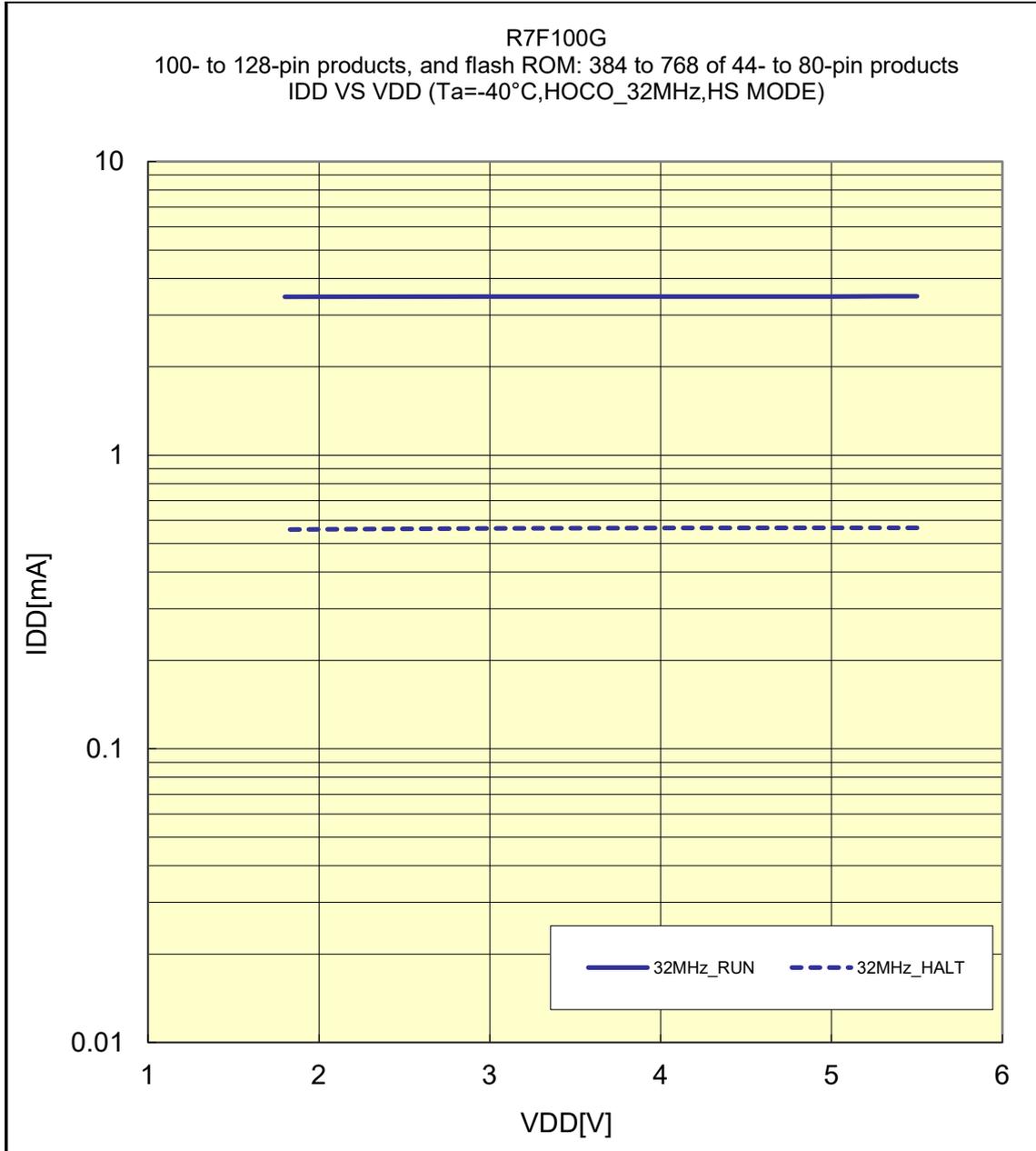


R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(-40°C/HOCO_32MHz/HS MODE)

Prepared on Jan. 5th, 2022



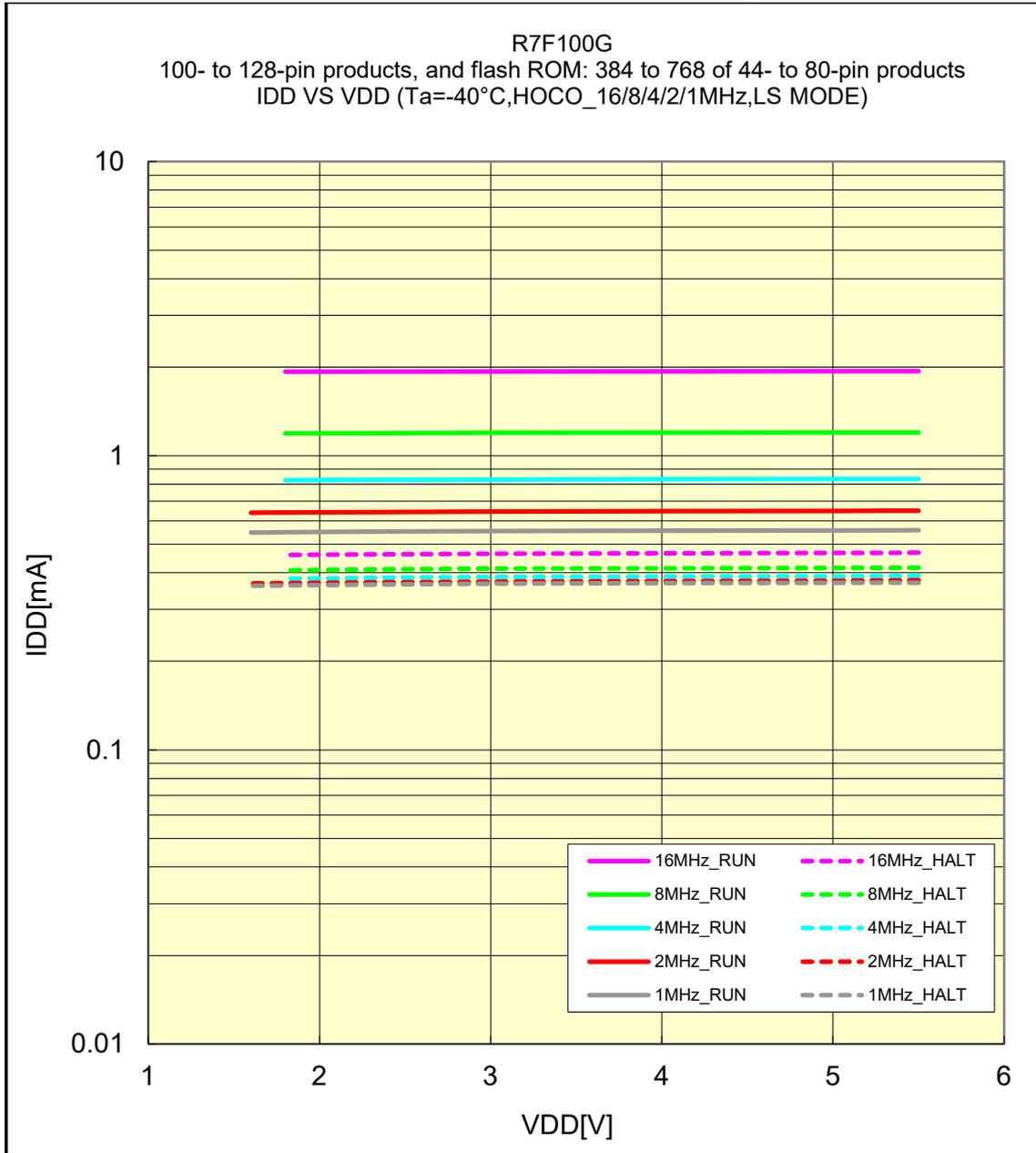
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(-40°C/HOCO_16/8/4/2/1MHz/LS MODE)

Prepared on Jan. 5th, 2022



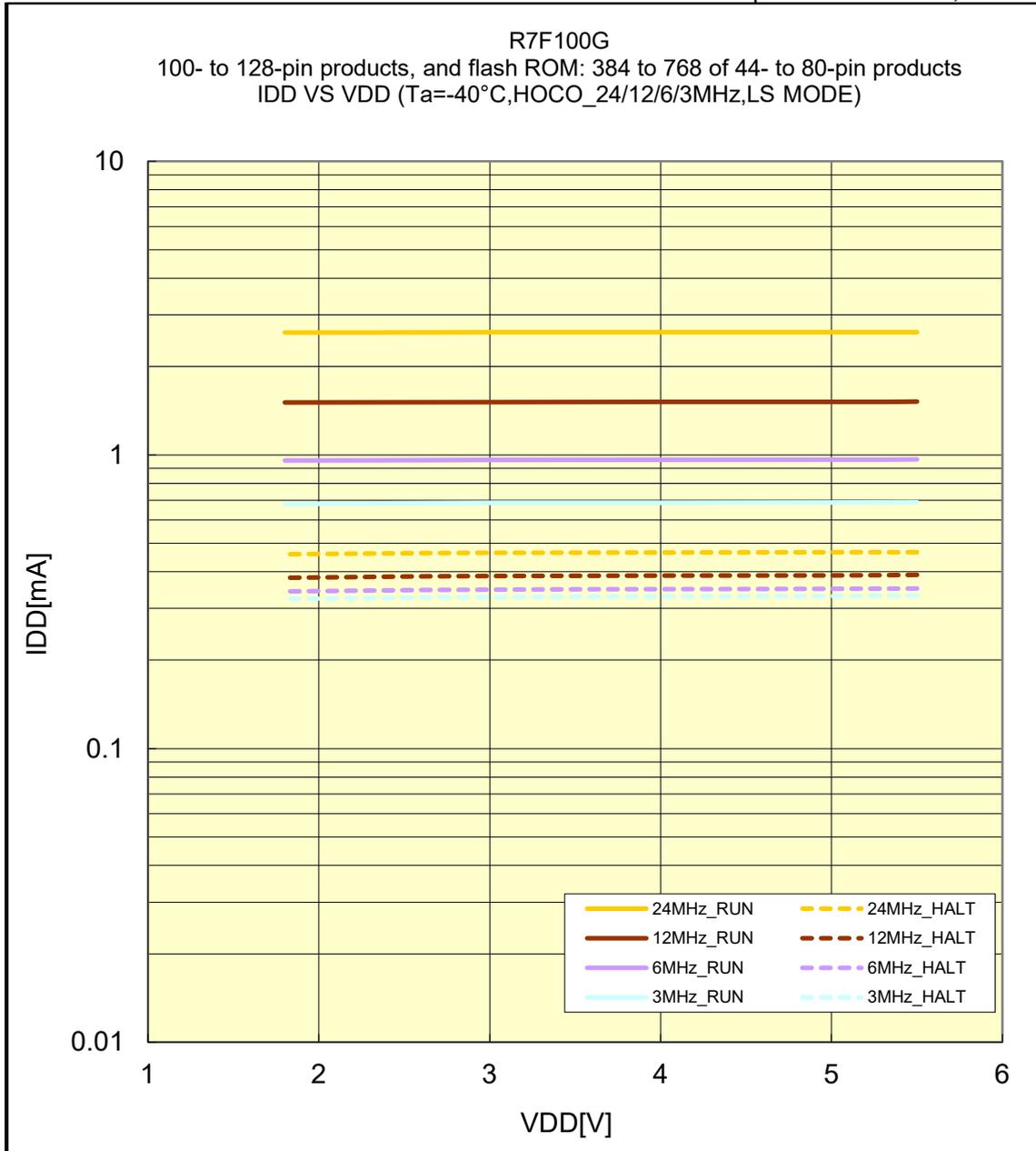
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(-40°C/HOCO_24/12/6/3MHz/LS MODE)

