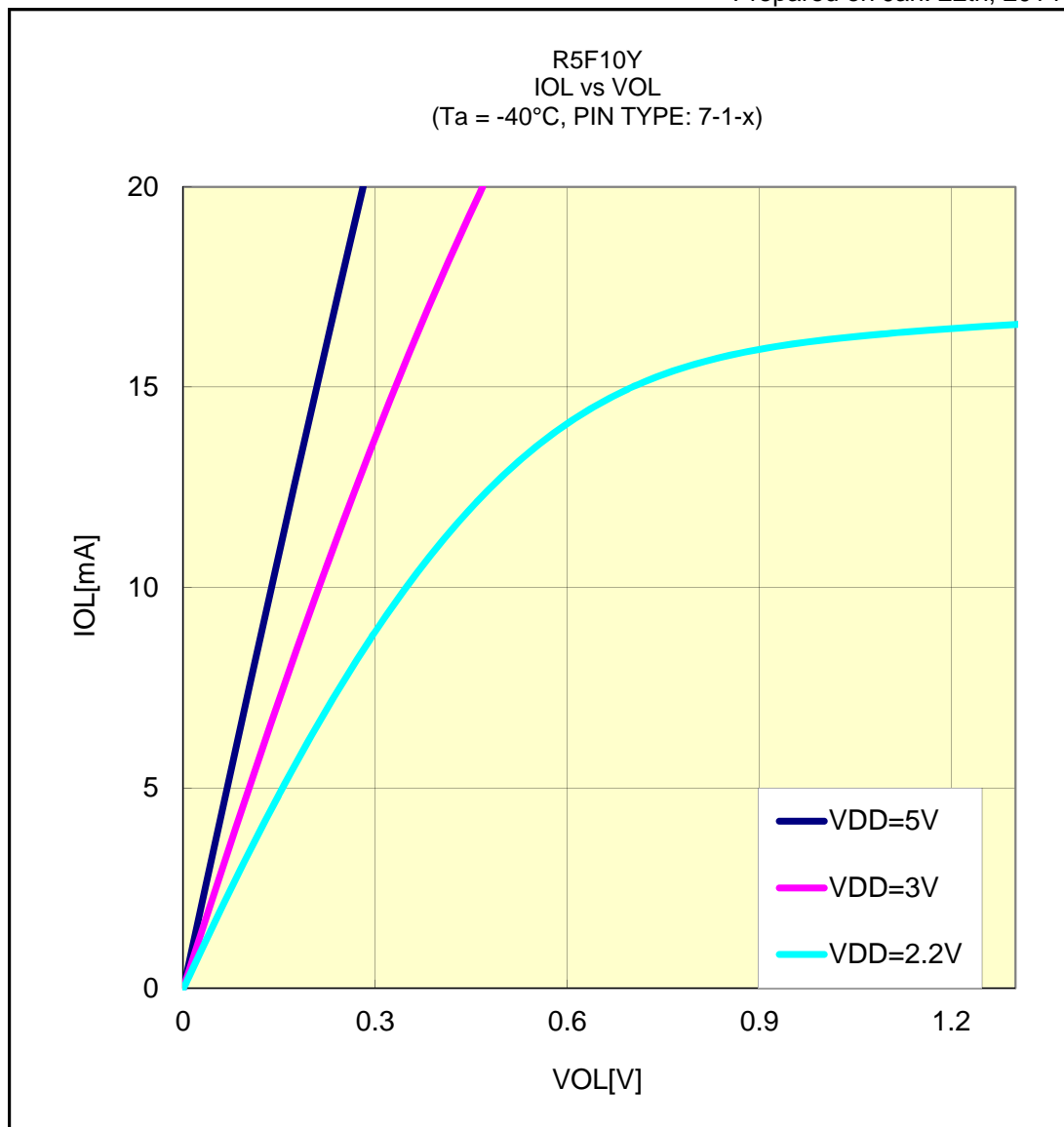


R5F10Y

IOL VS VOL (-40°C, PIN TYPE: 7-1-x)

Target port: P00 and P40 of 10-pin products,
and P00, P40, and P41 of 16-pin products

