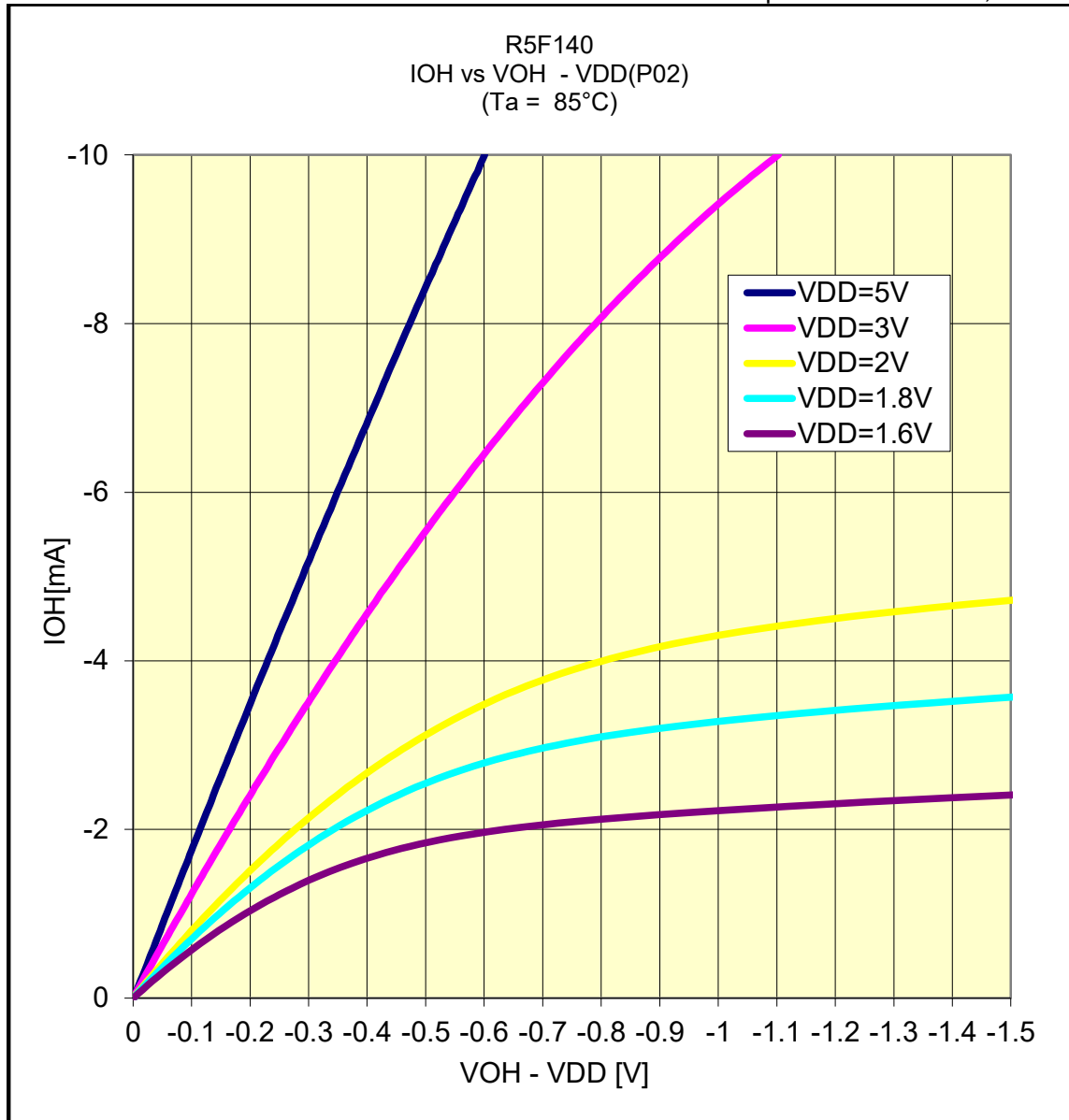


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(85^{\circ}\text{C}/\text{P02})$

Prepared on Feb. 10th, 2020

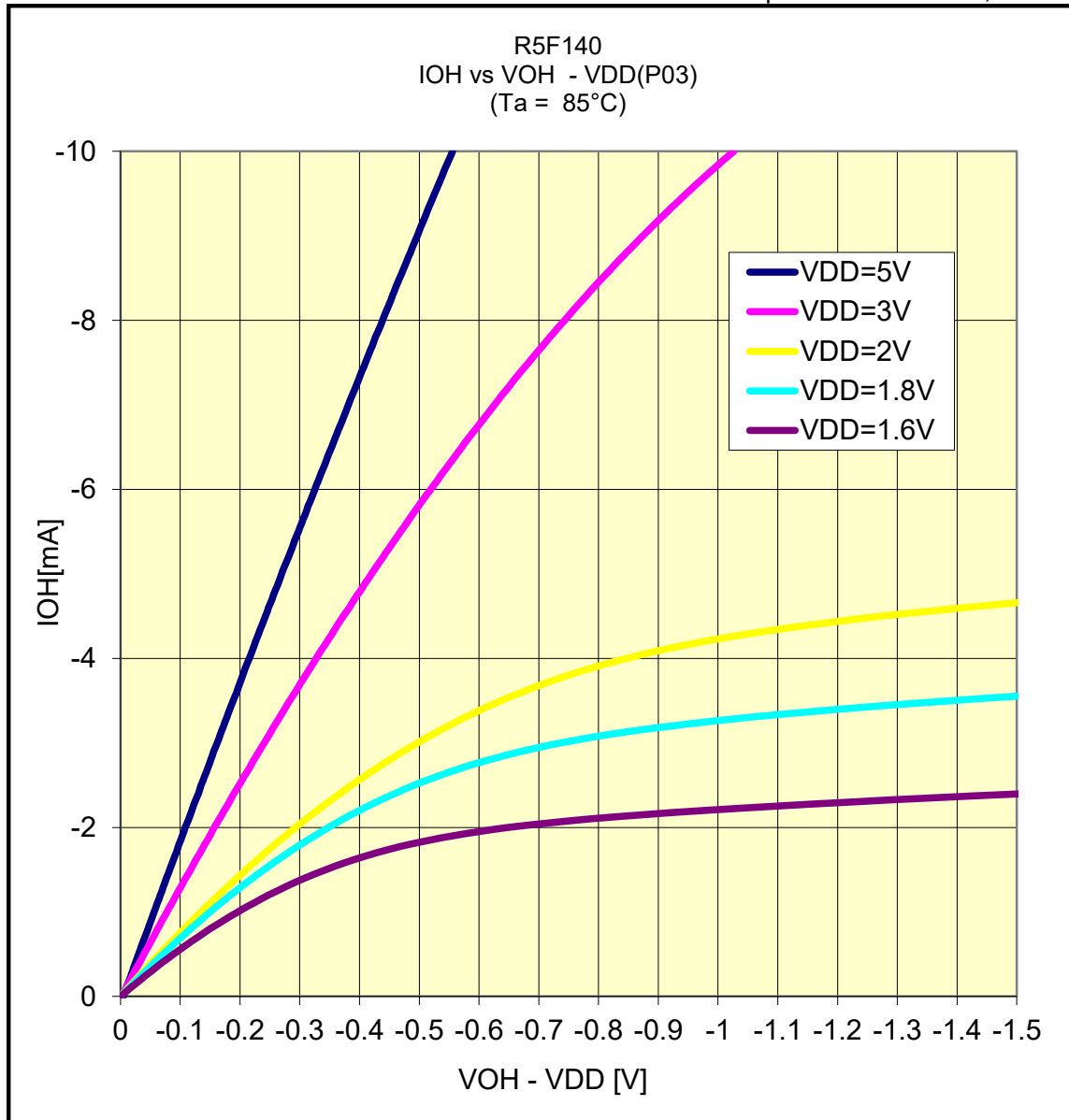


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(85^{\circ}\text{C}/\text{P03})$