Prepared on Jan. 5th, 2022



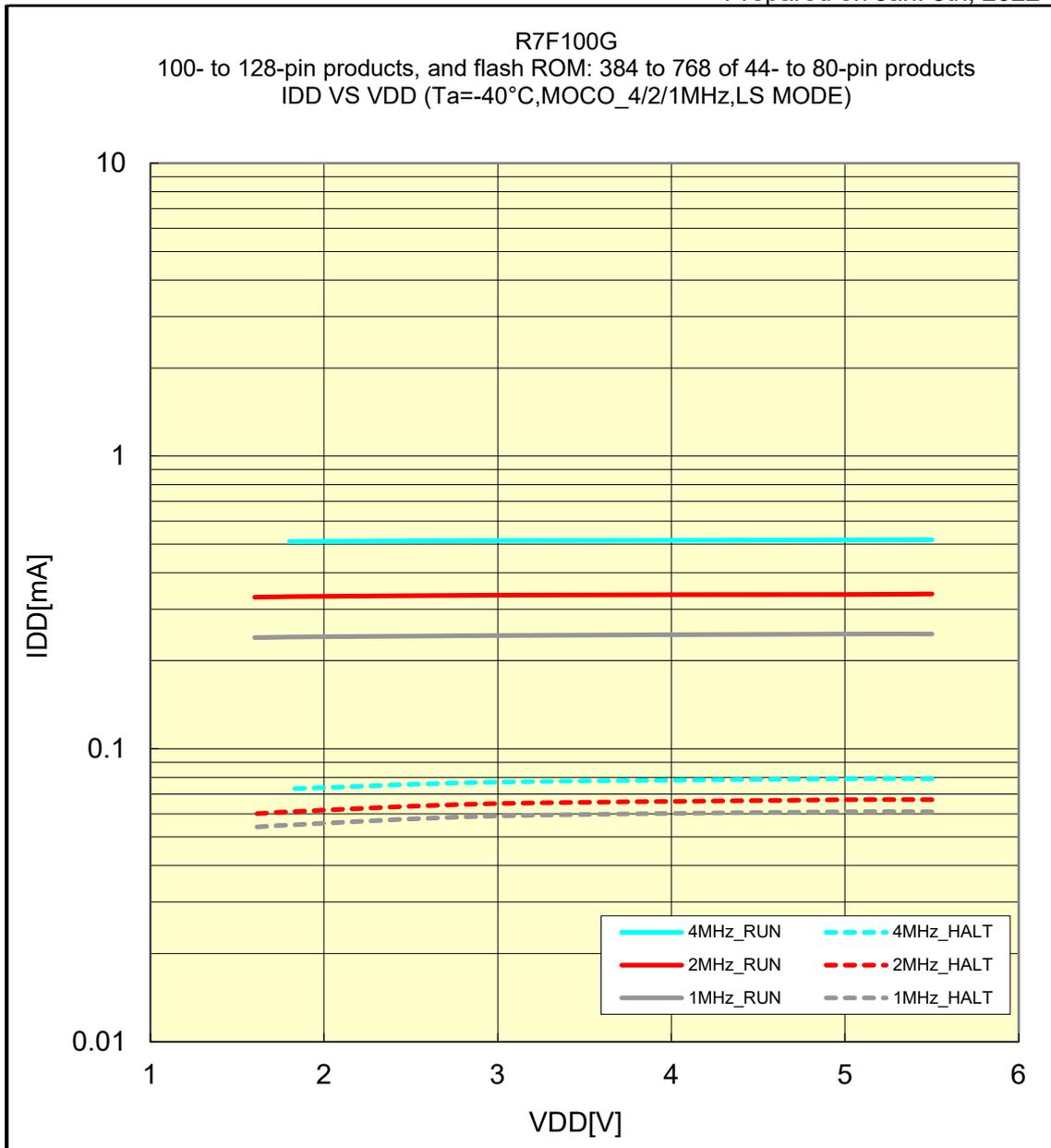
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(-40°C/MOCO_4/2/1MHz/LS MODE)

Prepared on Jan. 5th, 2022



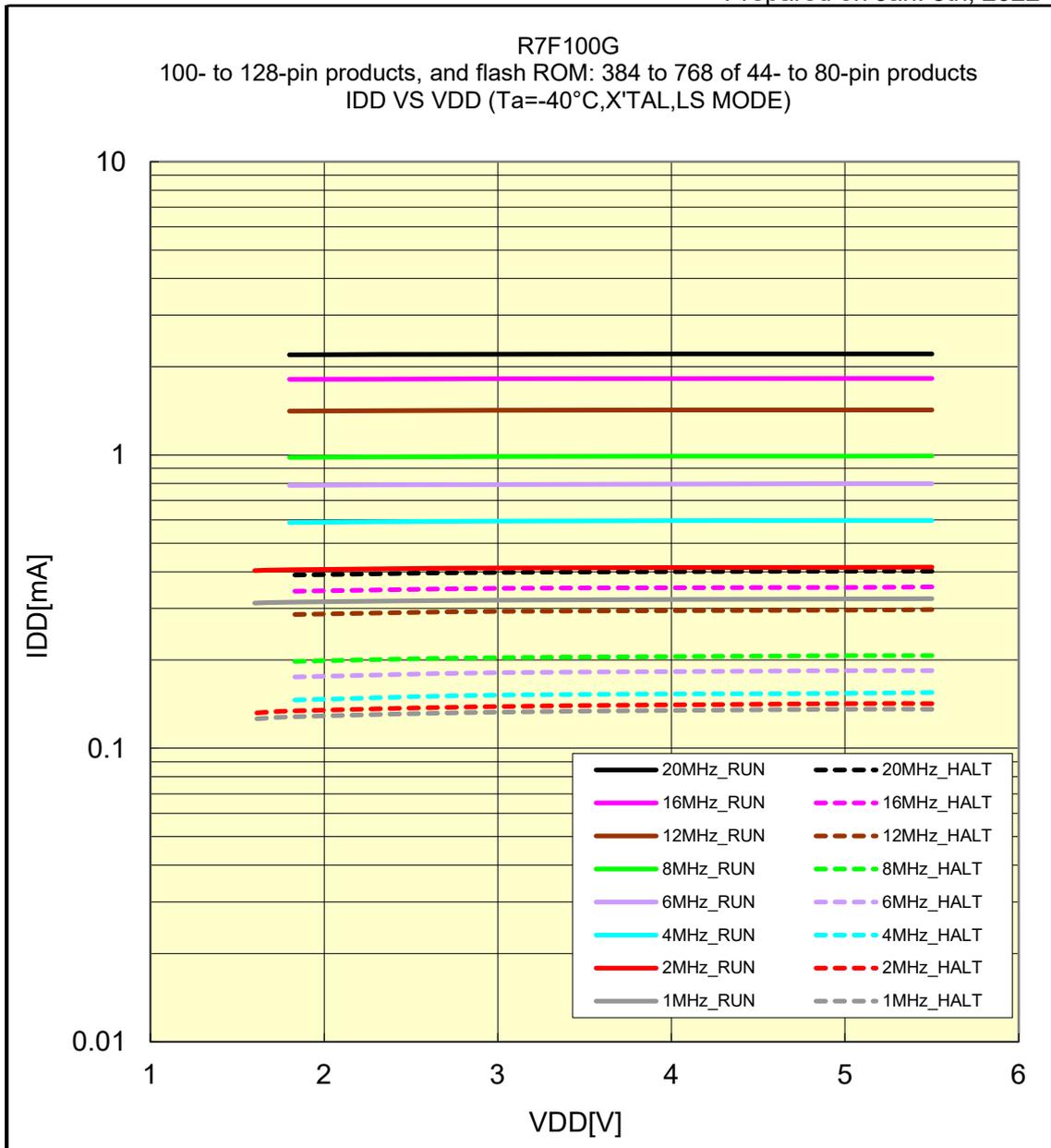
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(-40°C/X'TAL/LS MODE)

Prepared on Jan. 5th, 2022



Remark 1MHz : 4MHz / 4 (MOSCDIV = 02H)
2MHz : 4MHz / 2 (MOSCDIV = 01H)

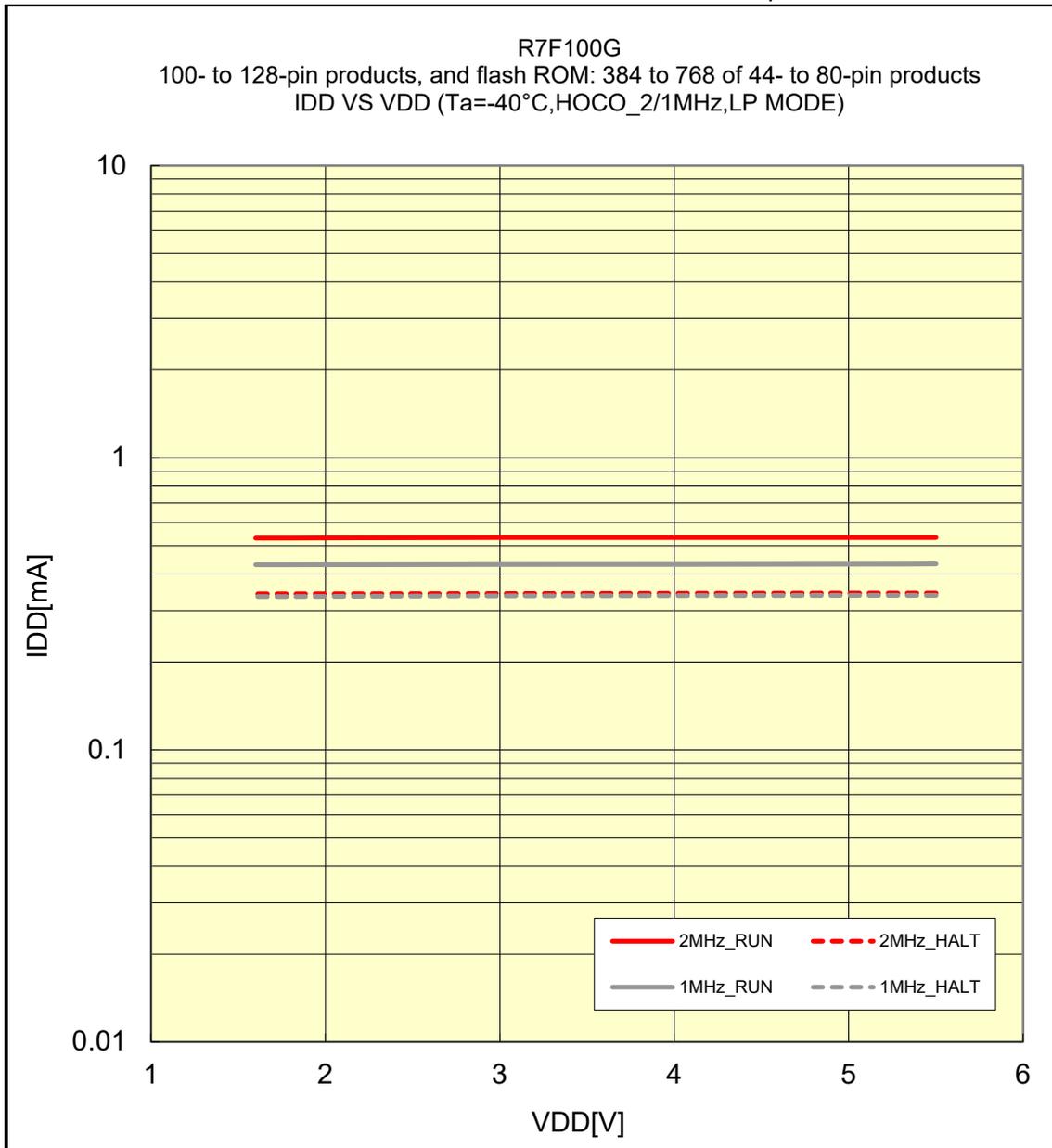
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(-40°C/HOCO_2/1MHz/LP MODE)