Prepared on Jan. 22th, 2014



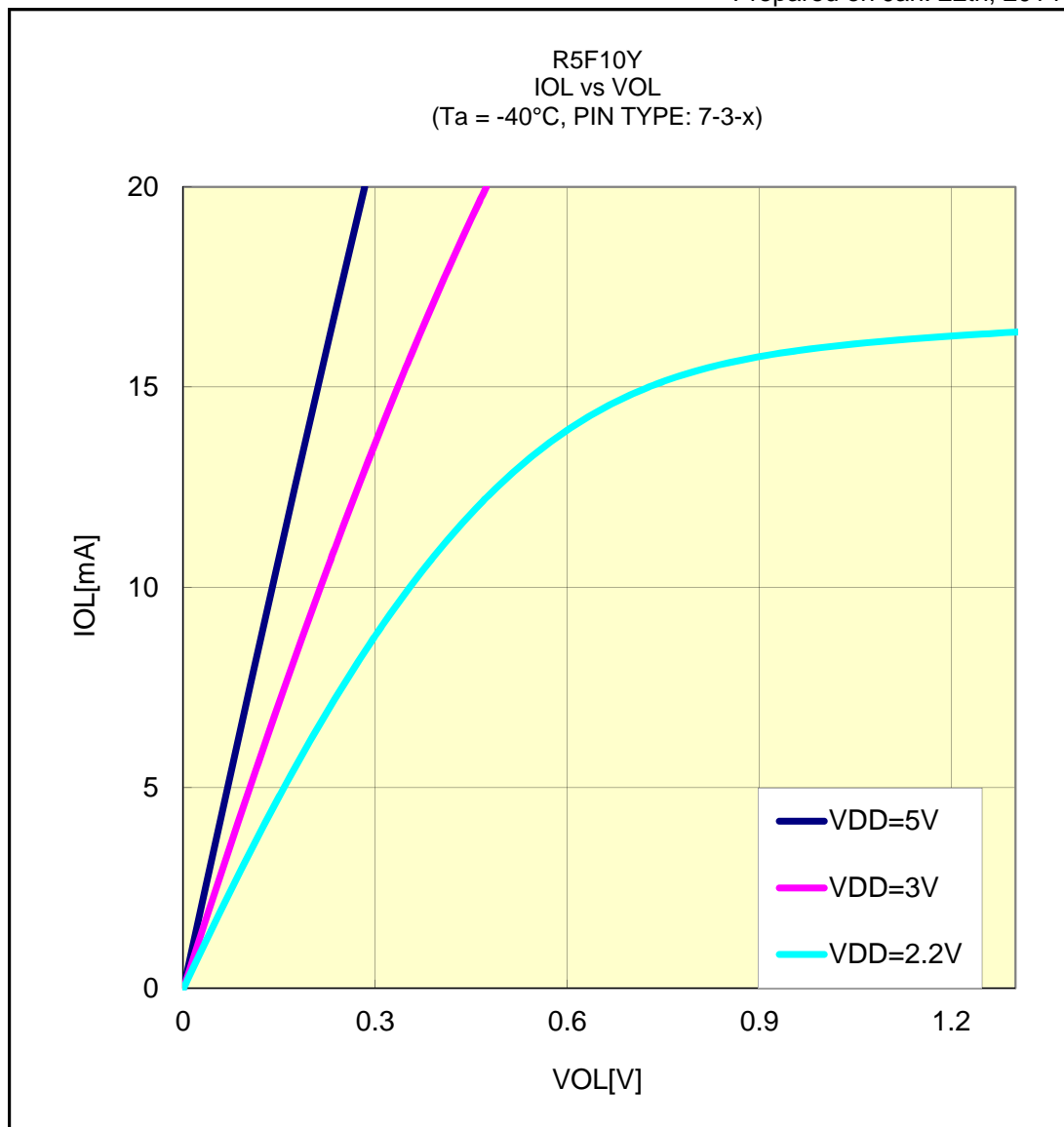
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F10Y

IOL VS VOL (-40°C, PIN TYPE: 7-3-x)

Target port: P01 to P04 of 10-pin products,
and P01, P02, P05 to P07 of 16-pin products