Prepared on Feb. 10th, 2020

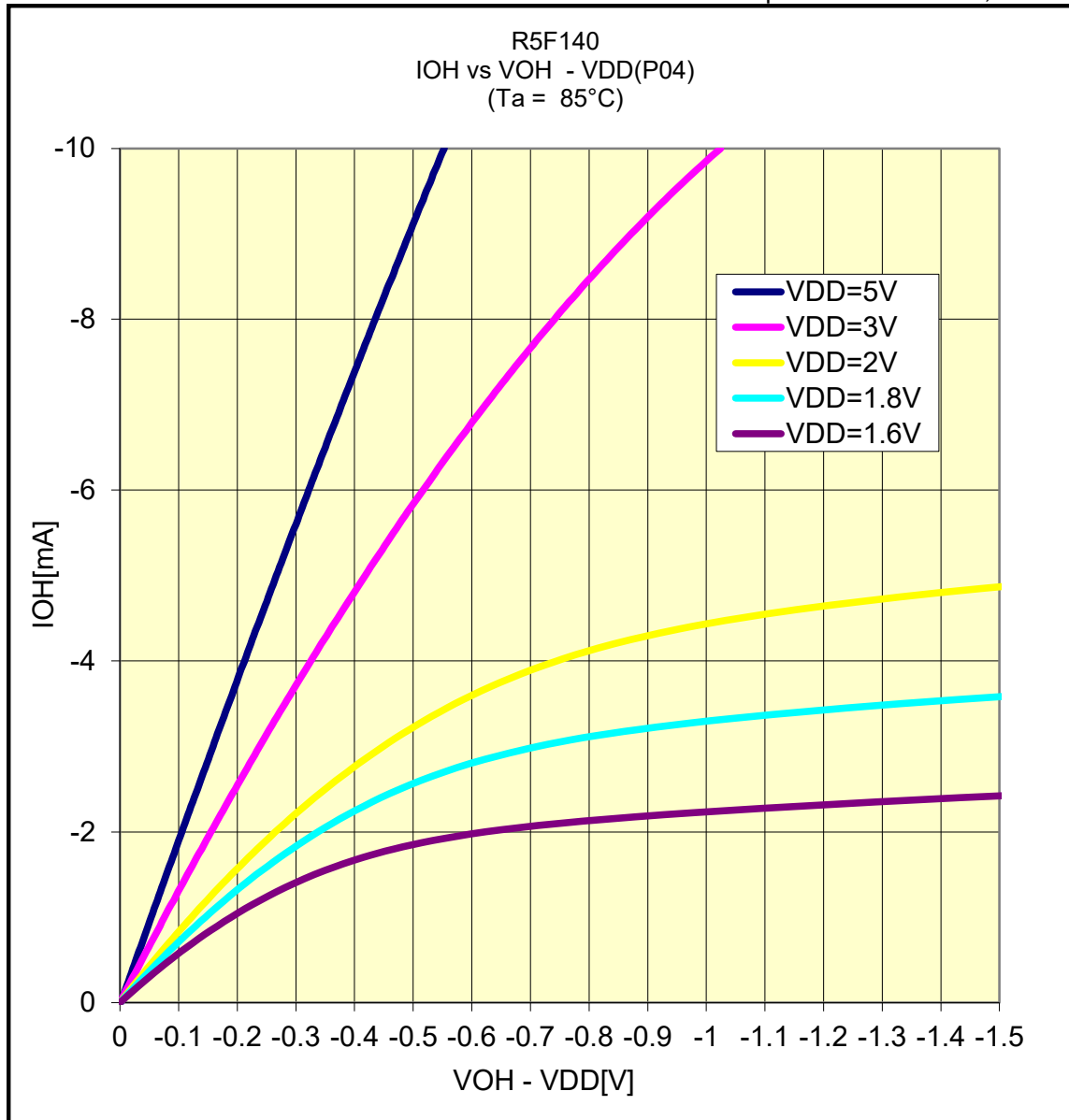


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

IOH VS VOH - VDD(85°C/P04)