Prepared on Jan. 5th, 2022



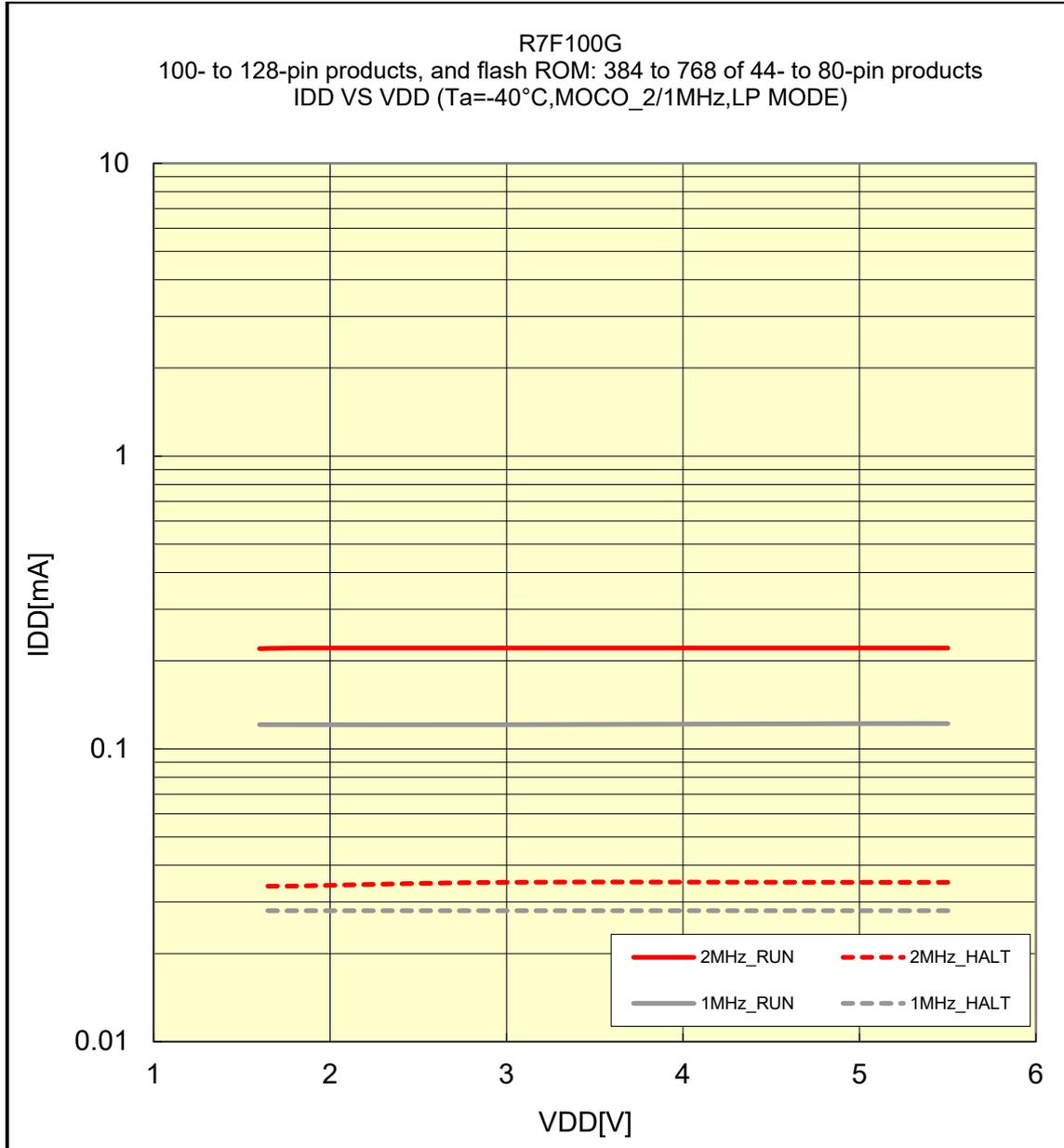
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(-40°C/MOCO_2/1MHz/LP MODE)

Prepared on Jan. 5th, 2022



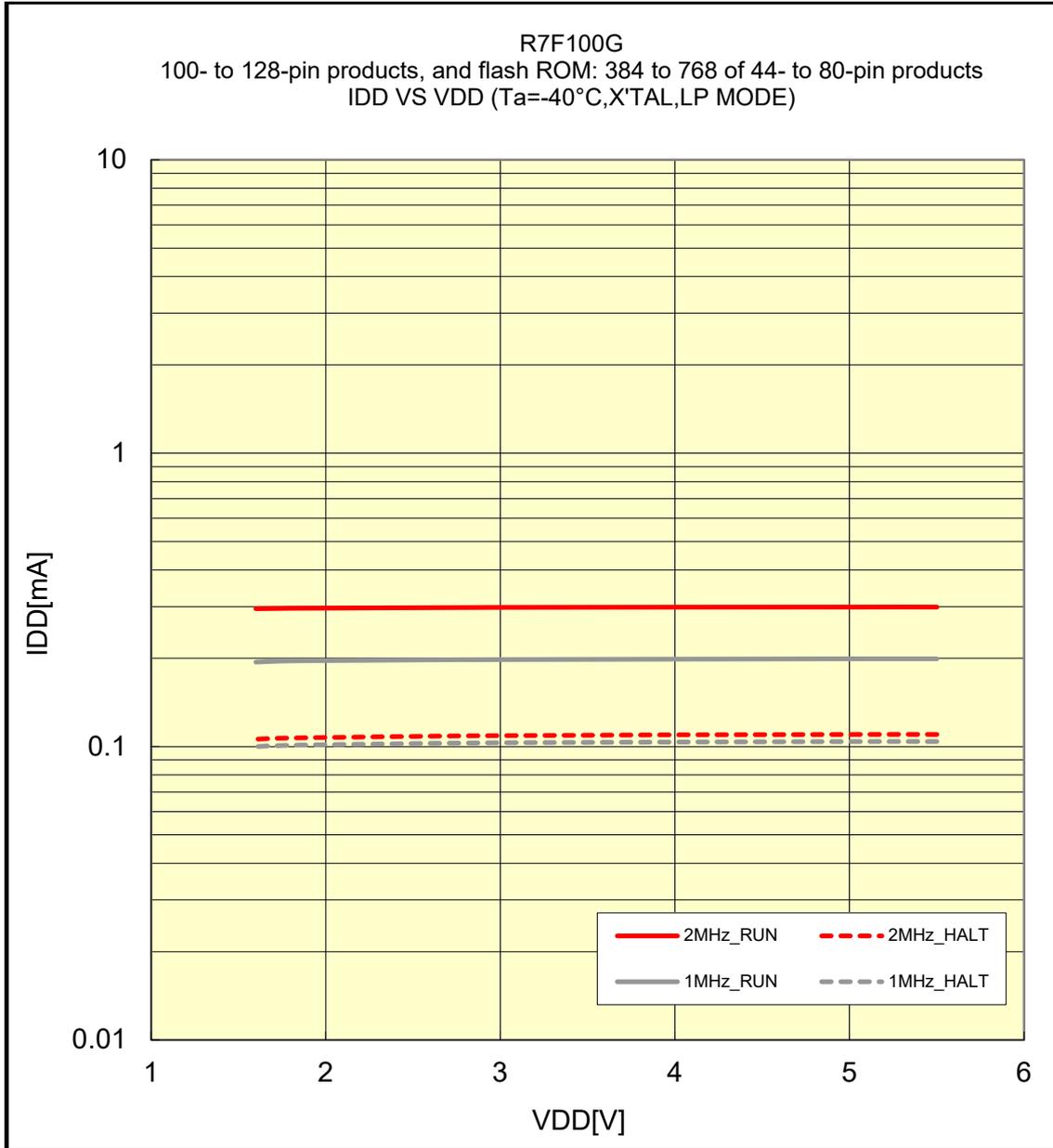
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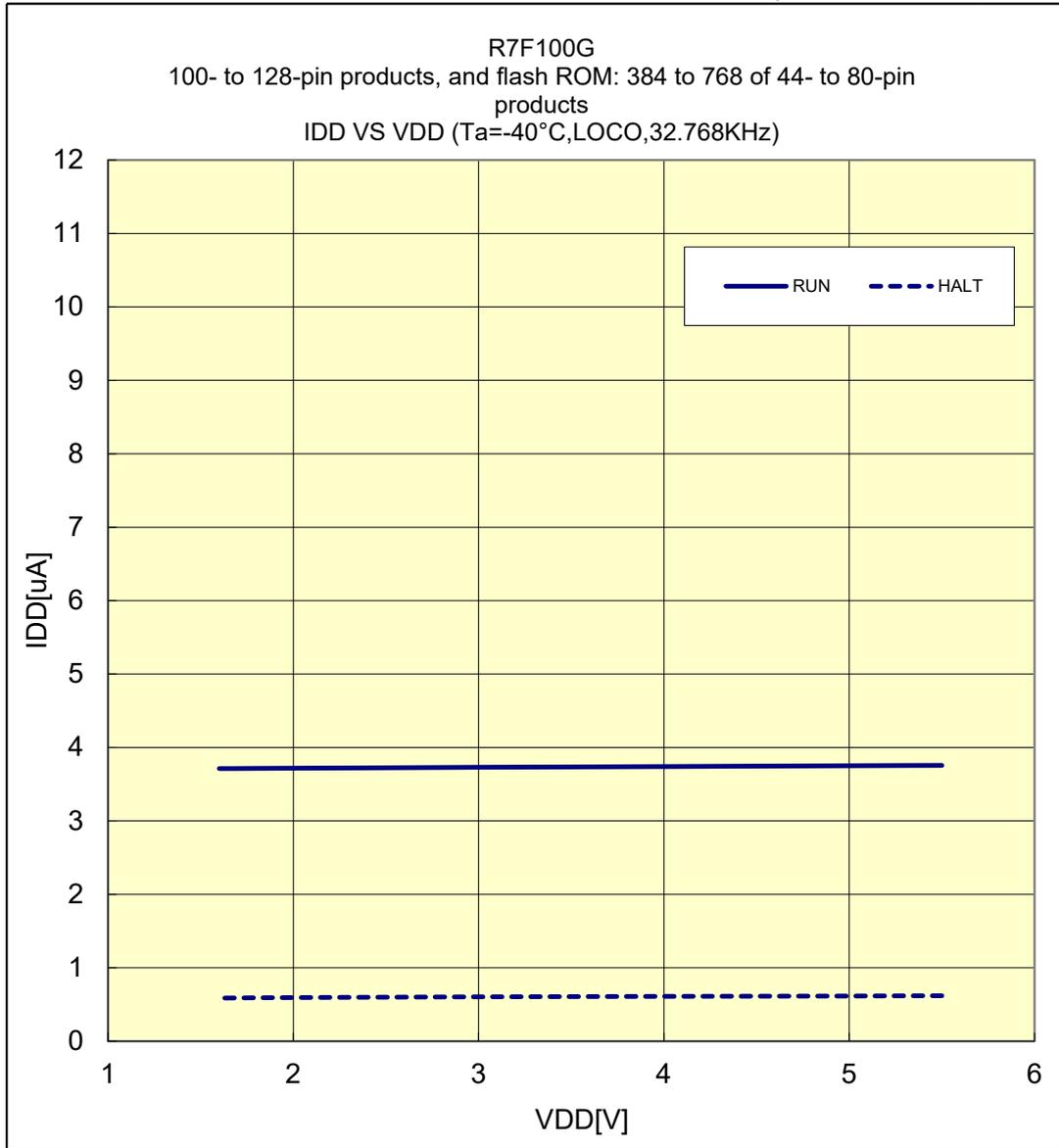
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(-40°C/LOCO/32.768KHz)

