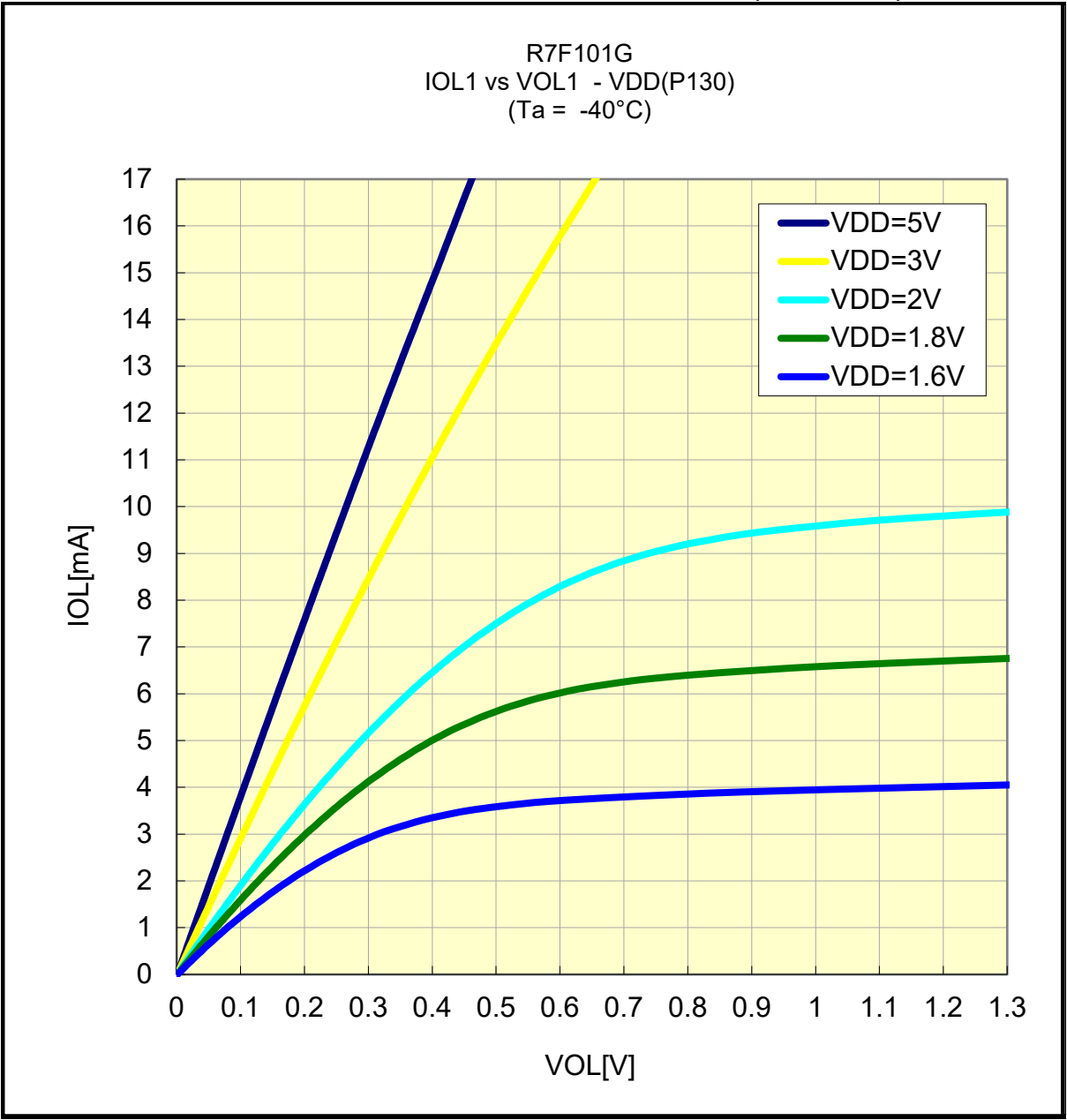


R7F101G

IOL1 VS VOL1(-40°C/P130)

Prepared on Sep. 7th, 2023

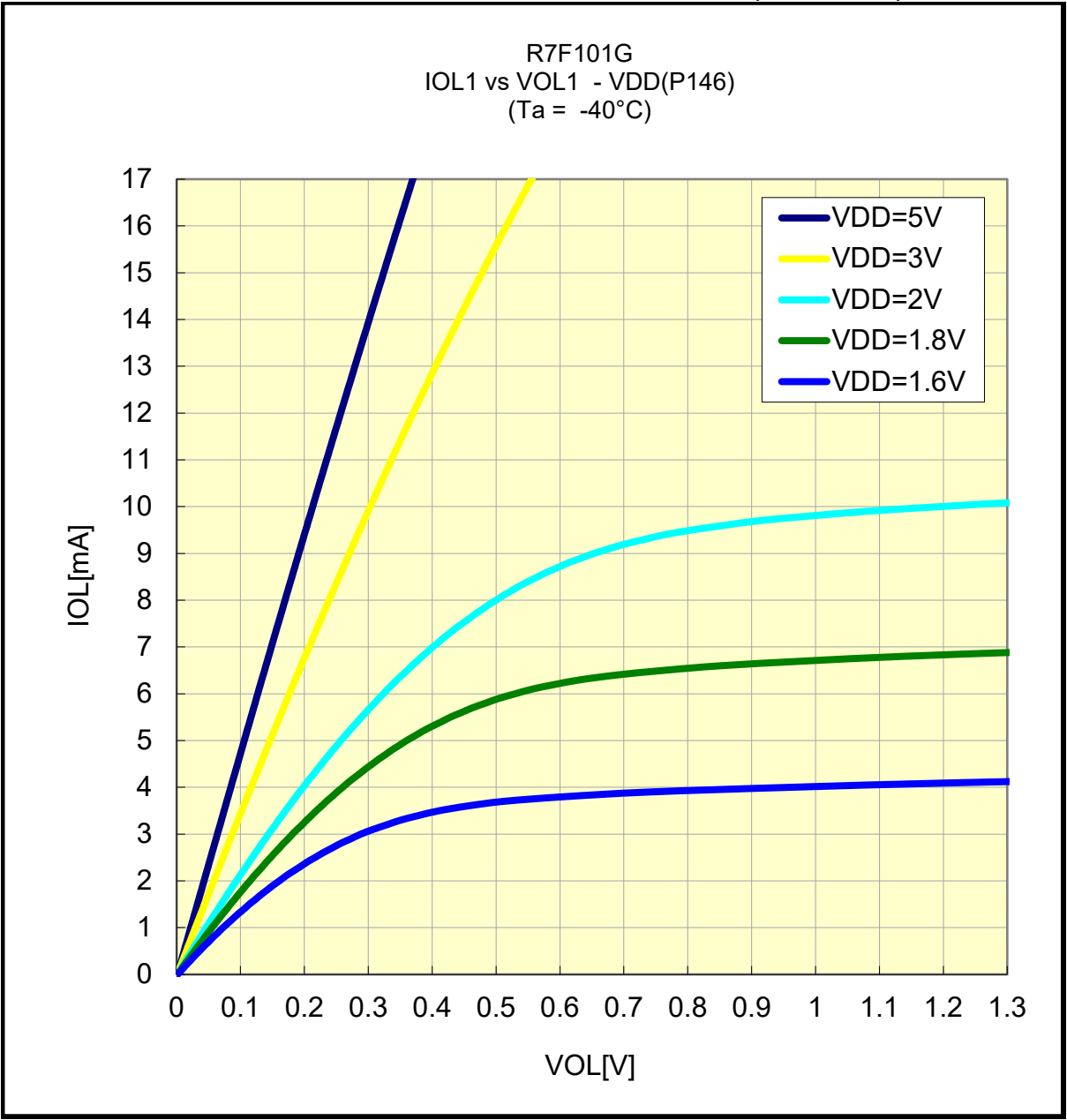


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL1 VS VOL1(-40°C/P146)

Prepared on Sep. 7th, 2023

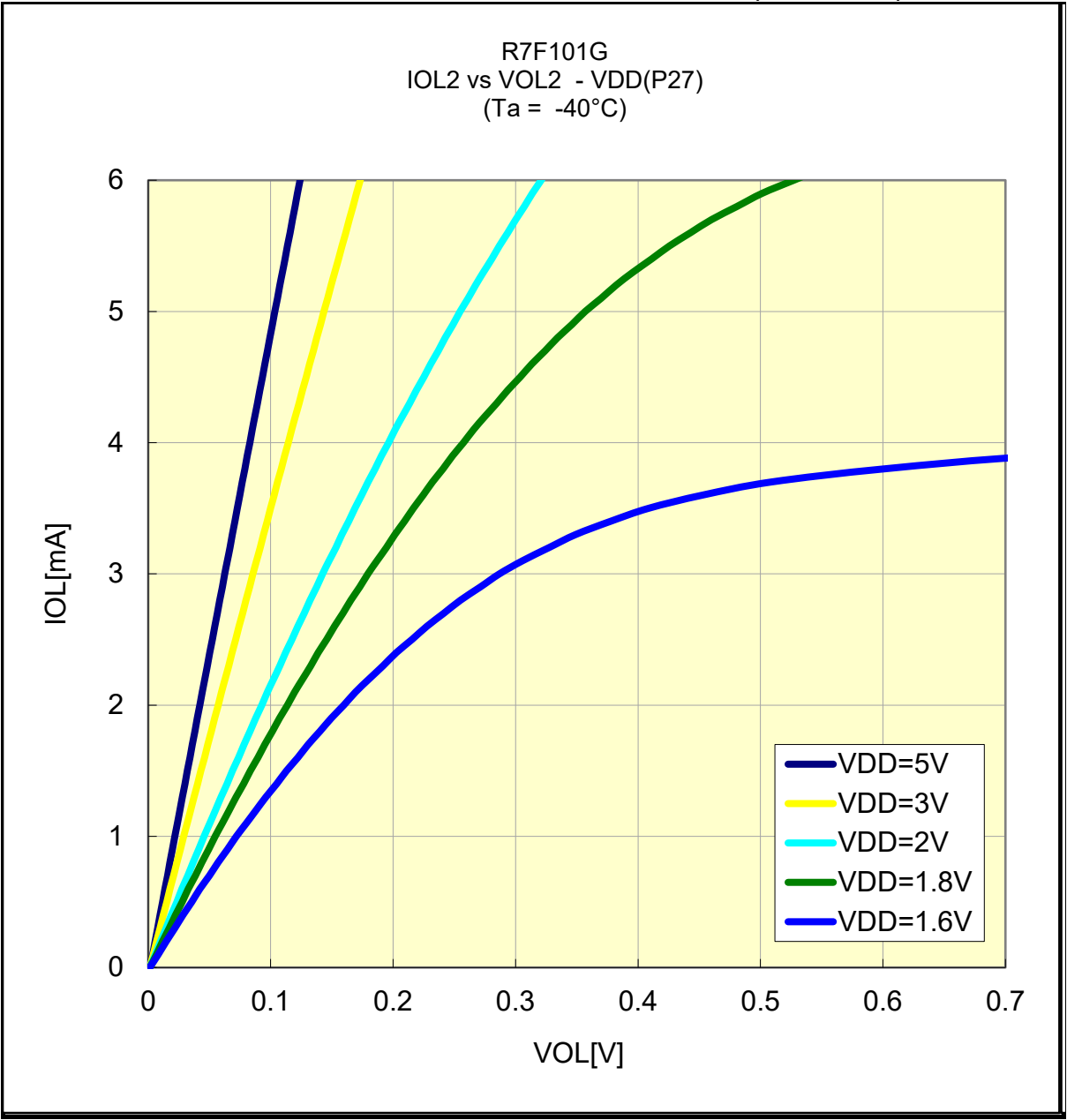


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL2 VS VOL2(-40°C/P27)

Prepared on Sep. 7th, 2023

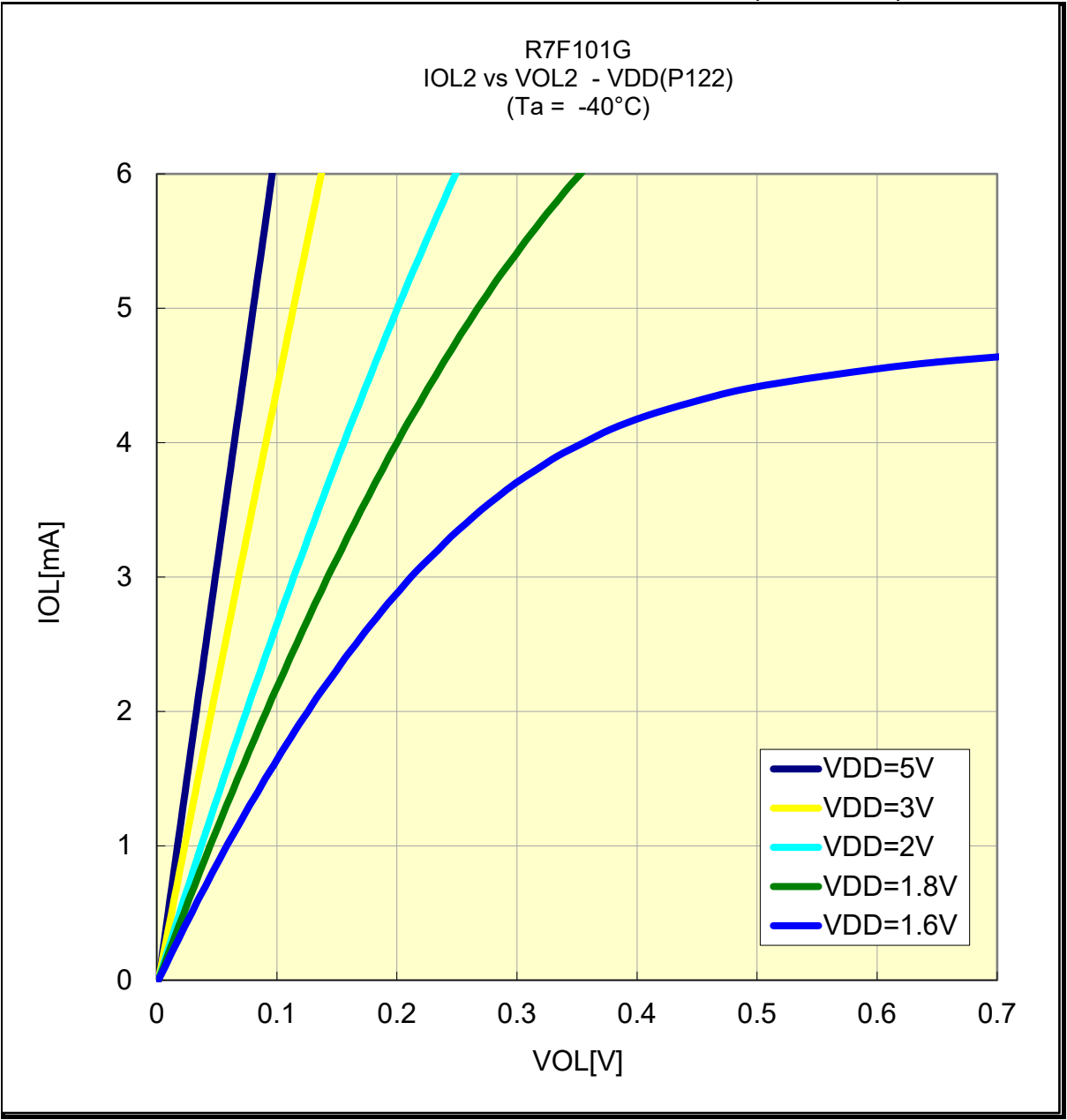


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL2 VS VOL2(-40°C/P122)

