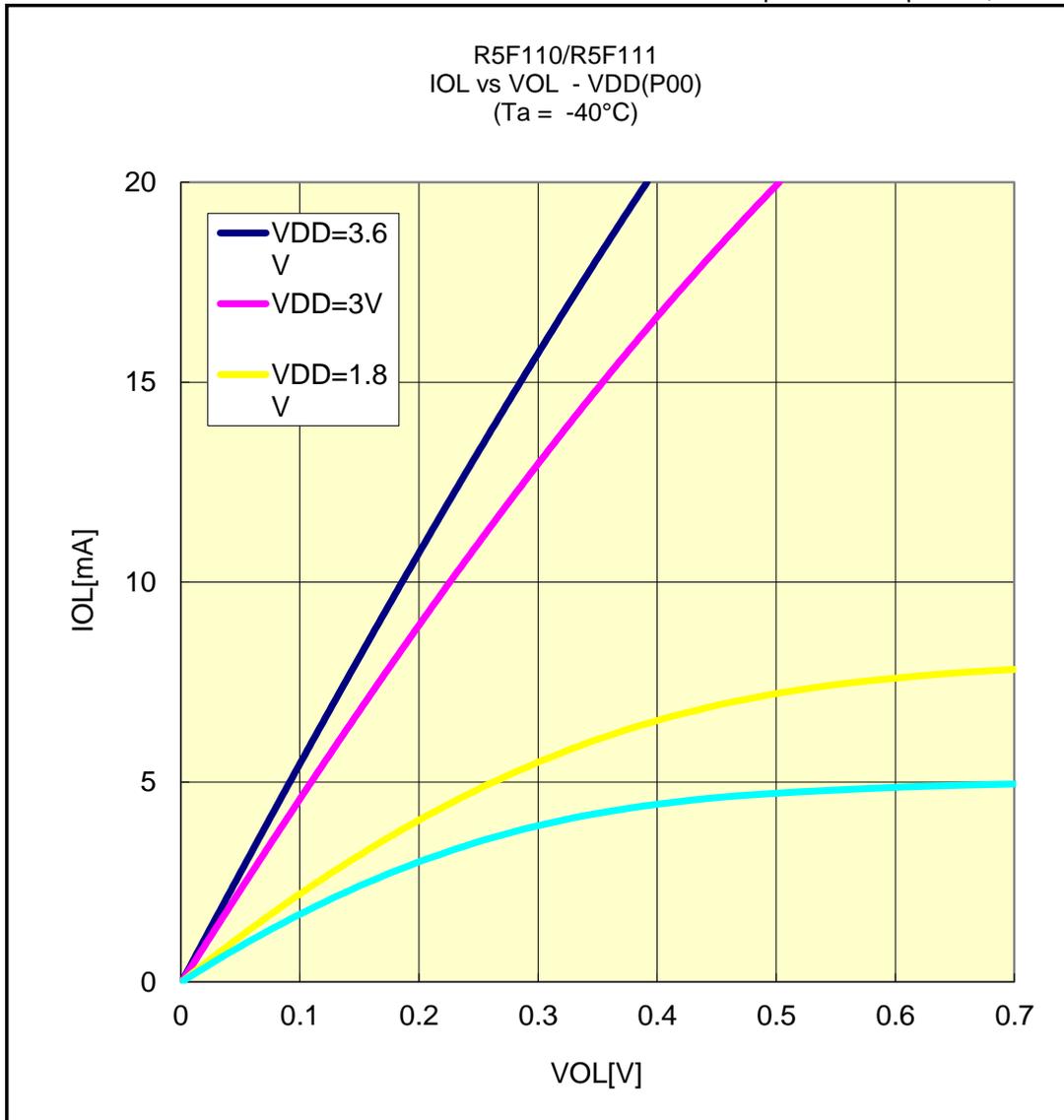


R5F110/R5F111

## IO<sub>L</sub> VS VOL(-40°C/P00)

Prepared on Sep. 27th, 2013

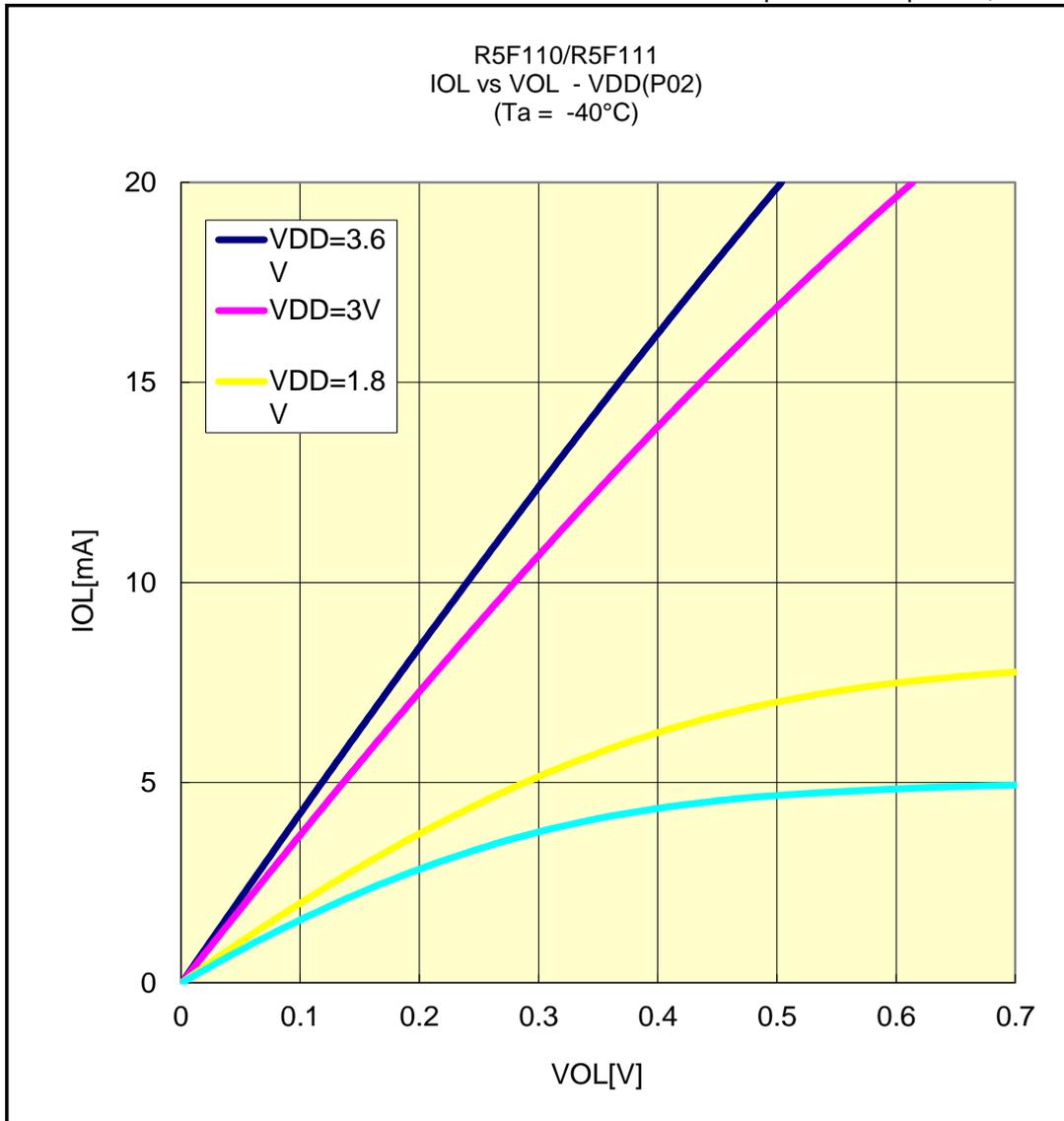


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P02)

Prepared on Sep. 27th, 2013

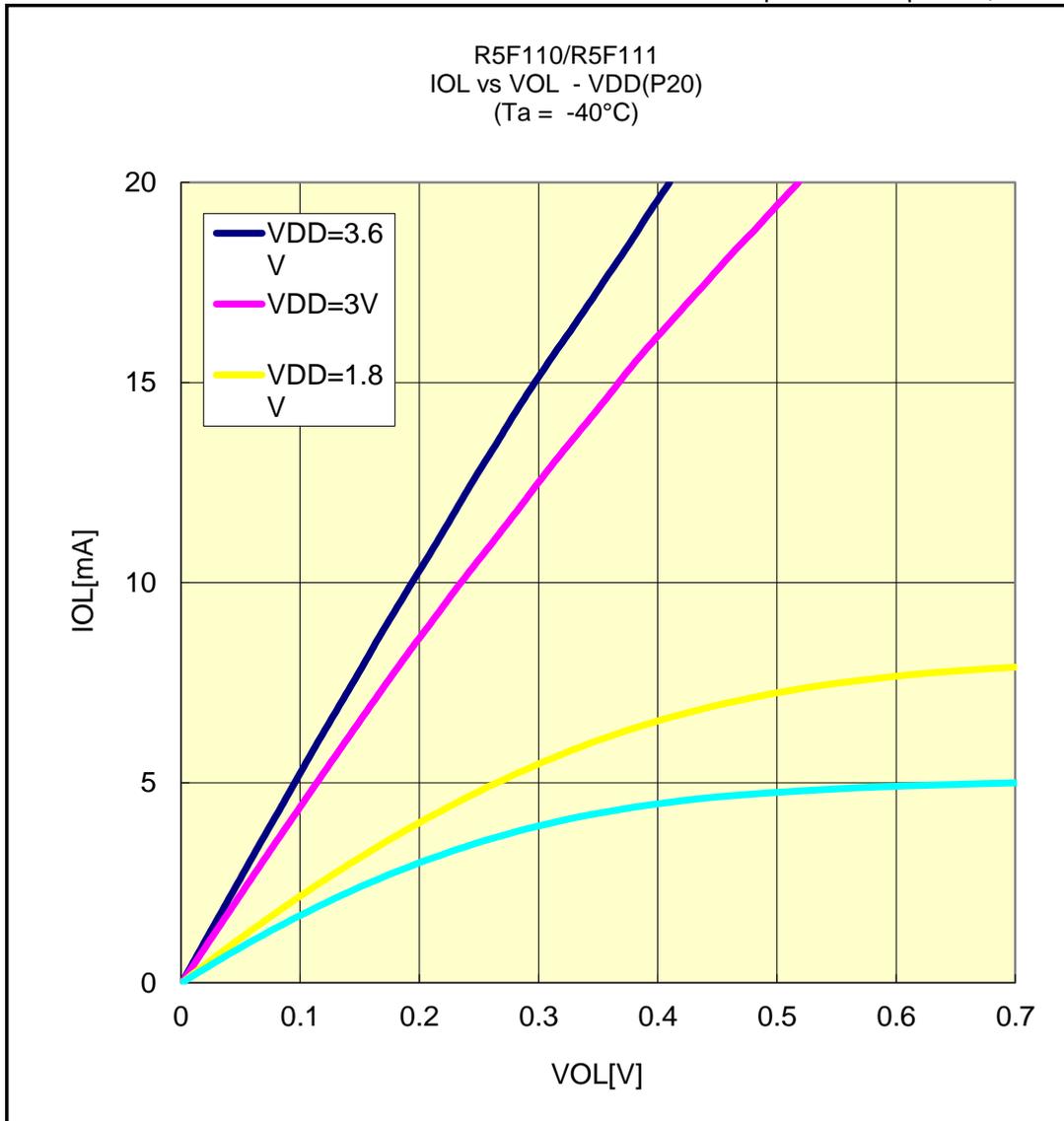


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P20)

Prepared on Sep. 27th, 2013

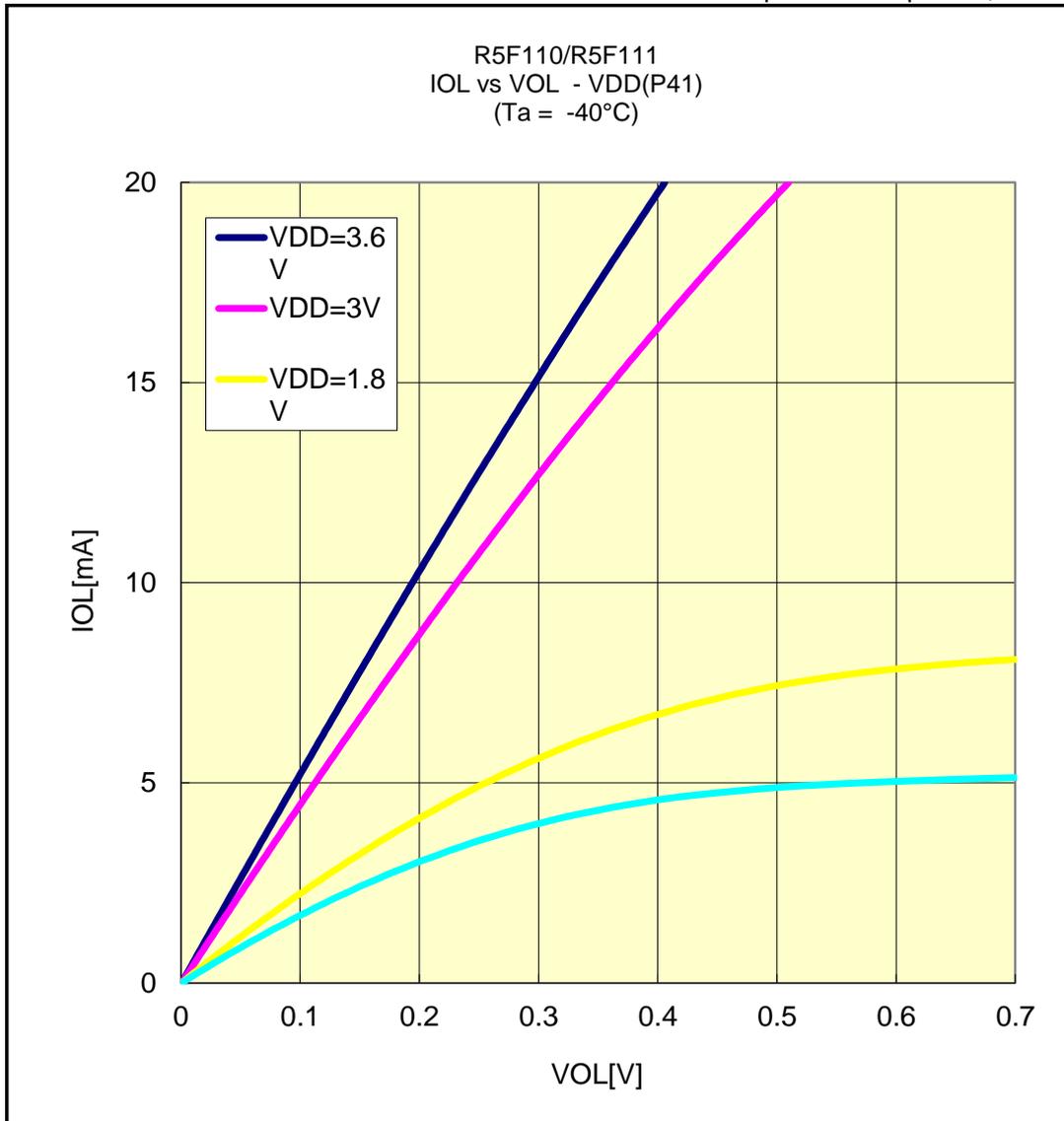


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P41)