Prepared on Jan. 5th, 2022



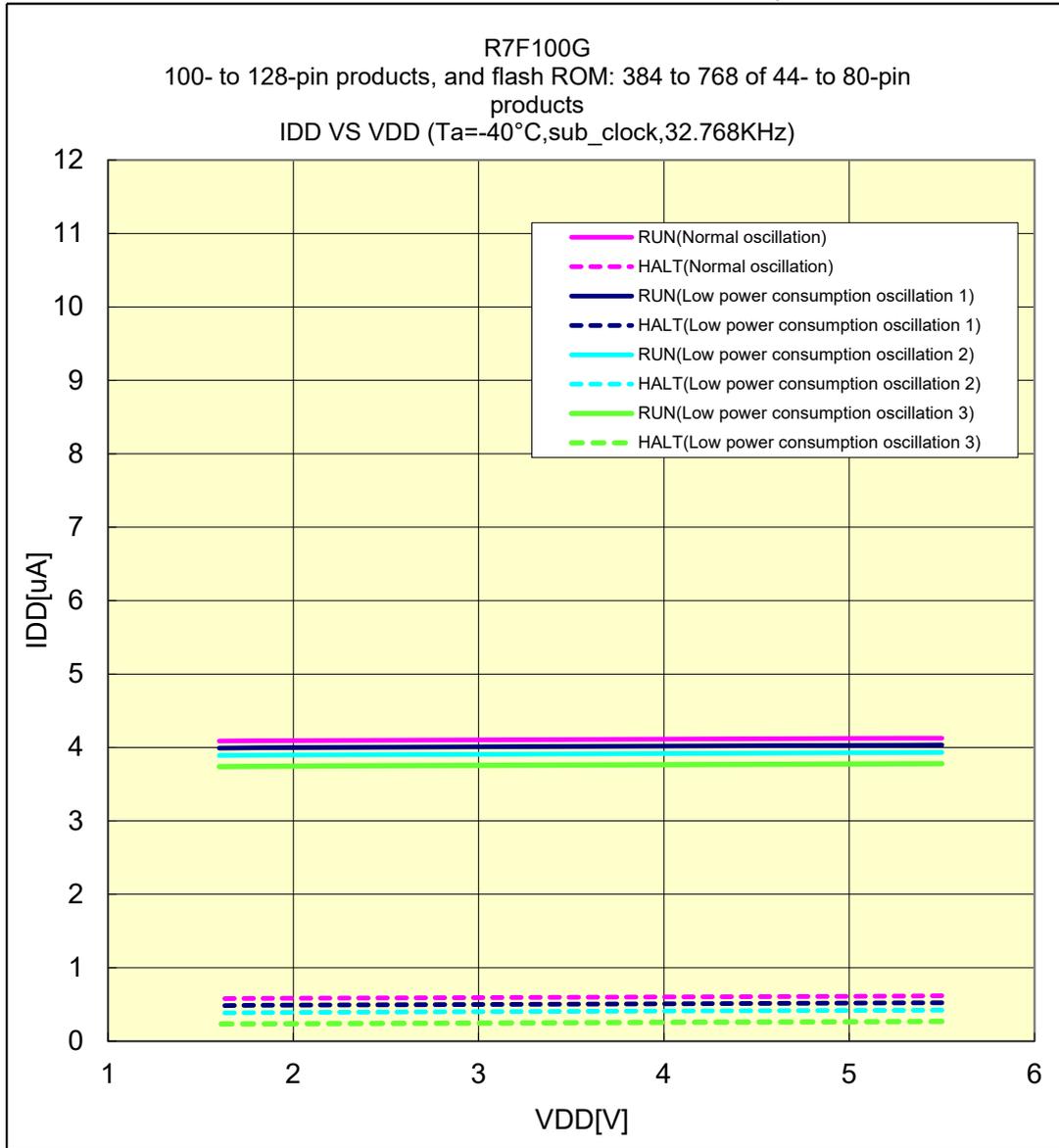
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(-40°C/sub_clock/32.768KHz)

Prepared on Jan. 5th, 2022



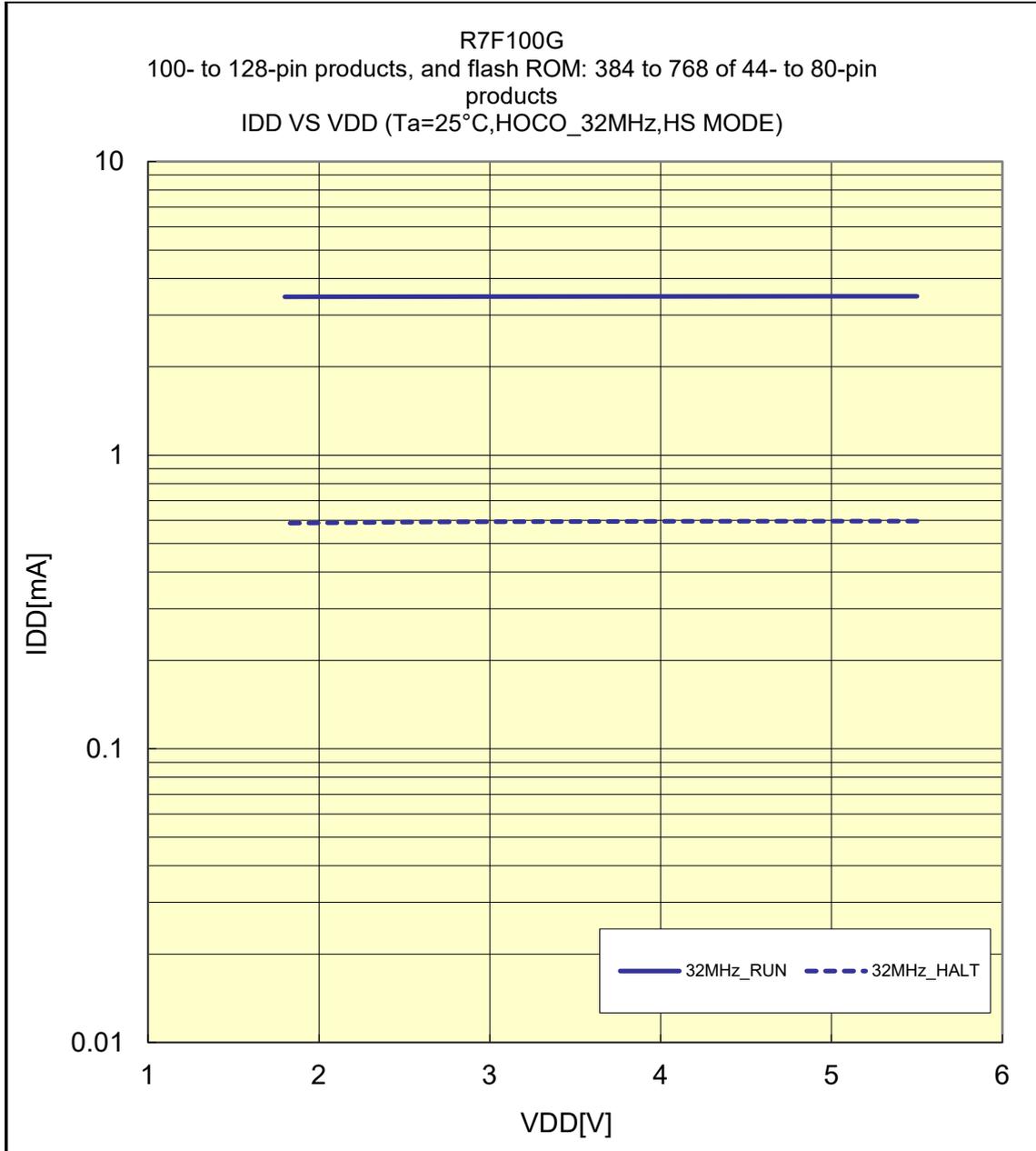
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(25°C/HOCO_32MHz/HS MODE)

Prepared on Jan. 5th, 2022



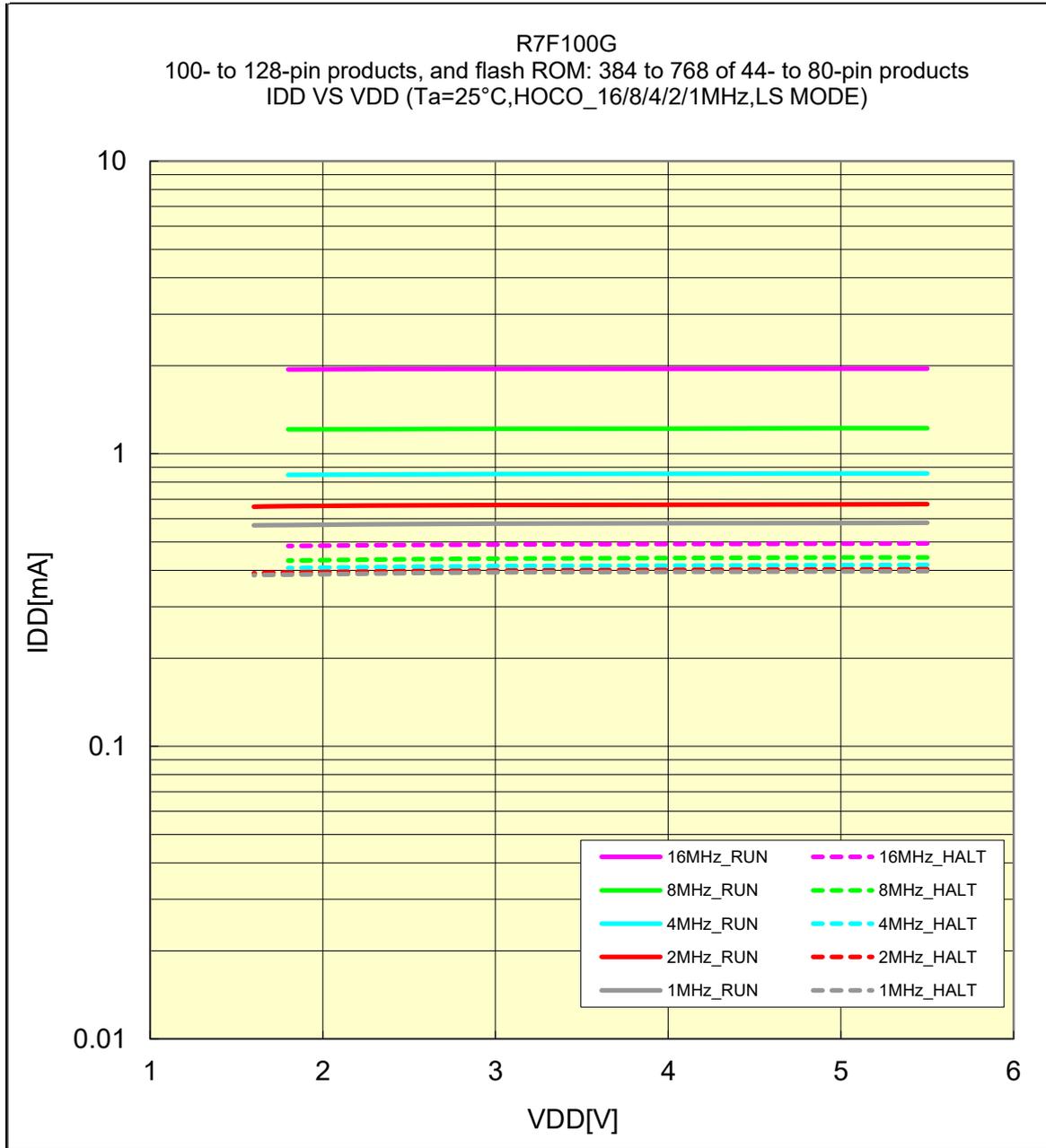
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R7F100G

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IDD VS VDD(25°C/HOCO_16/8/4/2/1MHz/LS MODE)