Prepared on Feb. 10th, 2020

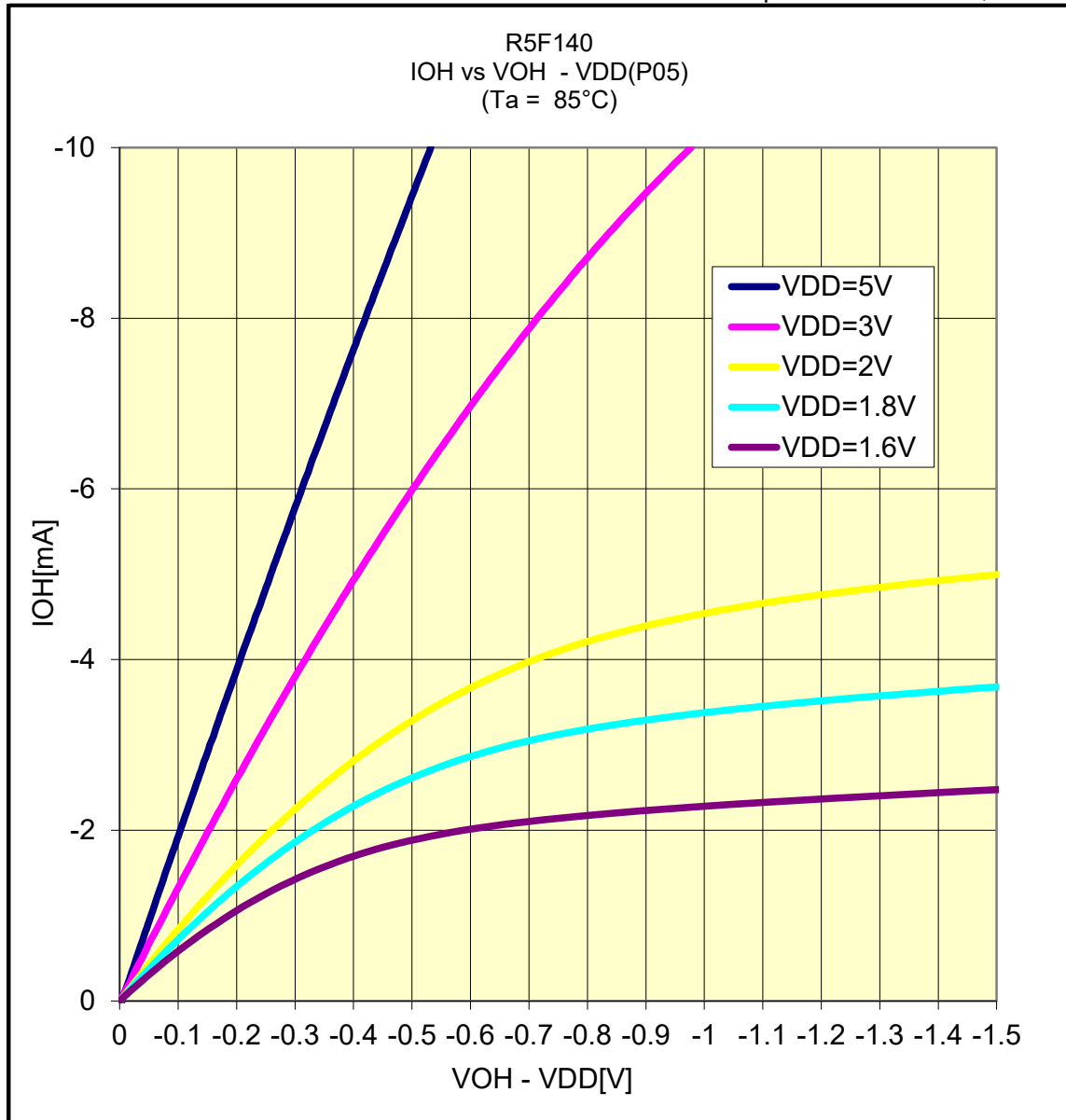


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

IOH VS VOH - VDD(85°C/P05)

Prepared on Feb. 10th, 2020

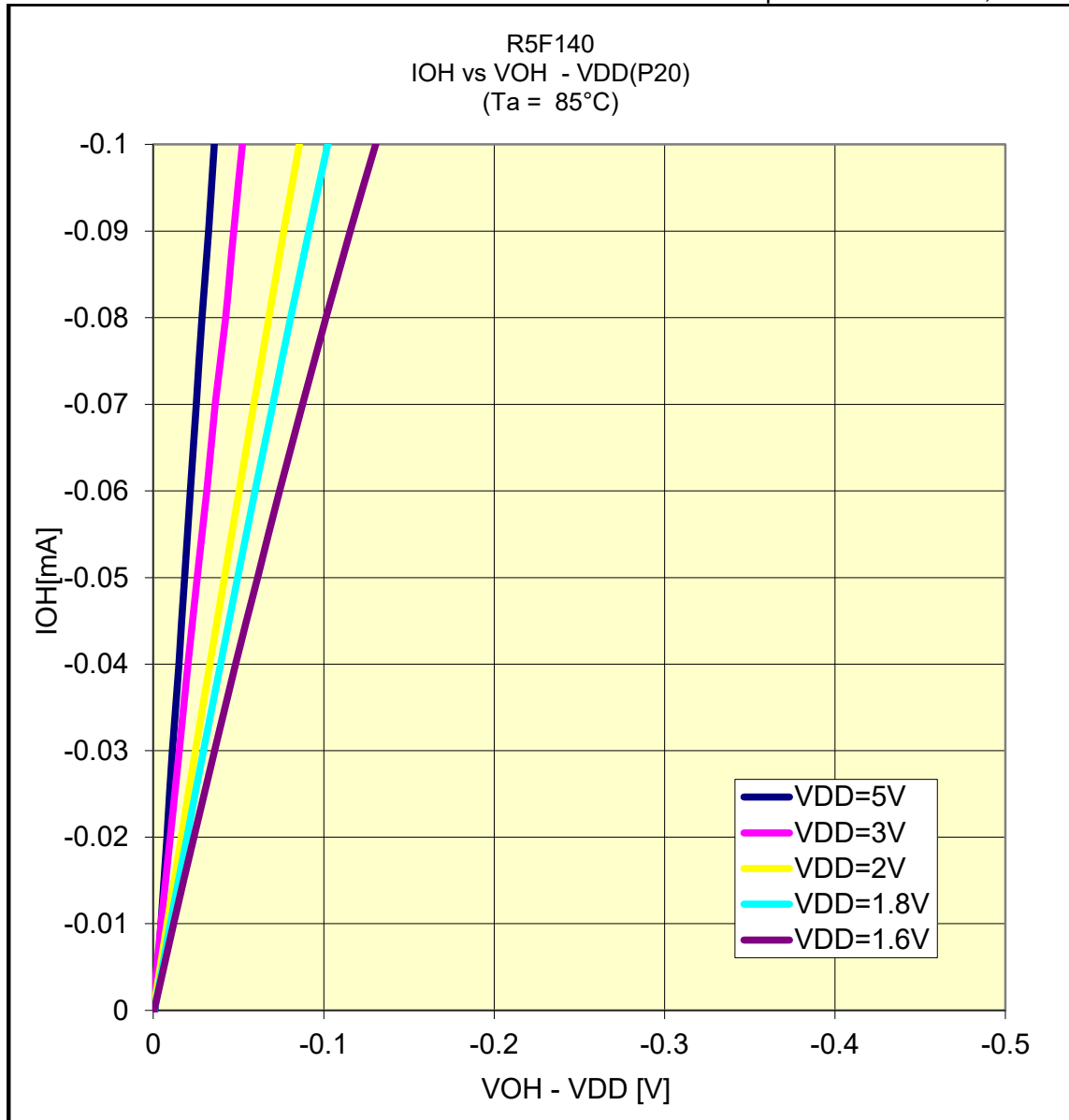


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(85^{\circ}\text{C}/\text{P20})$