Prepared on Sep. 27th, 2013

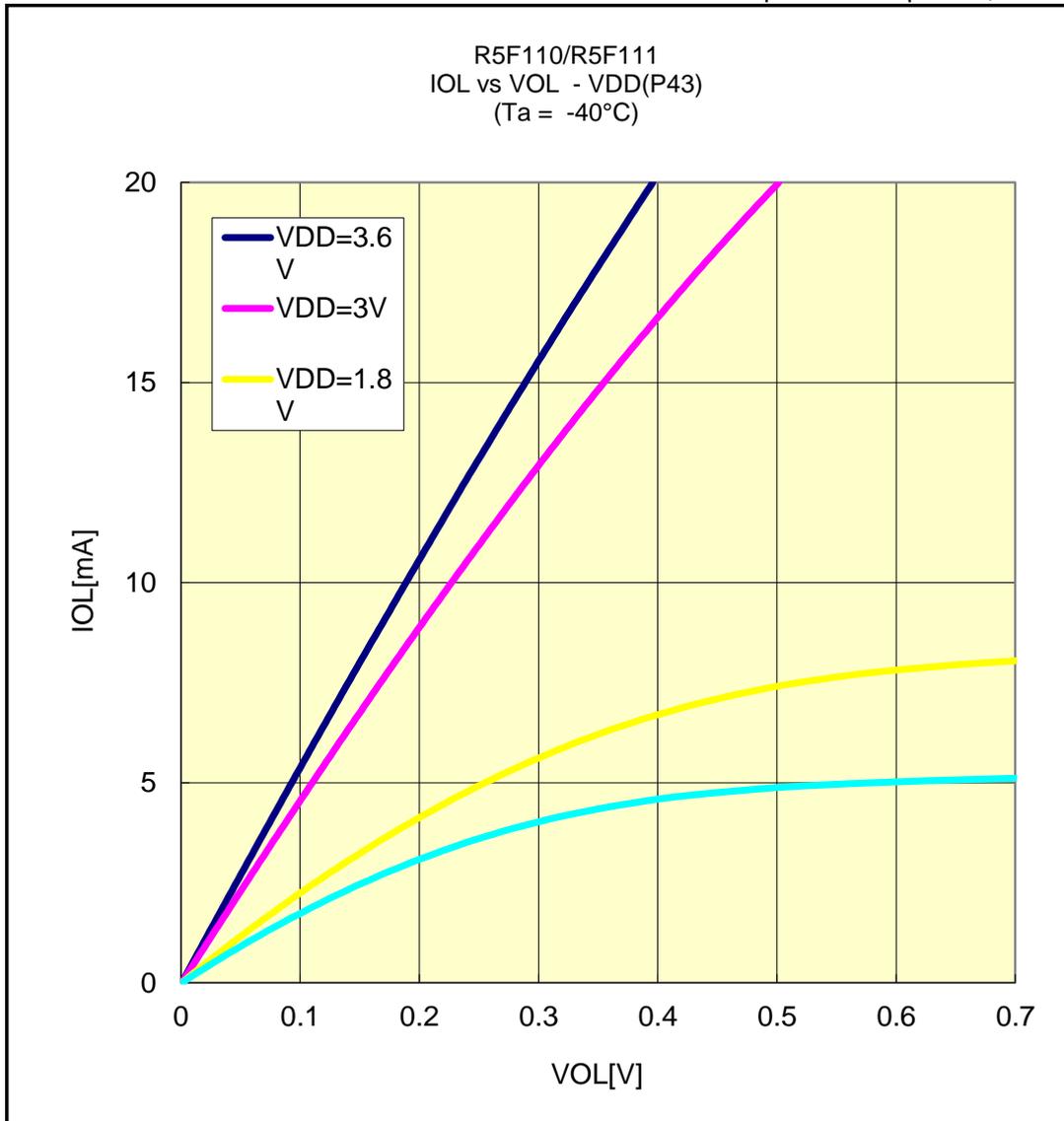


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P43)

Prepared on Sep. 27th, 2013

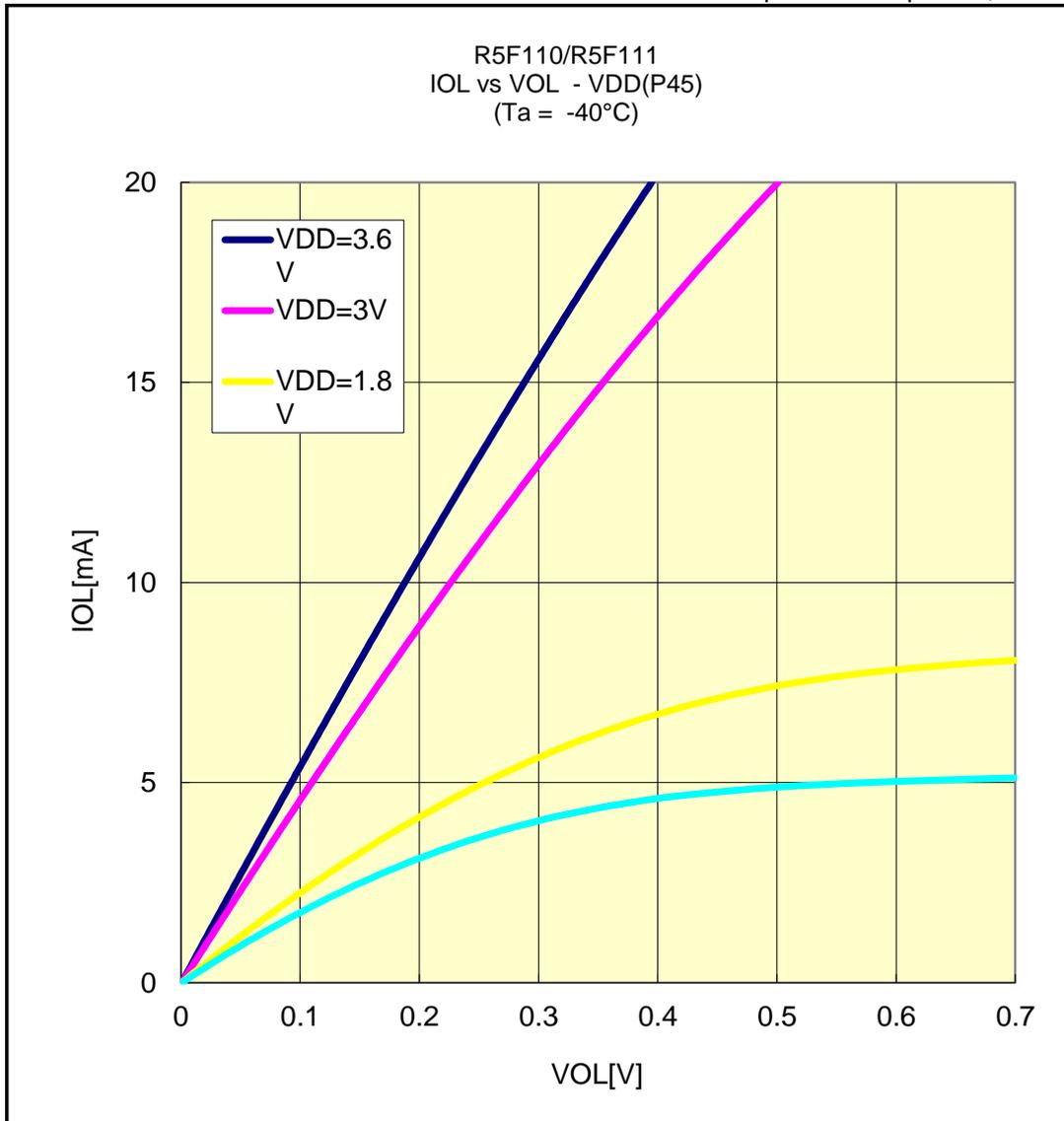


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P45)

Prepared on Sep. 27th, 2013

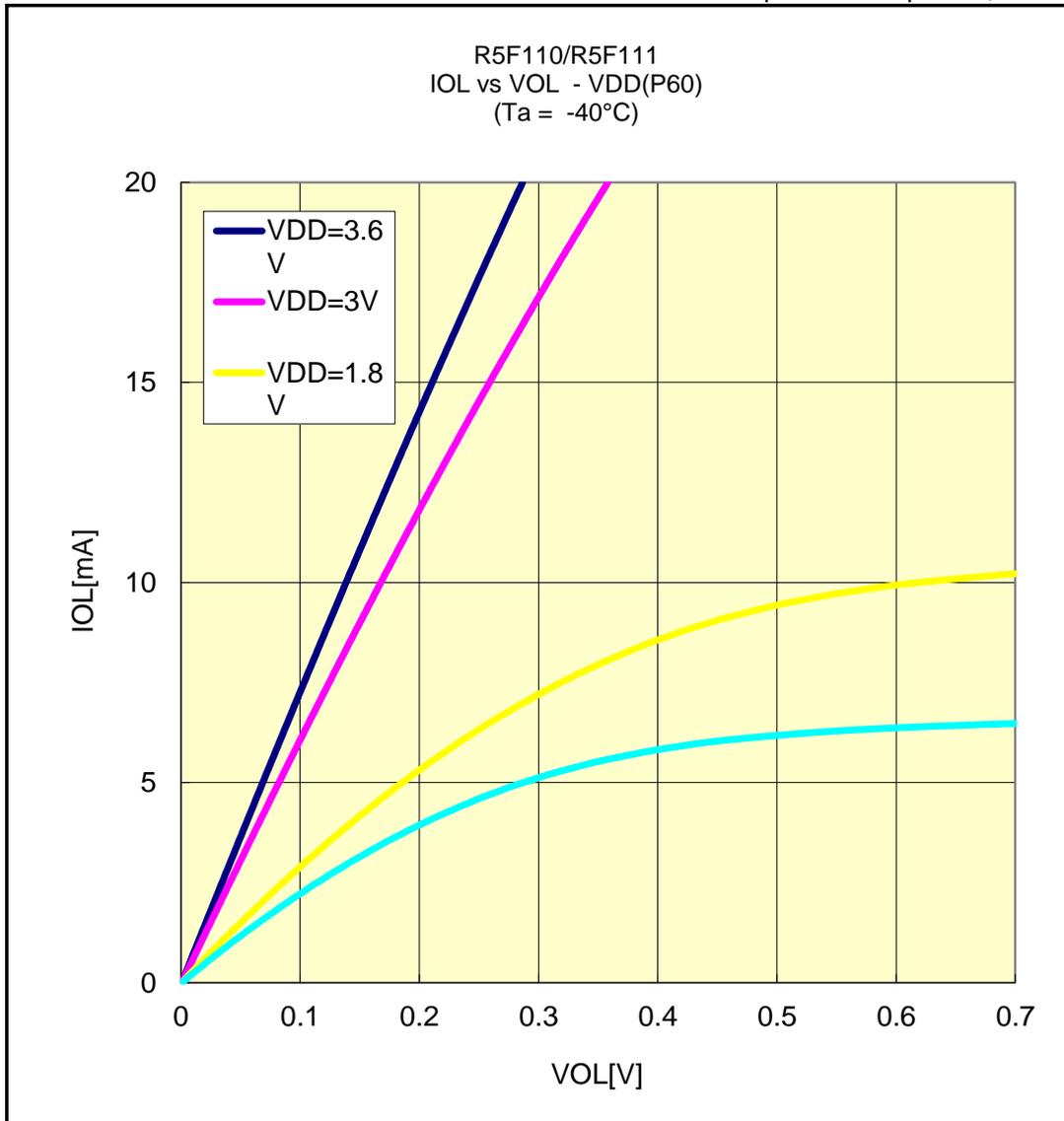


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P60)

Prepared on Sep. 27th, 2013

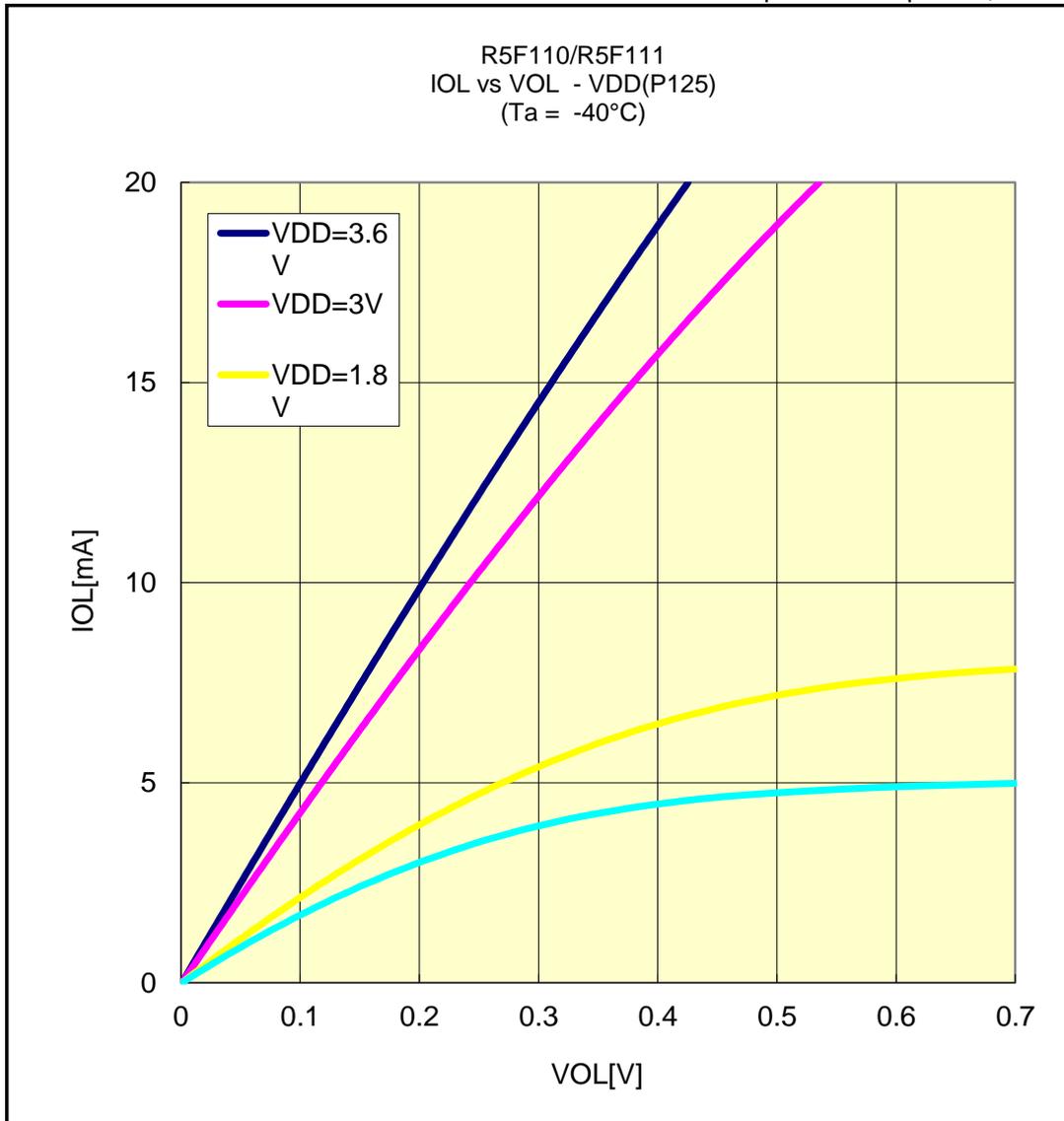


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P125)