Prepared on Jan. 5th, 2022



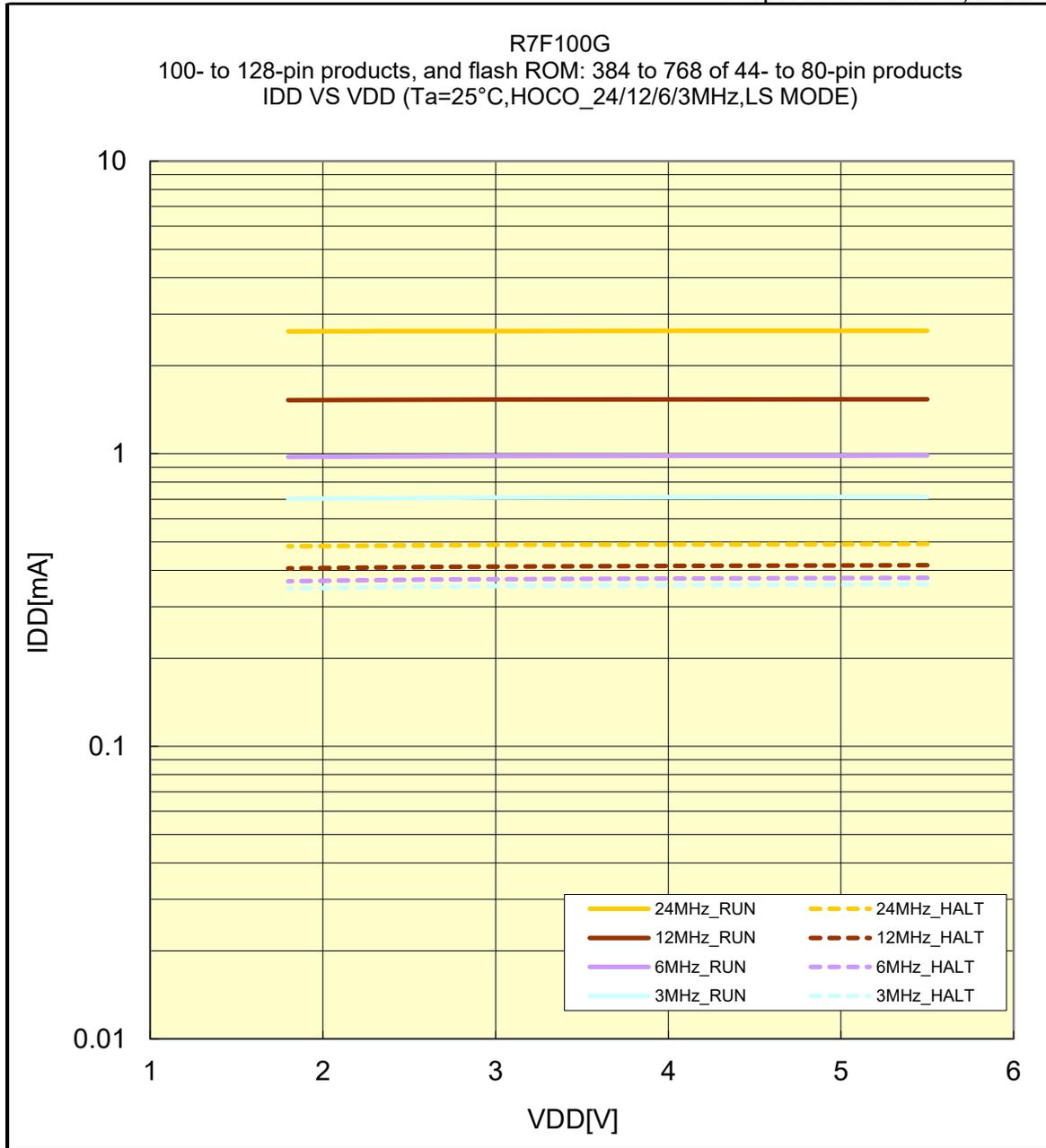
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R7F100G

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Prepared on Jan. 5th, 2022



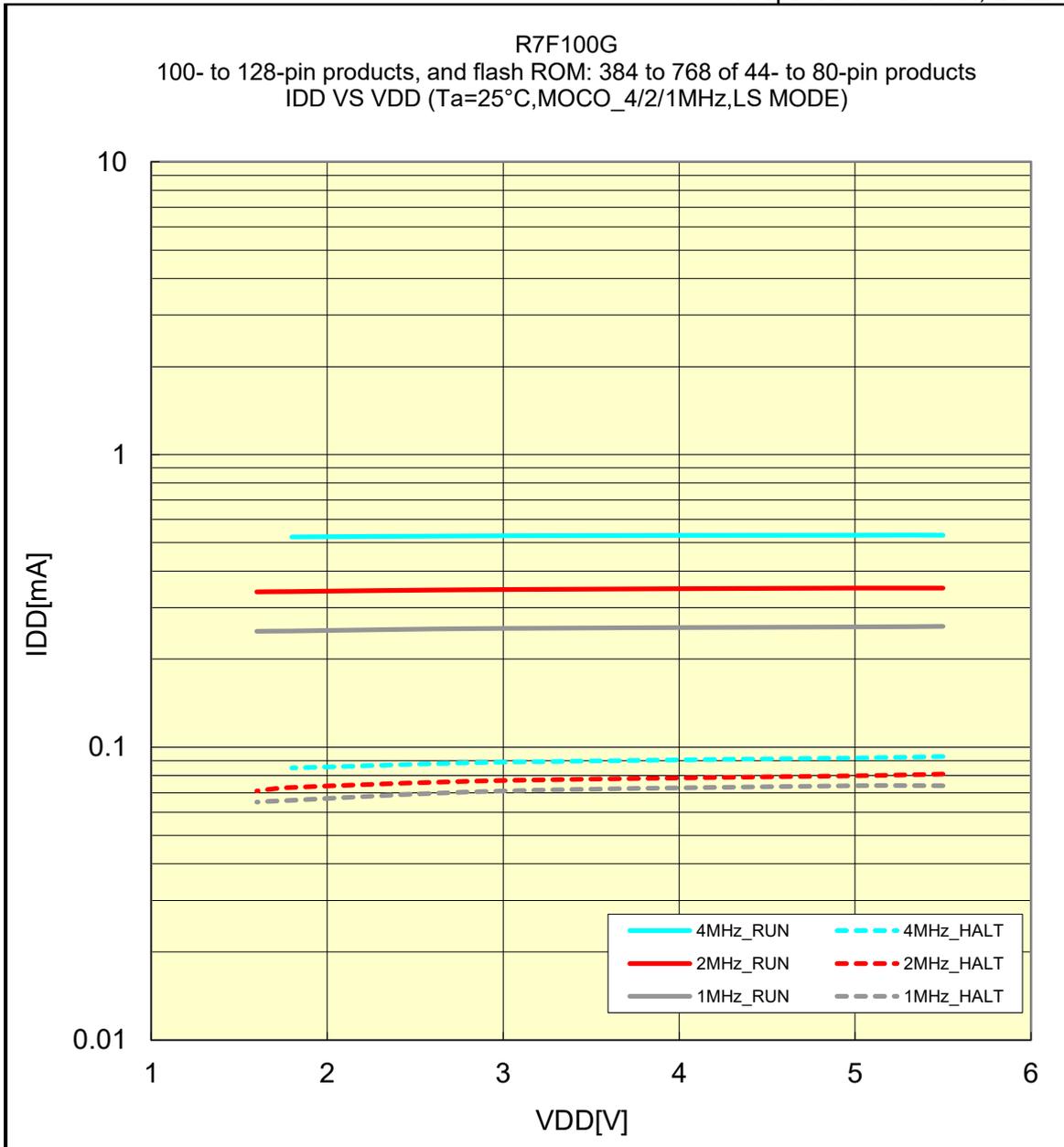
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Prepared on Jan. 5th, 2022



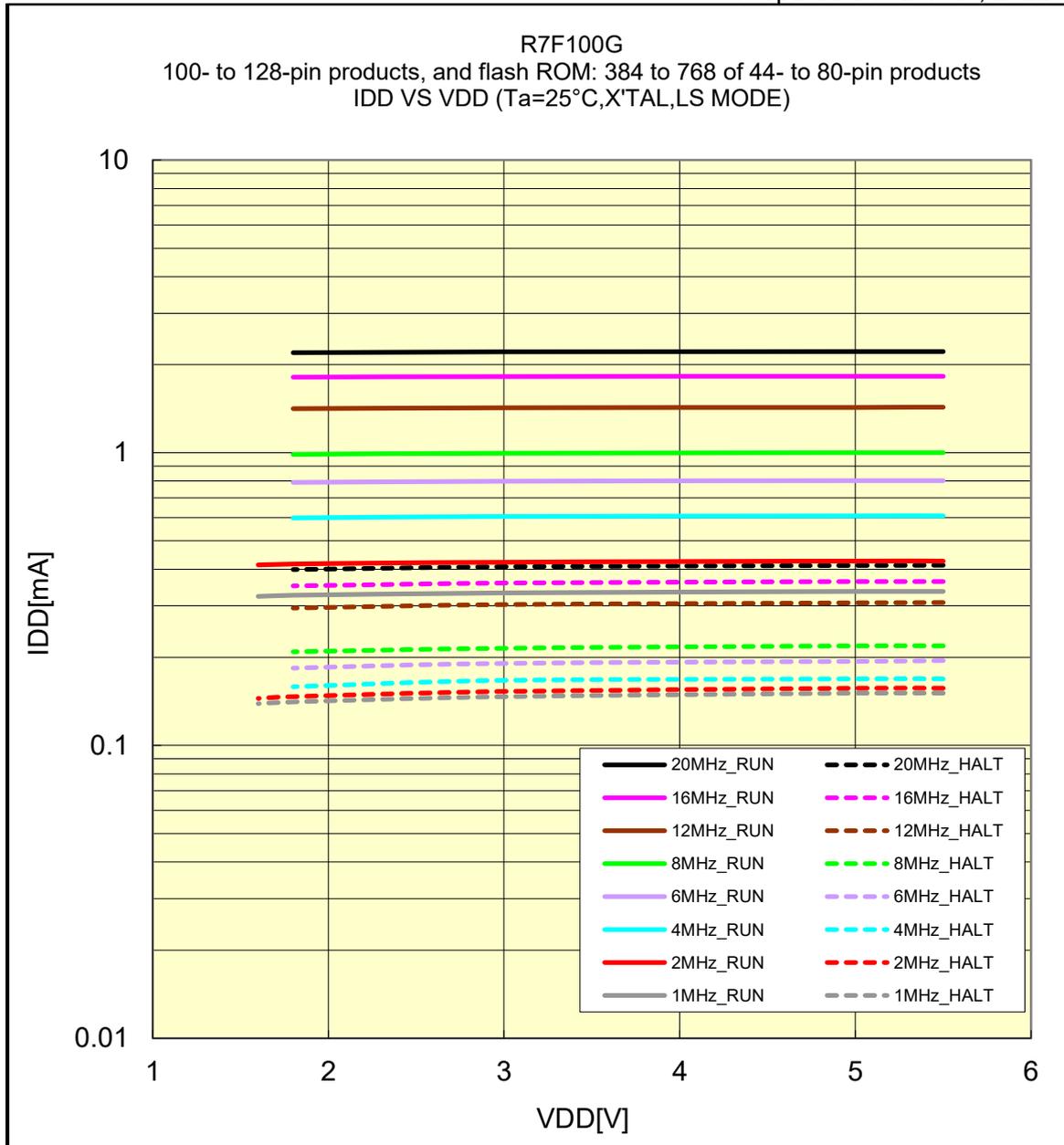
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(25°C/X'TAL/LS MODE)

Prepared on Jan. 5th, 2022



Remark 1MHz : 4MHz / 4 (MOSCDIV = 02H)
2MHz : 4MHz / 2 (MOSCDIV = 01H)

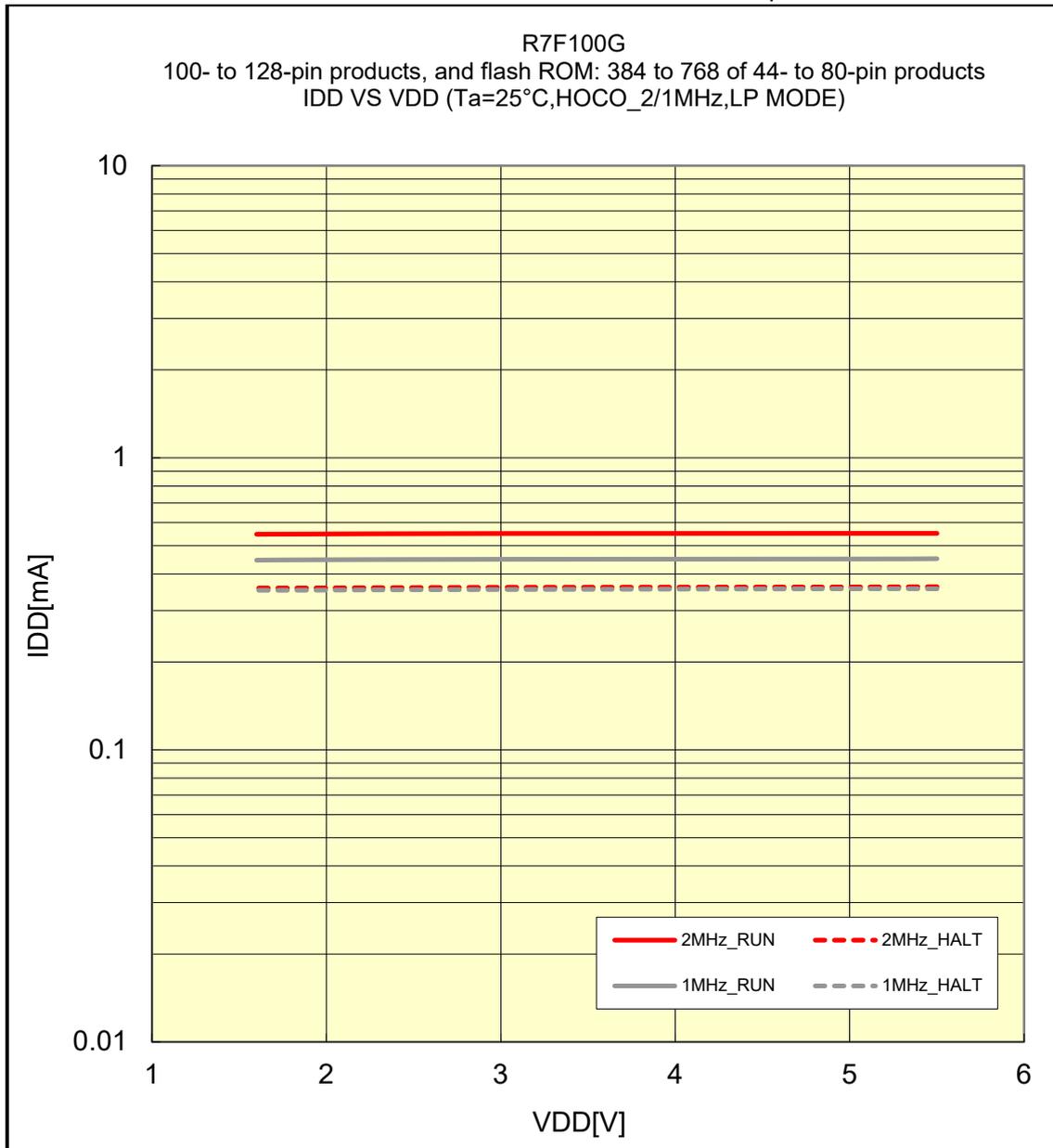
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(25°C/HOCO_2/1MHz/LP MODE)