Prepared on Feb. 10th, 2020

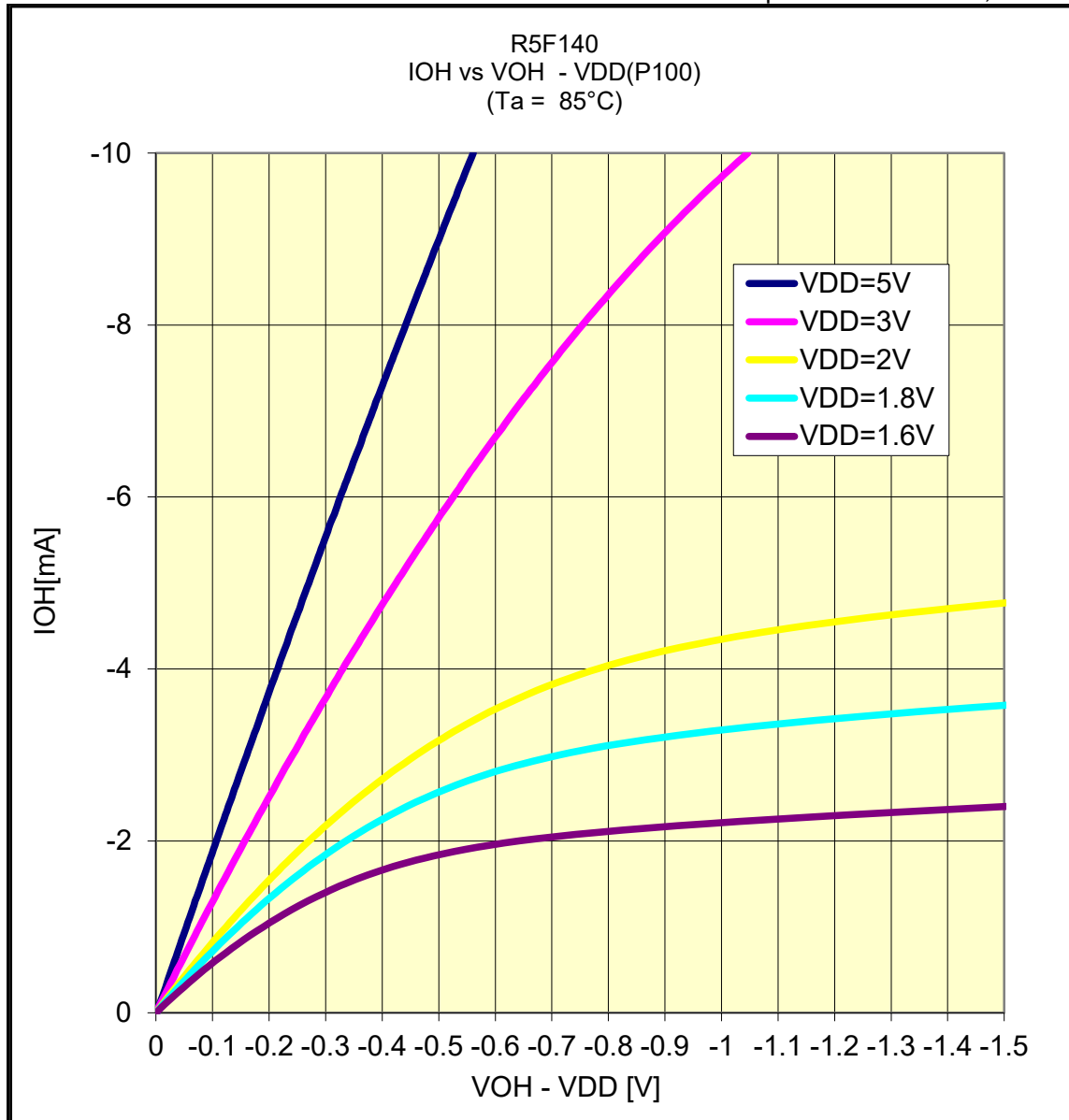


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(85^{\circ}\text{C}/\text{P100})$

Prepared on Feb. 10th, 2020

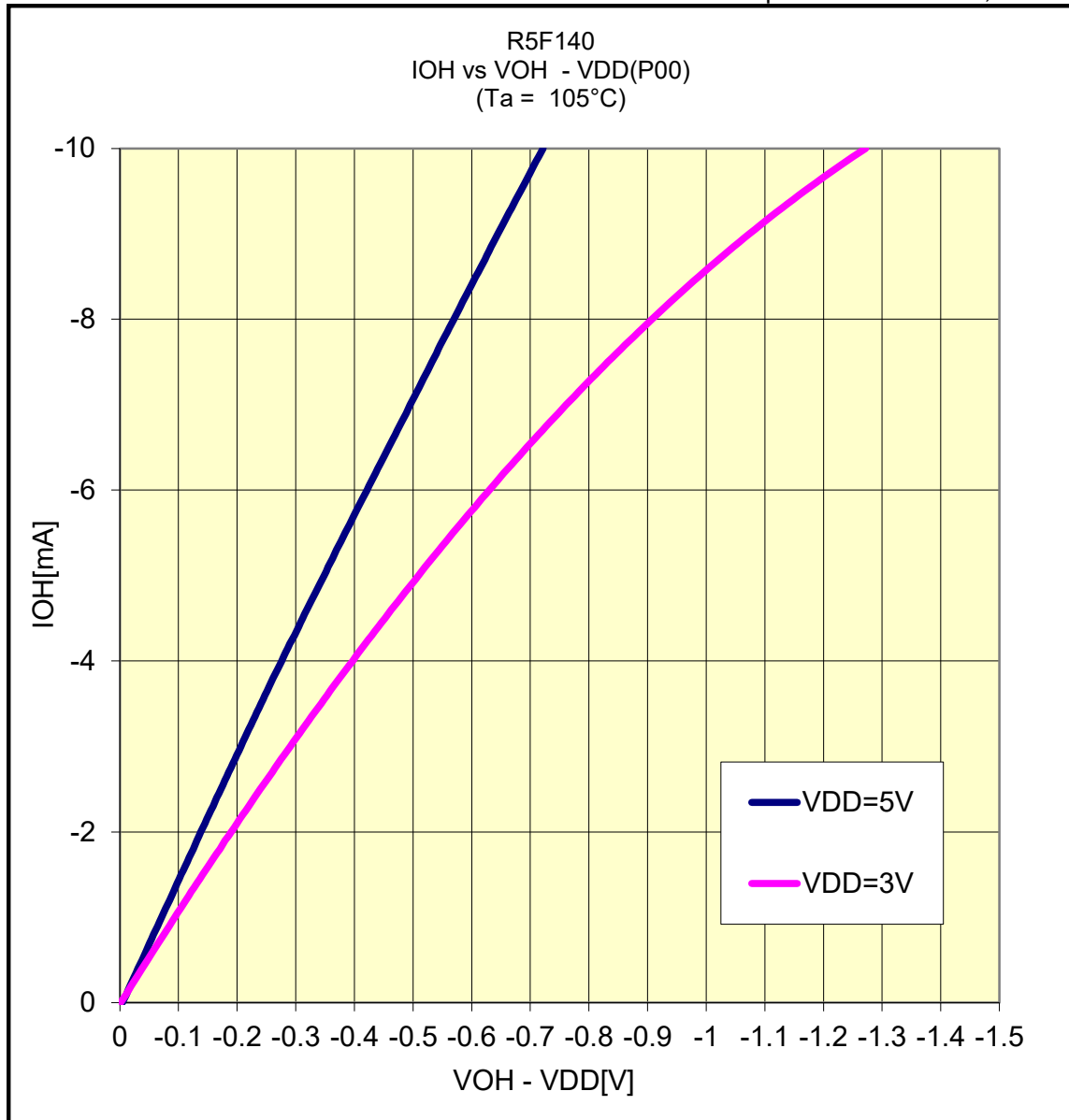


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(105^{\circ}\text{C}/\text{P00})$