Prepared on Jan. 22th, 2014



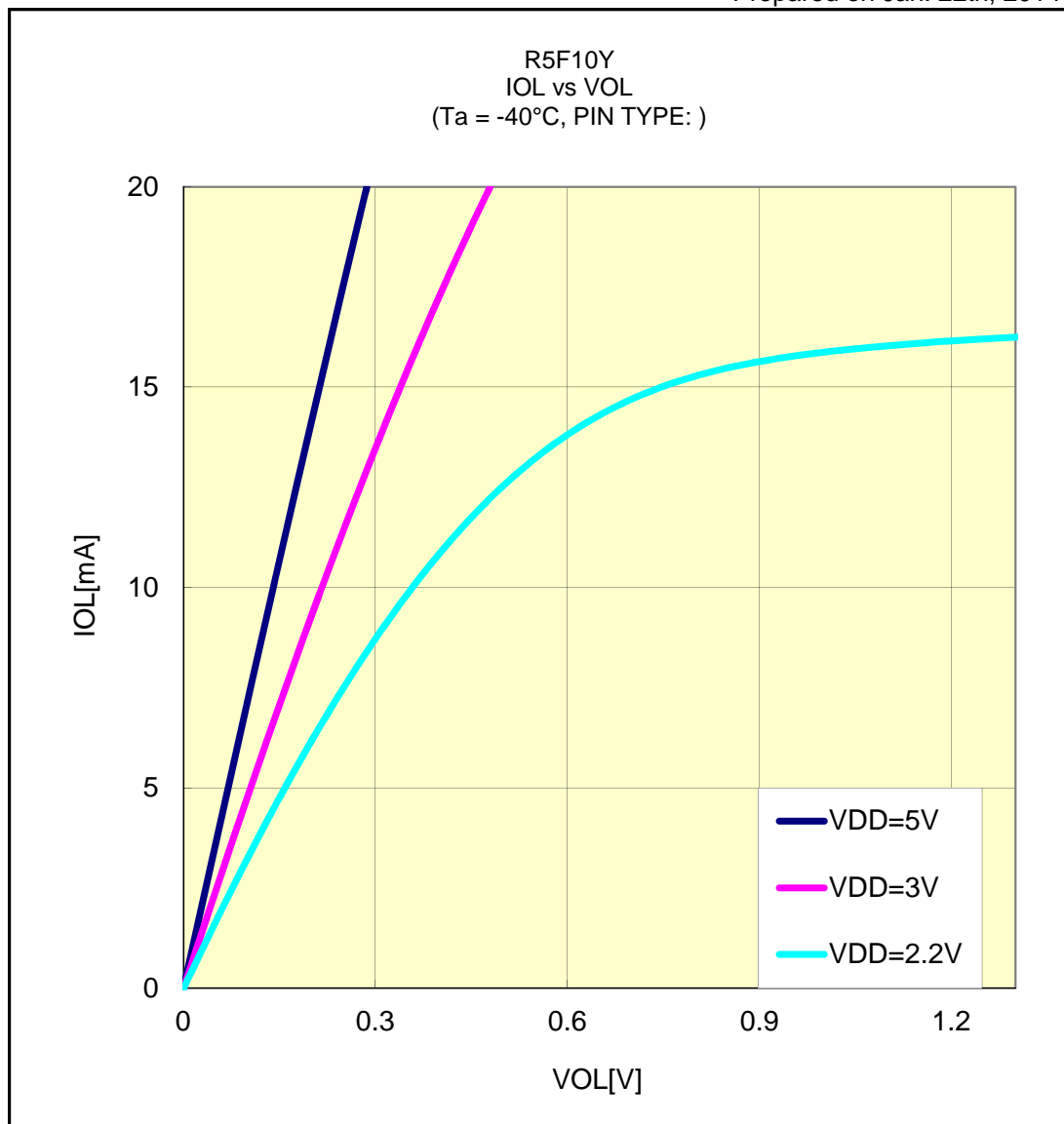
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F10Y

IOL VS VOL (-40°C, PIN TYPE: 7-9-x)