Prepared on Jan. 5th, 2022



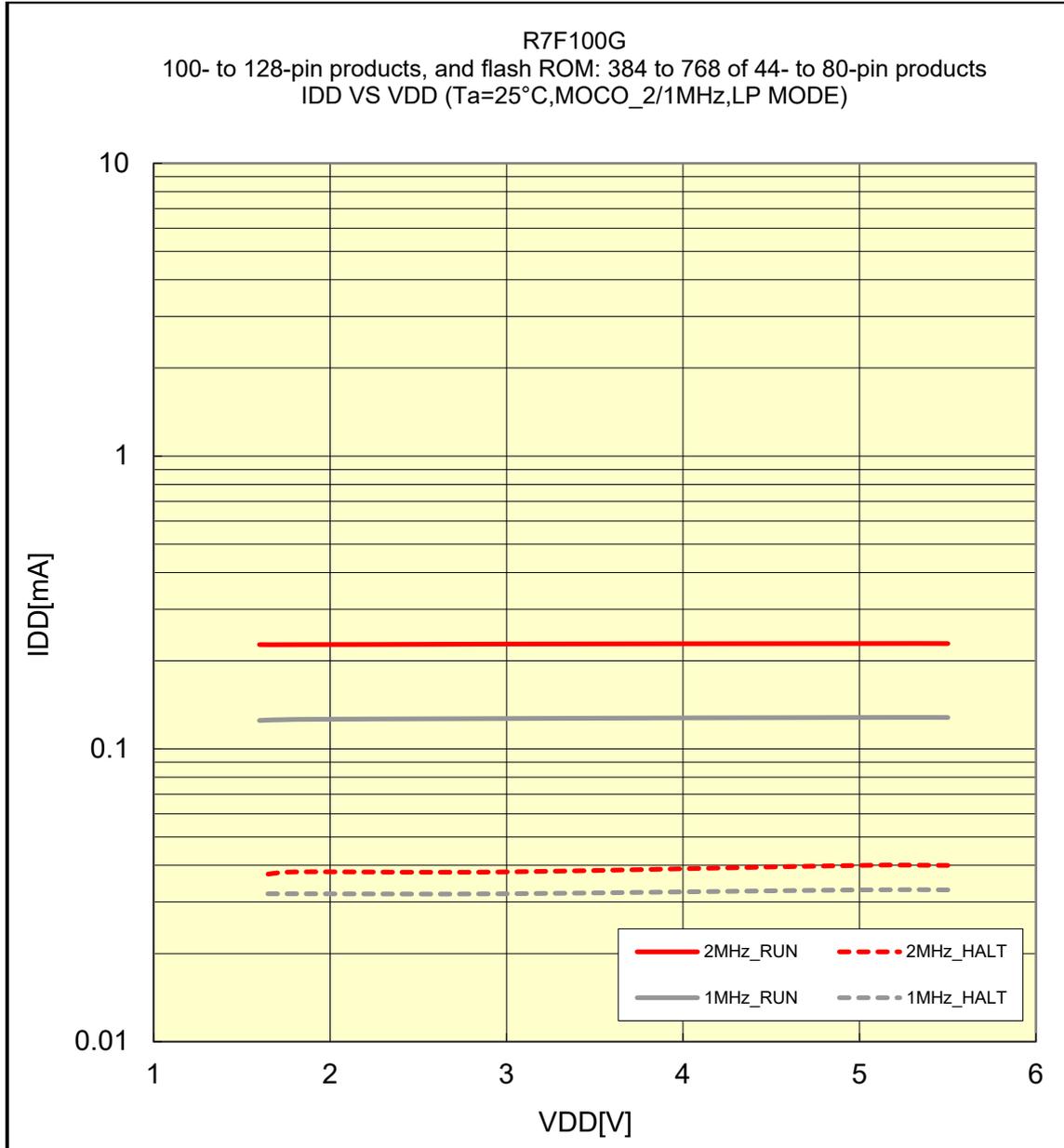
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IDD VS VDD(25°C/MOCO_2/1MHz/LP MODE)

Prepared on Jan. 5th, 2022



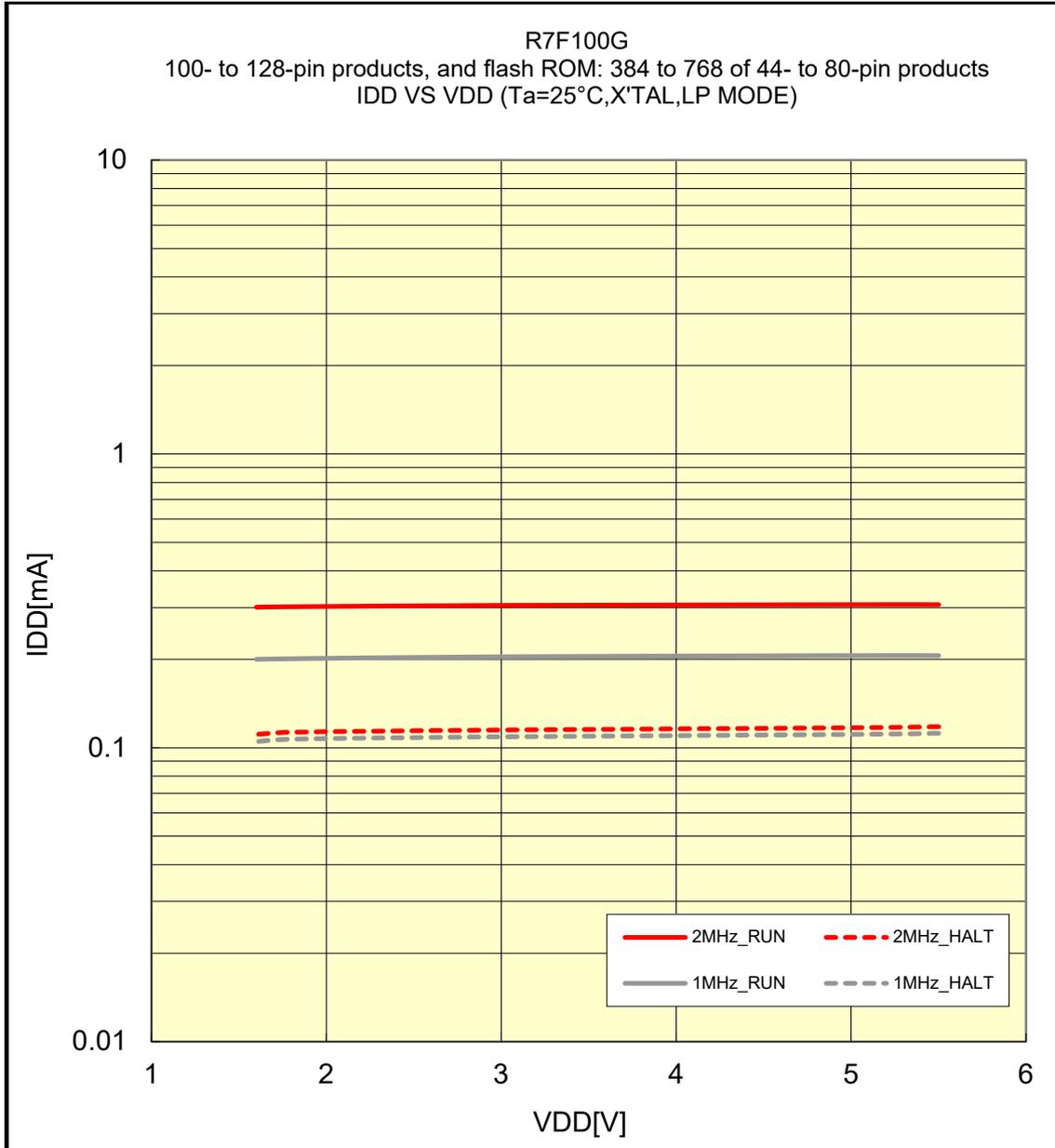
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Prepared on Jan. 5th, 2022



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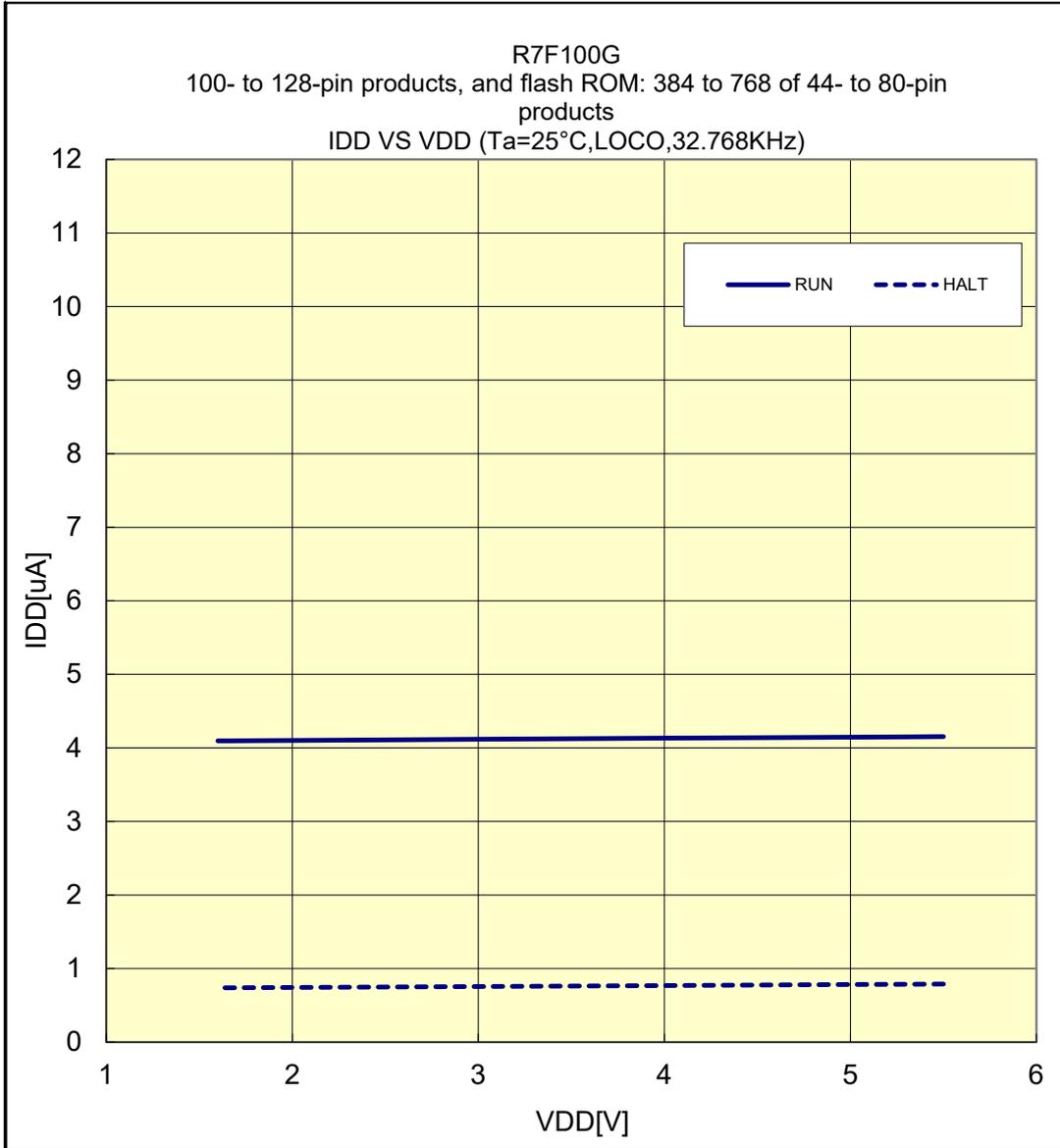
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(25°C/LOCO/32.768KHz)