Prepared on Feb. 10th, 2020

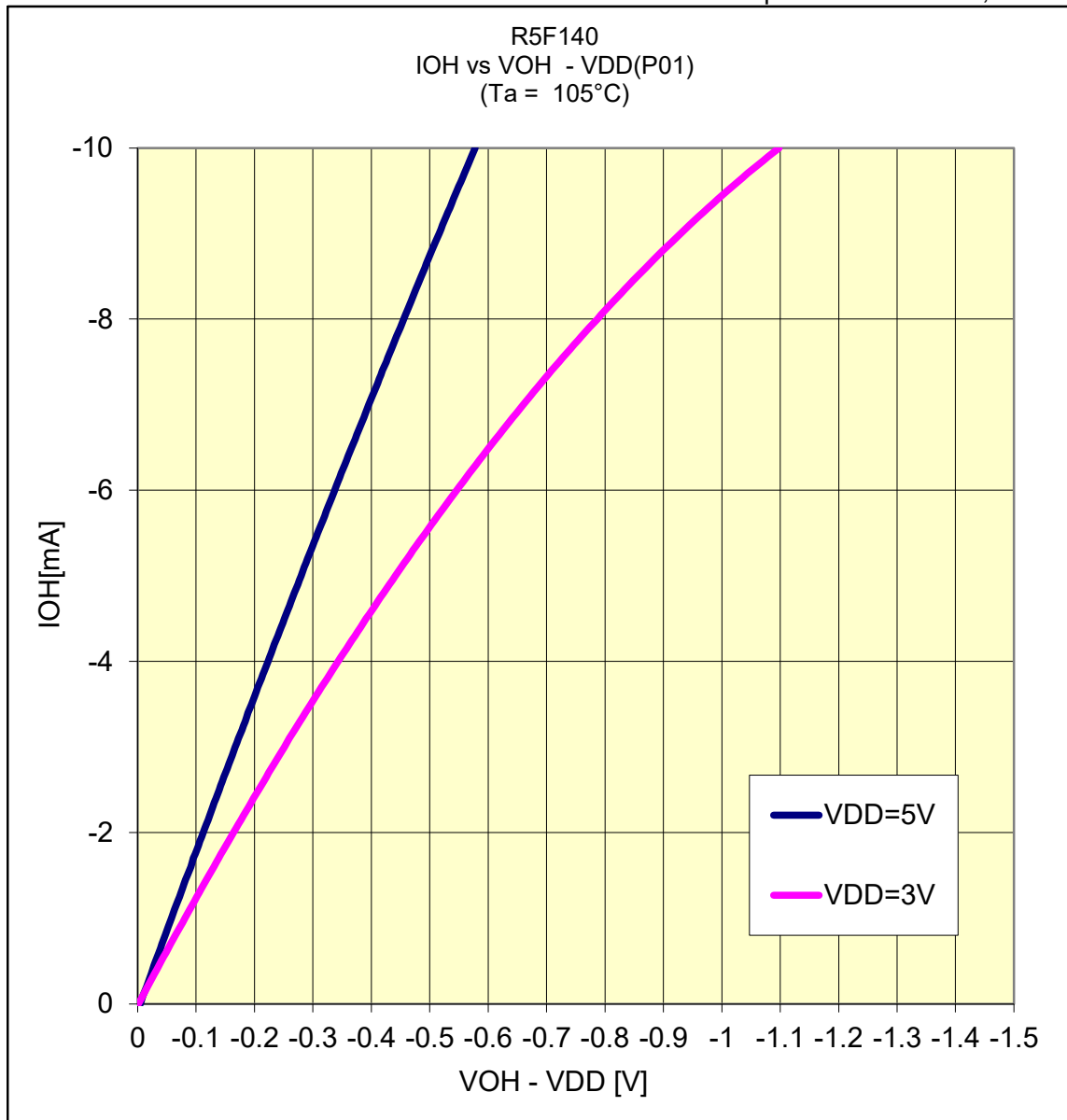


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

IOH VS VOH - VDD(105°C/P01)

Prepared on Feb. 10th, 2020

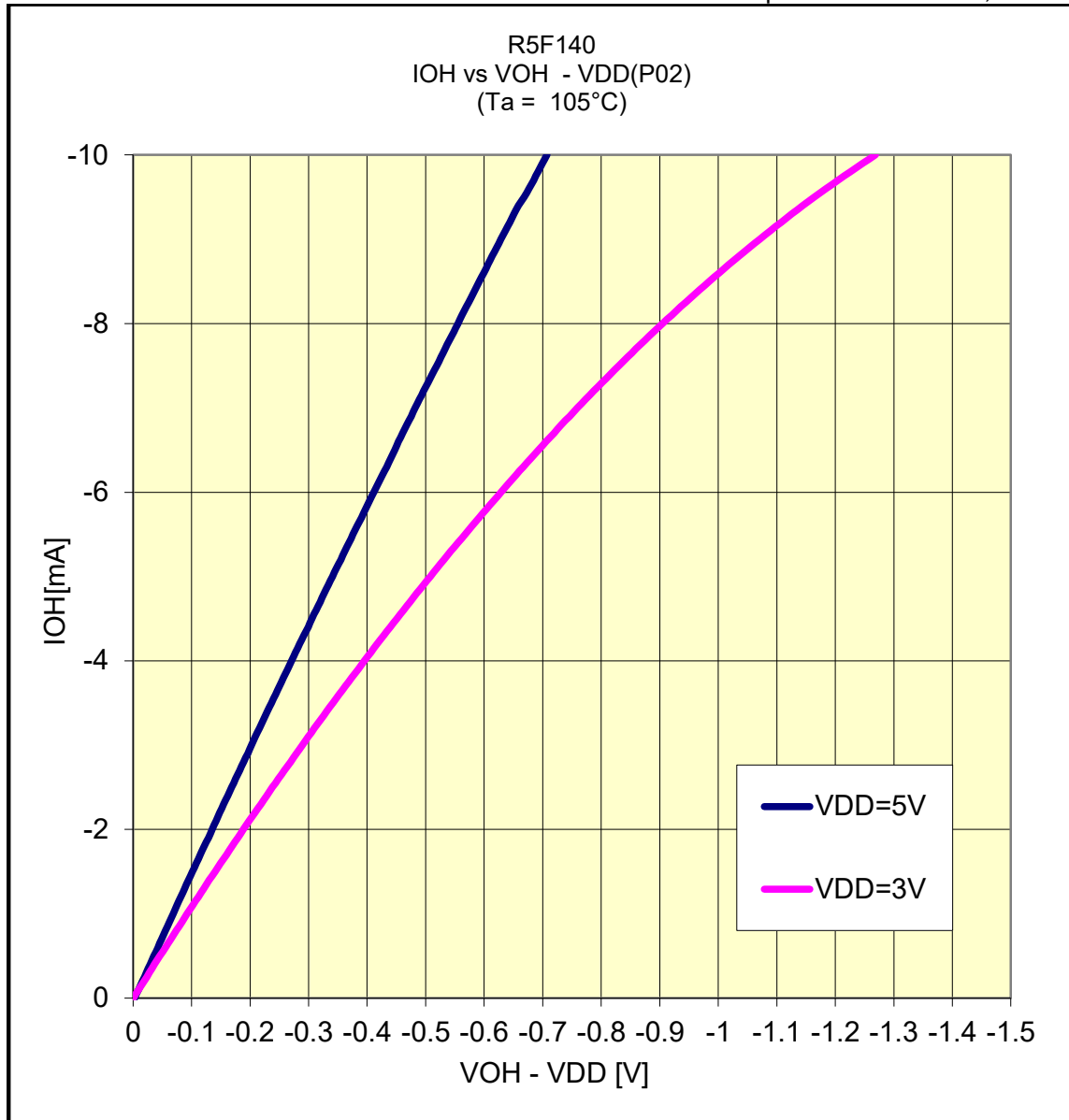


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

IOH VS VOH - VDD(105°C/P02)