Target port: P03 and P04 of 16-pin products

Prepared on Jan. 22th, 2014



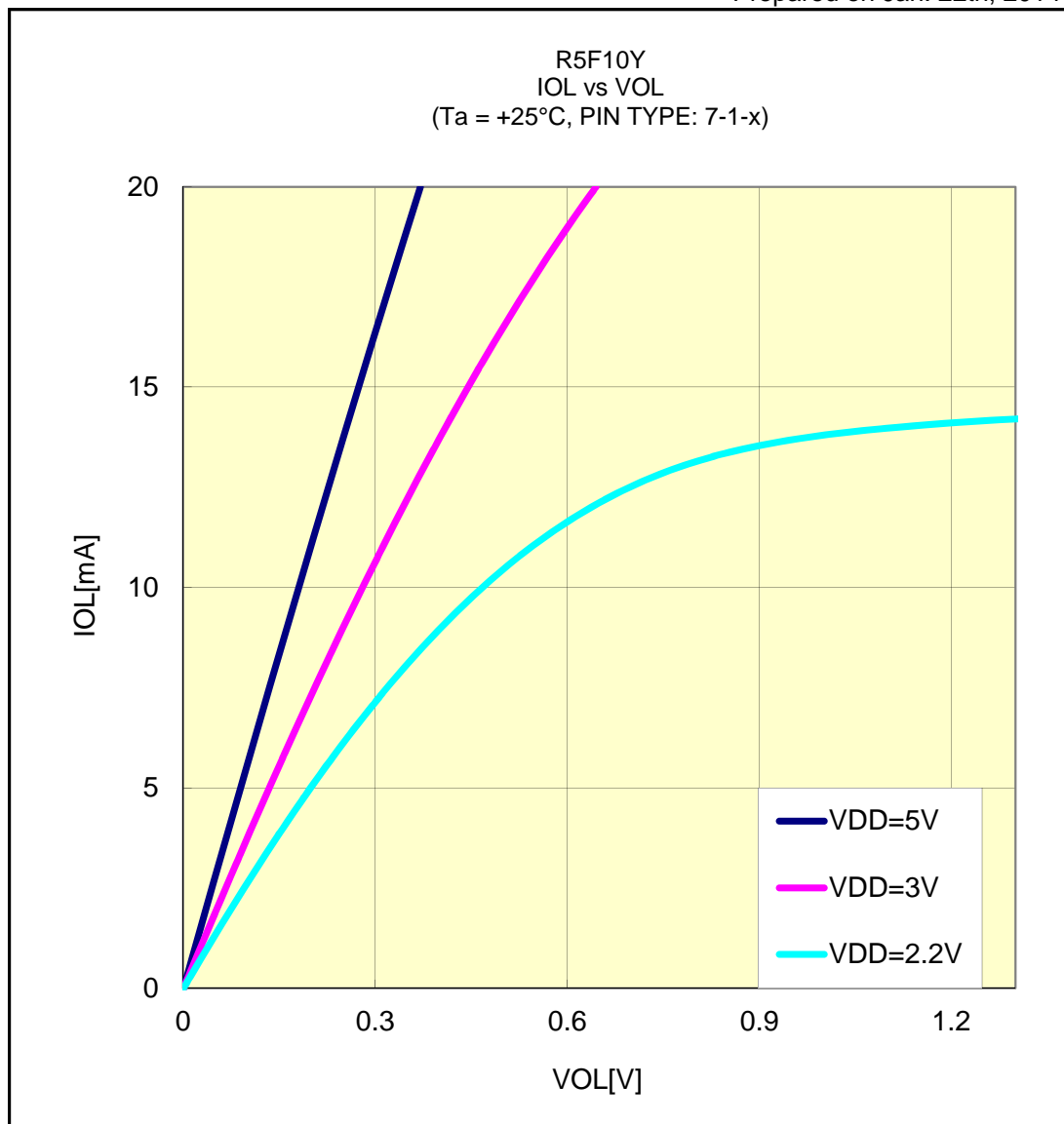
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F10Y

IOL VS VOL (+25°C, PIN TYPE: 7-1-x)

Target port: P00 and P40 of 10-pin products,
and P00, P40, and P41 of 16-pin products

Prepared on Jan. 22th, 2014



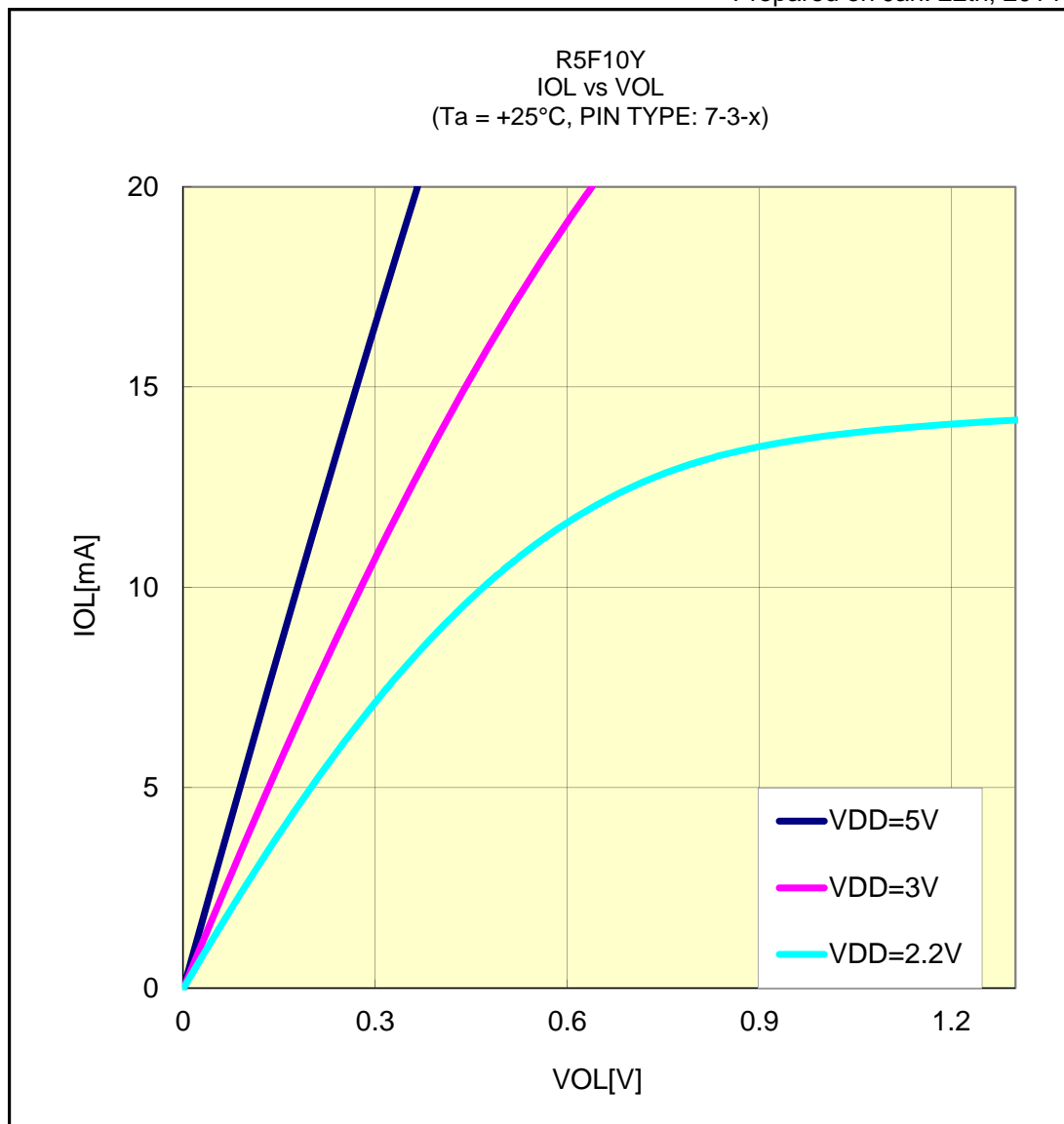
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F10Y