Prepared on Jan. 5th, 2022



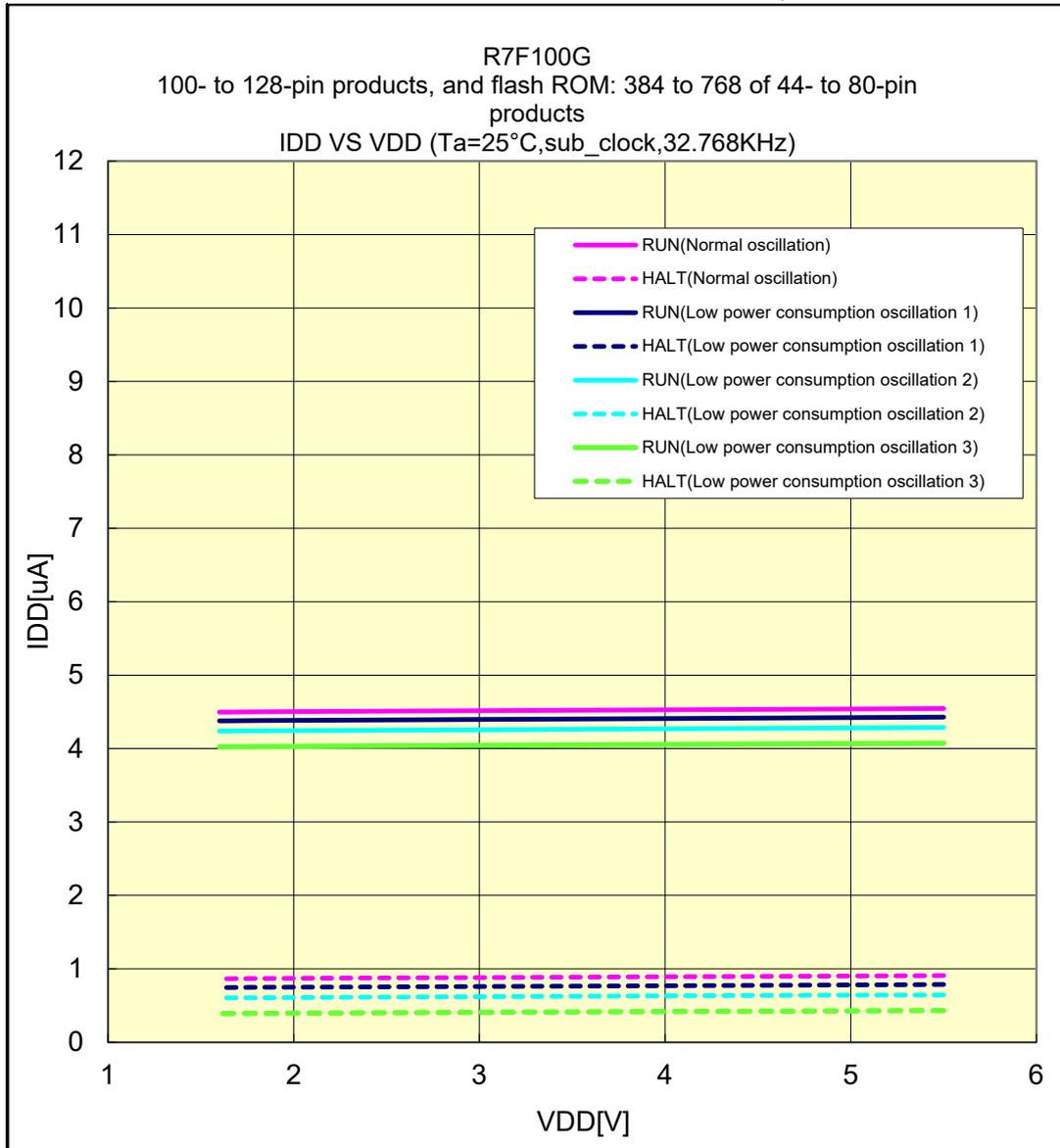
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(25°C/sub_clock/32.768KHz)

Prepared on Jan. 5th, 2022



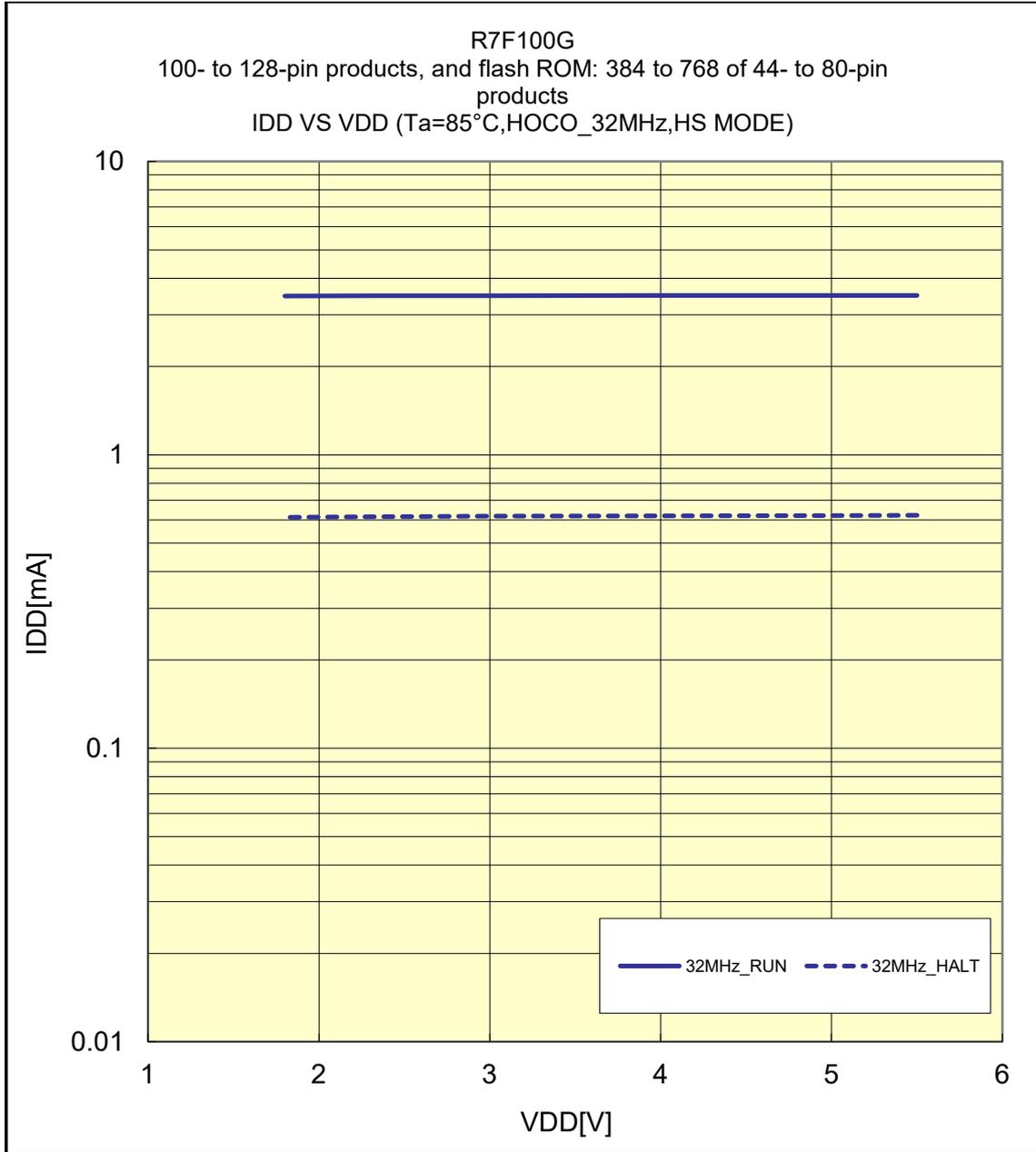
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(85°C/HOCO_32MHz/HS MODE)

Prepared on Jan. 5th, 2022



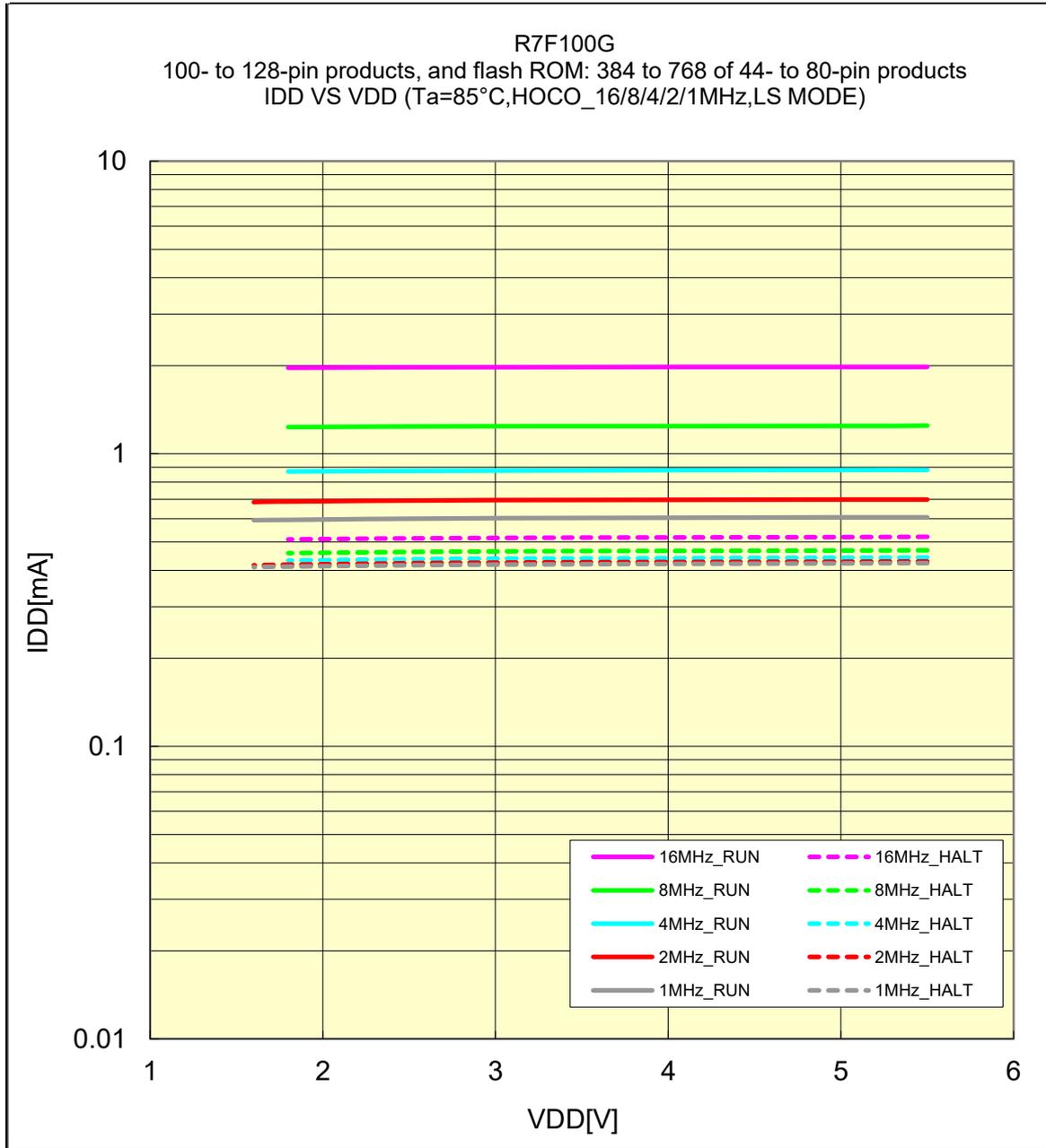
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R7F100G