Prepared on Sep. 7th, 2023

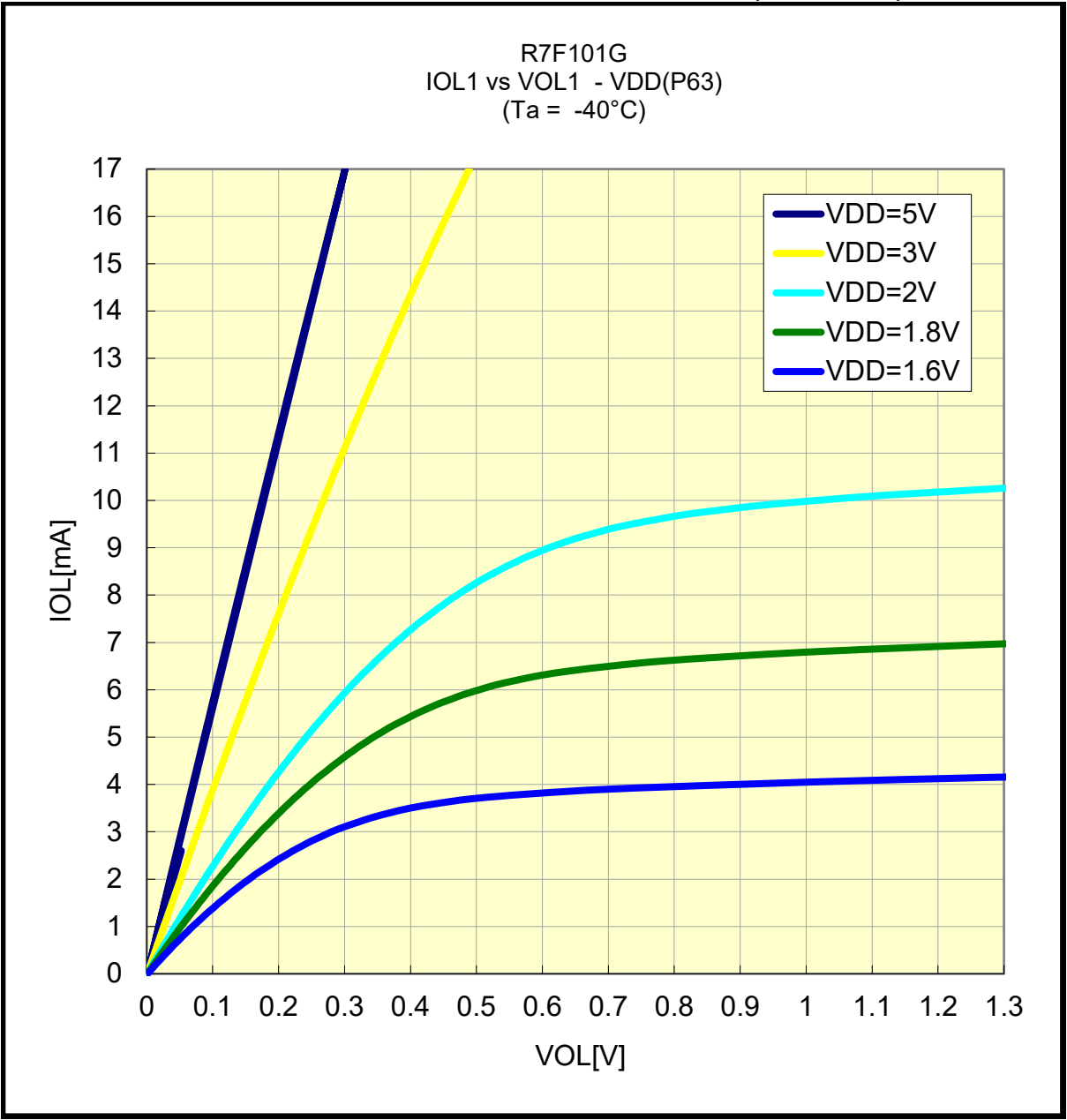


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL1 VS VOL1(-40°C/P63)

Prepared on Sep. 7th, 2023

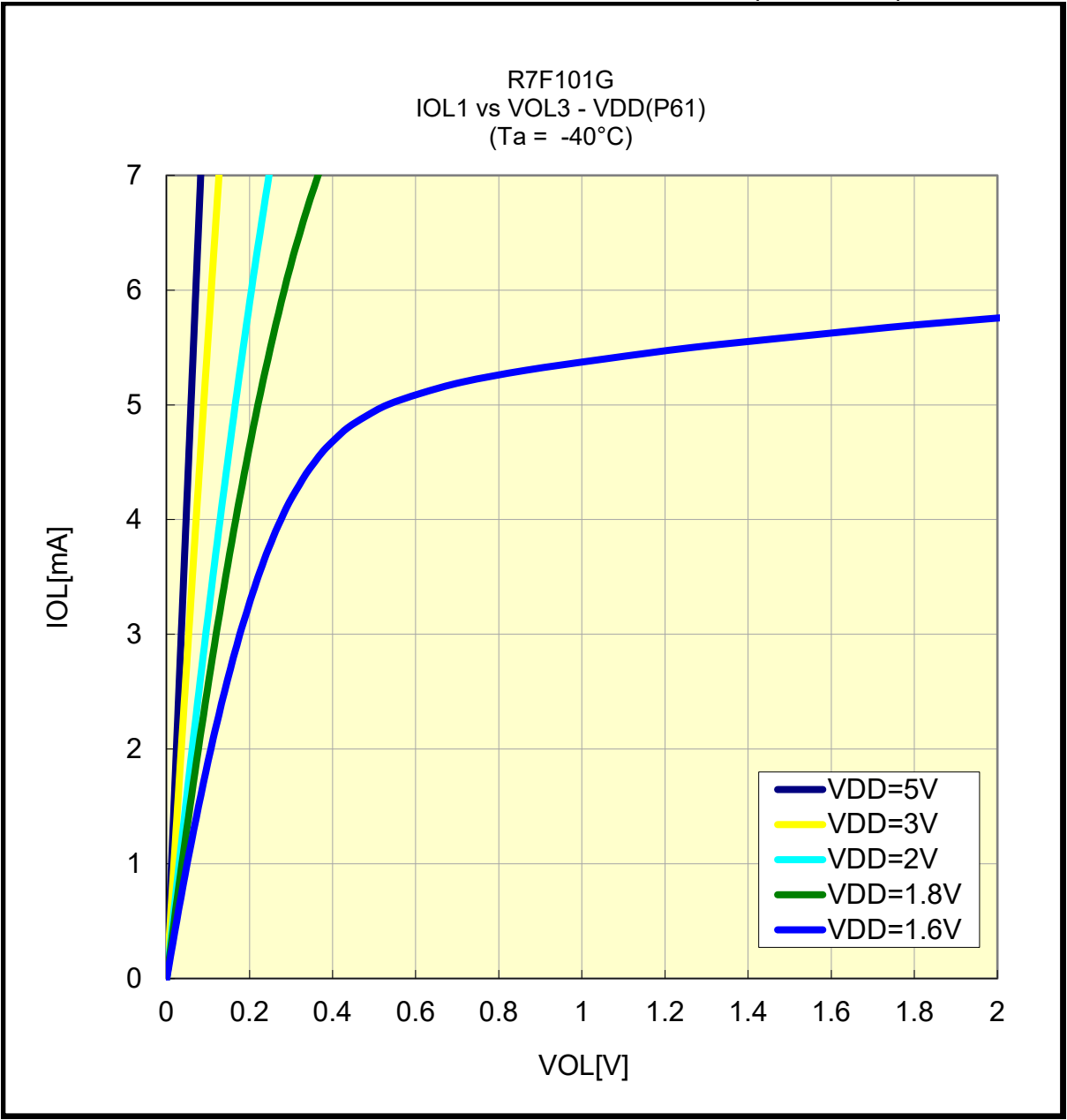


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL1 VS VOL3(-40°C/P61)

Prepared on Sep. 7th, 2023

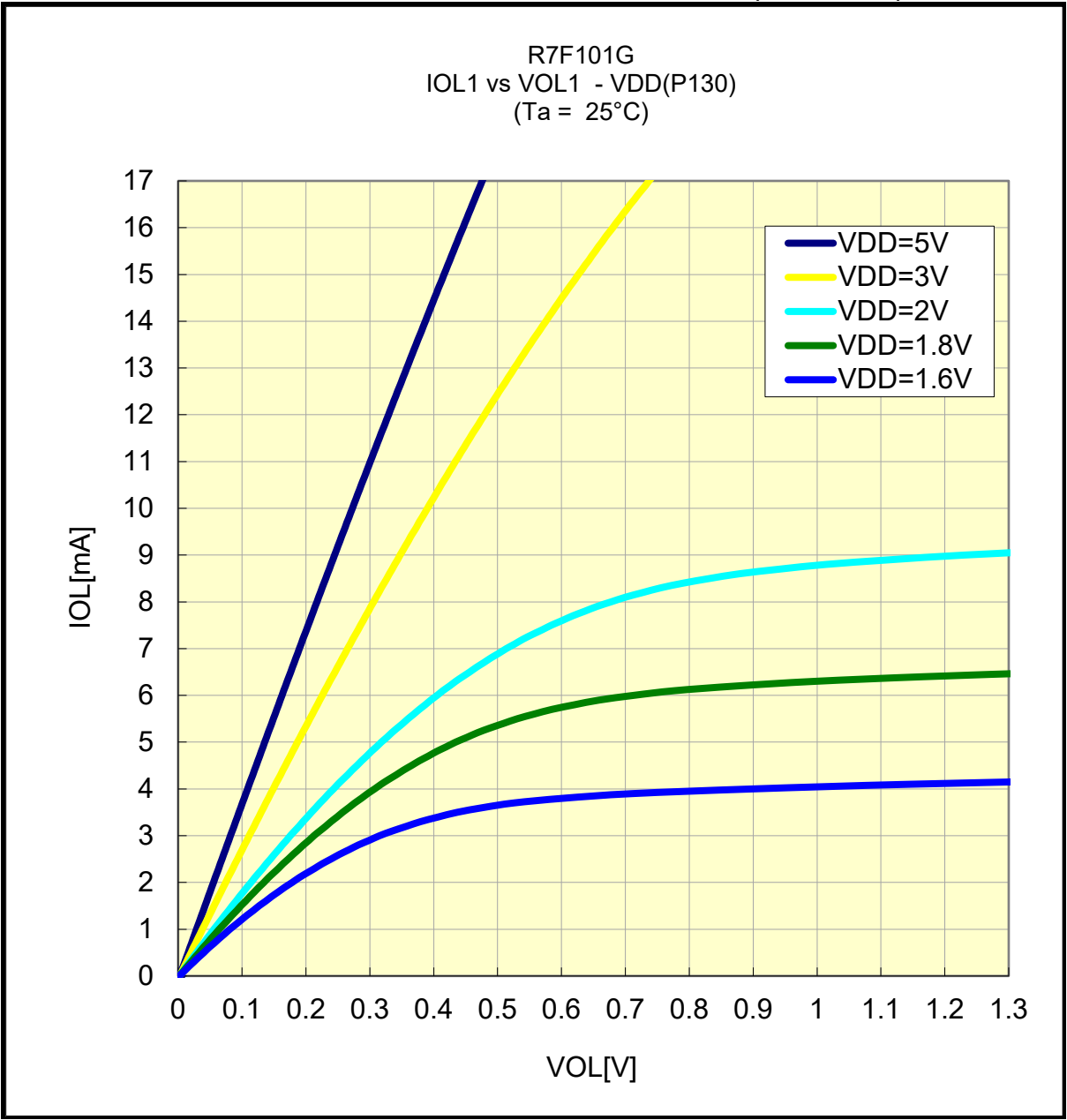


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL1 VS VOL1(25°C/P130)

Prepared on Sep. 7th, 2023

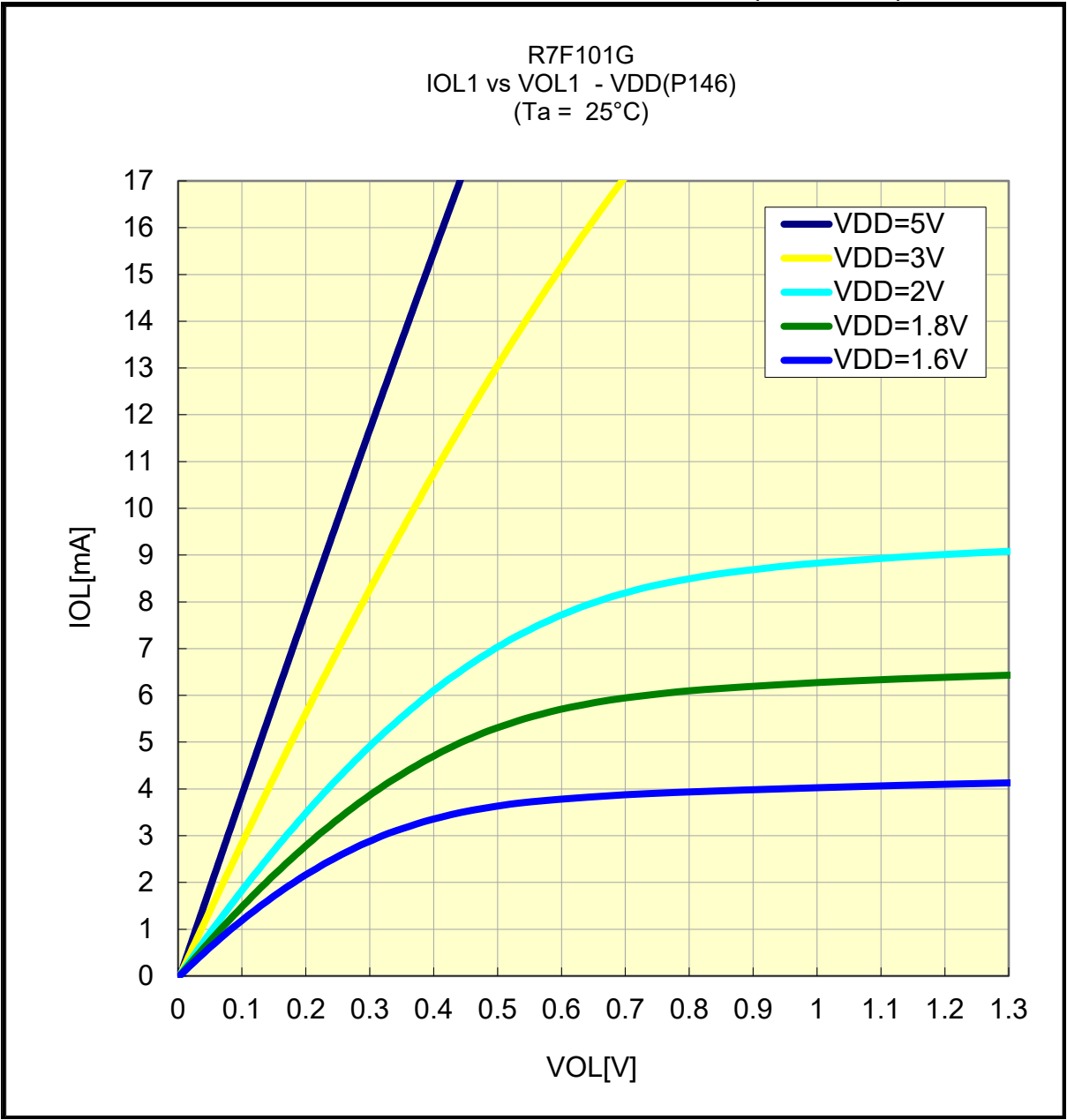


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL1 VS VOL1(25°C/P146)

