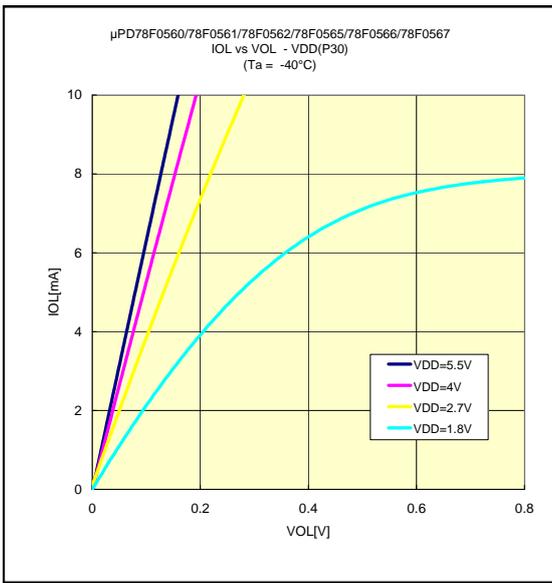


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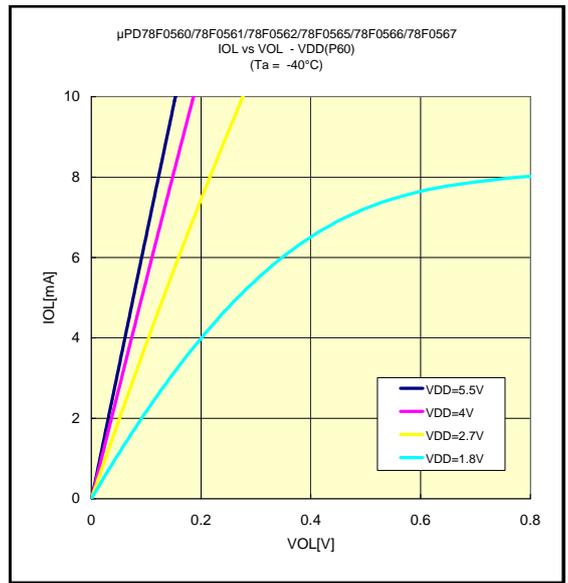
### IOL VS VOL(-40°C/P30)



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

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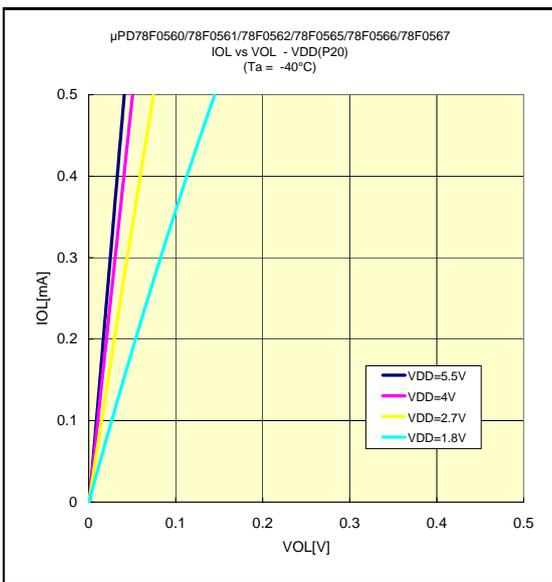
### IOL VS VOL(-40°C/P60)



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

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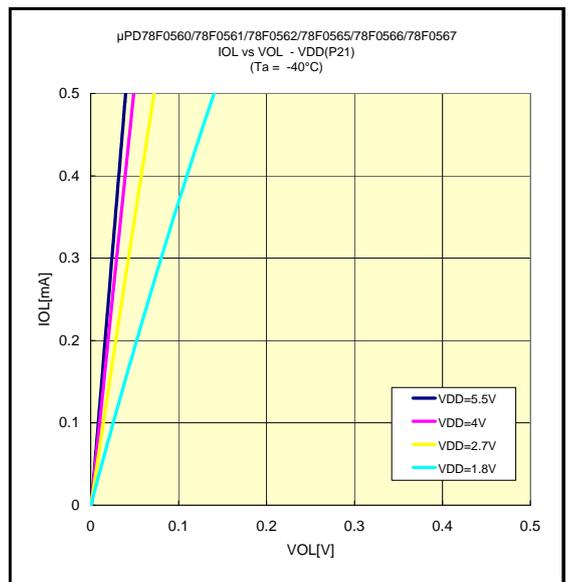
### IOL VS VOL(-40°C/P20)



