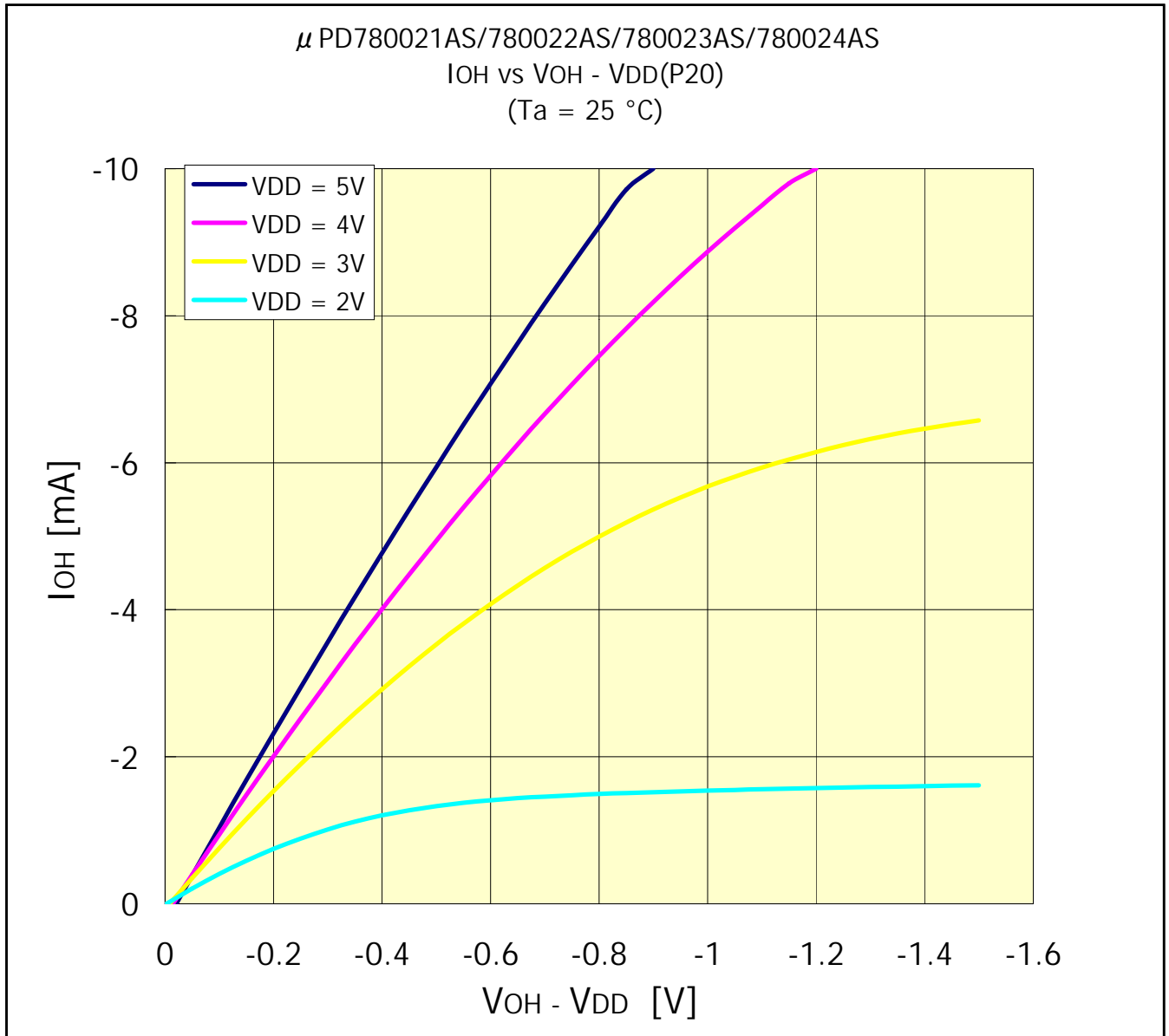


## $I_{OH}$ vs $V_{OH} - V_{DD}$ (25°C / P20)

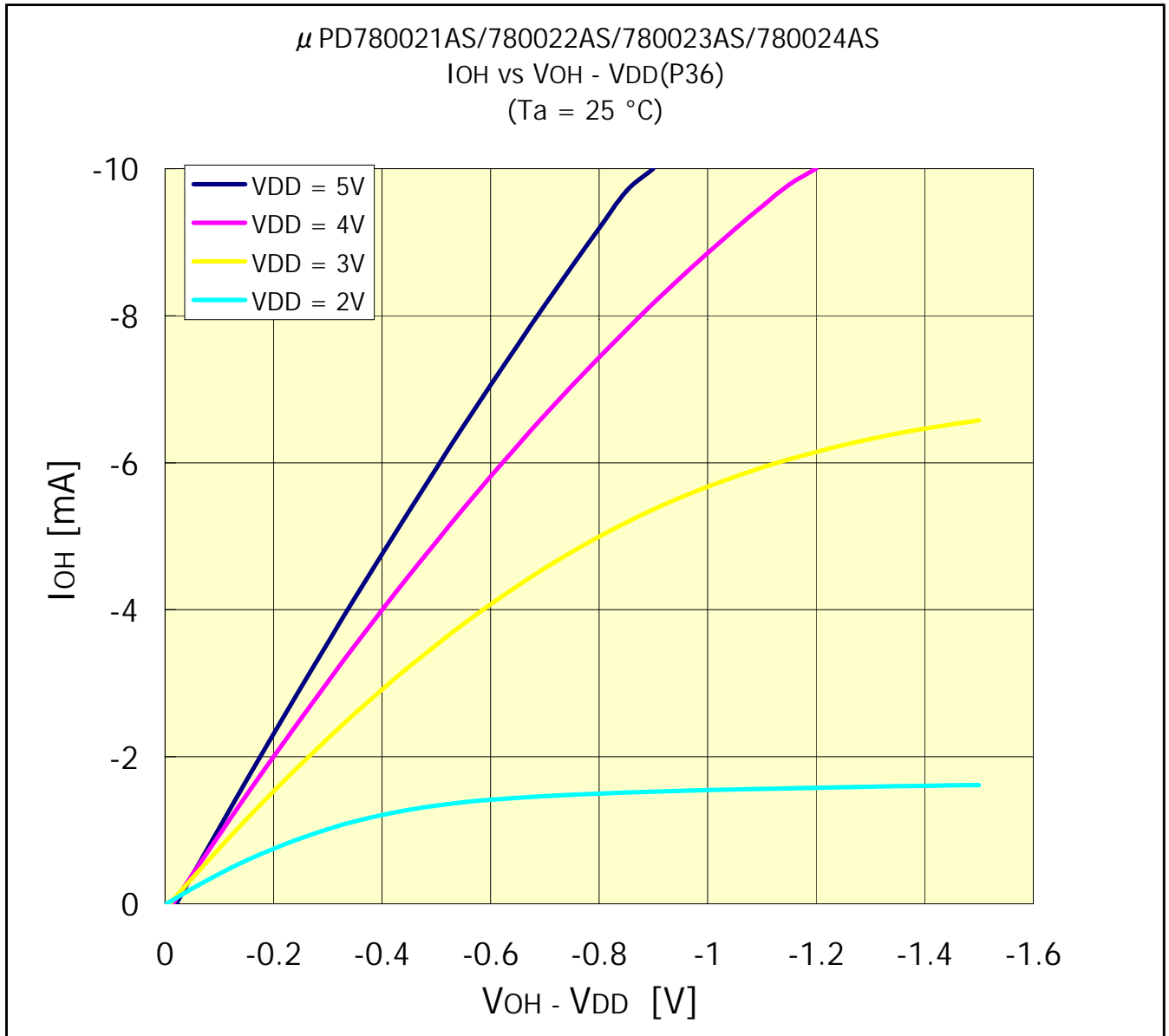
Prepared on Feb. 15th, 2002