Prepared on Feb. 10th, 2020

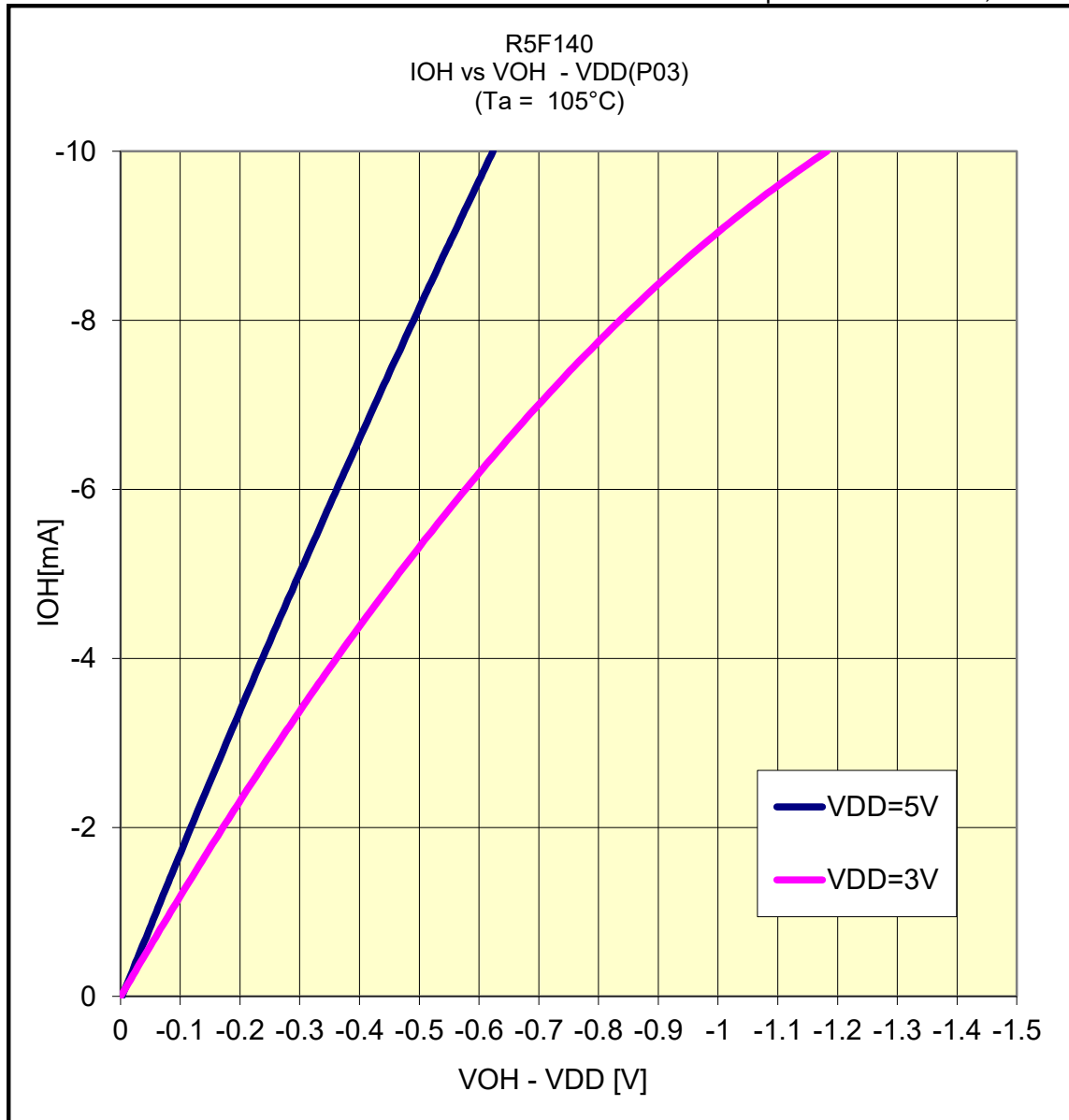


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

IOH VS VOH - VDD(105°C/P03)