IOL VS VOL (+25°C, PIN TYPE: 7-3-x)

Target port: P01 to P04 of 10-pin products,
and P01, P02, P05 to P07 of 16-pin products

Prepared on Jan. 22th, 2014



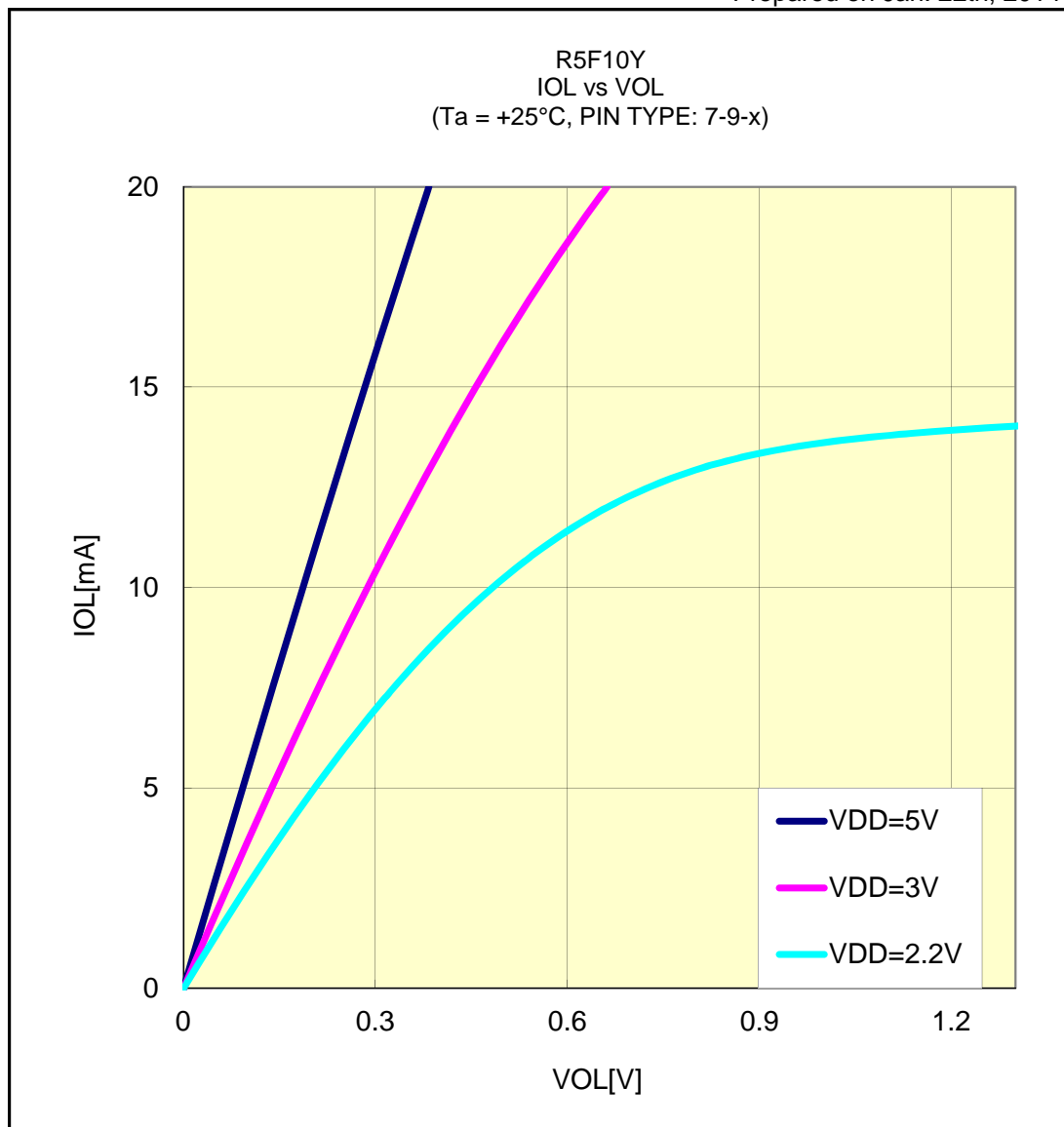
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F10Y