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

## $I_{OH}$ vs $V_{OH} - V_{DD}$ (25°C / P36)

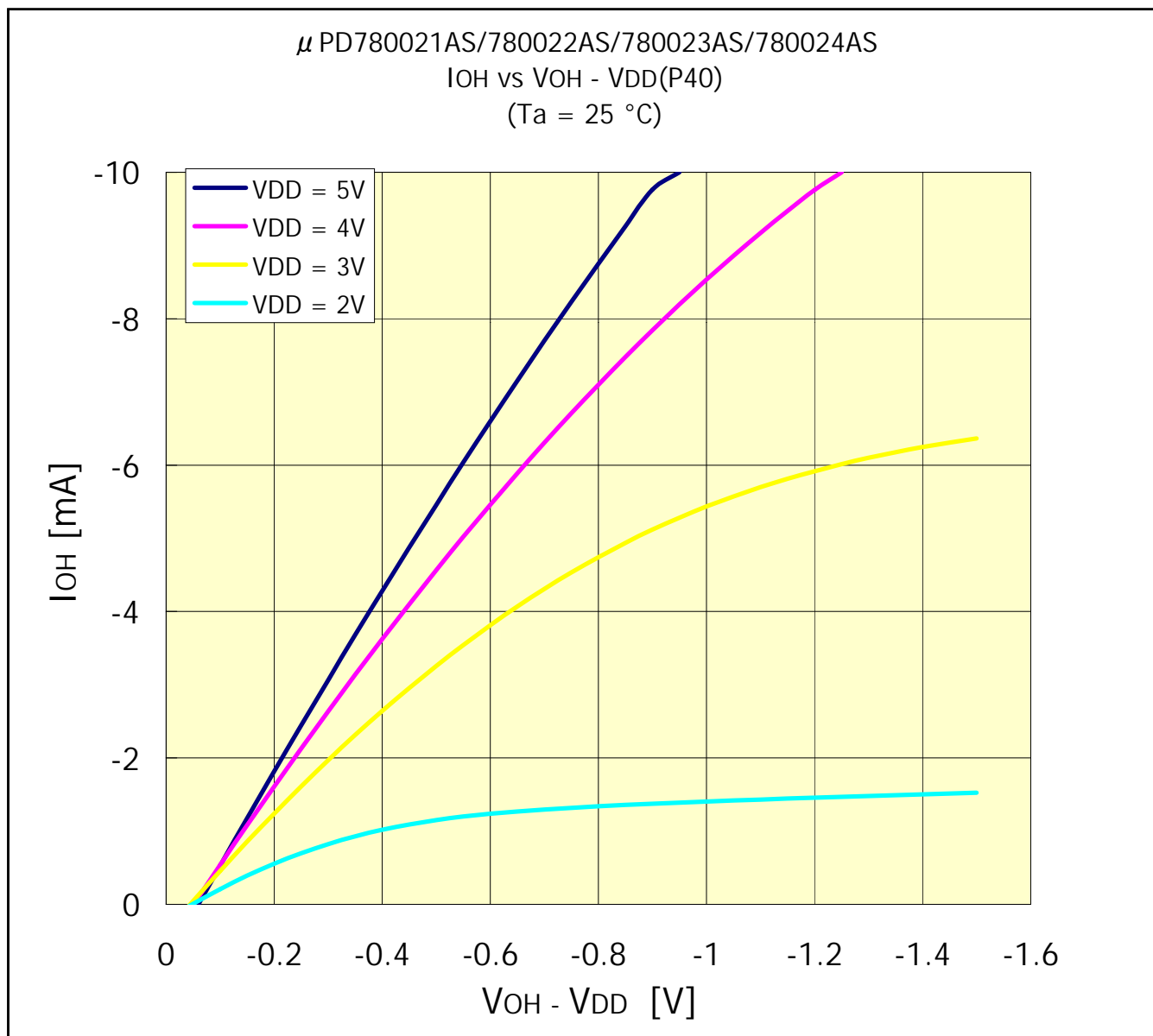
Prepared on Feb. 15th, 2002