Prepared on Sep. 27th, 2013

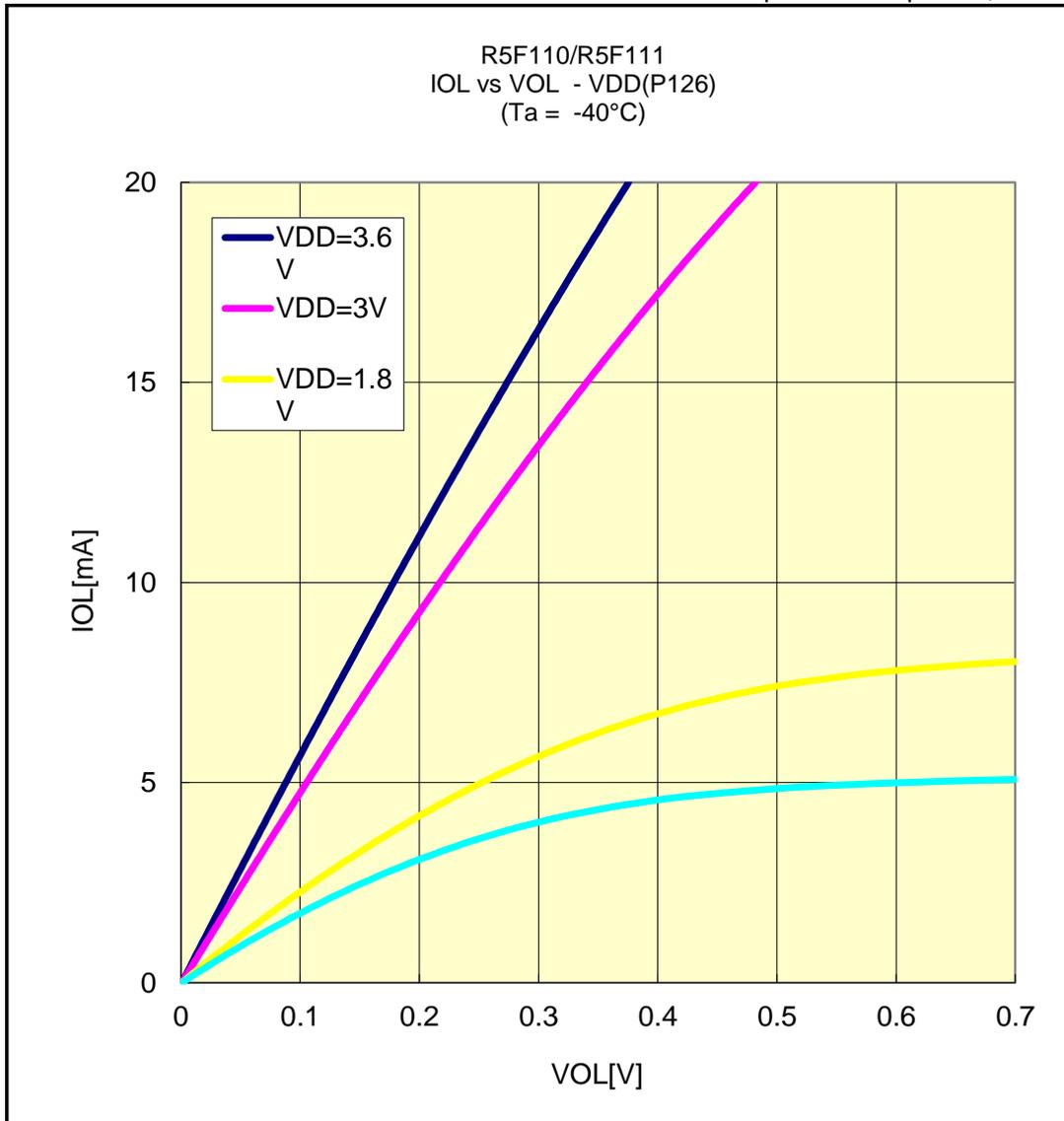


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P126)

Prepared on Sep. 27th, 2013

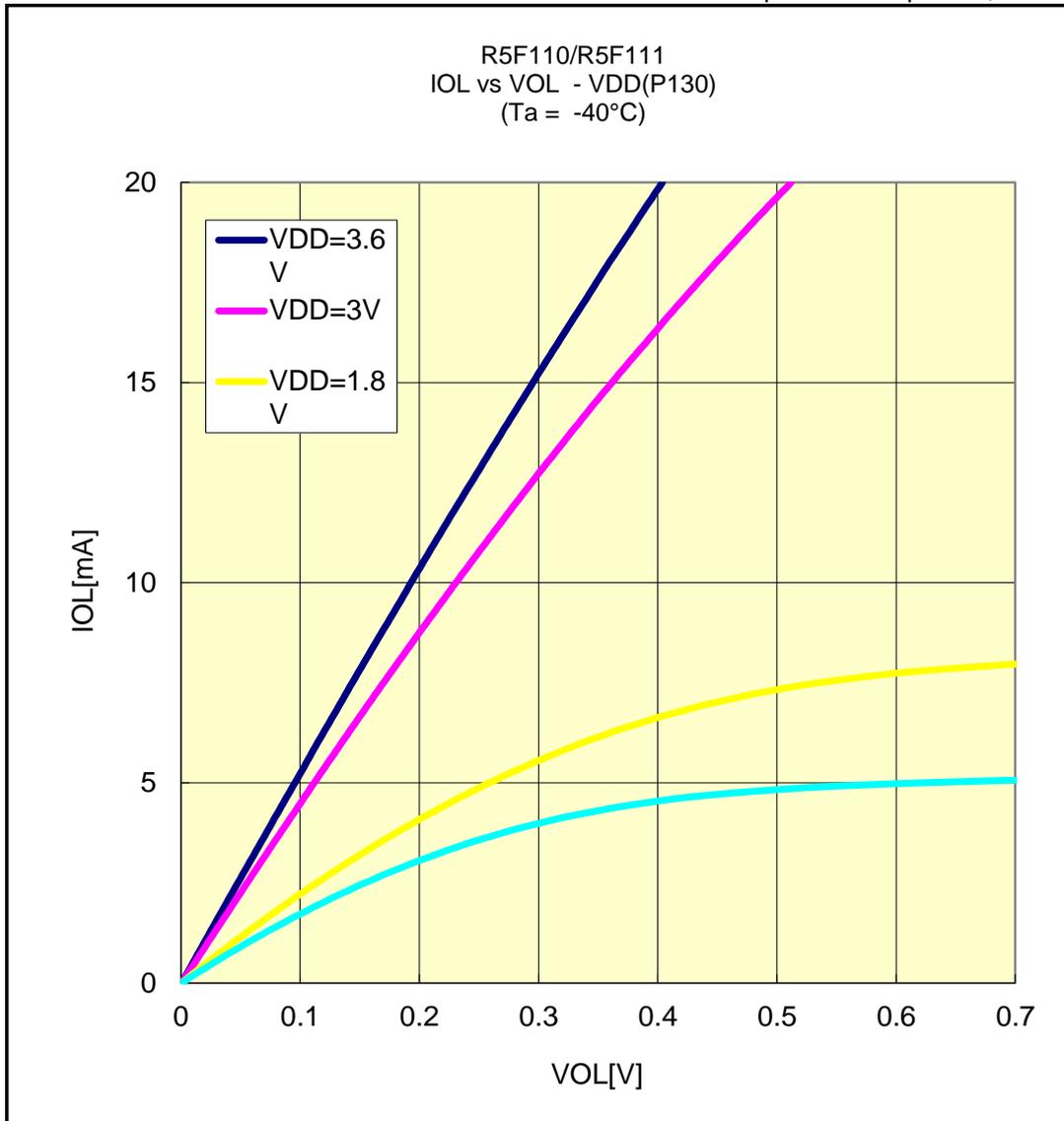


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P130)

Prepared on Sep. 27th, 2013

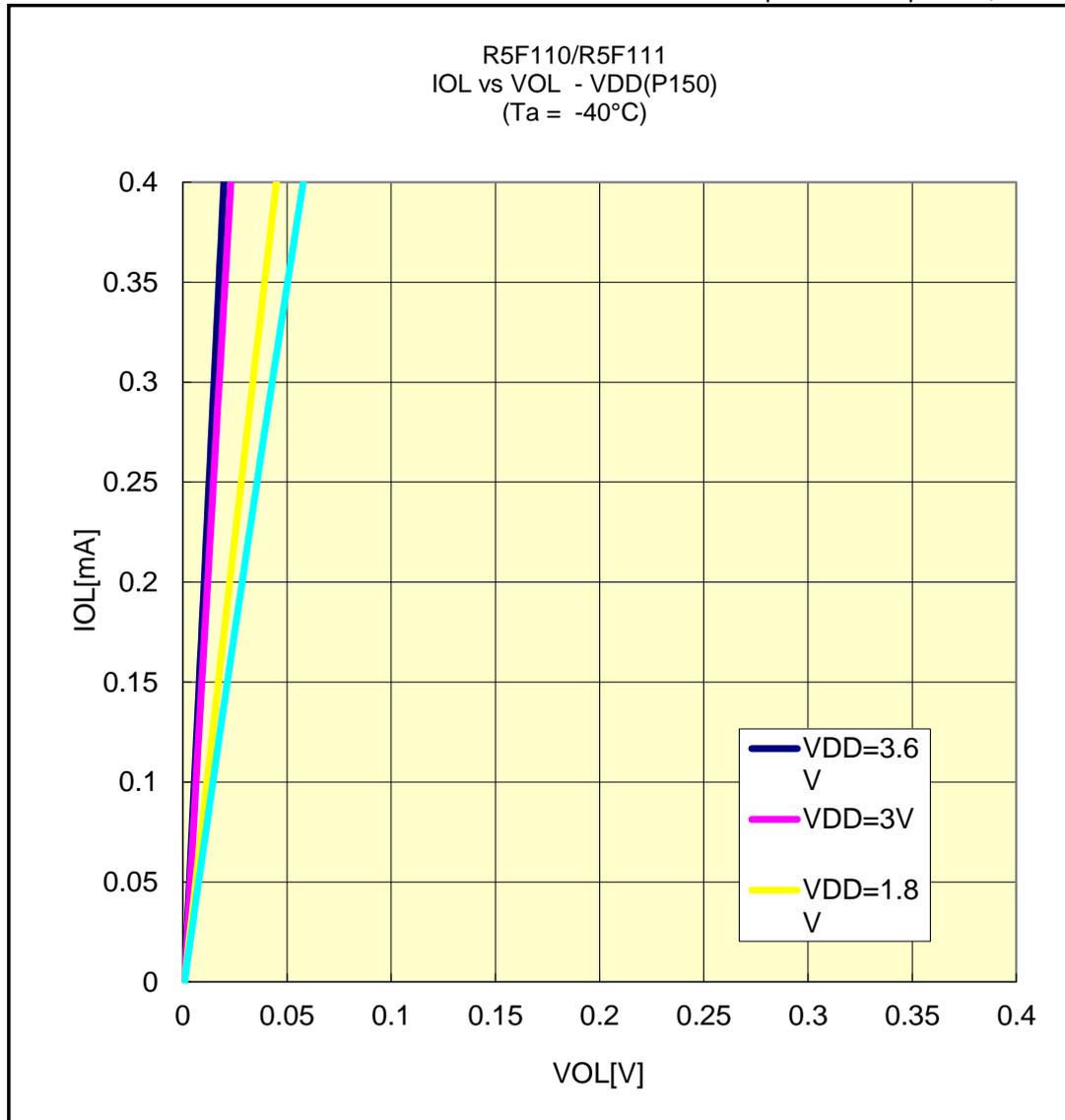


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(-40°C/P150)

Prepared on Sep. 27th, 2013

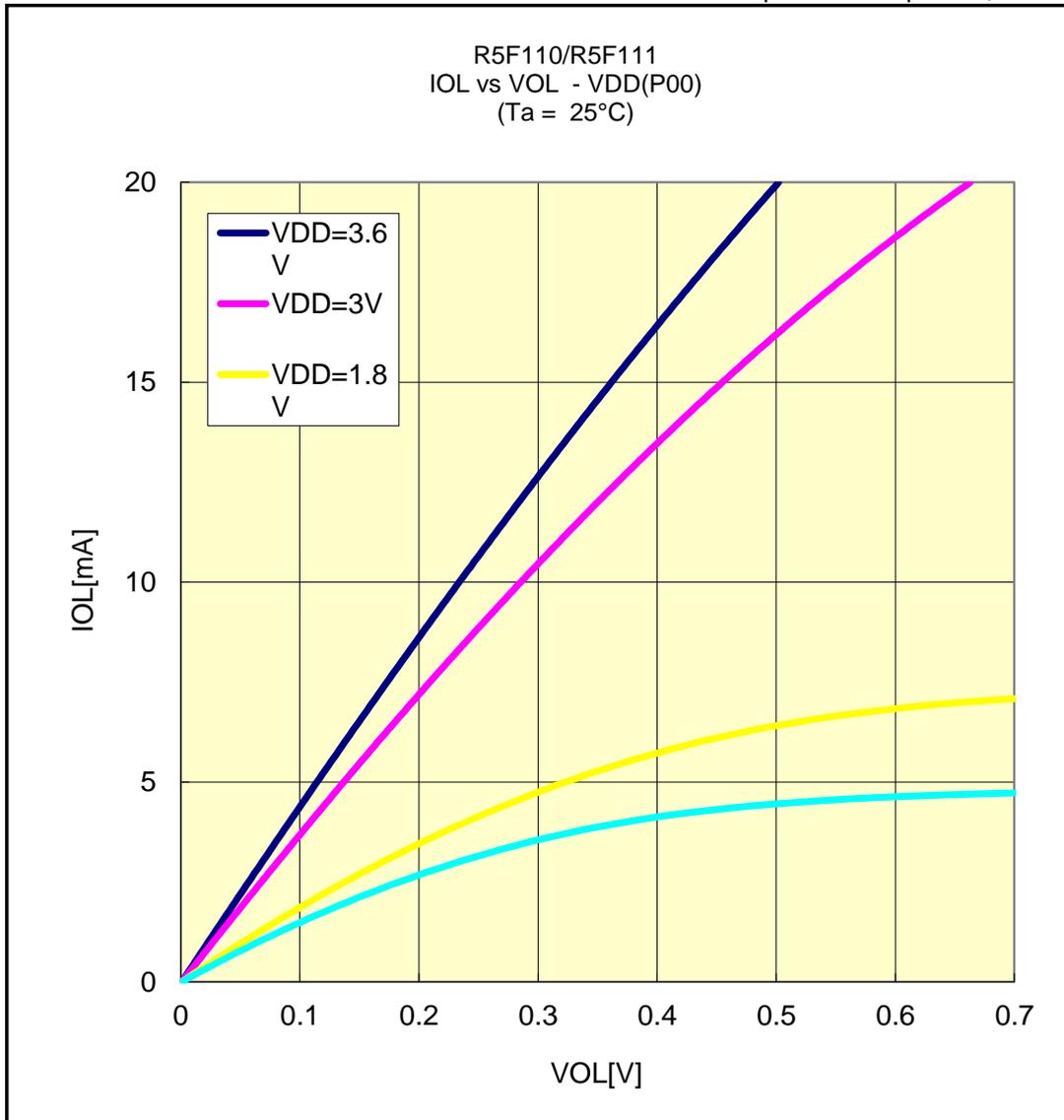


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P00)