Prepared on Sep. 7th, 2023

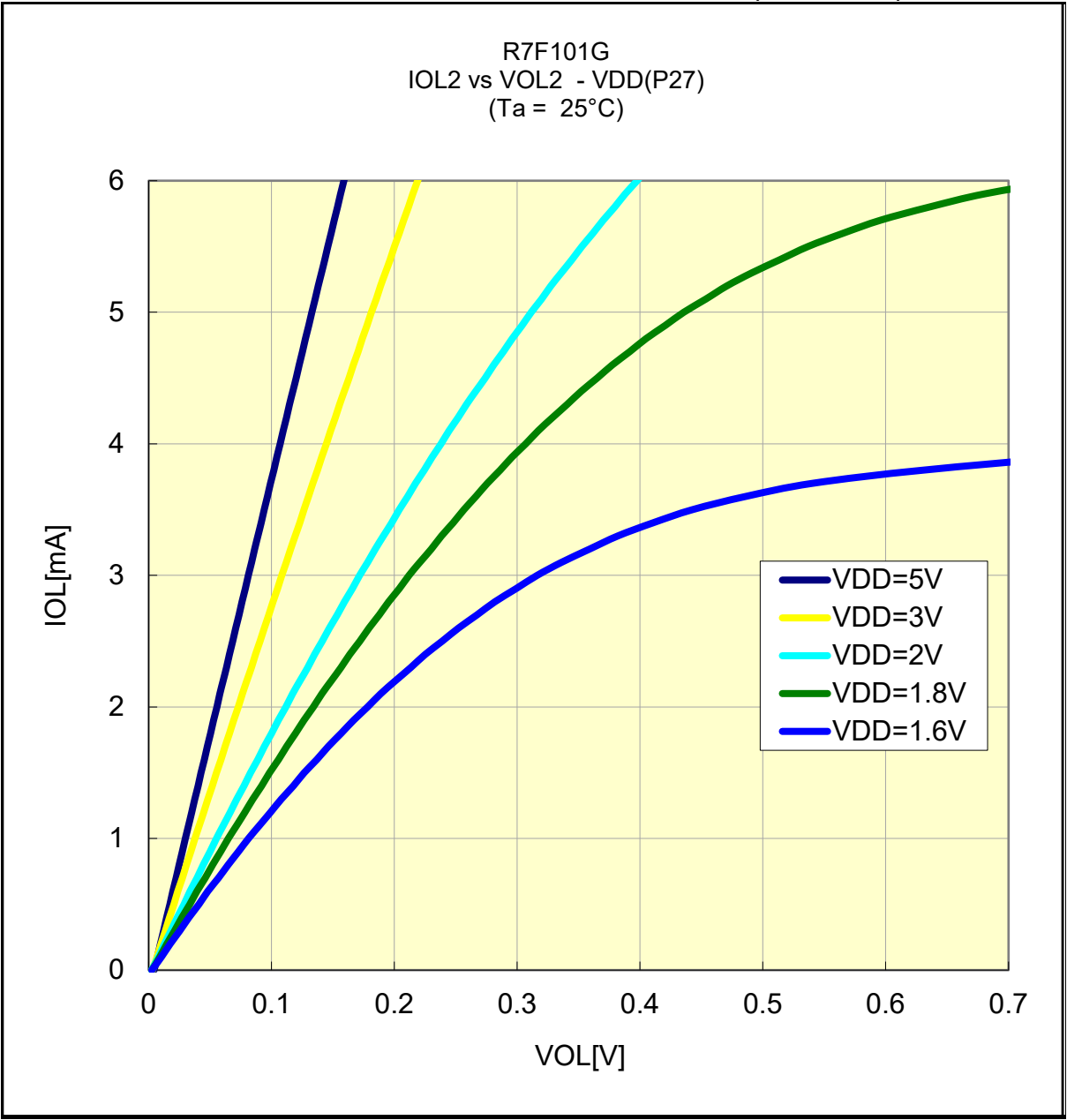


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL2 VS VOL2(25°C/P27)

Prepared on Sep. 7th, 2023

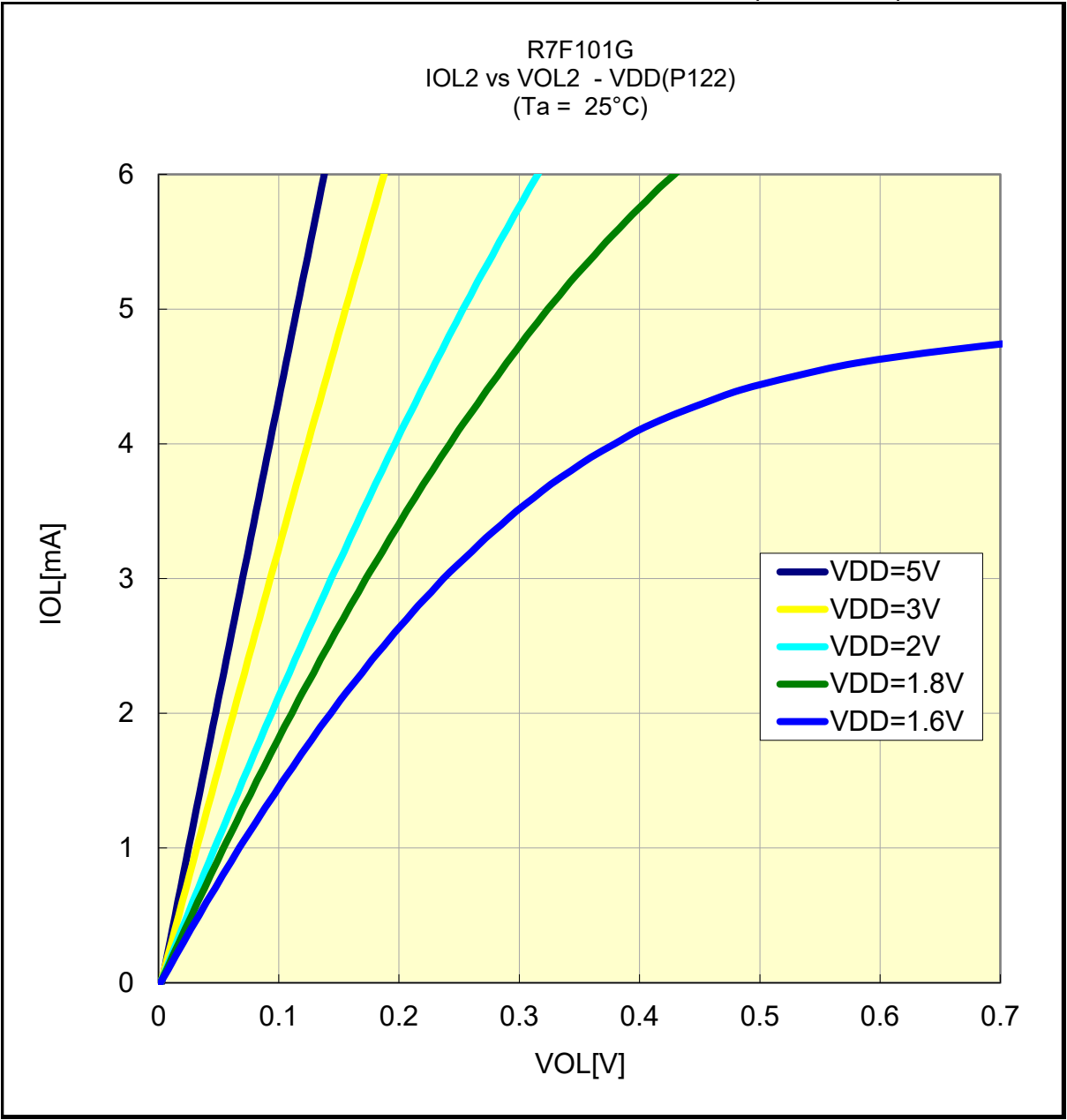


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IOL2 VS VOL2(25°C/P122)

Prepared on Sep. 7th, 2023

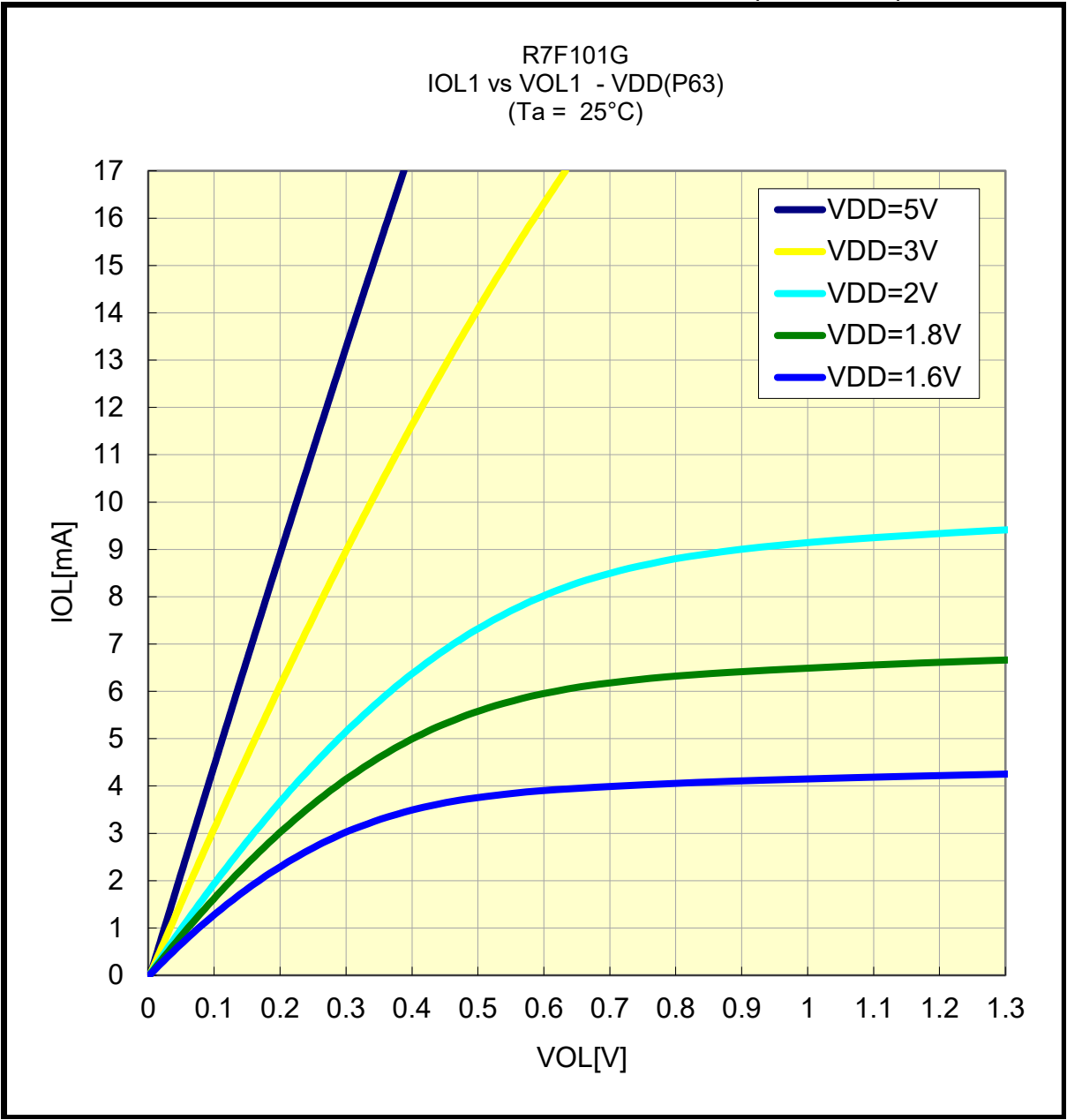


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL1 VS VOL1(25°C/P63)