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

## $I_{OH}$ vs $V_{OH} - V_{DD}$ (25°C / P40)

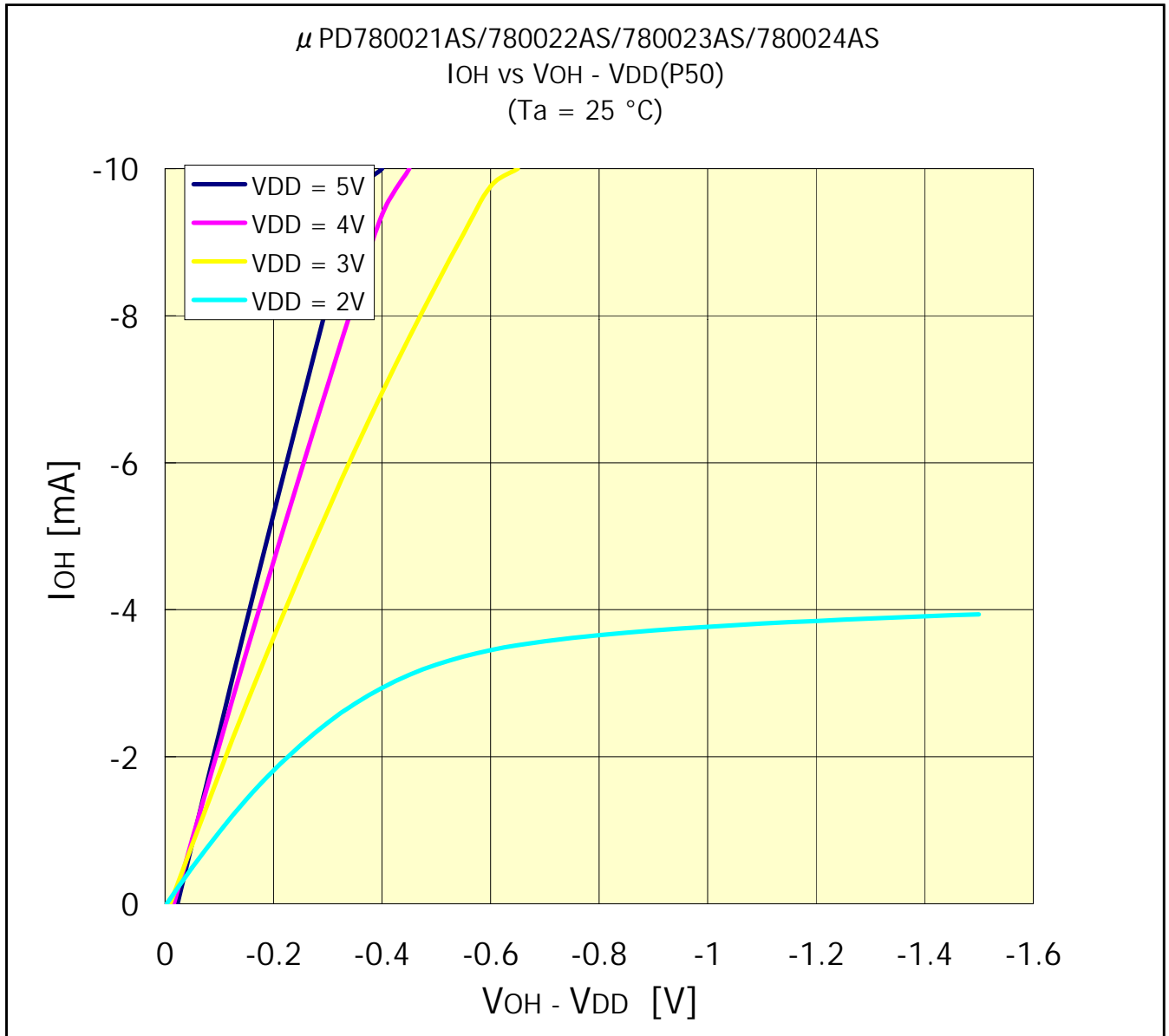
Prepared on Feb. 15th, 2002



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

## $I_{OH}$ vs $V_{OH} - V_{DD}$ (25°C / P50)

Prepared on Feb. 15th, 2002



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