Prepared on Sep. 27th, 2013

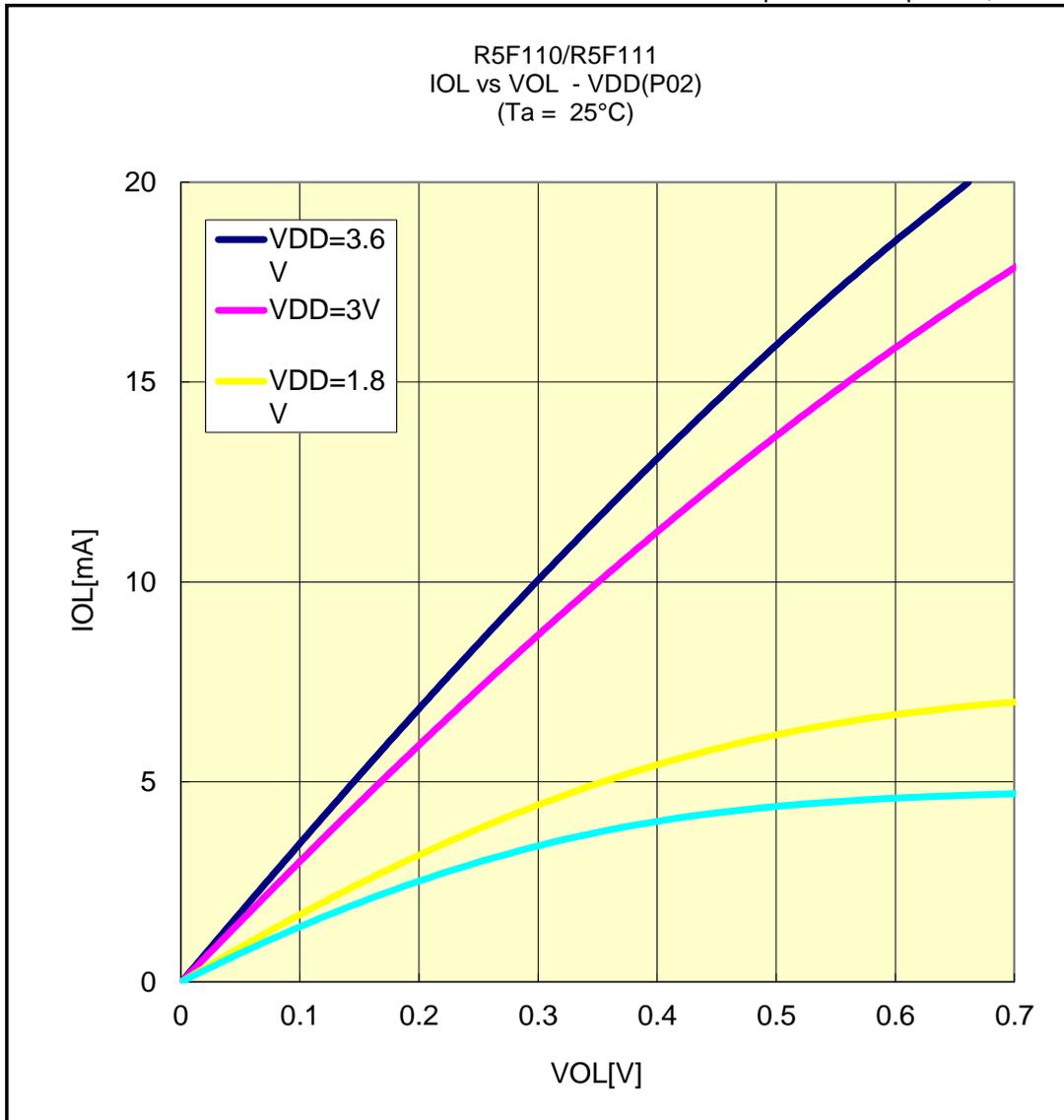


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P02)

Prepared on Sep. 27th, 2013

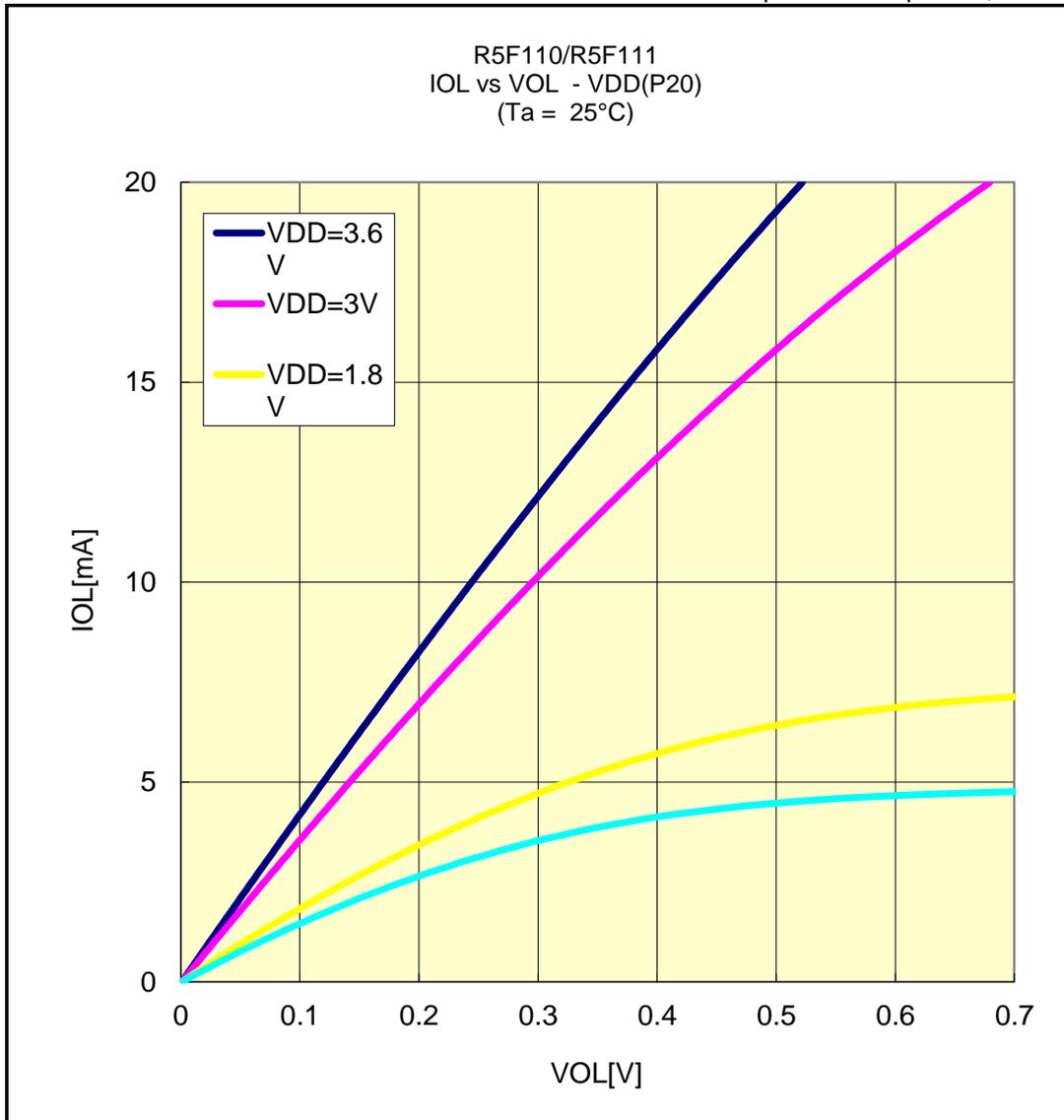


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P20)

Prepared on Sep. 27th, 2013

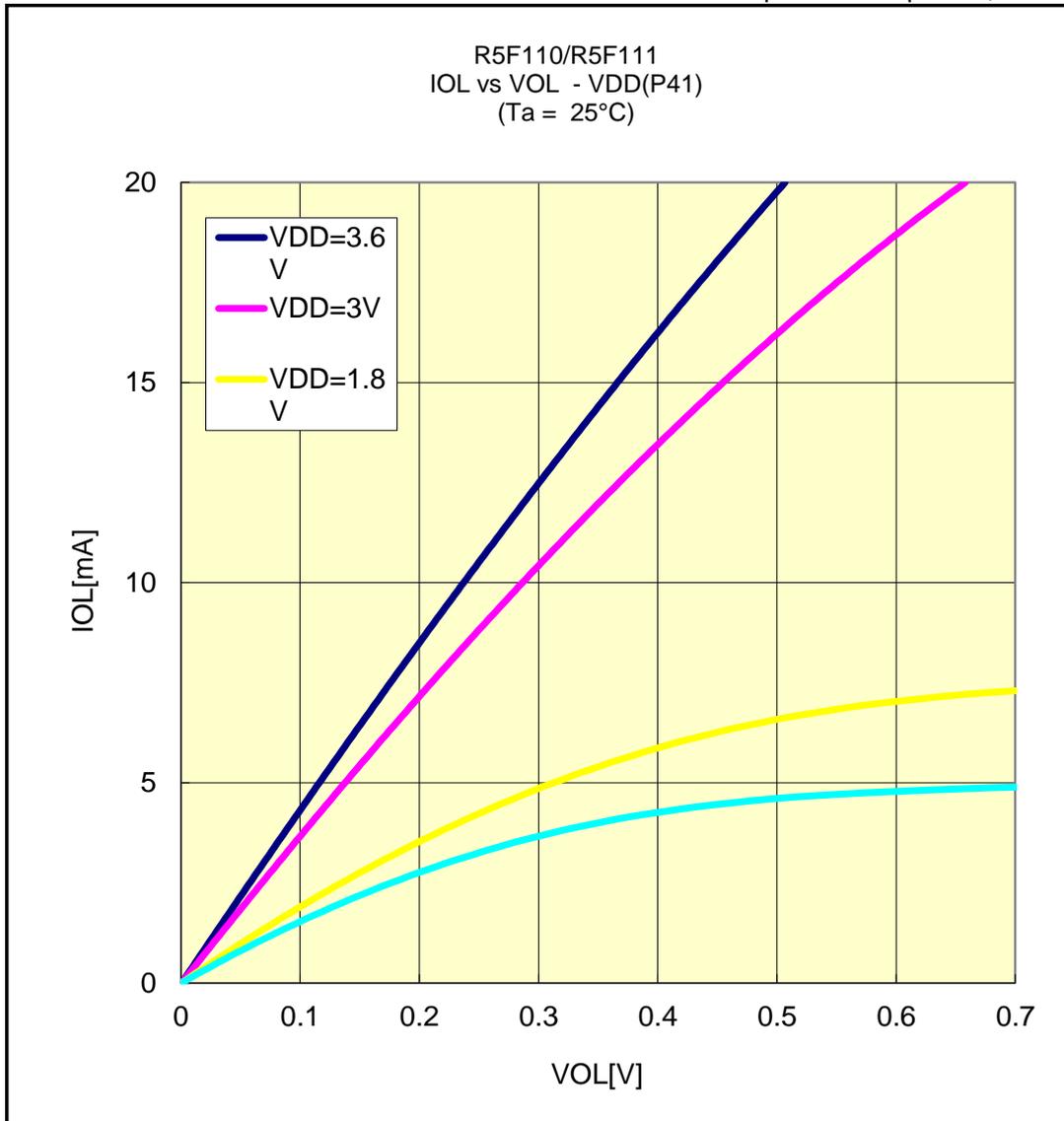


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P41)

Prepared on Sep. 27th, 2013

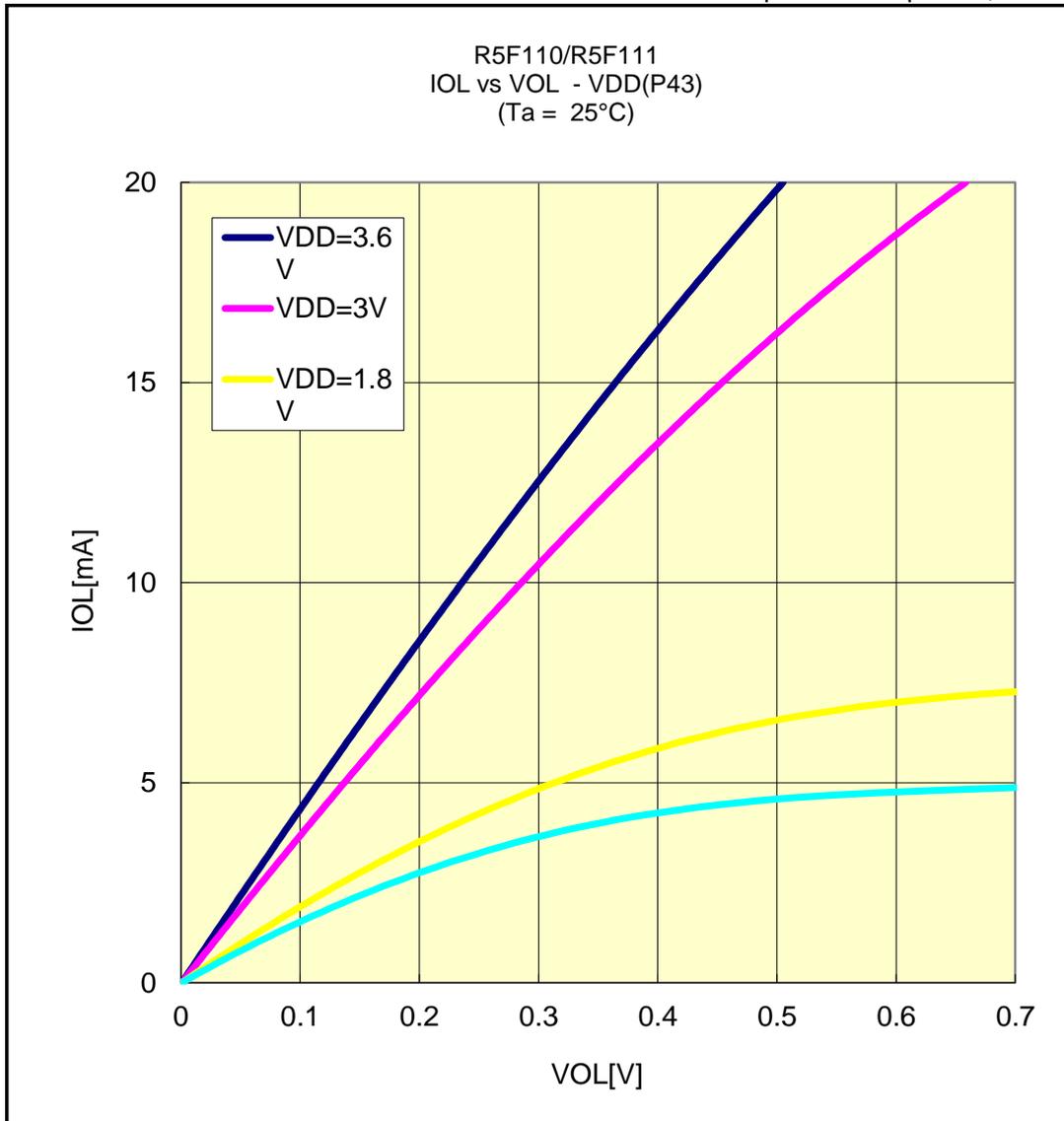


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P43)

Prepared on Sep. 27th, 2013

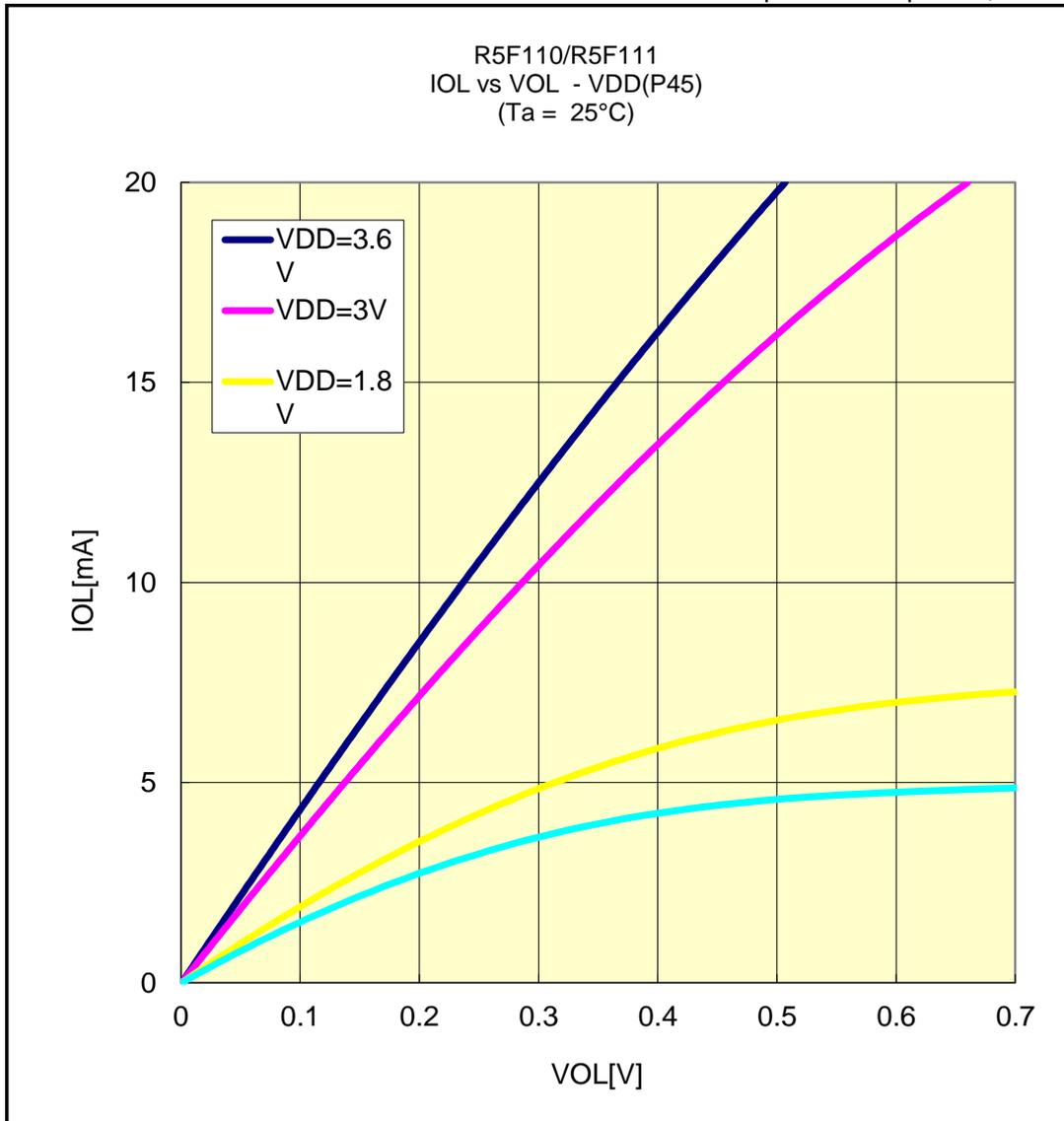


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P45)