Prepared on Sep. 7th, 2023

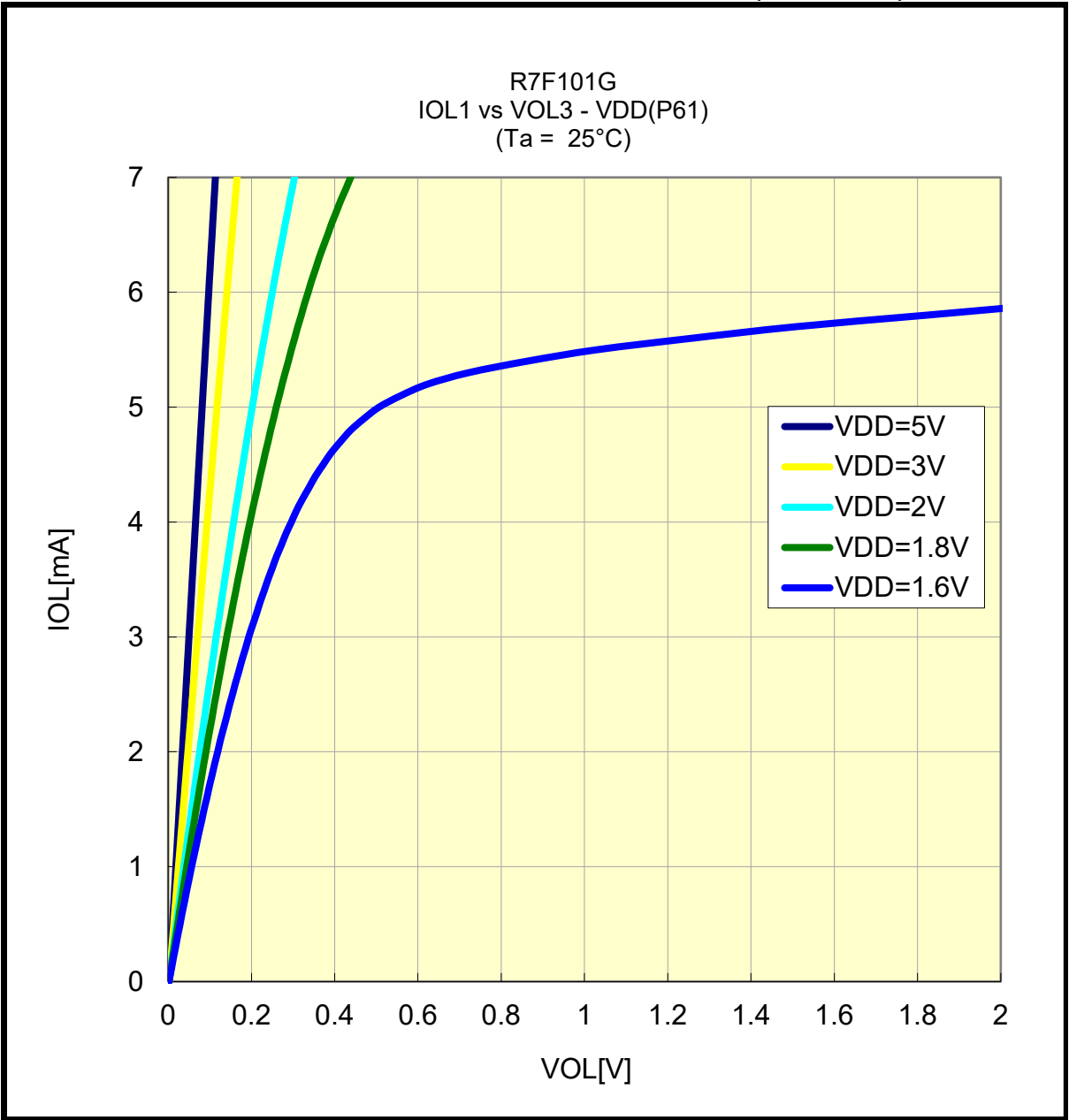


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R7F101G

IOL1 VS VOL3(25°C/P61)

Prepared on Sep. 7th, 2023

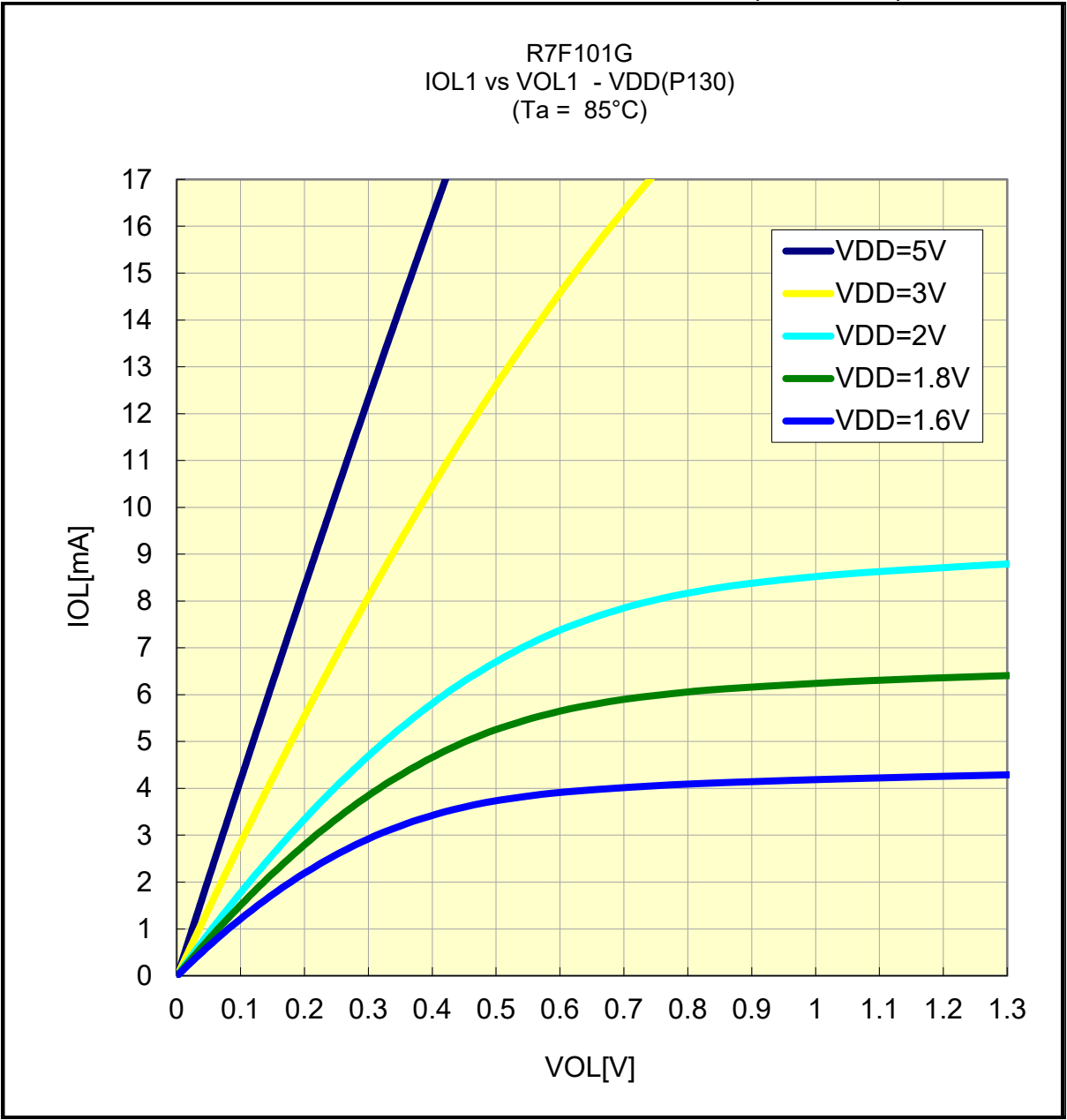


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL1 VS VOL1(85°C/P130)

Prepared on Sep. 7th, 2023

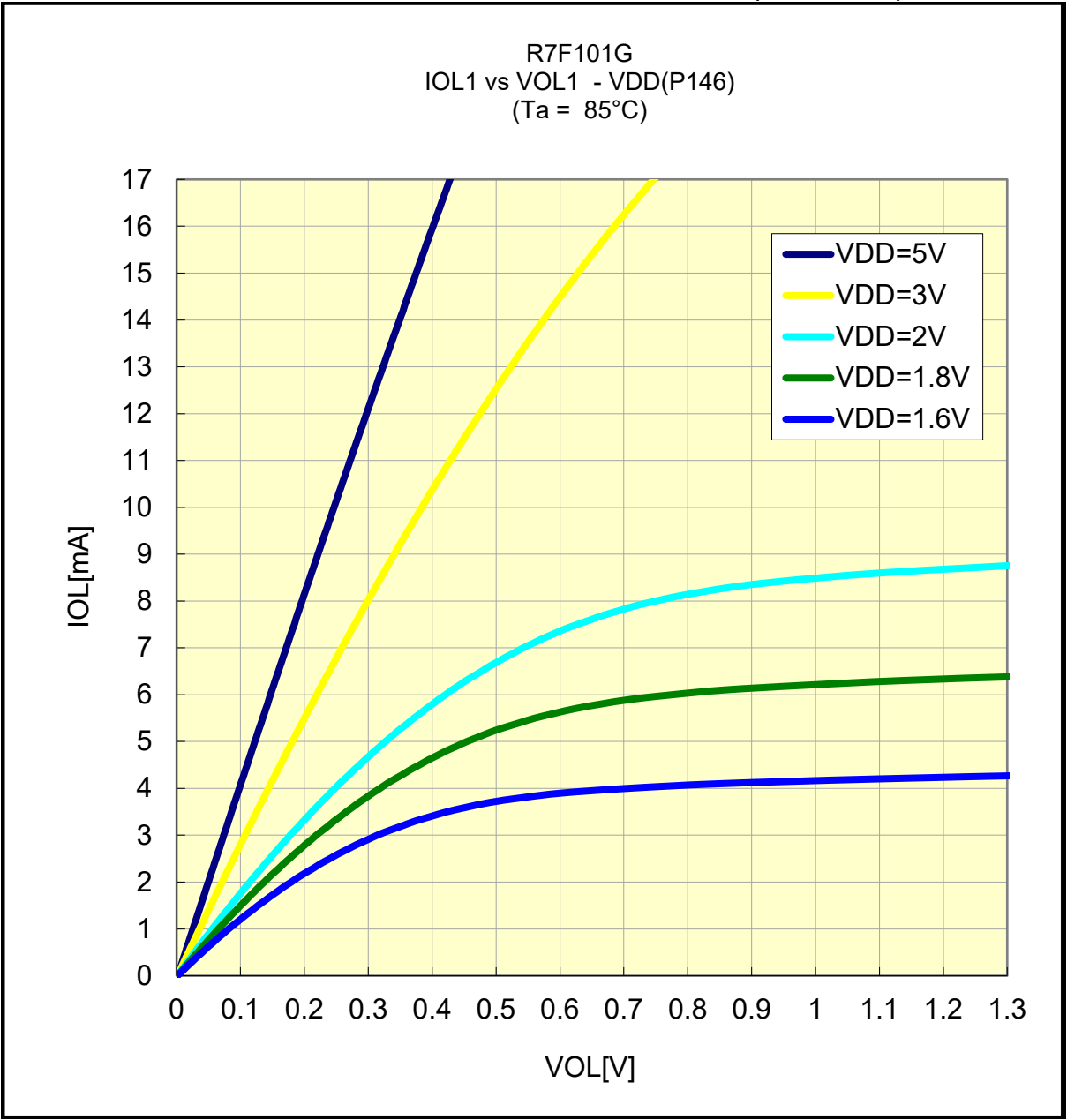


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL1 VS VOL1(85°C/P146)