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

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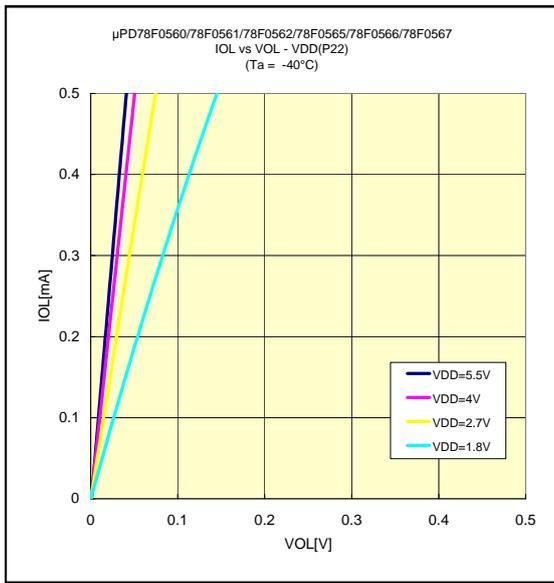
### IOL VS VOL(-40°C/P21)



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

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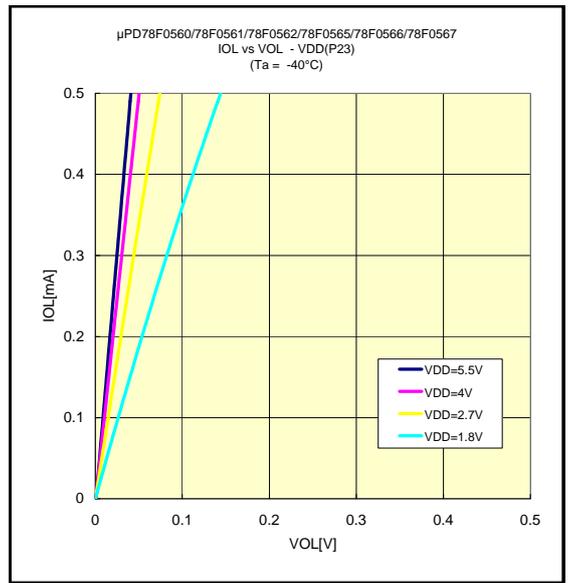
### IOL VS VOL(-40°C/P22)



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

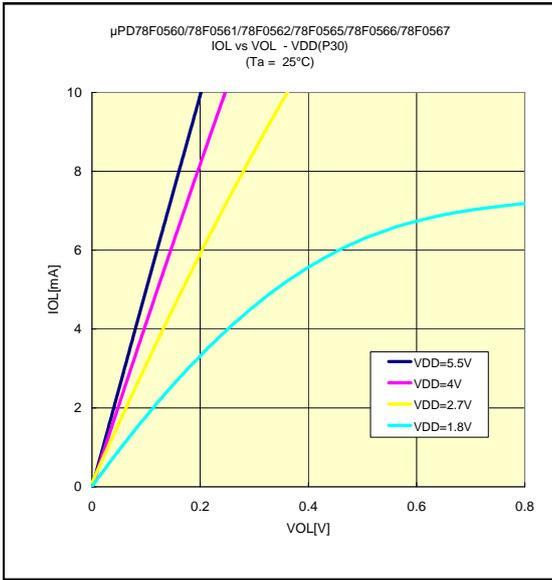
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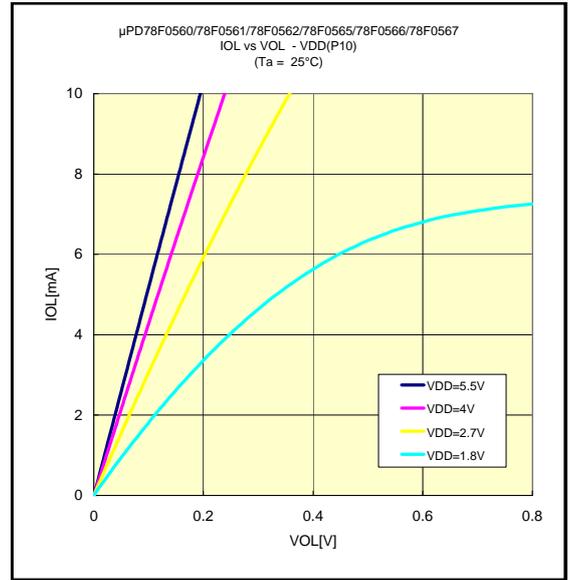
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