IOL VS VOL (+25°C, PIN TYPE: 7-9-x)

Target port: P03 and P04 of 16-pin products

Prepared on Jan. 22th, 2014



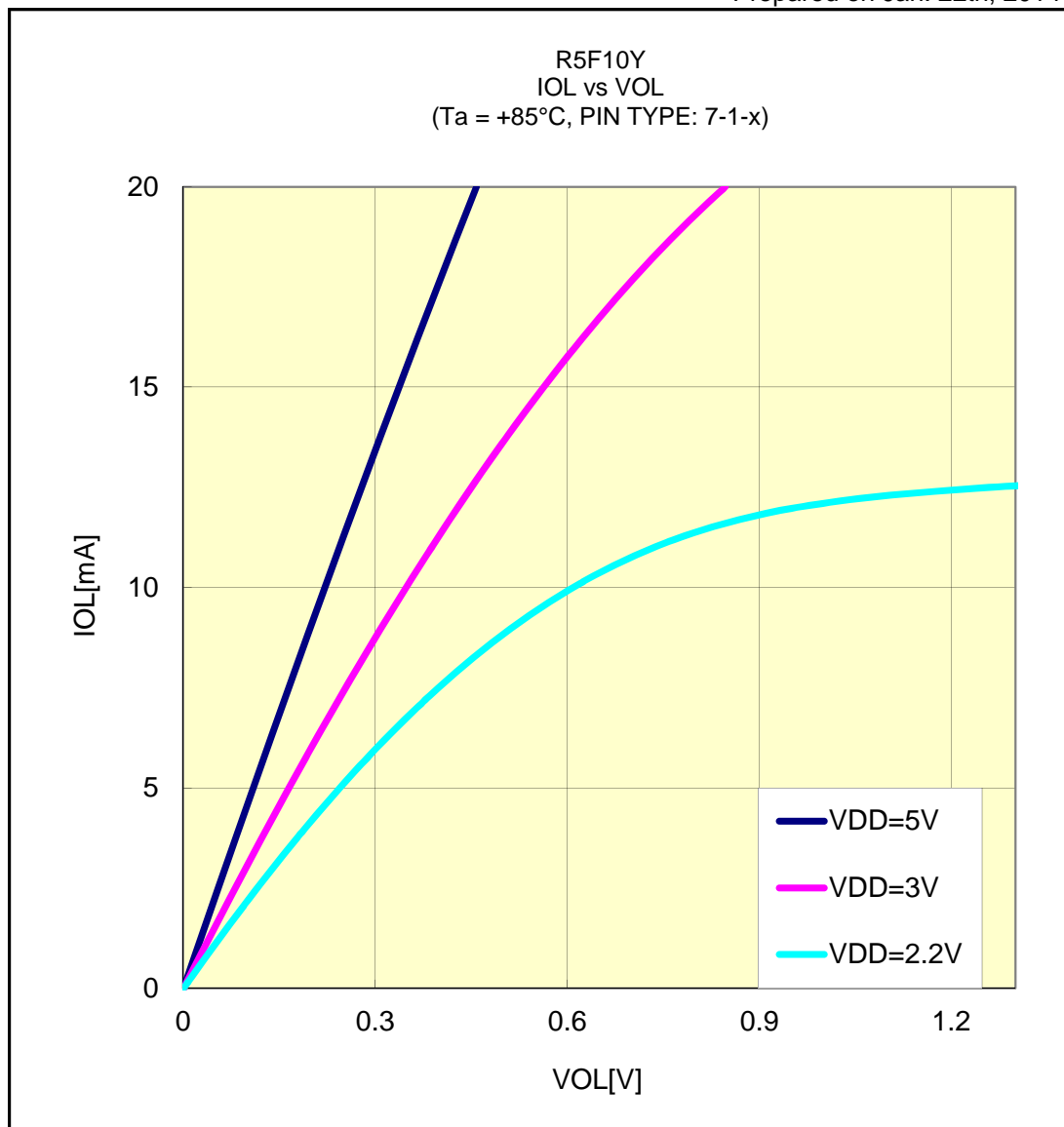
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F10Y