Prepared on Sep. 7th, 2023

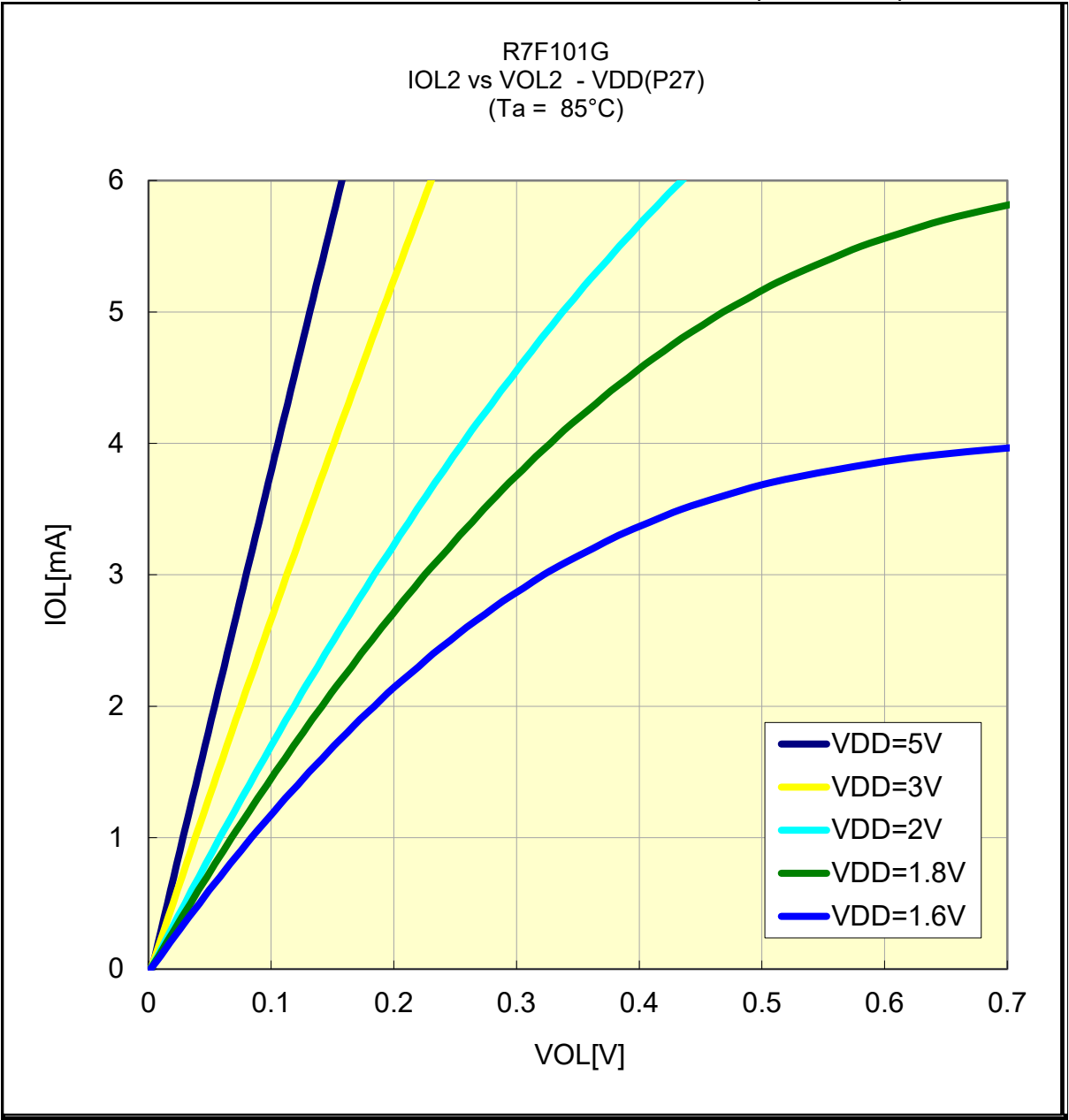


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R7F101G

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Prepared on Sep. 7th, 2023

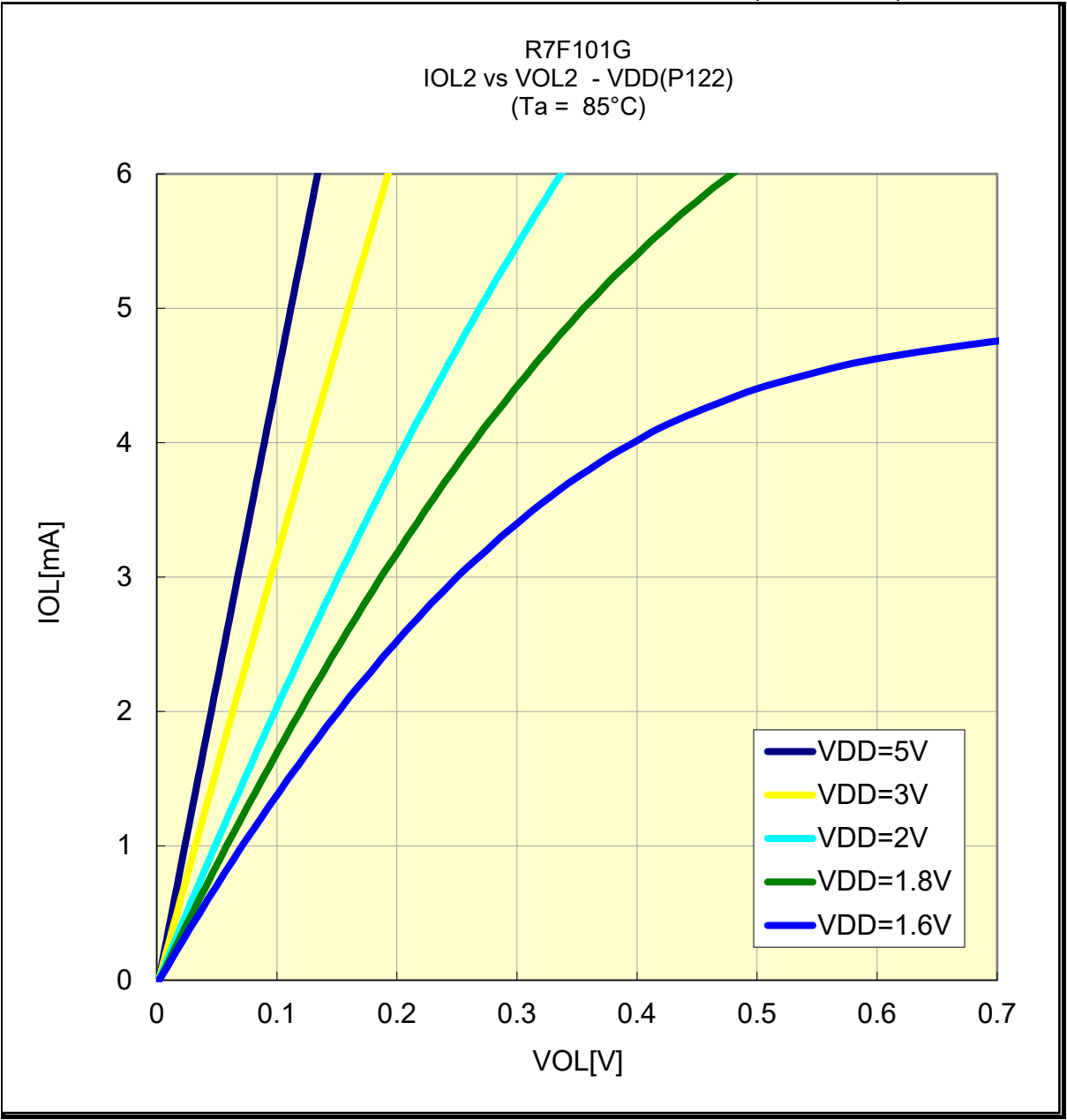


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R7F101G

IOL2 VS VOL2(85°C/P122)

Prepared on Sep. 7th, 2023

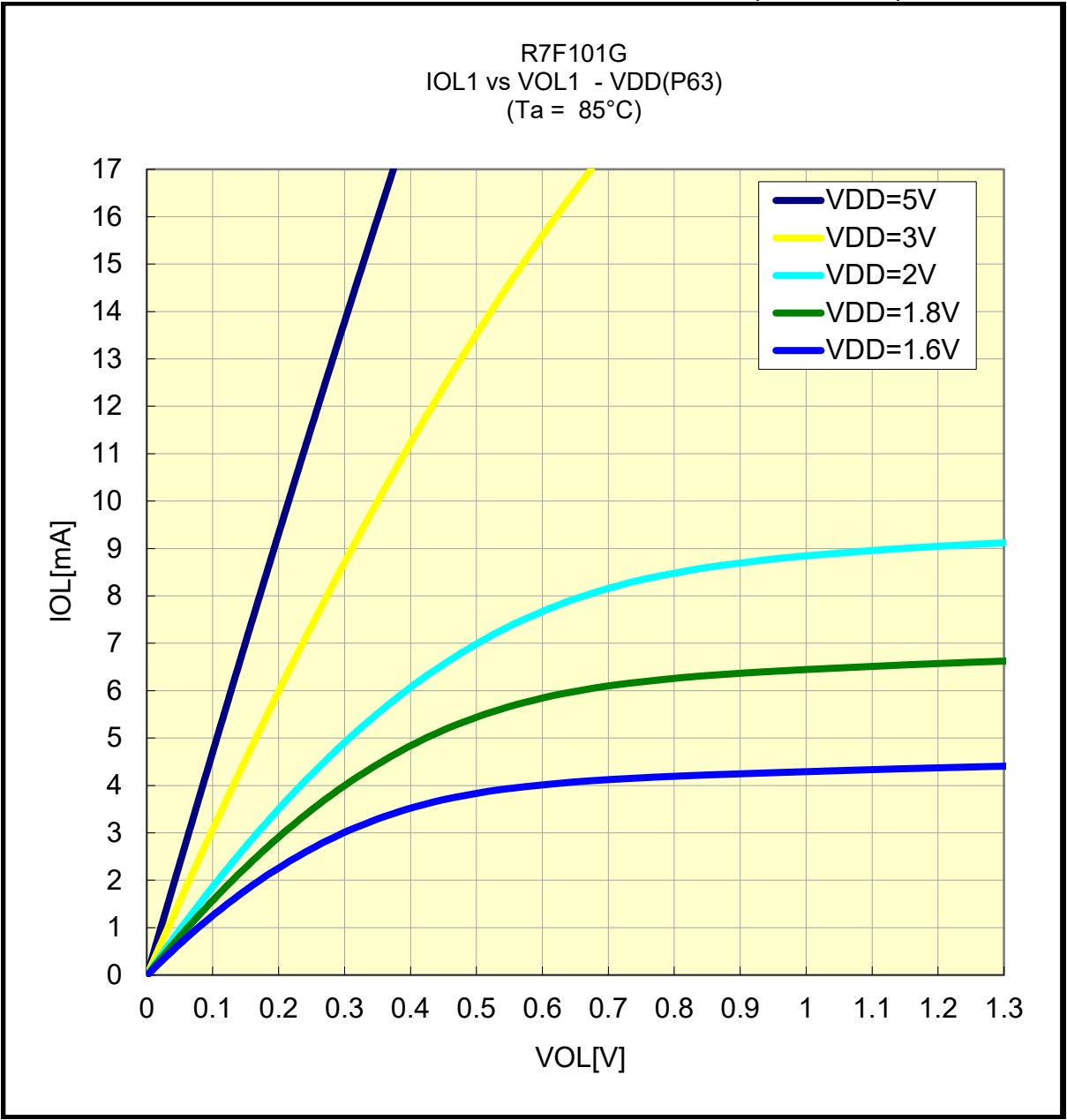


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R7F101G

IOL1 VS VOL1(85°C/P63)

Prepared on Sep. 7th, 2023

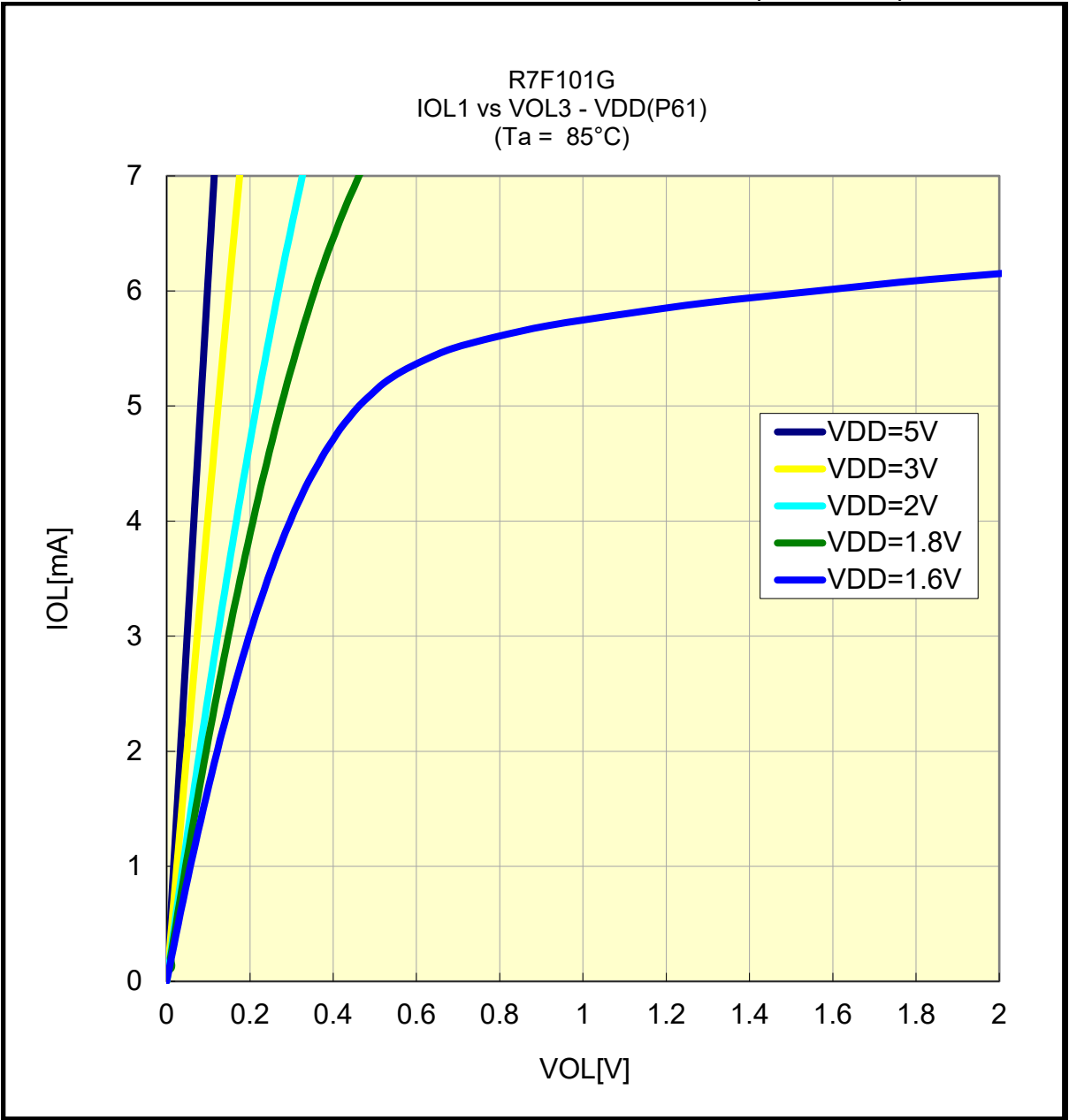


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R7F101G

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Prepared on Sep. 7th, 2023

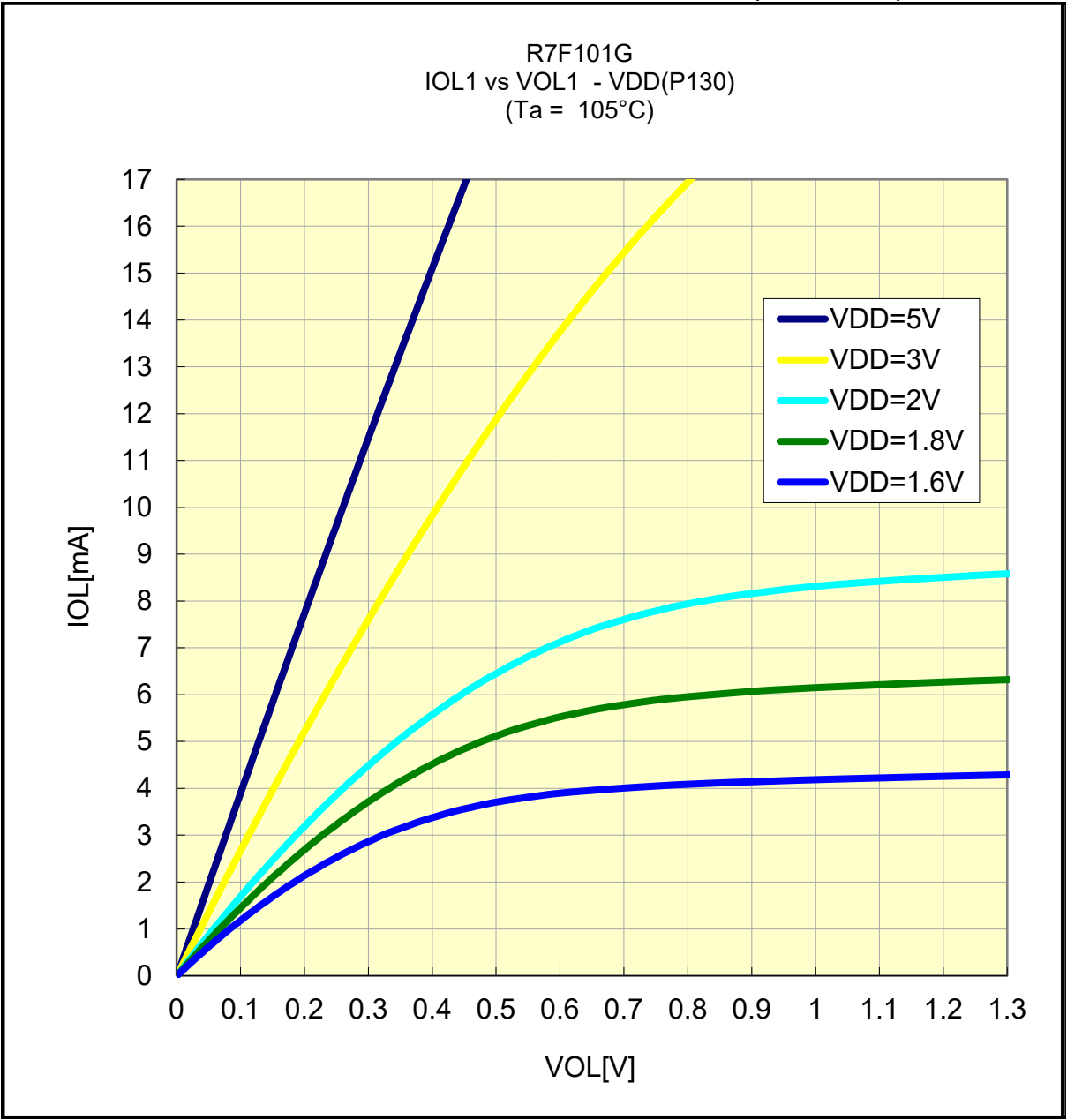


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R7F101G

IOL1 VS VOL1(105°C/P130)