Prepared on Sep. 27th, 2013

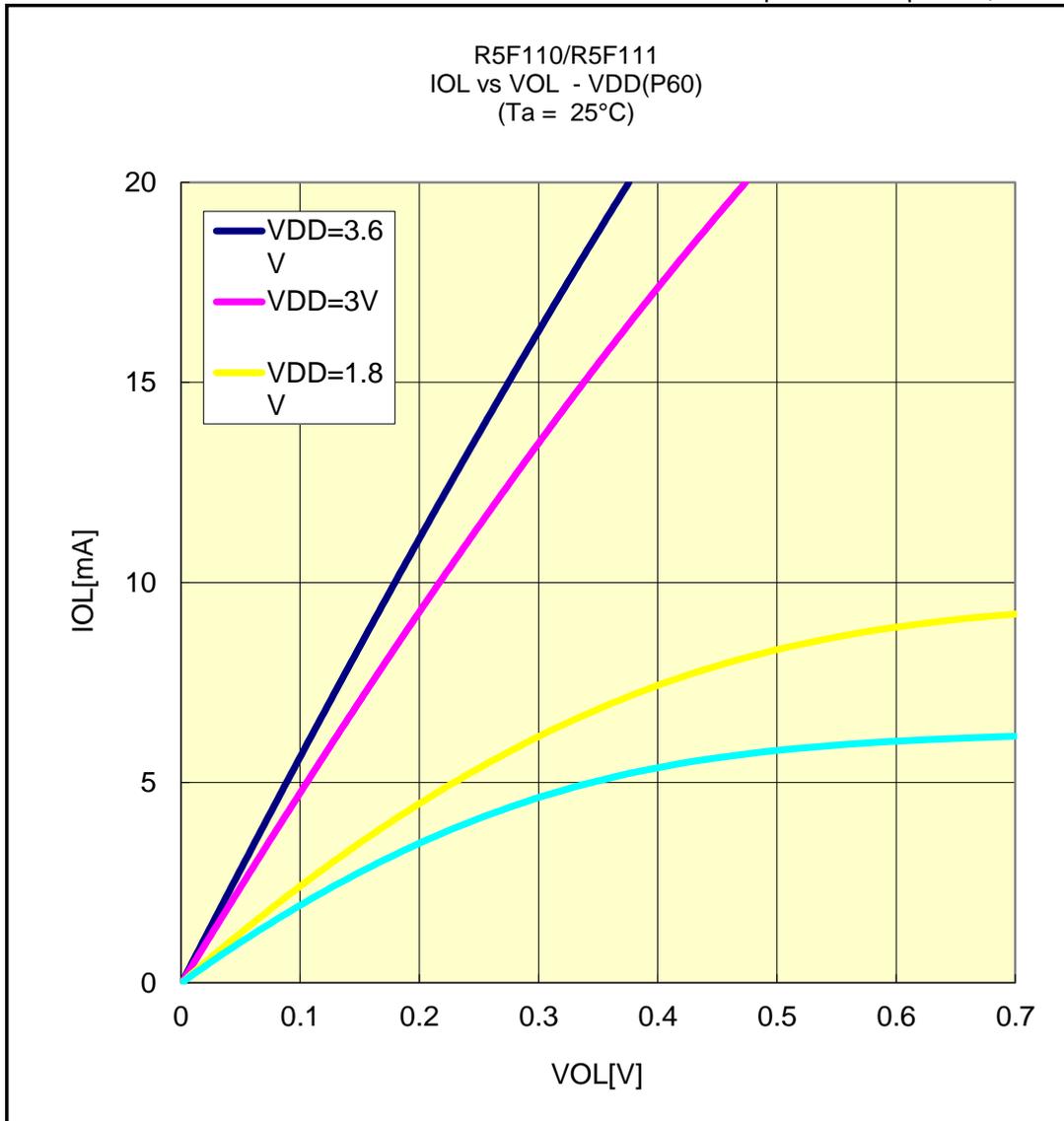


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P60)

Prepared on Sep. 27th, 2013

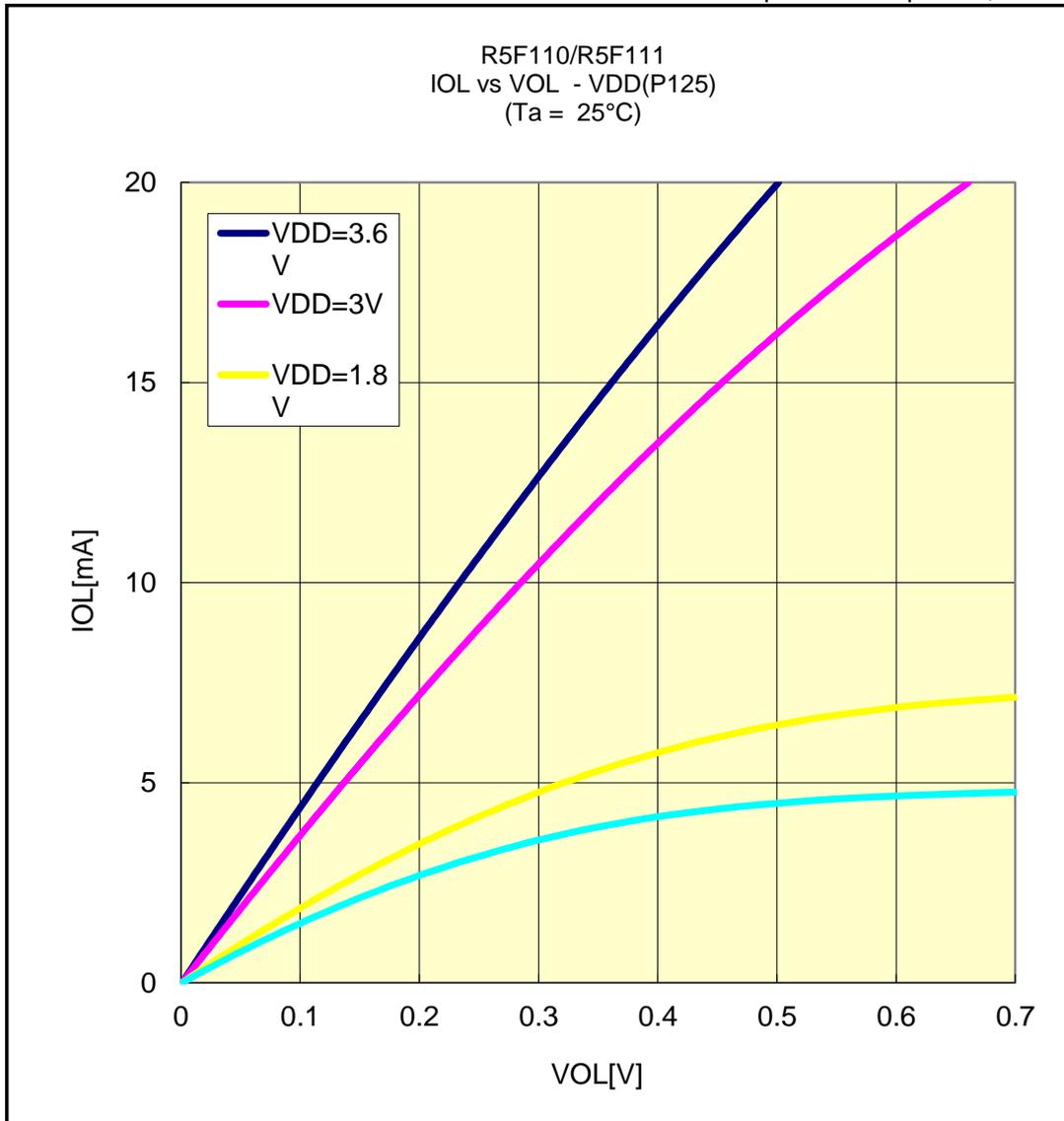


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P125)

Prepared on Sep. 27th, 2013

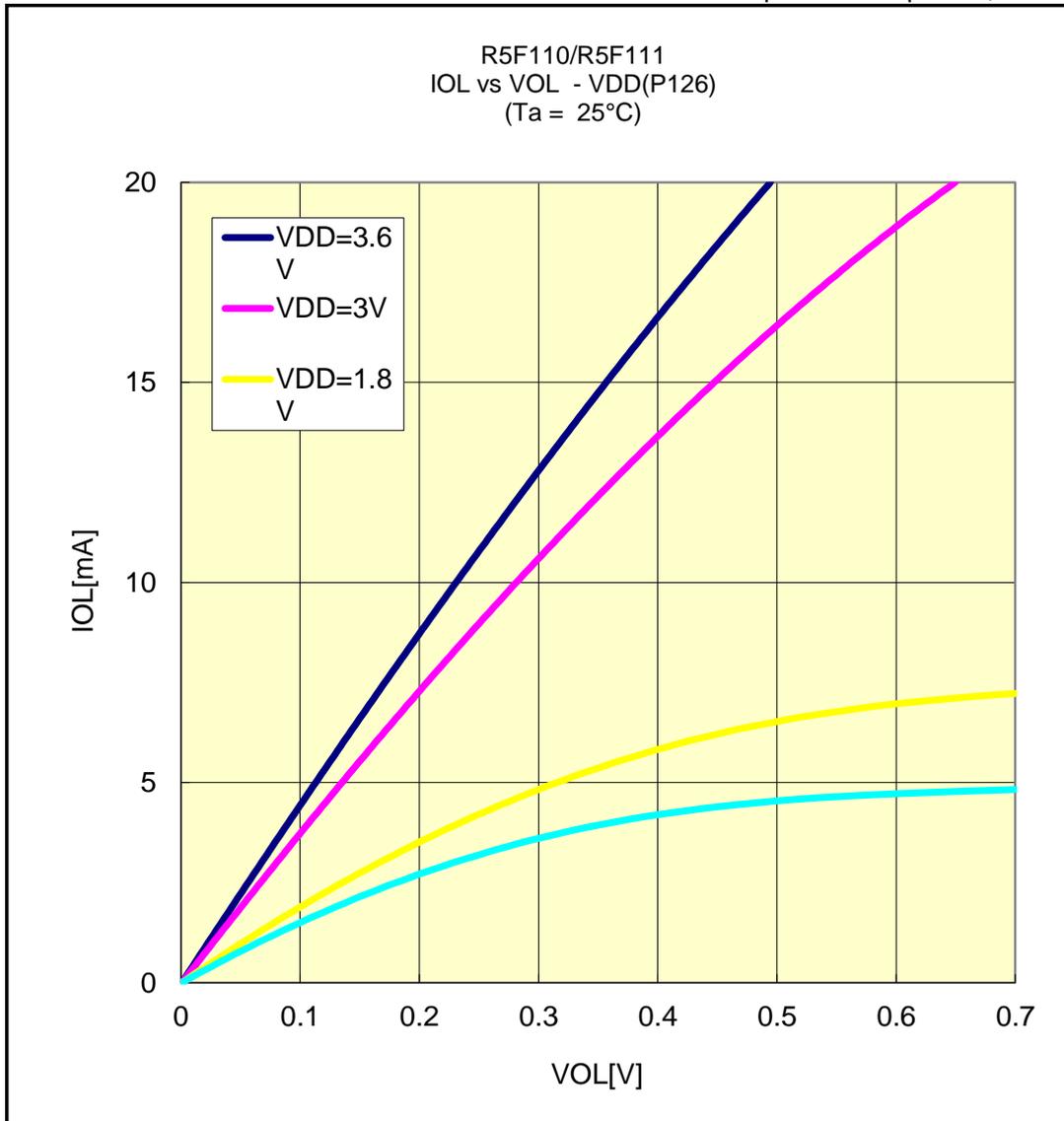


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P126)

Prepared on Sep. 27th, 2013

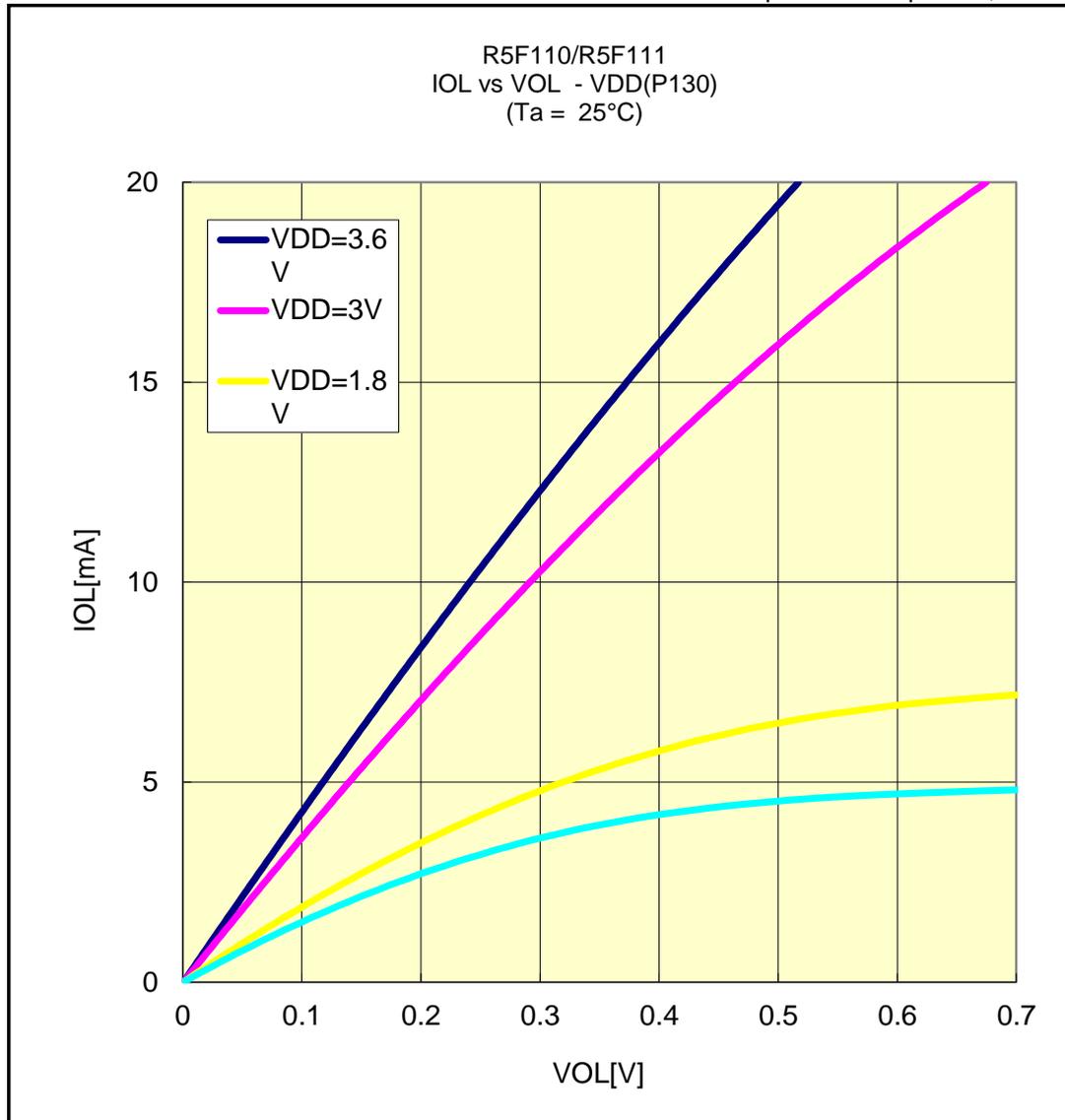


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P130)