Prepared on Feb. 10th, 2020

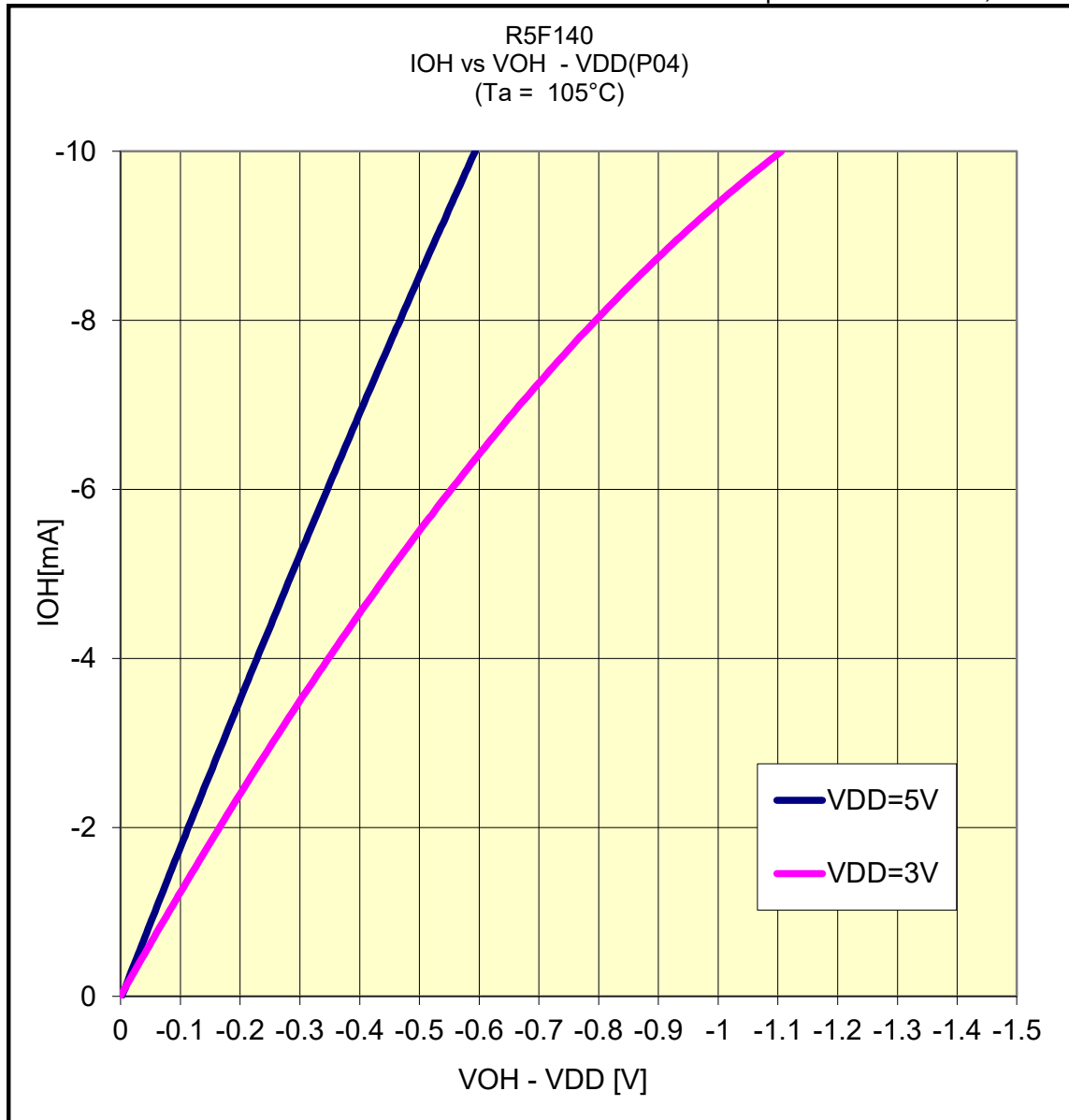


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(105^{\circ}\text{C}/\text{P04})$

Prepared on Feb. 10th, 2020

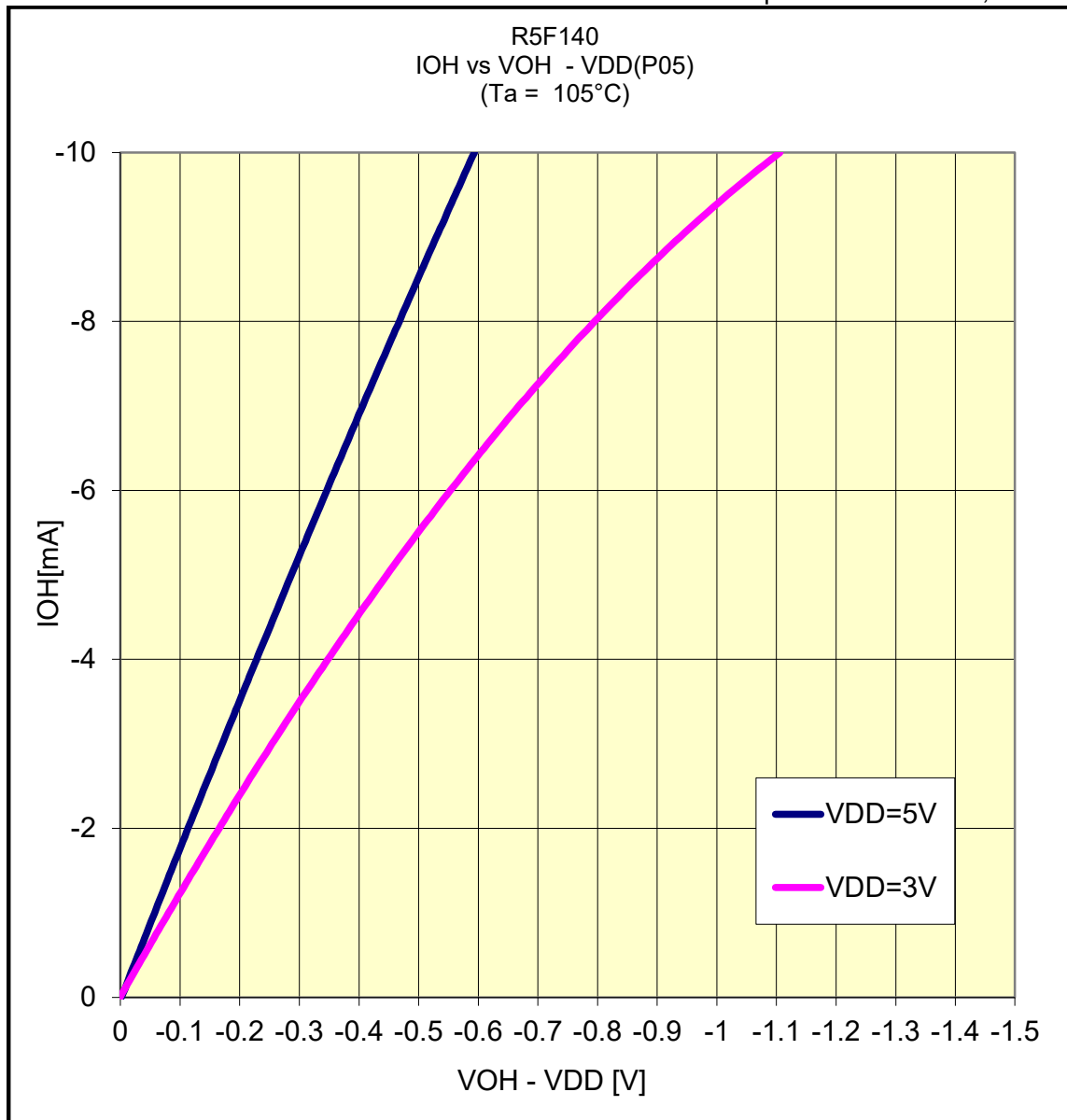


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(105^{\circ}\text{C}/\text{P05})$