### IOL VS VOL(25°C/P30)



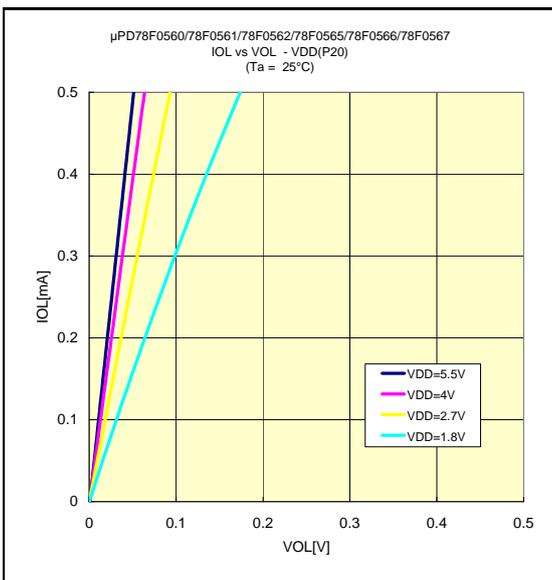
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### IOL VS VOL(25°C/P60)



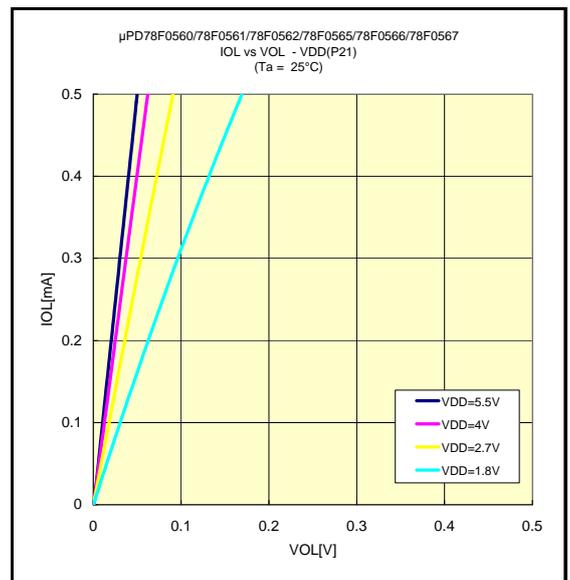
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

### IOL VS VOL(25°C/P20)



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

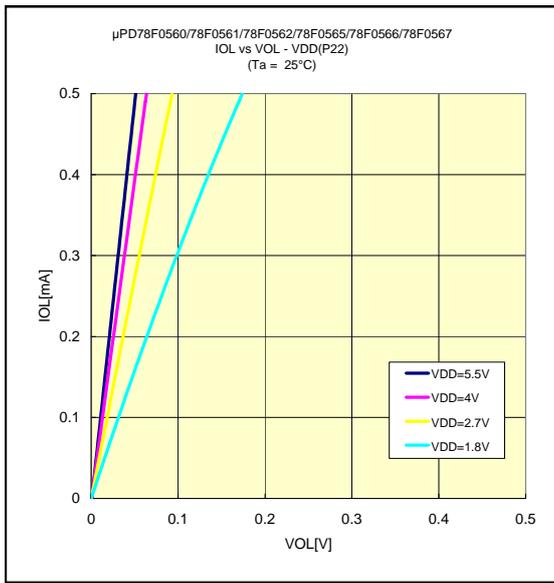
### IOL VS VOL(25°C/P21)