Prepared on Sep. 27th, 2013

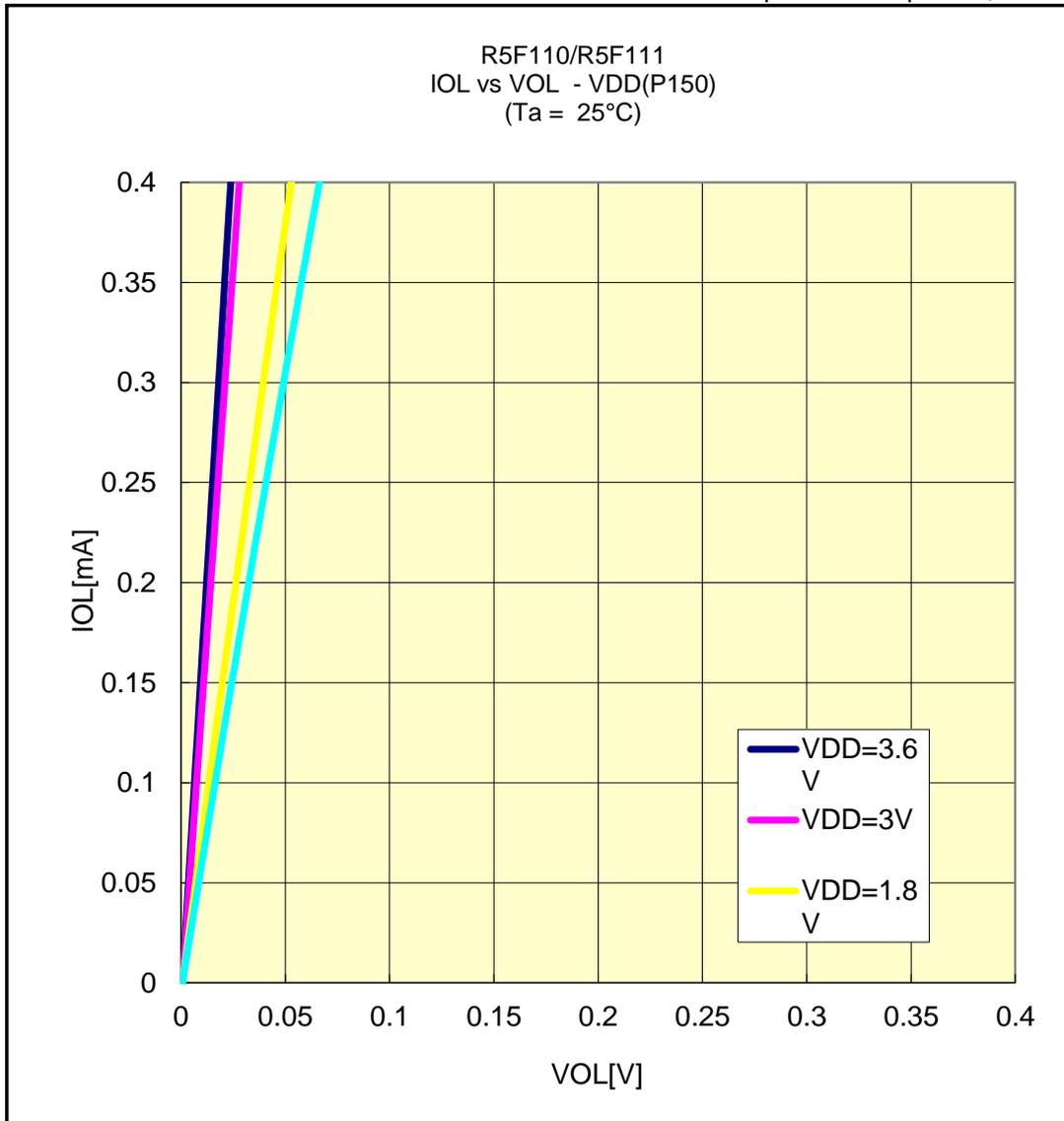


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(25°C/P150)

Prepared on Sep. 27th, 2013

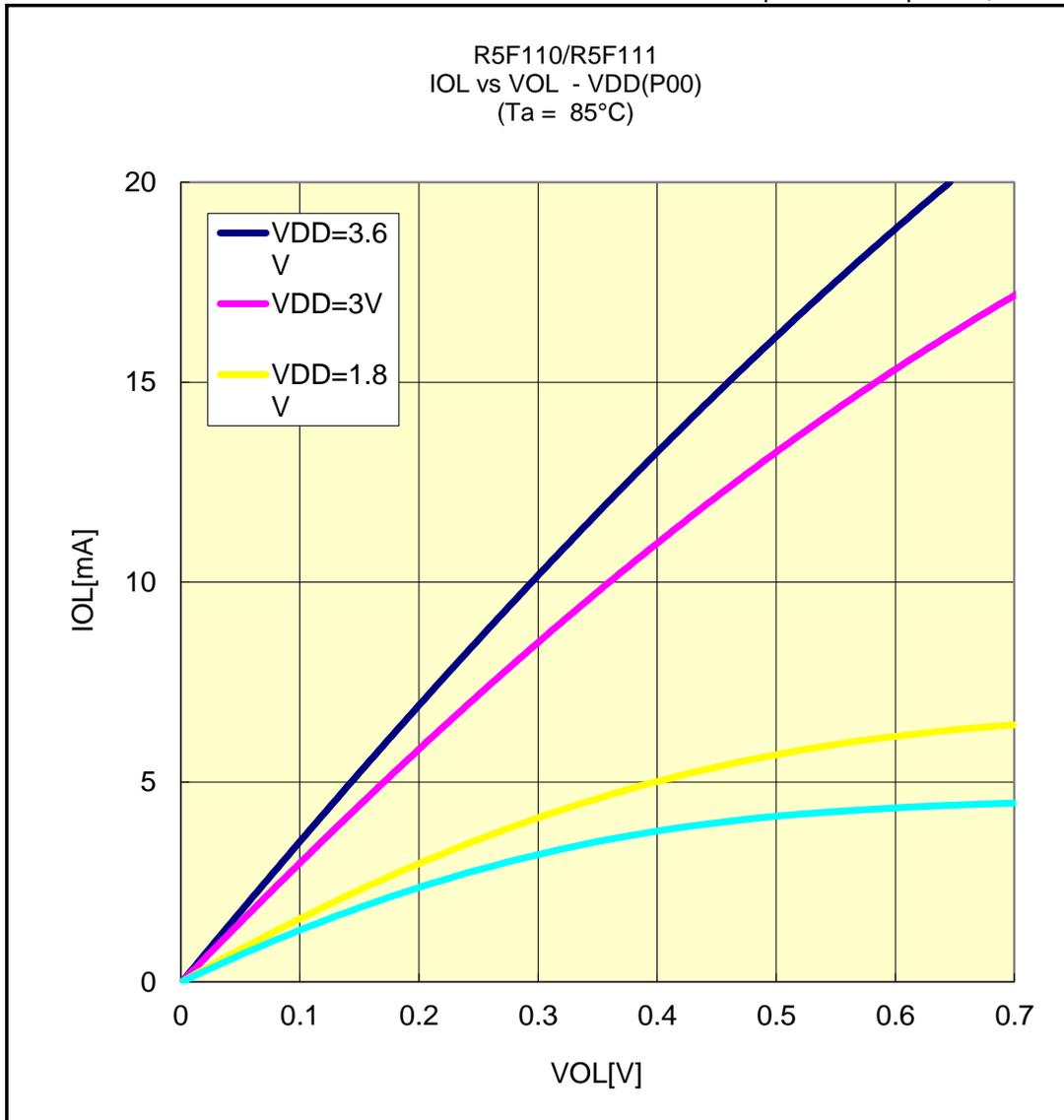


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P00)

Prepared on Sep. 27th, 2013

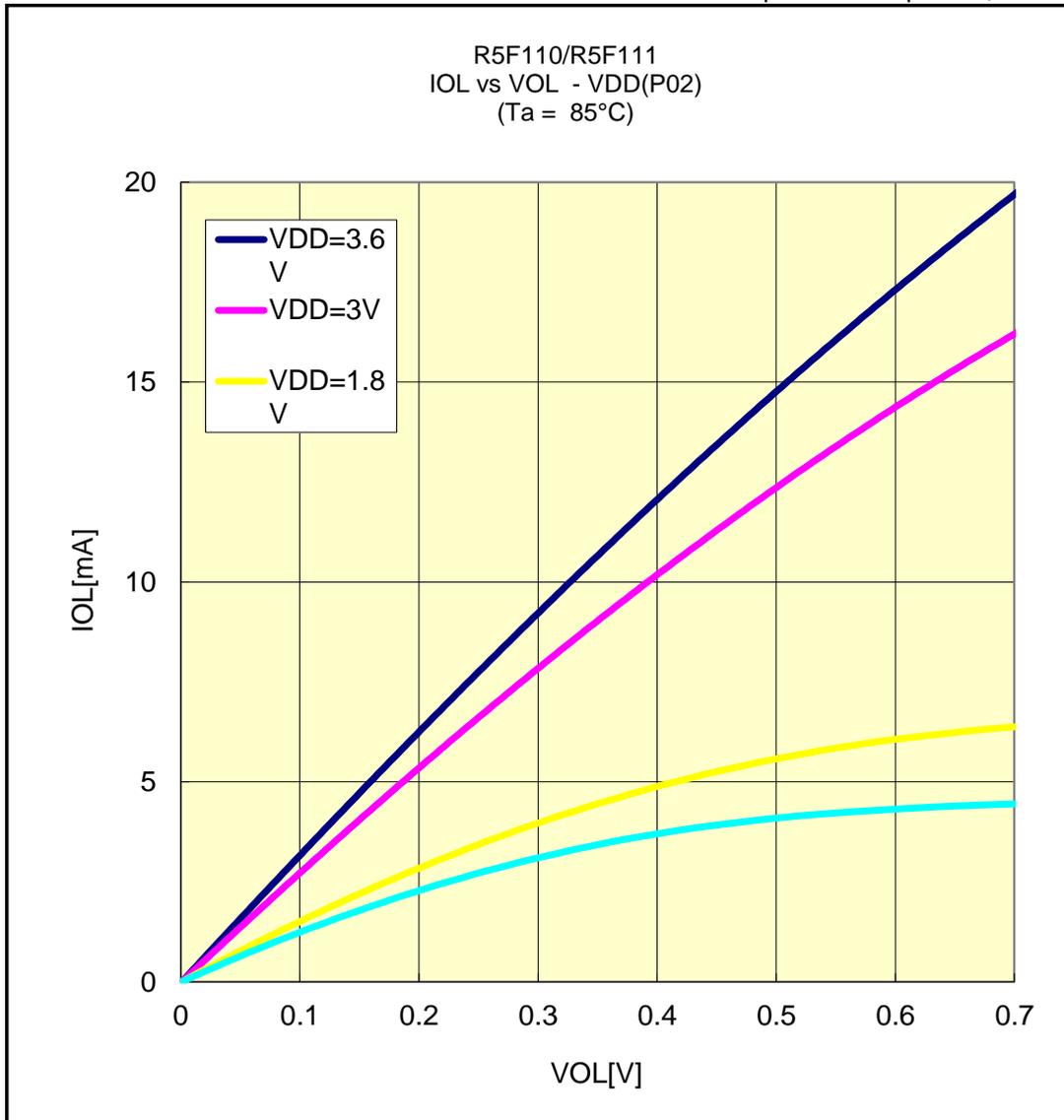


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P02)

Prepared on Sep. 27th, 2013

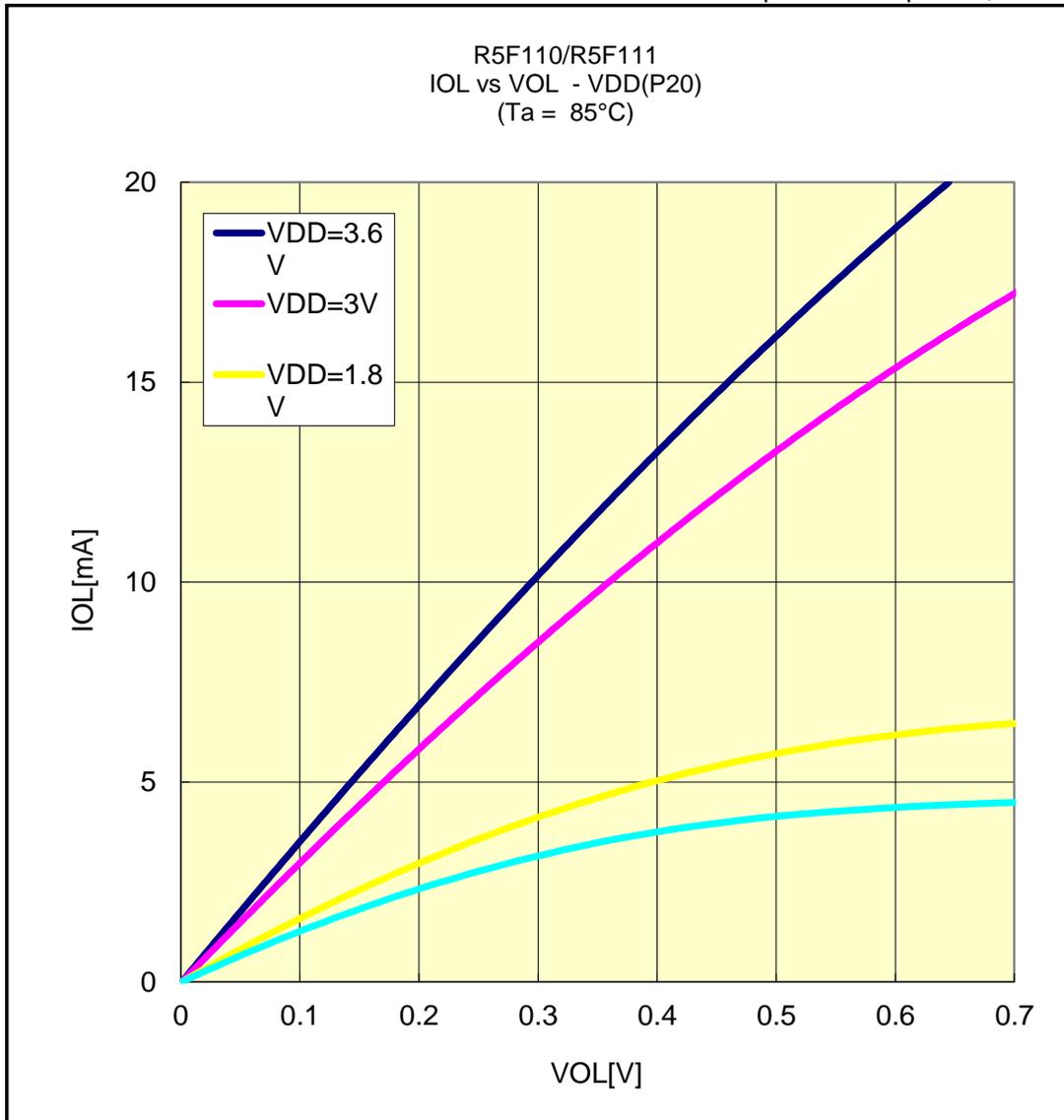


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P20)