Prepared on Feb. 10th, 2020

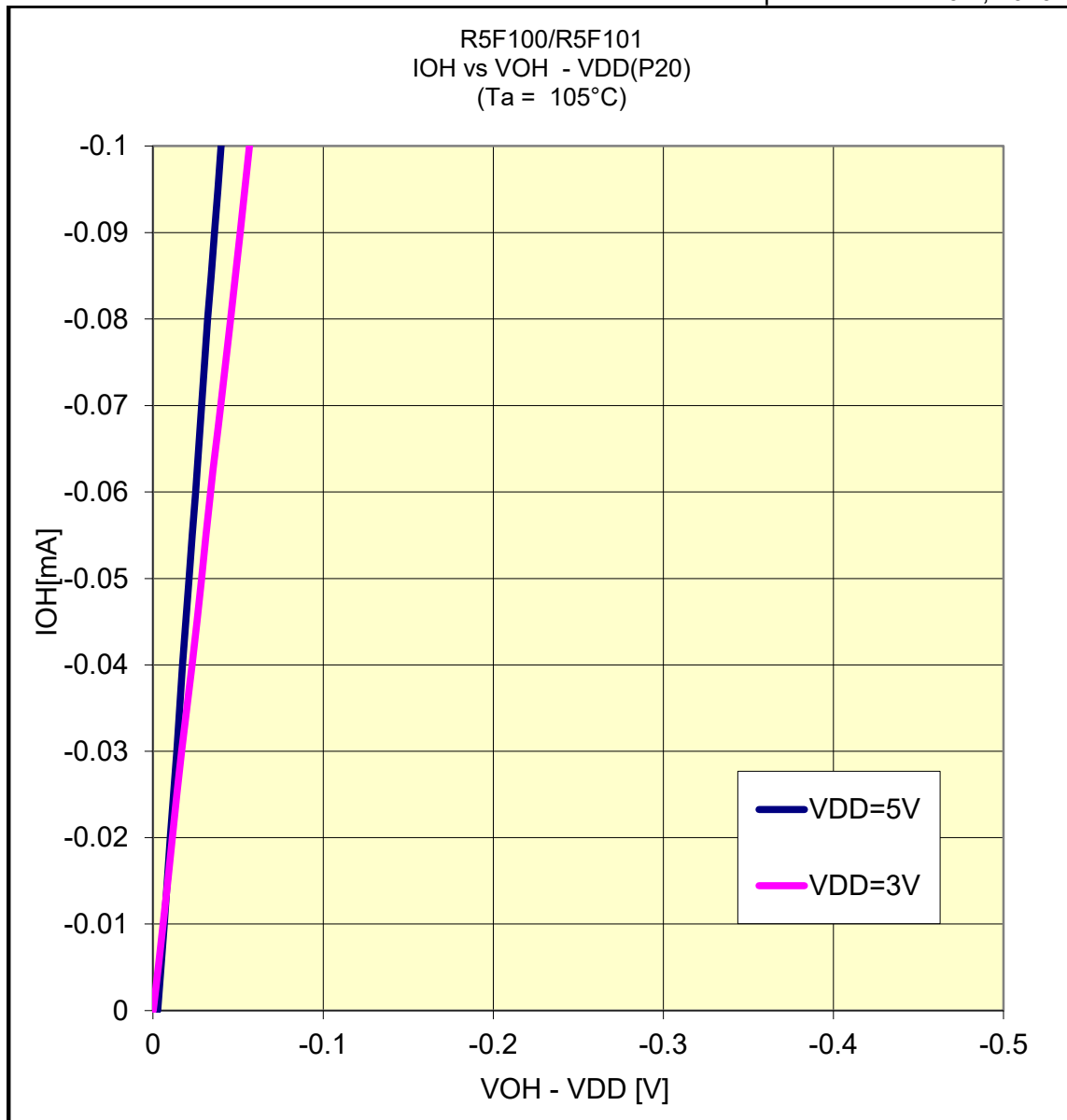


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F140

I_{OH} VS $V_{OH} - V_{DD}(105^{\circ}\text{C}/\text{P20})$

Prepared on Feb. 10th, 2020

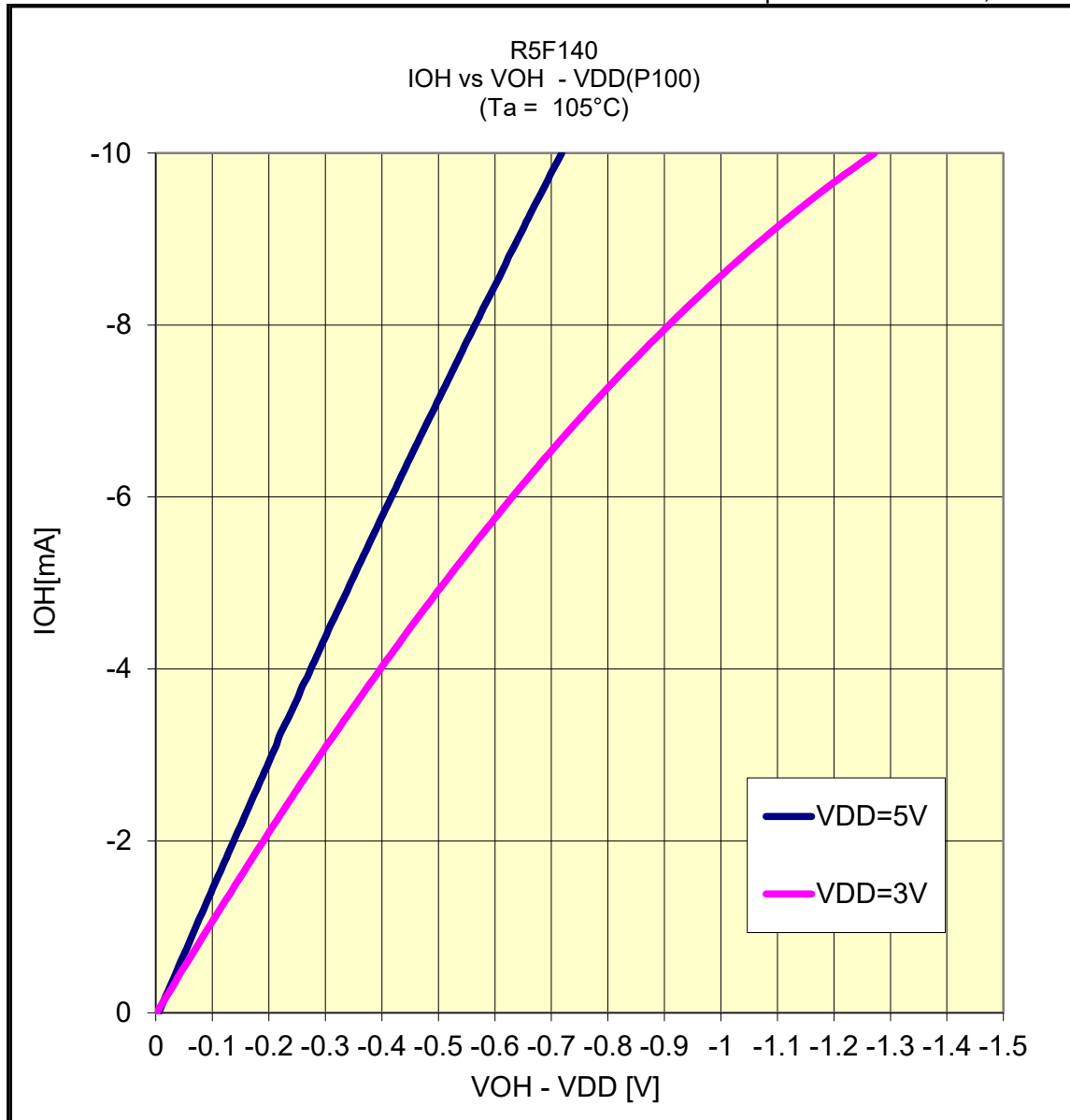


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R5F140

I_{OH} VS $V_{OH} - V_{DD}(105^{\circ}\text{C}/\text{P100})$

Prepared on Feb. 10th, 2020



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