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

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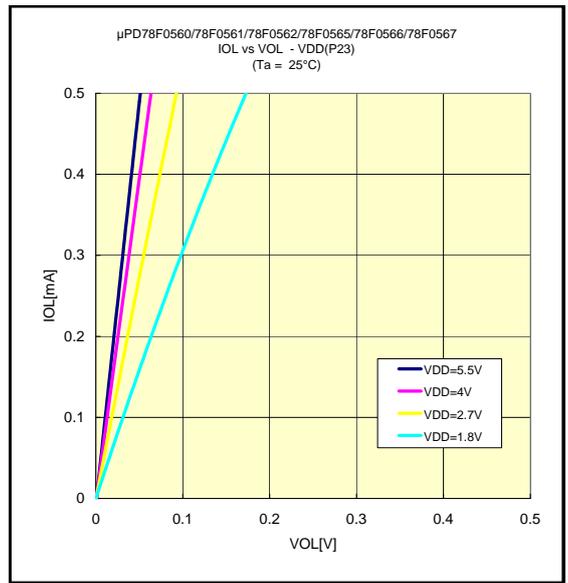
### IOL VS VOL(25°C/P22)



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

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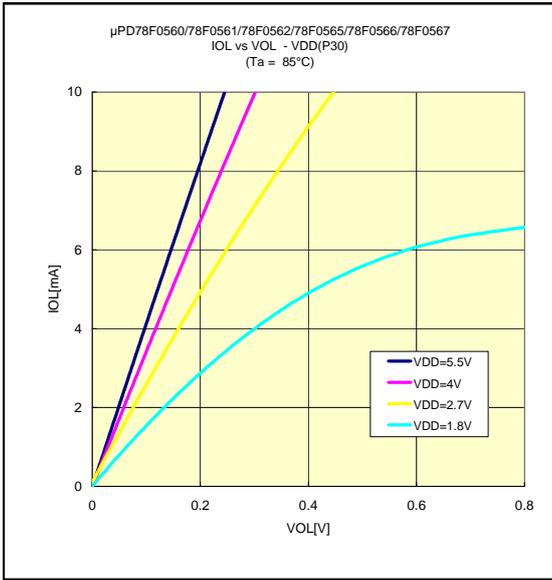
### IOL VS VOL(25°C/P23)



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

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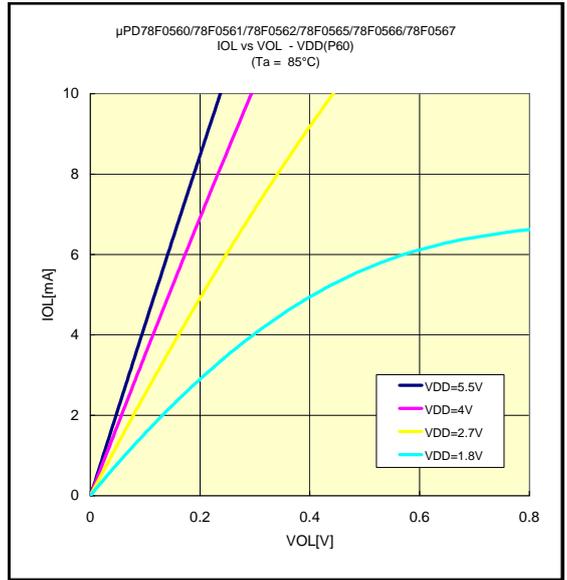
### IOL VS VOL(85°C/P30)



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

μPD78F0560/78F0561/78F0562/78F0565/78F0566/78F0567

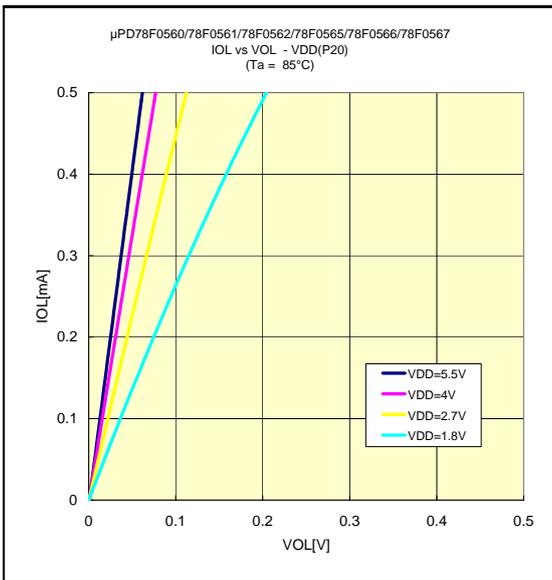
### IOL VS VOL(85°C/P60)