IOL VS VOL (+85°C, PIN TYPE: 7-1-x)

Target port: P00 and P40 of 10-pin products,
and P00, P40, and P41 of 16-pin products

Prepared on Jan. 22th, 2014



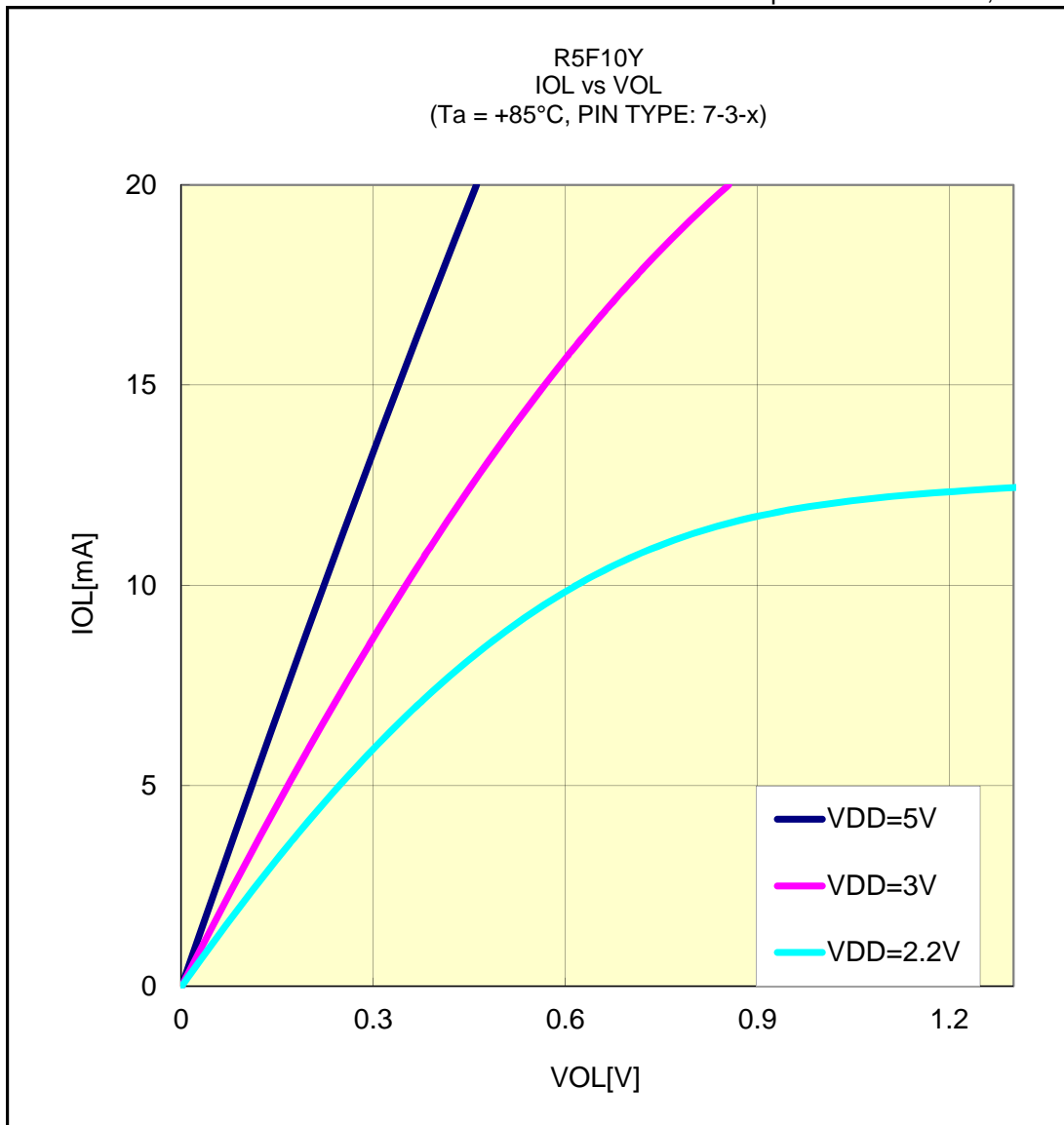
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F10Y