Prepared on Sep. 7th, 2023

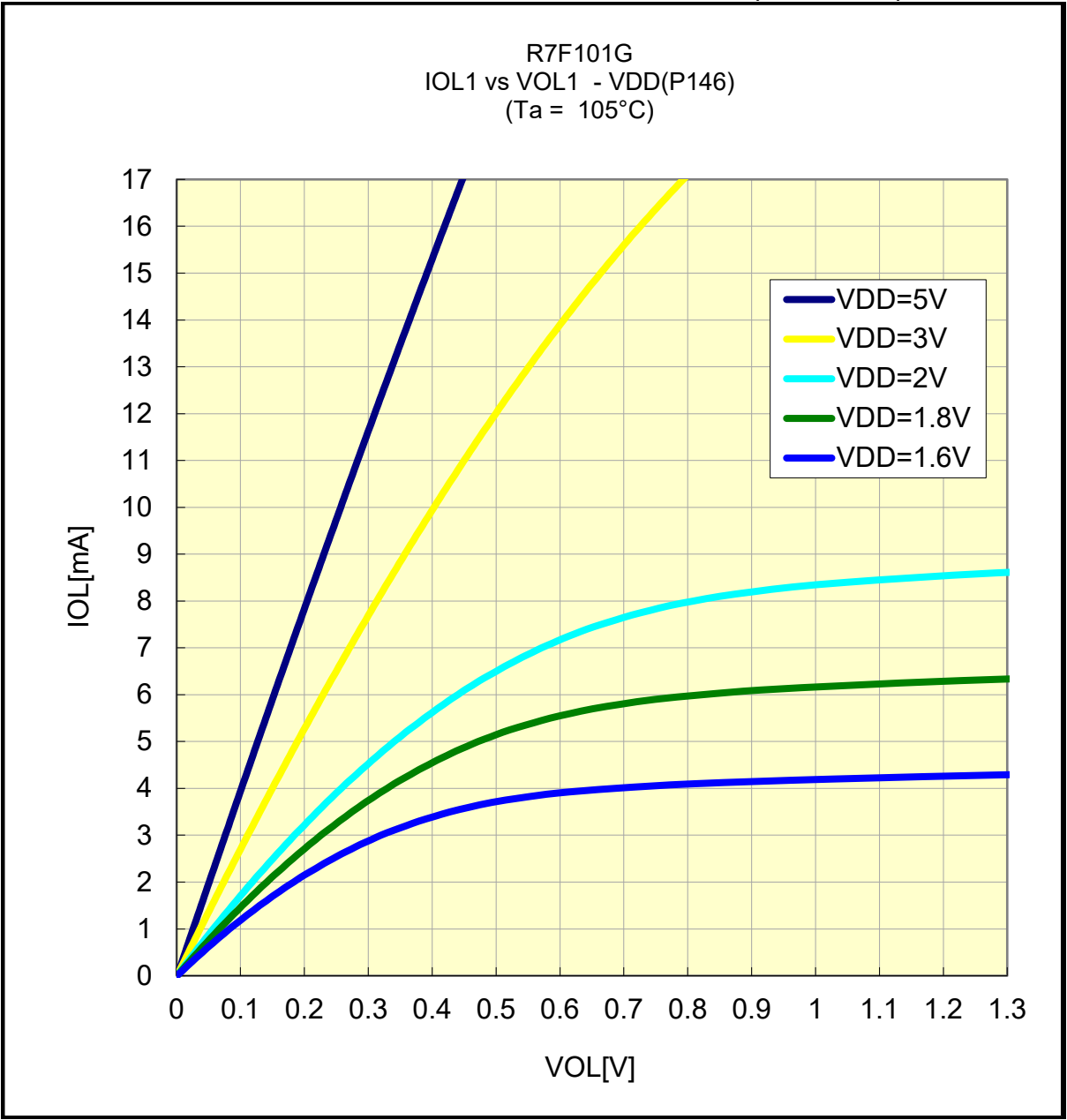


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IOL1 VS VOL1(105°C/P146)

Prepared on Sep. 7th, 2023

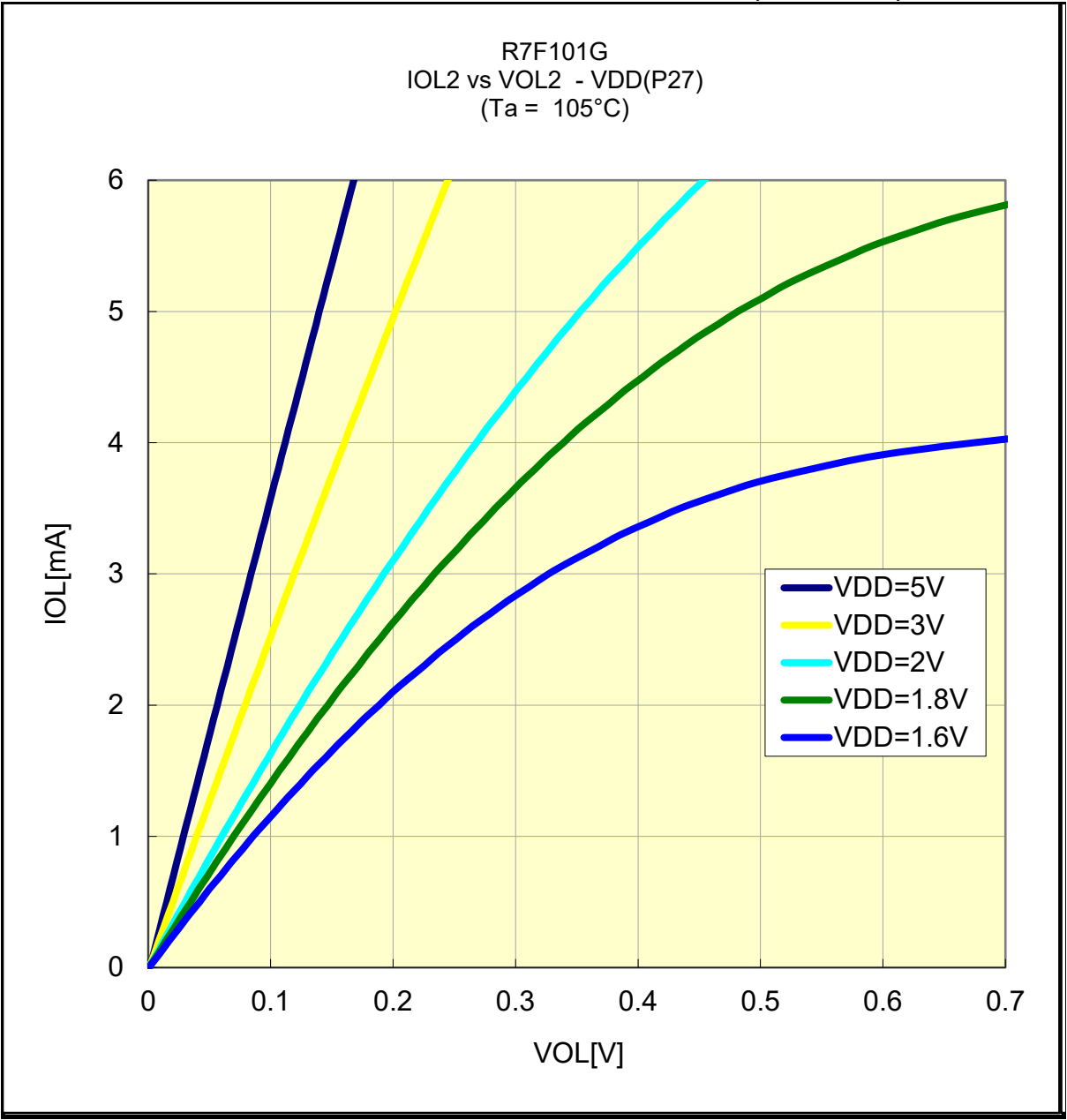


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL2 VS VOL2(105°C/P27)

Prepared on Sep. 7th, 2023

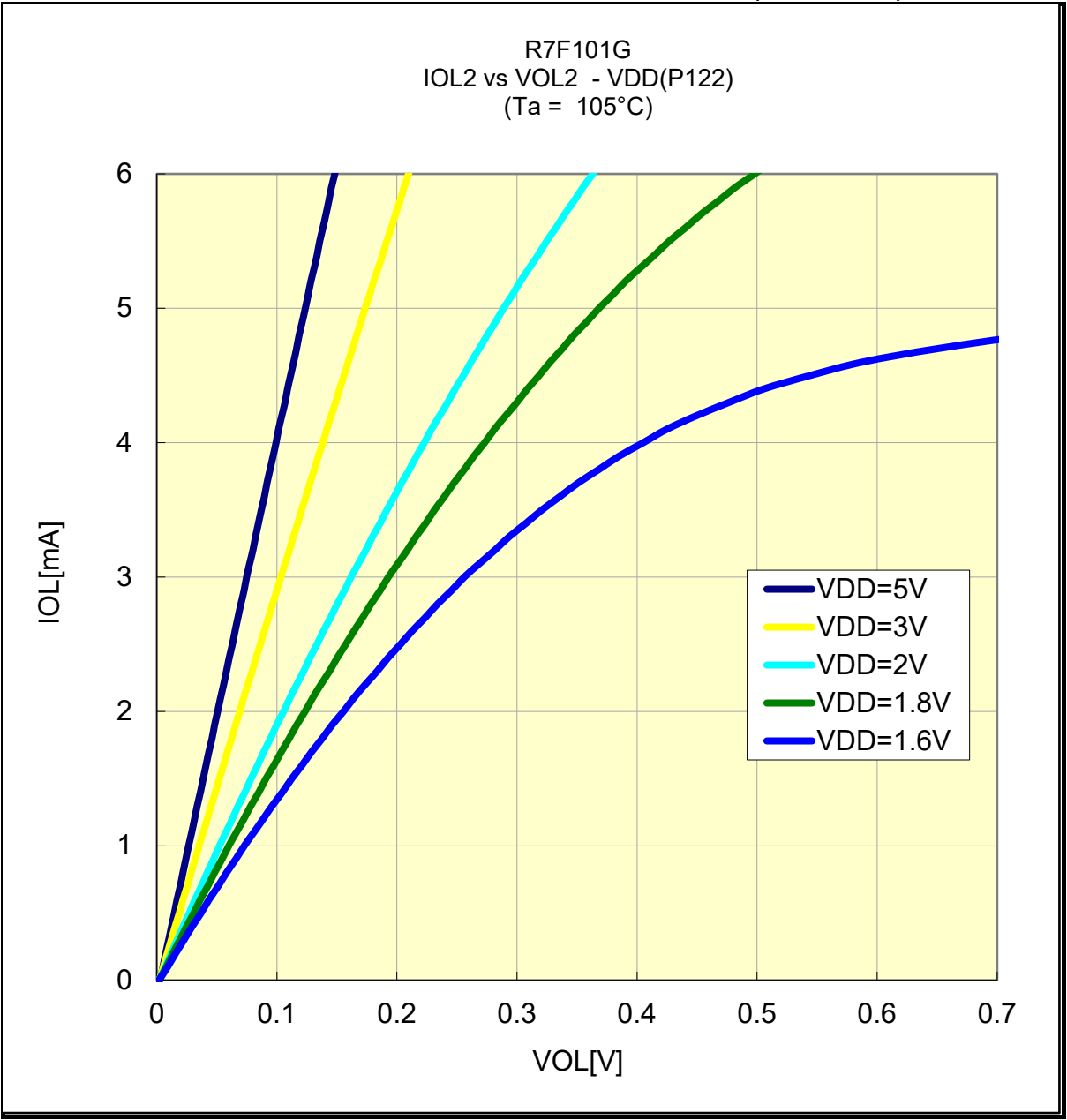


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IOL2 VS VOL2(105°C/P122)

Prepared on Sep. 7th, 2023

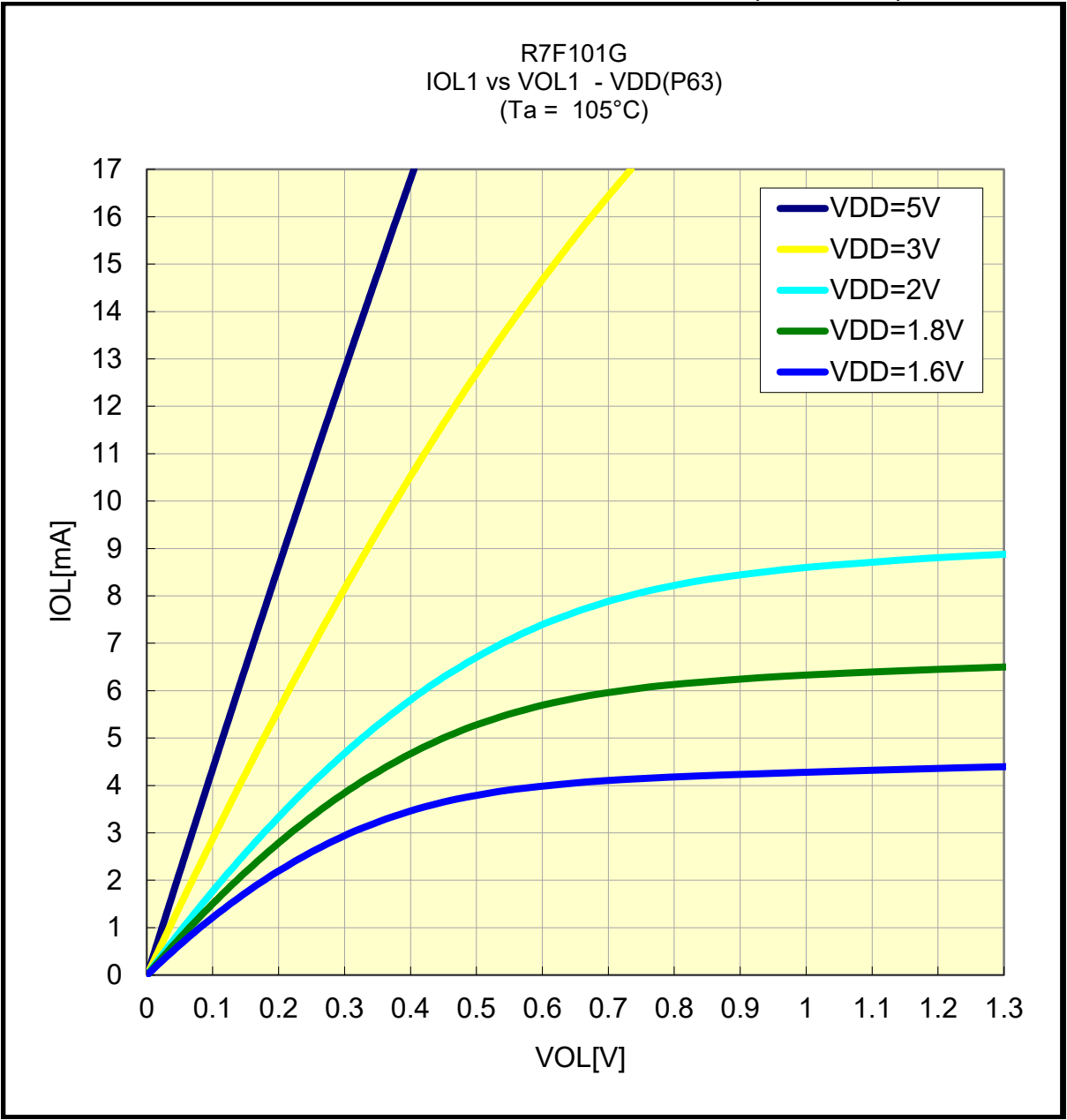


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R7F101G

IOL1 VS VOL1(105°C/P63)