Prepared on Sep. 27th, 2013

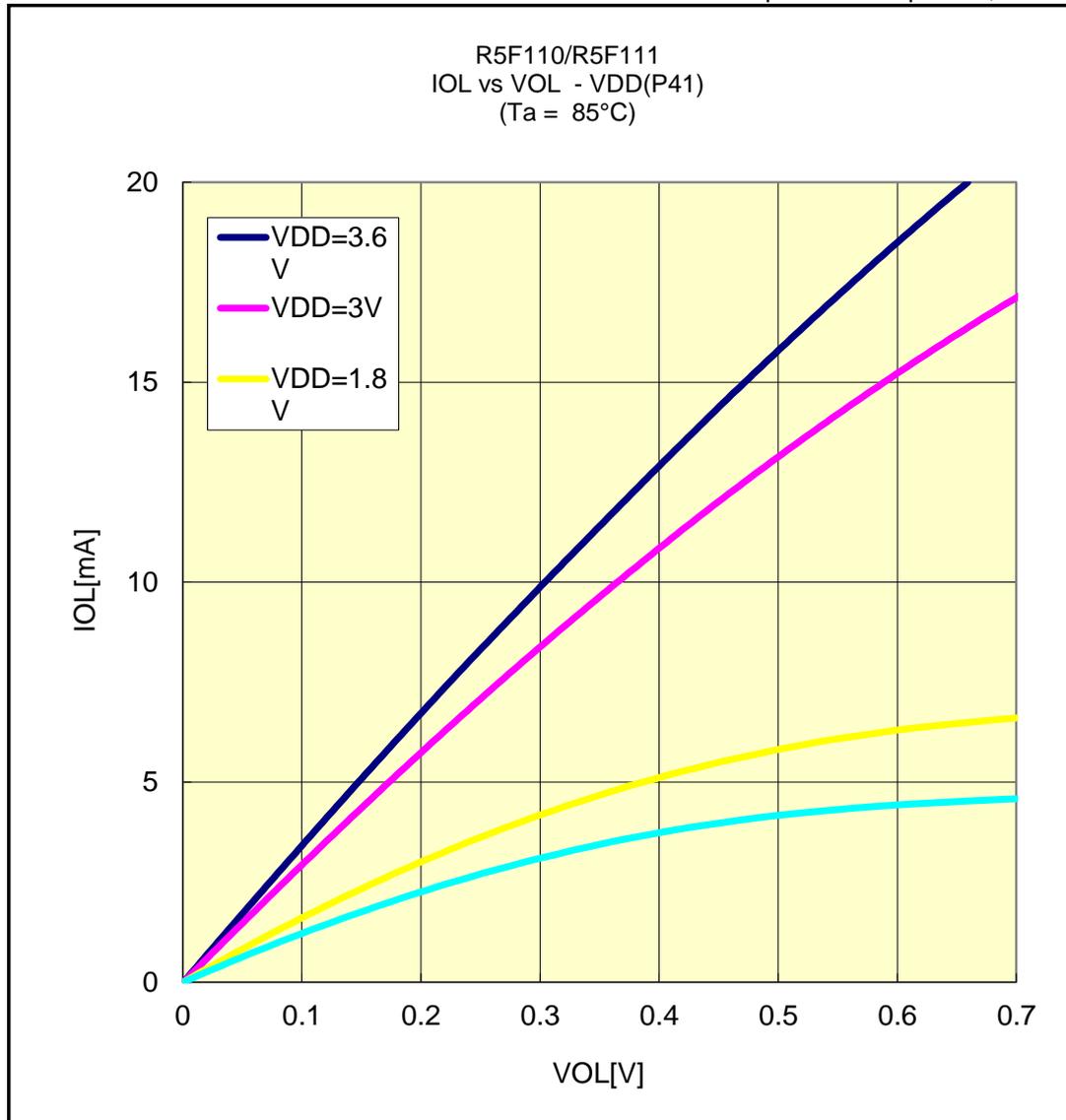


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P41)

Prepared on Sep. 27th, 2013

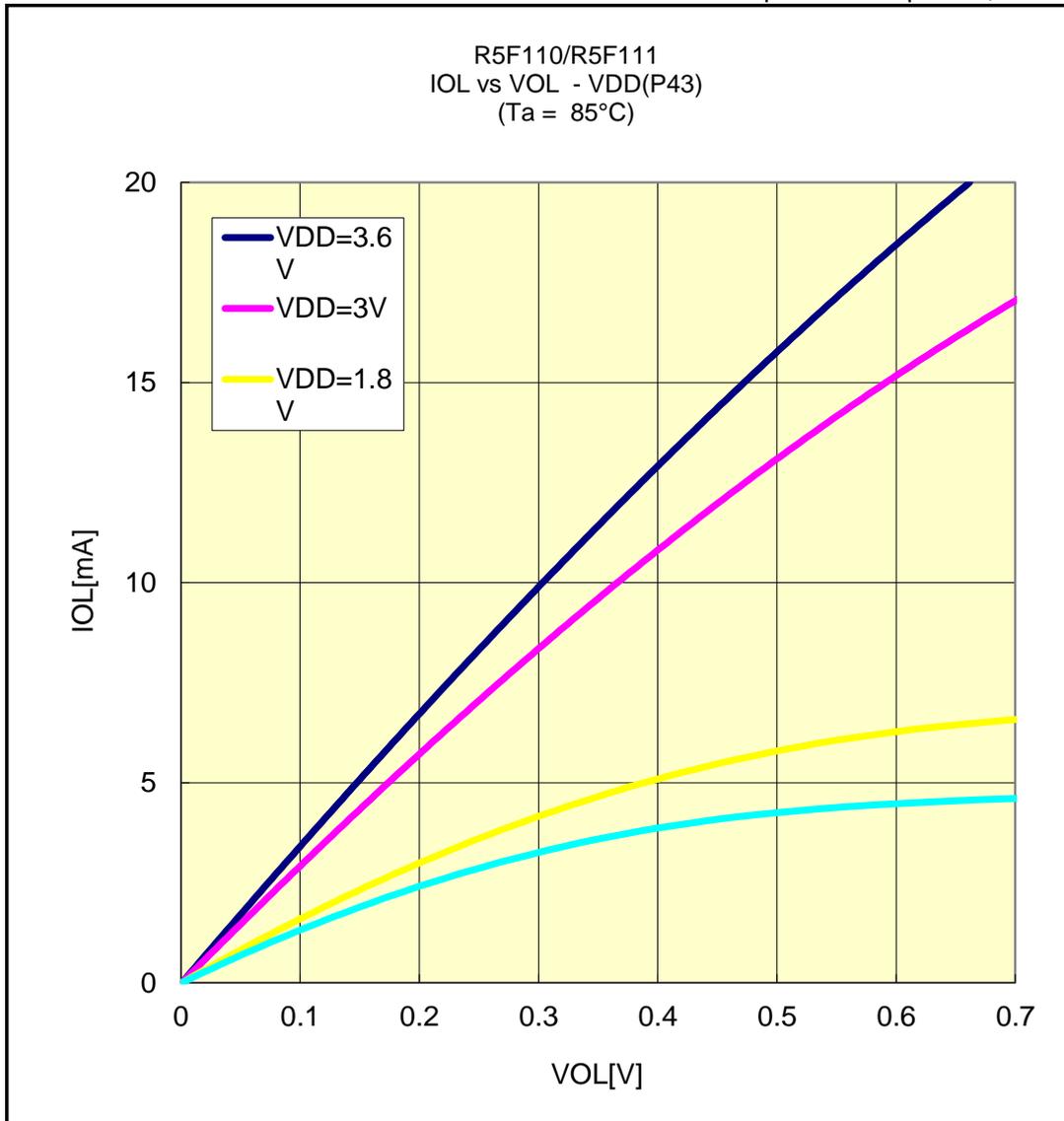


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P43)

Prepared on Sep. 27th, 2013

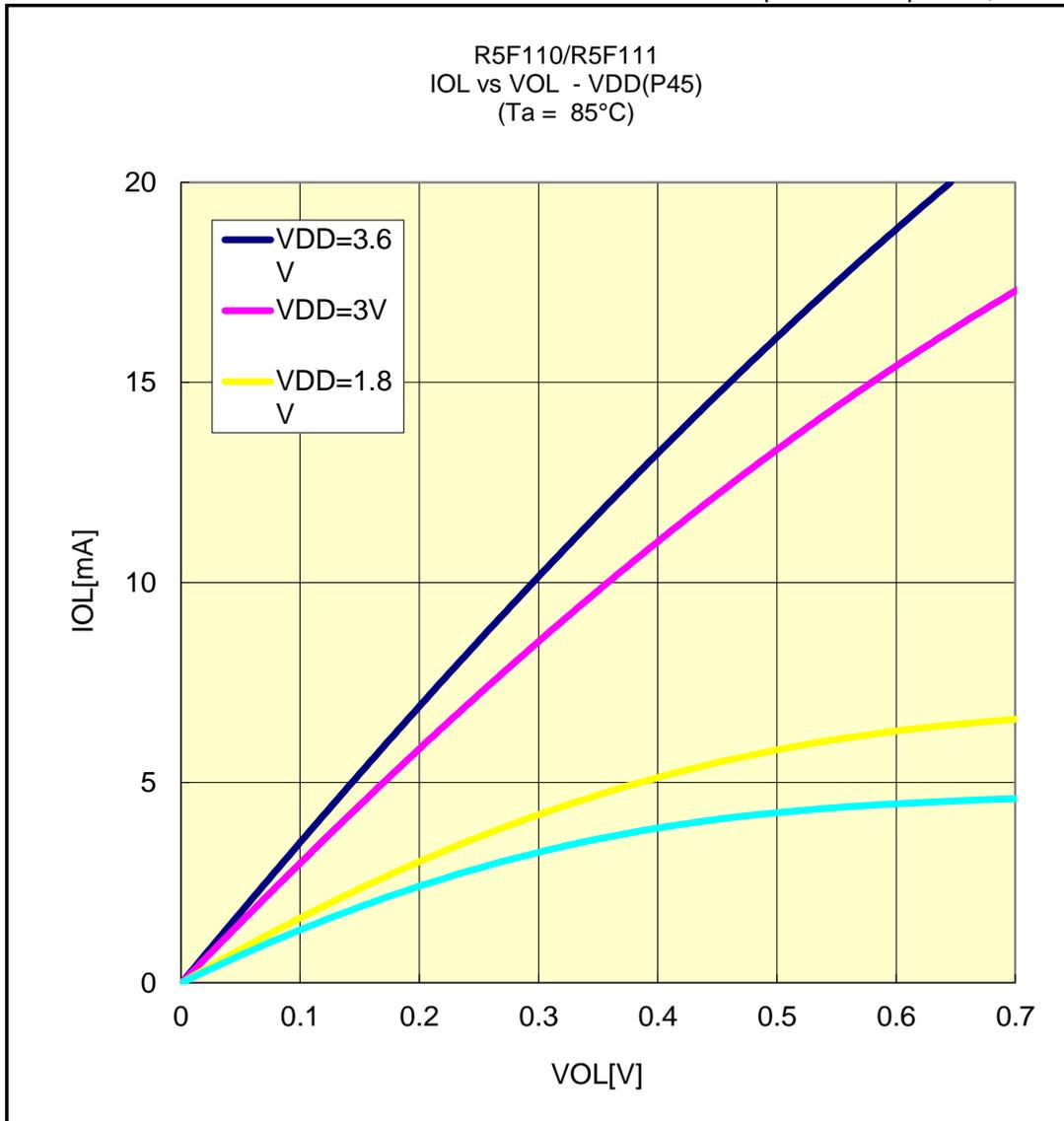


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P45)

Prepared on Sep. 27th, 2013

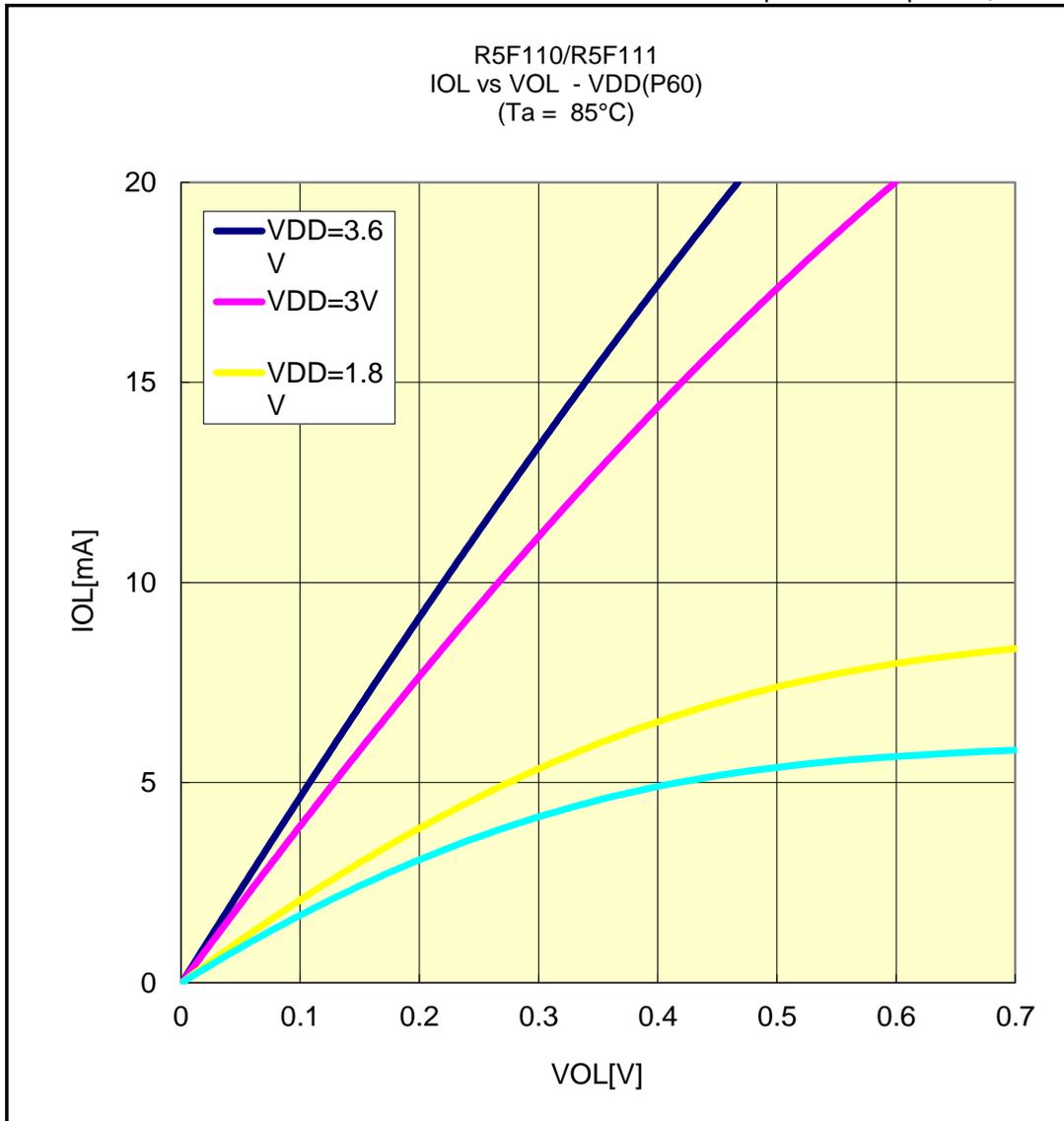


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P60)