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

μPD78F0560/78F0561/78F0562/78F0565/78F0566/78F0567

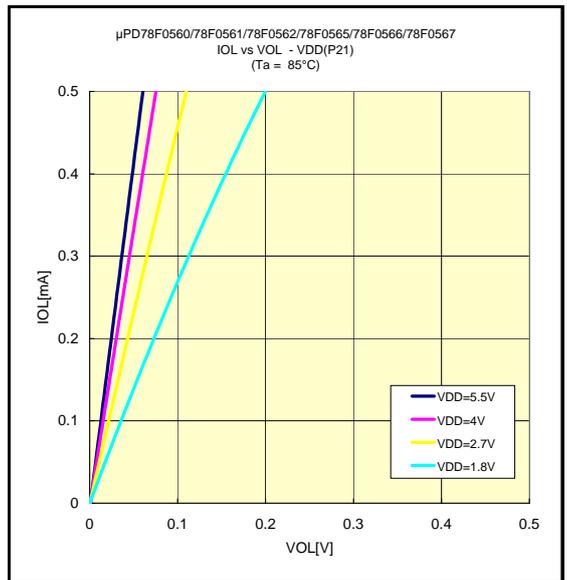
### IOL VS VOL(85°C/P20)



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

μPD78F0560/78F0561/78F0562/78F0565/78F0566/78F0567

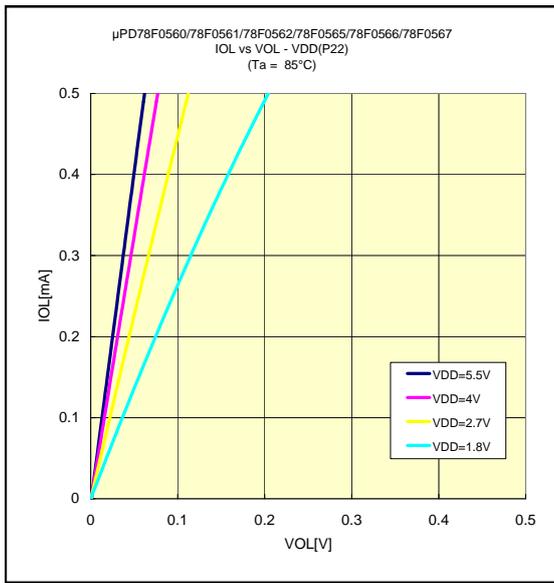
### IOL VS VOL(85°C/P21)



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

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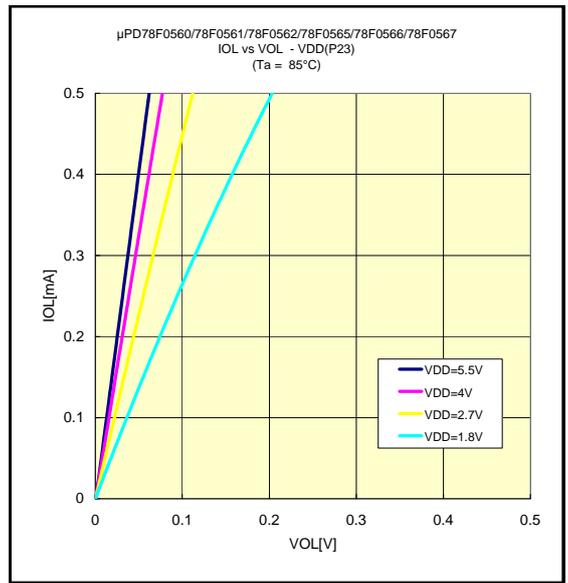
### IOL VS VOL(85°C/P22)



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

μPD78F0560/78F0561/78F0562/78F0565/78F0566/78F0567

### IOL VS VOL(85°C/P23)



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