Prepared on Sep. 7th, 2023

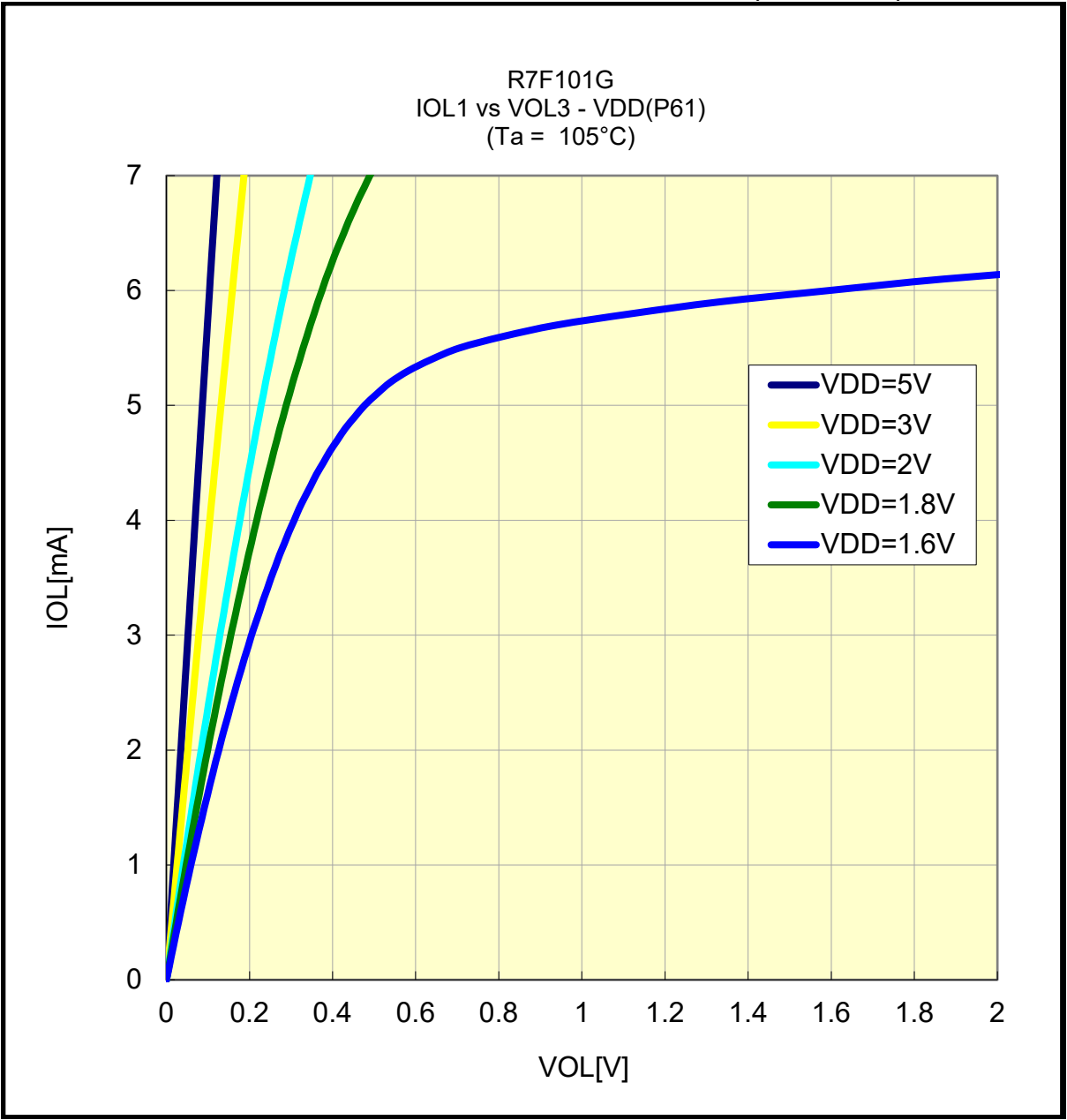


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R7F101G

IOL1 VS VOL3(105°C/P61)

Prepared on Sep. 7th, 2023

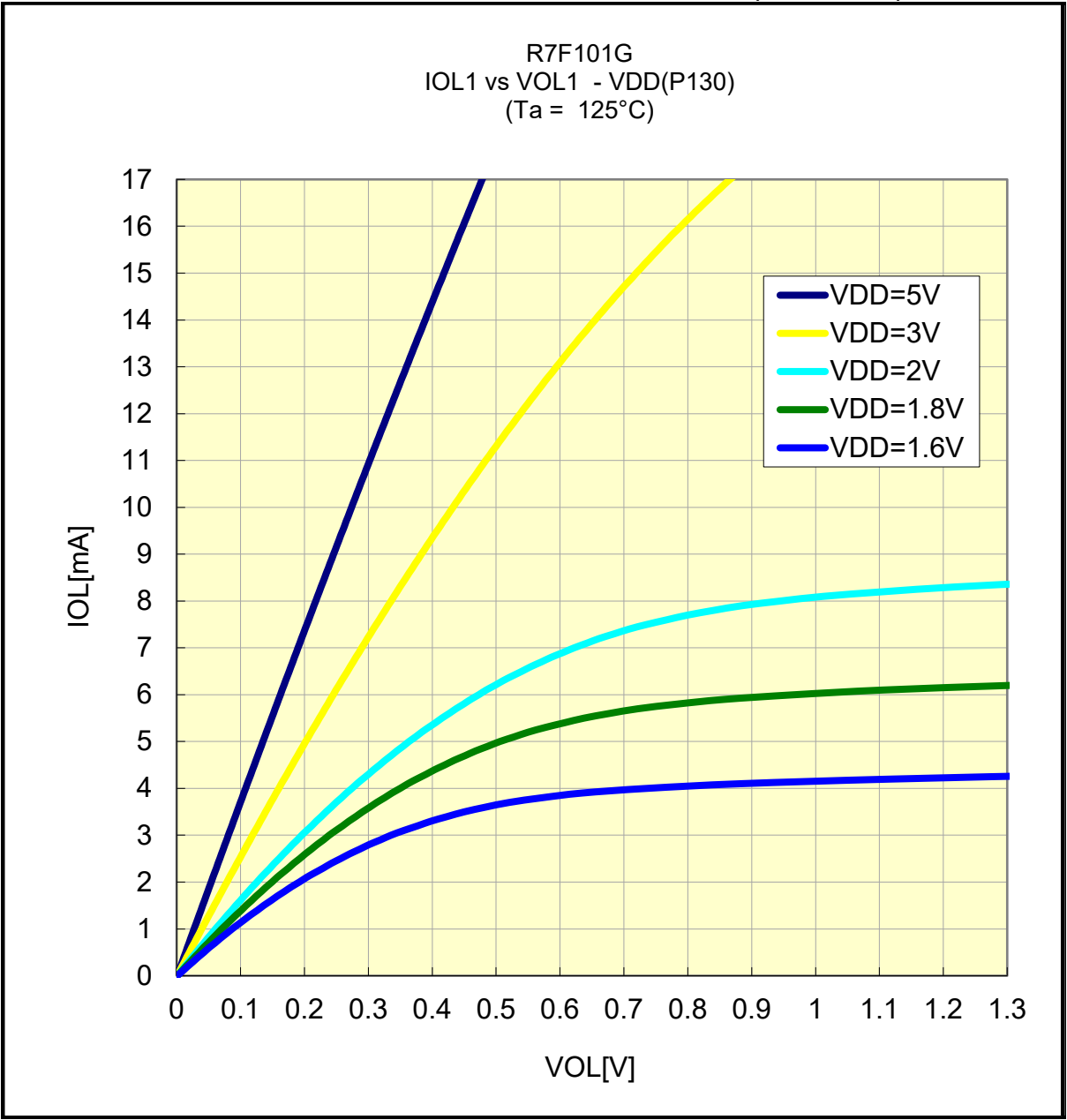


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R7F101G

IOL1 VS VOL1(125°C/P130)

Prepared on Sep. 7th, 2023

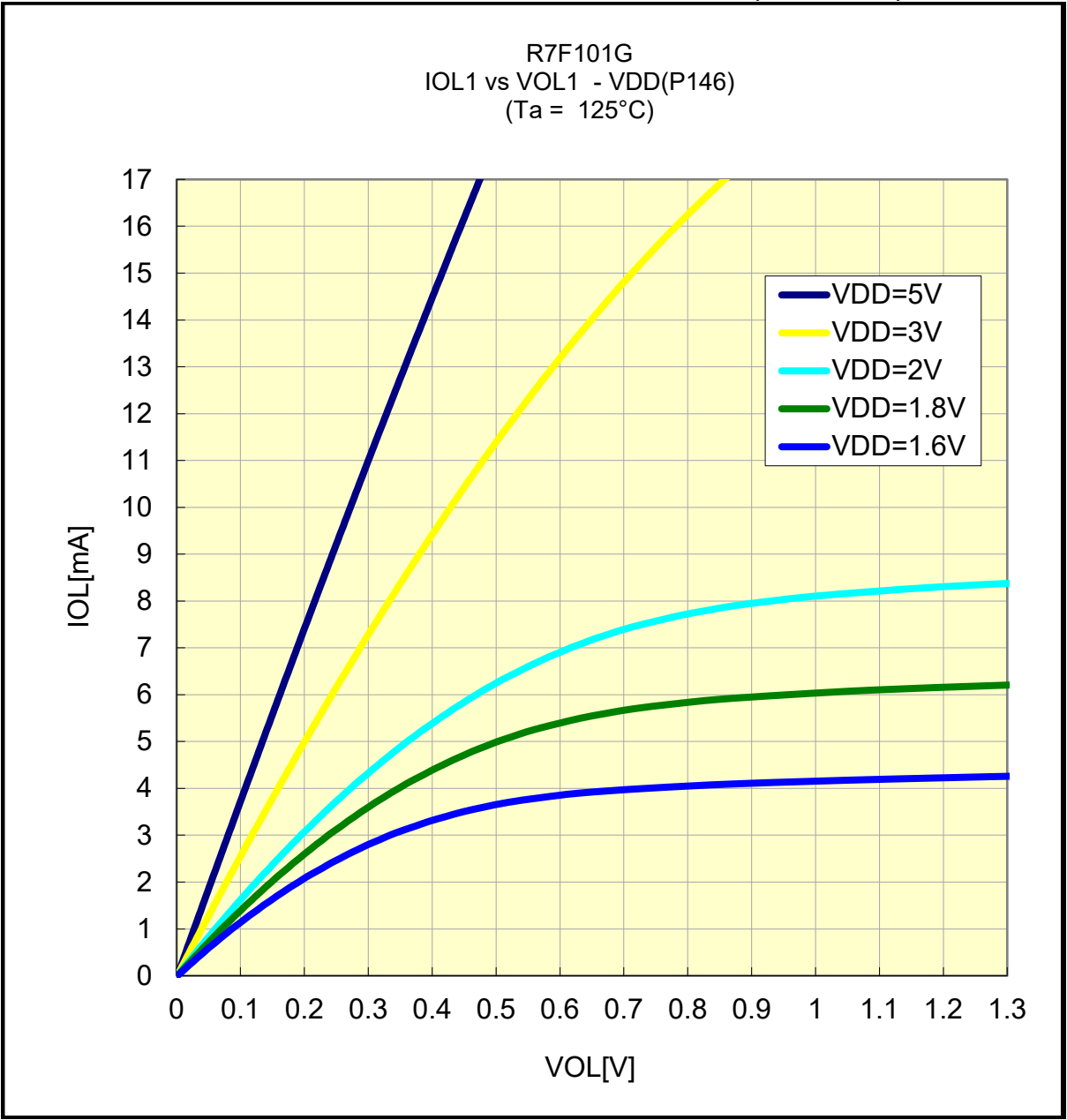


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL1 VS VOL1(125°C/P146)