Prepared on Sep. 27th, 2013

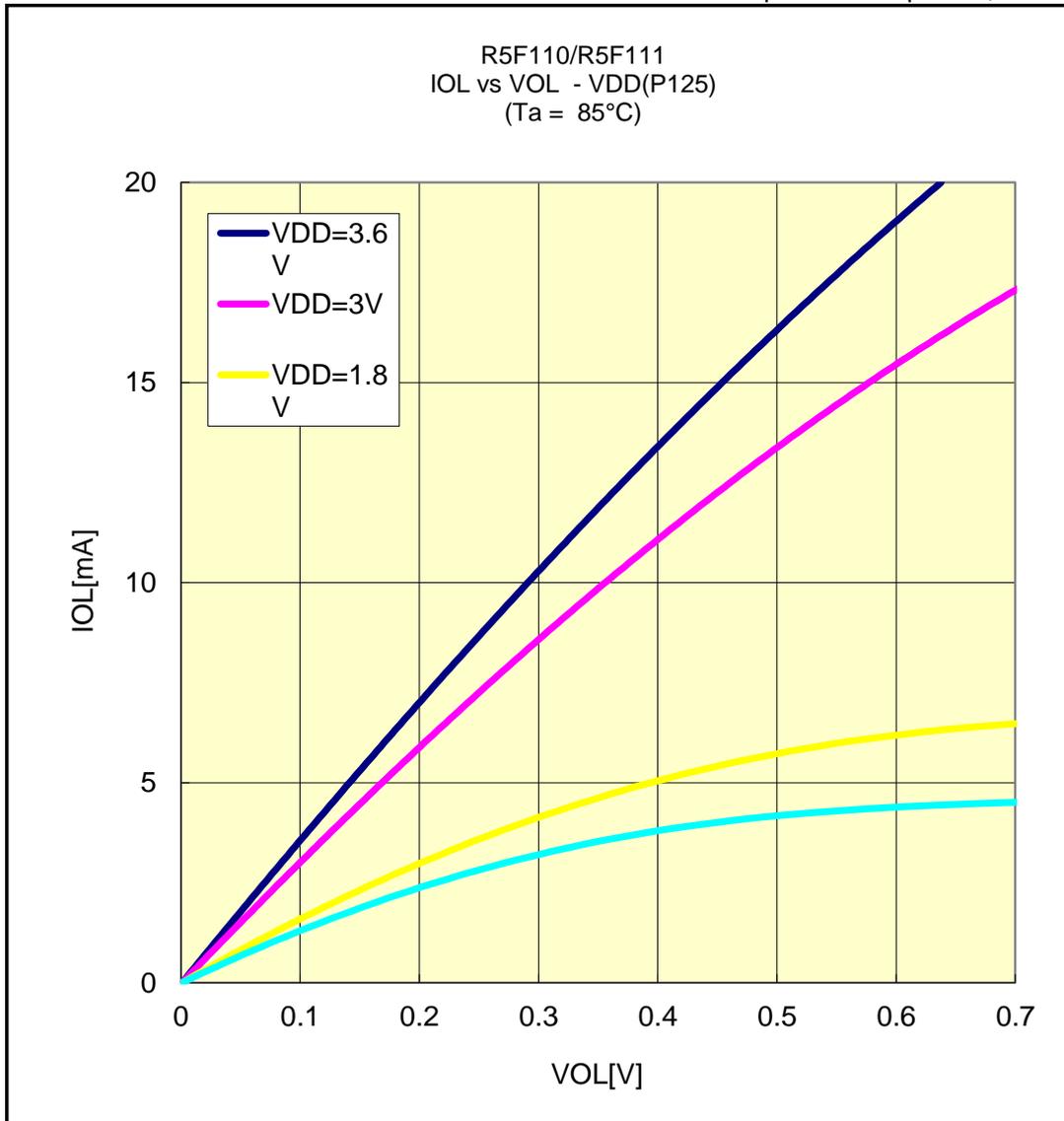


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P125)

Prepared on Sep. 27th, 2013

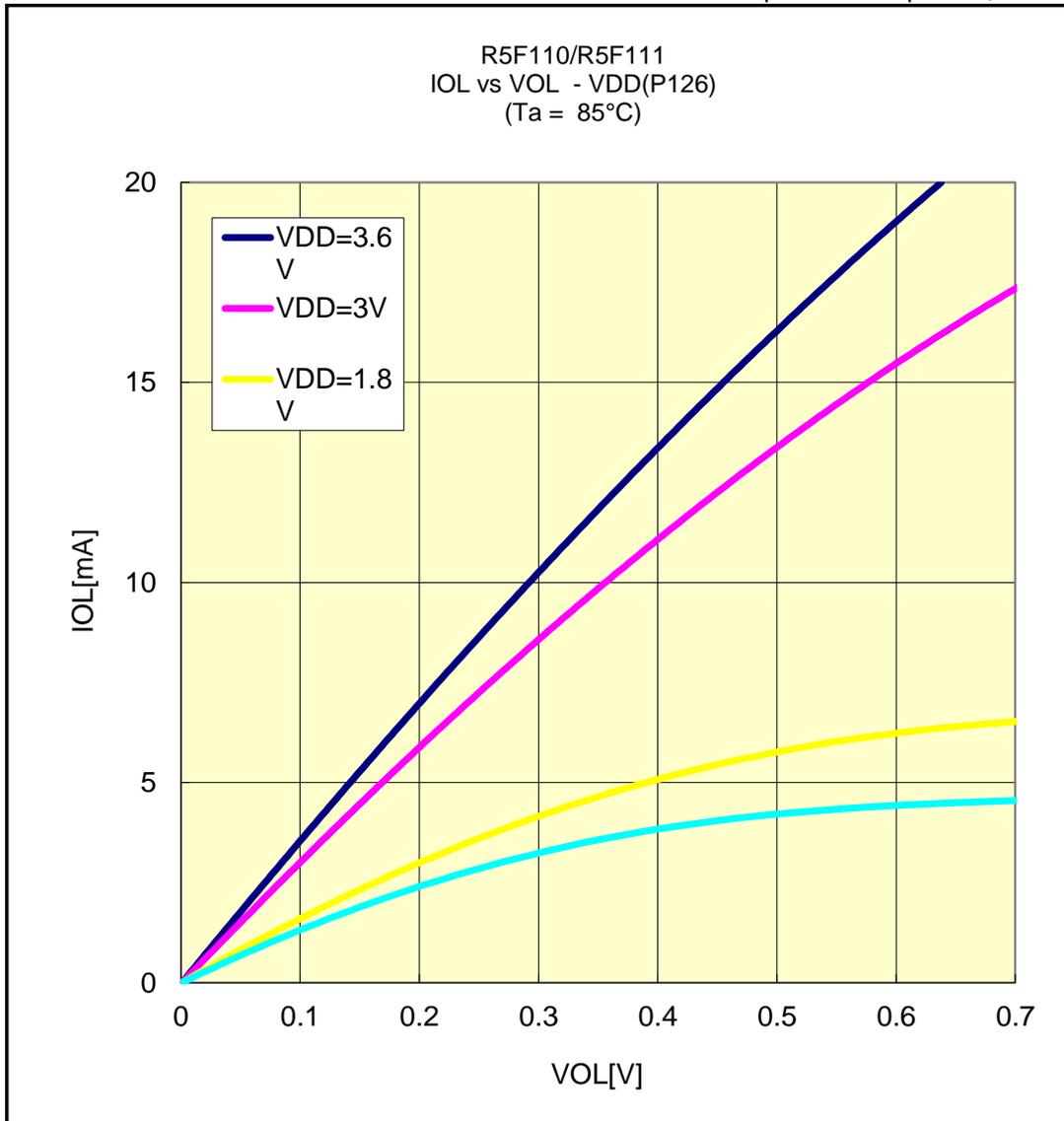


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P126)

Prepared on Sep. 27th, 2013

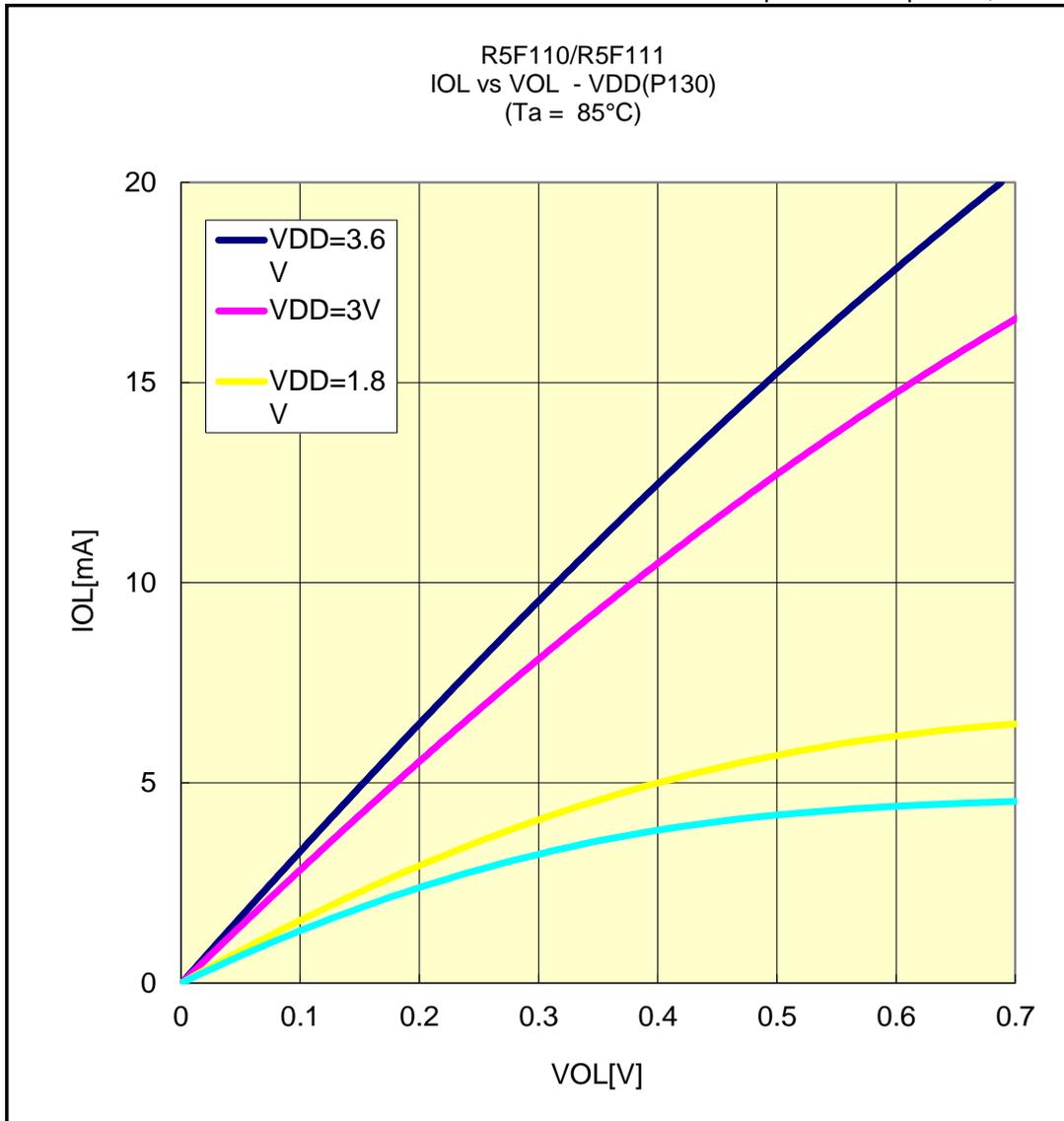


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P130)

Prepared on Sep. 27th, 2013

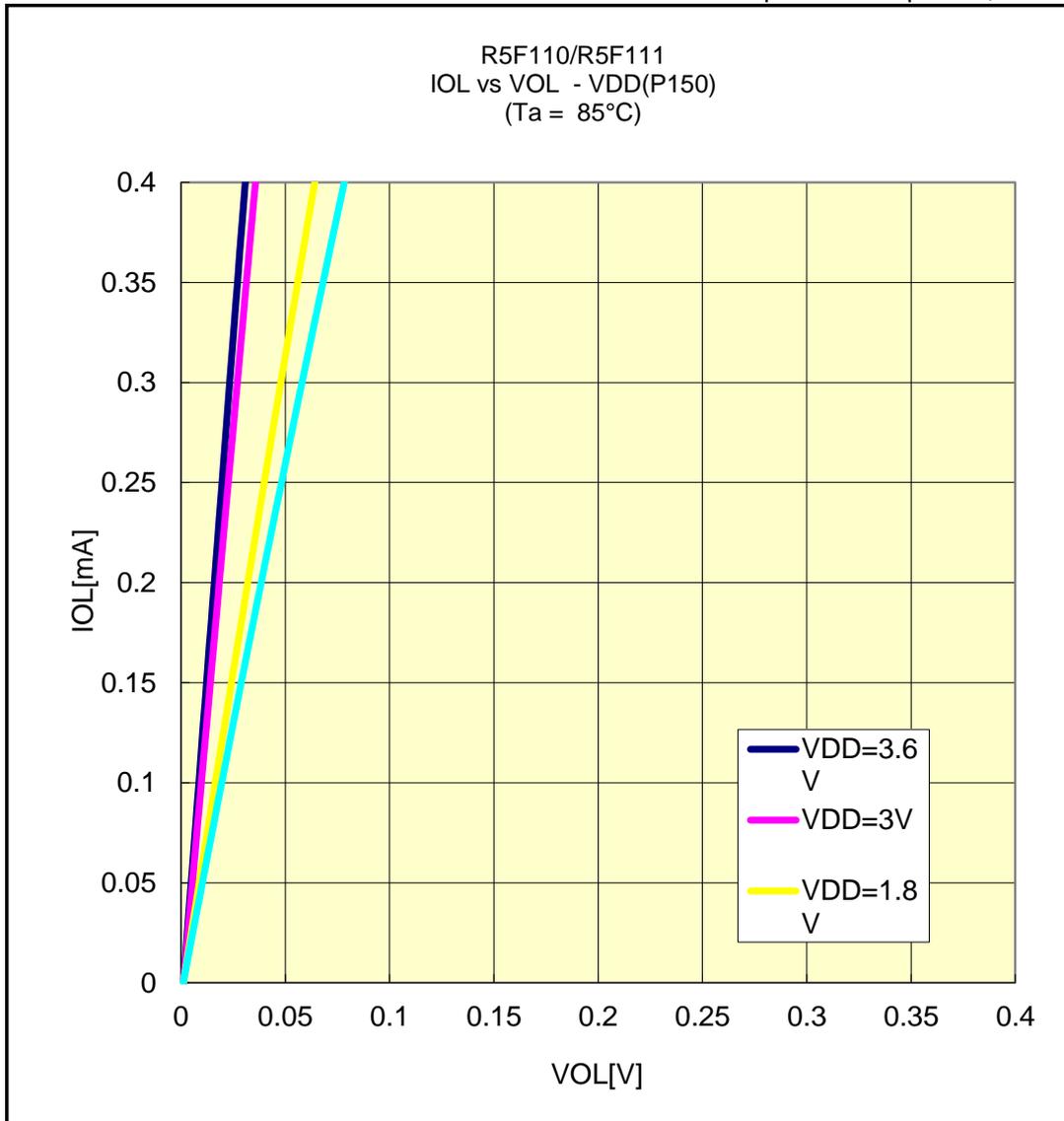


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F110/R5F111

## IOL VS VOL(85°C/P150)

Prepared on Sep. 27th, 2013



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