IOL VS VOL (+85°C, PIN TYPE: 7-3-x)

Target port: P01 to P04 of 10-pin products,
and P01, P02, P05 to P07 of 16-pin products

Prepared on Jan. 22th, 2014



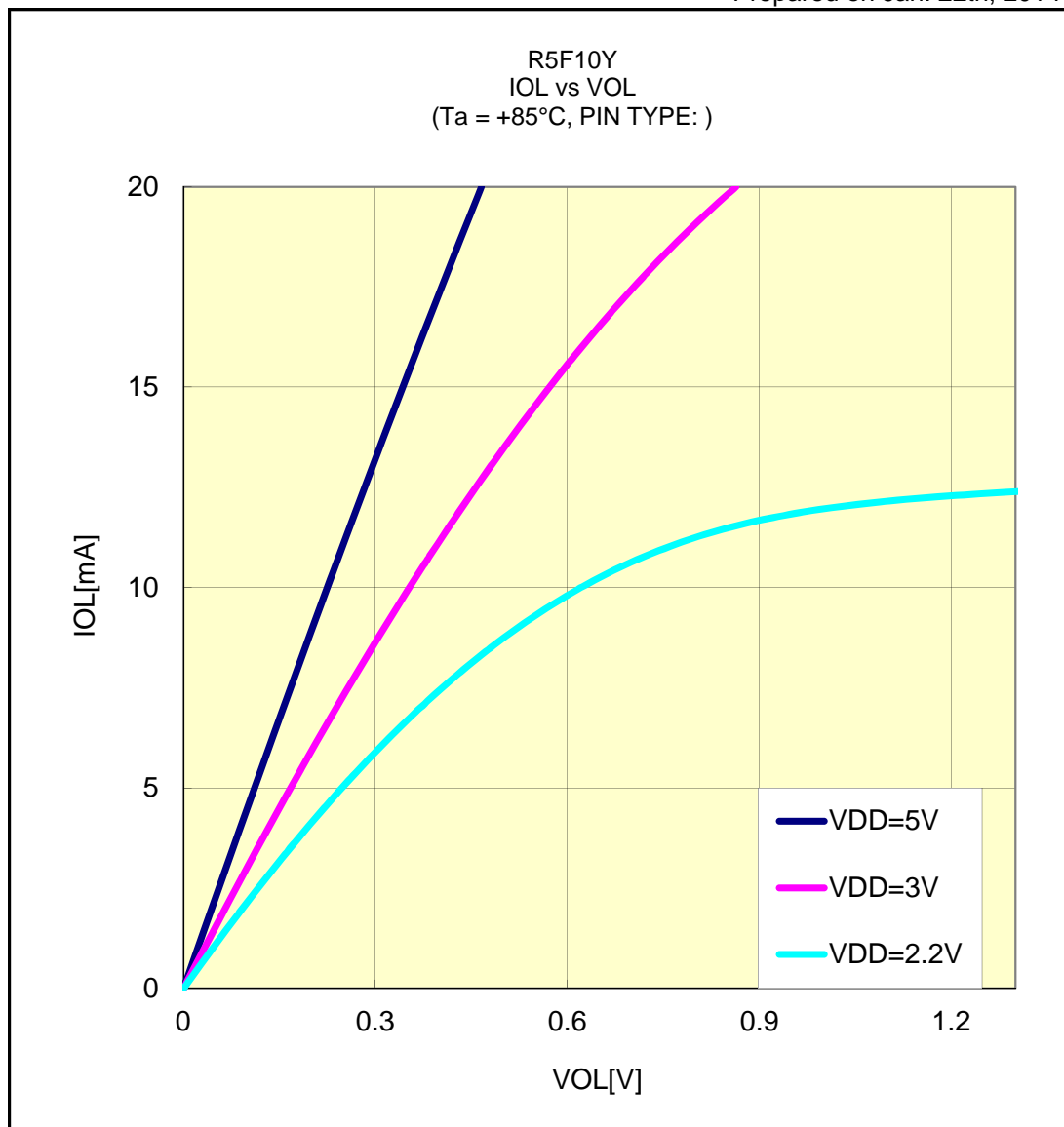
The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R5F10Y

IOL VS VOL (+85°C, PIN TYPE: 7-9-x)

Target port: P03 and P04 of 16-pin products

Prepared on Jan. 22th, 2014



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