Prepared on Sep. 7th, 2023

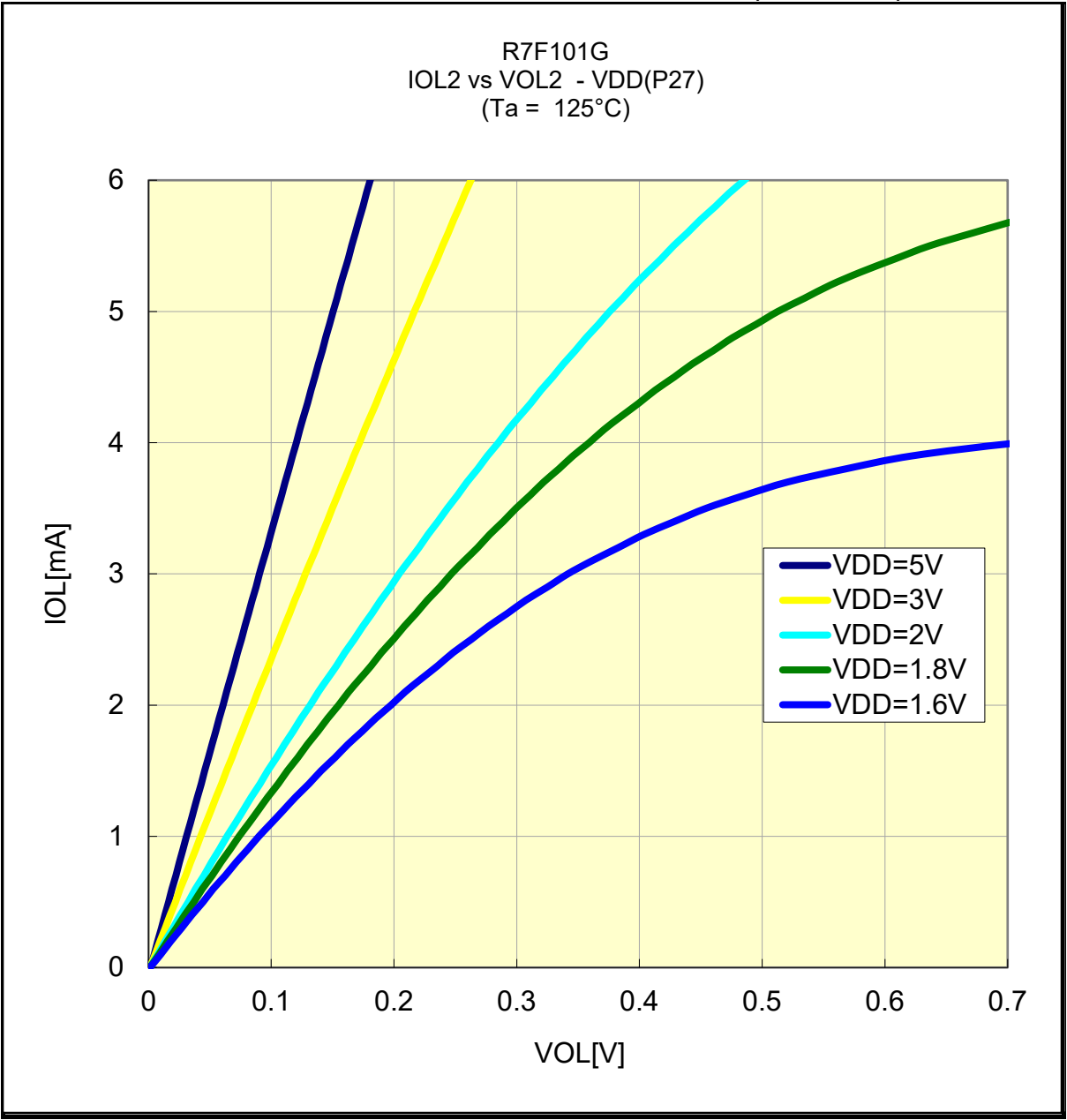


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

R7F101G

IOL2 VS VOL2(125°C/P27)

Prepared on Sep. 7th, 2023

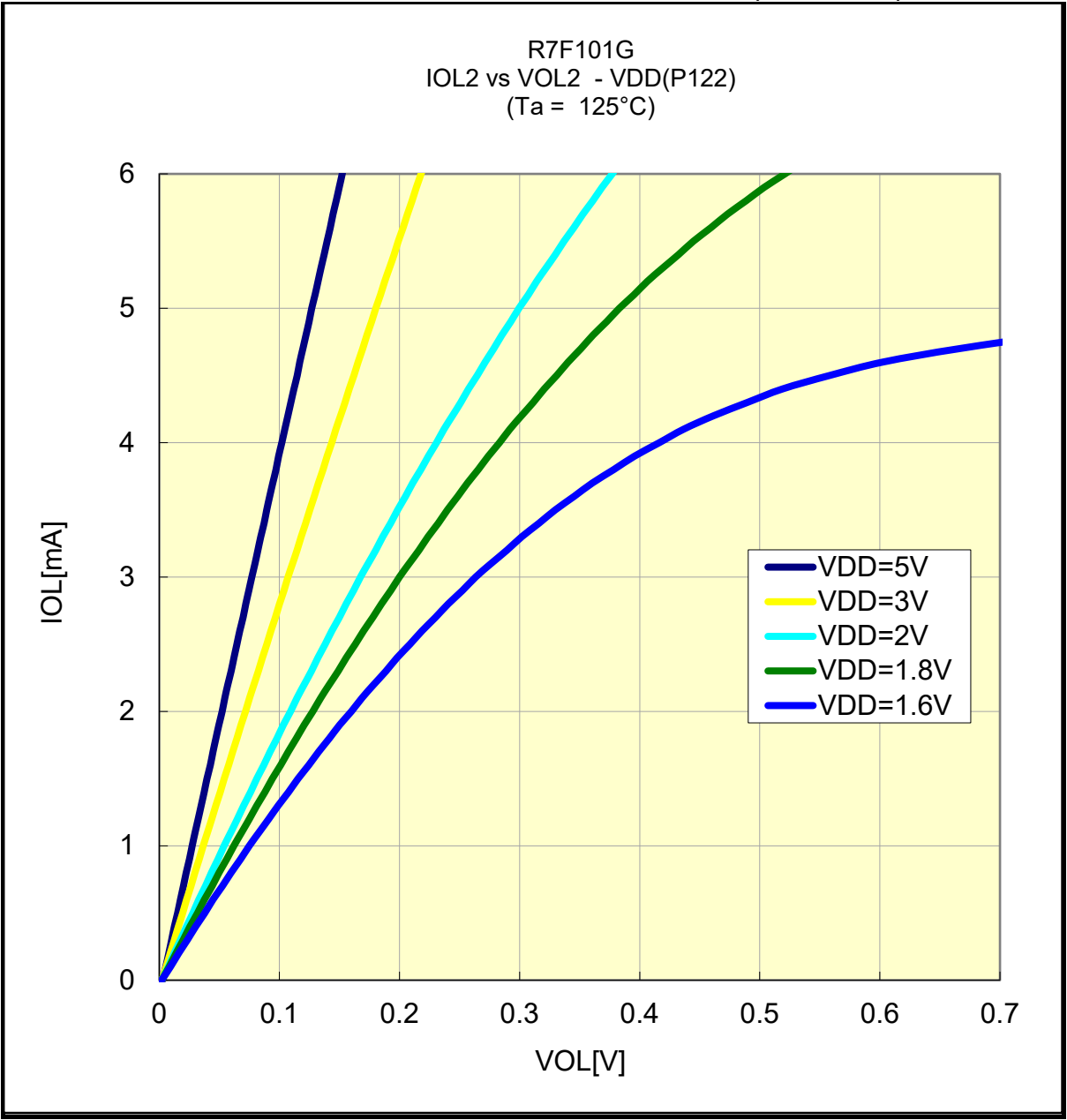


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IOL2 VS VOL2(125°C/P122)

Prepared on Sep. 7th, 2023

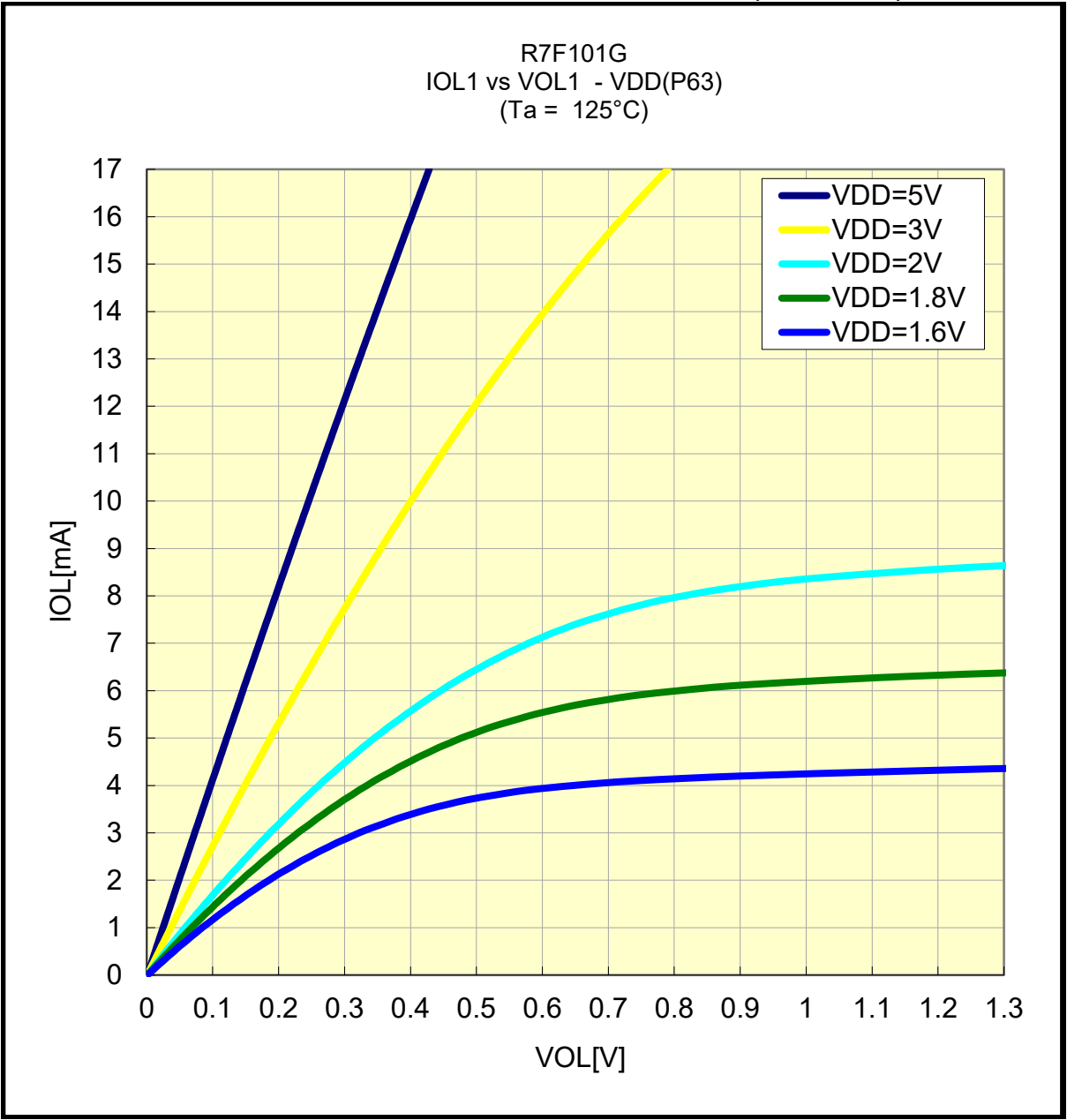


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IOL1 VS VOL1(125°C/P63)

Prepared on Sep. 7th, 2023

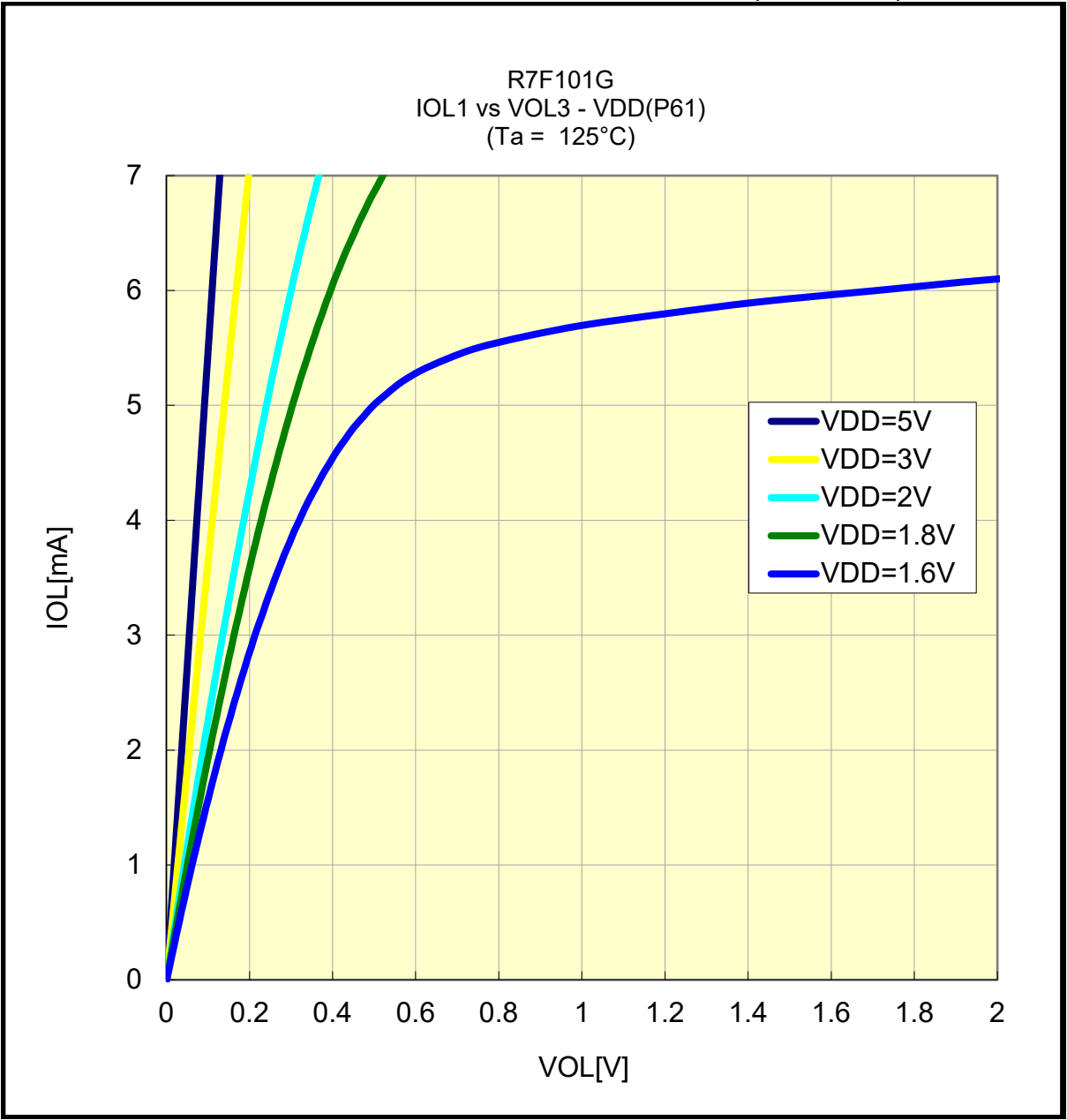


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R7F101G

IOL1 VS VOL3(125°C/P61)

Prepared on Sep. 7th, 2023



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