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IDD VS VDD(85°C/HOCO_16/8/4/2/1MHz/LS MODE)

Prepared on Jan. 5th, 2022



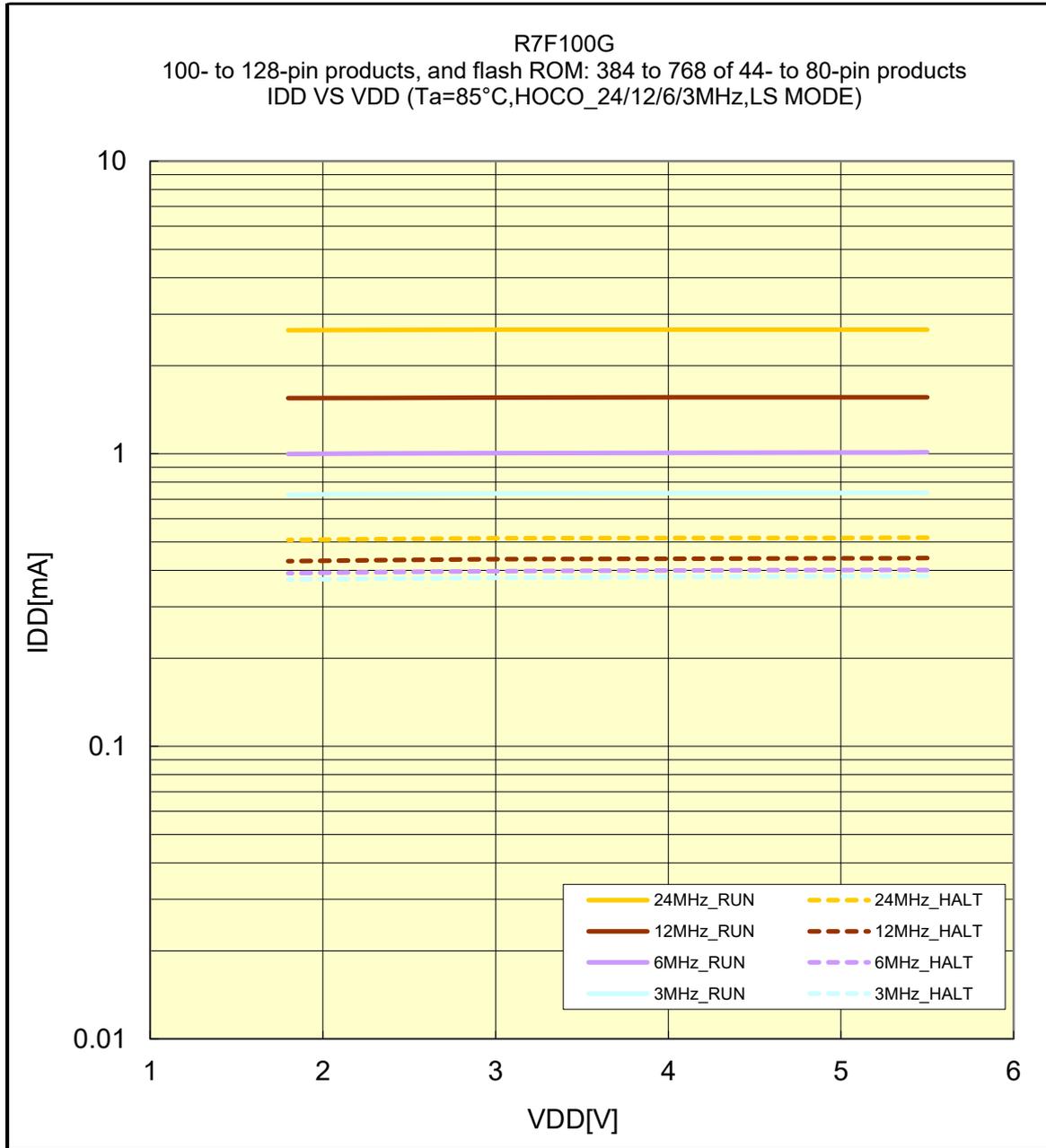
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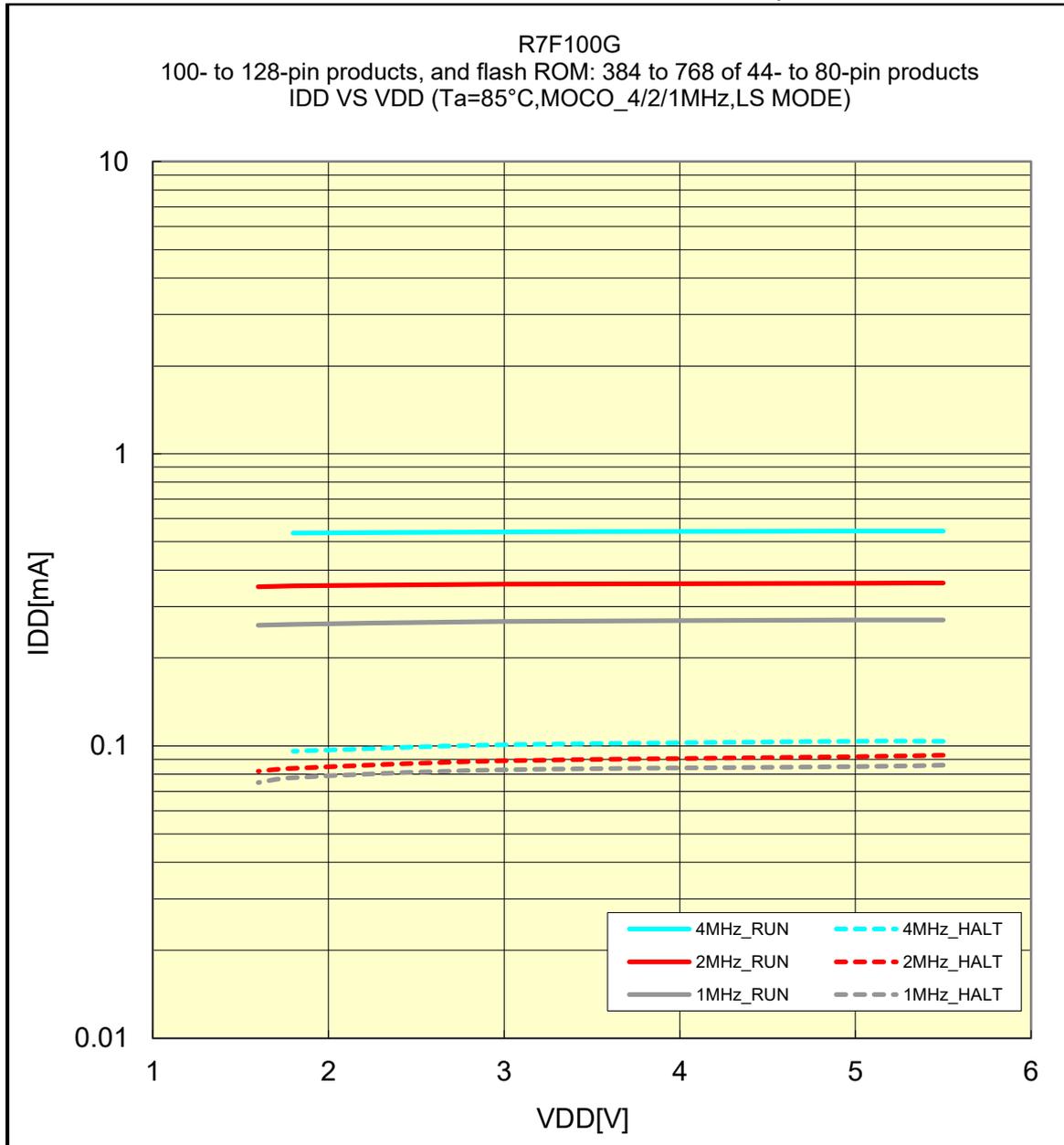
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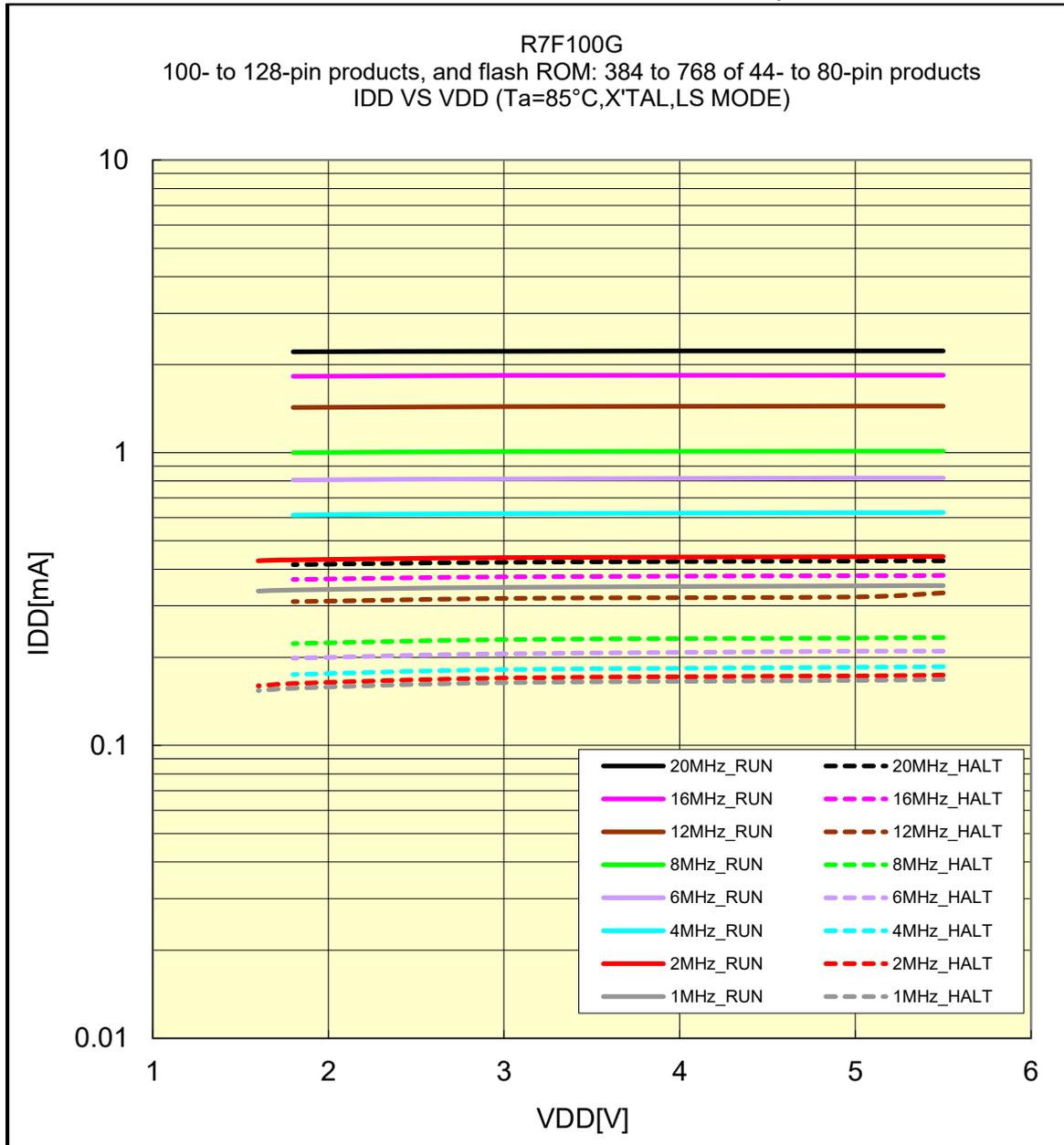
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IDD VS VDD(85°C/X'TAL/LS MODE)

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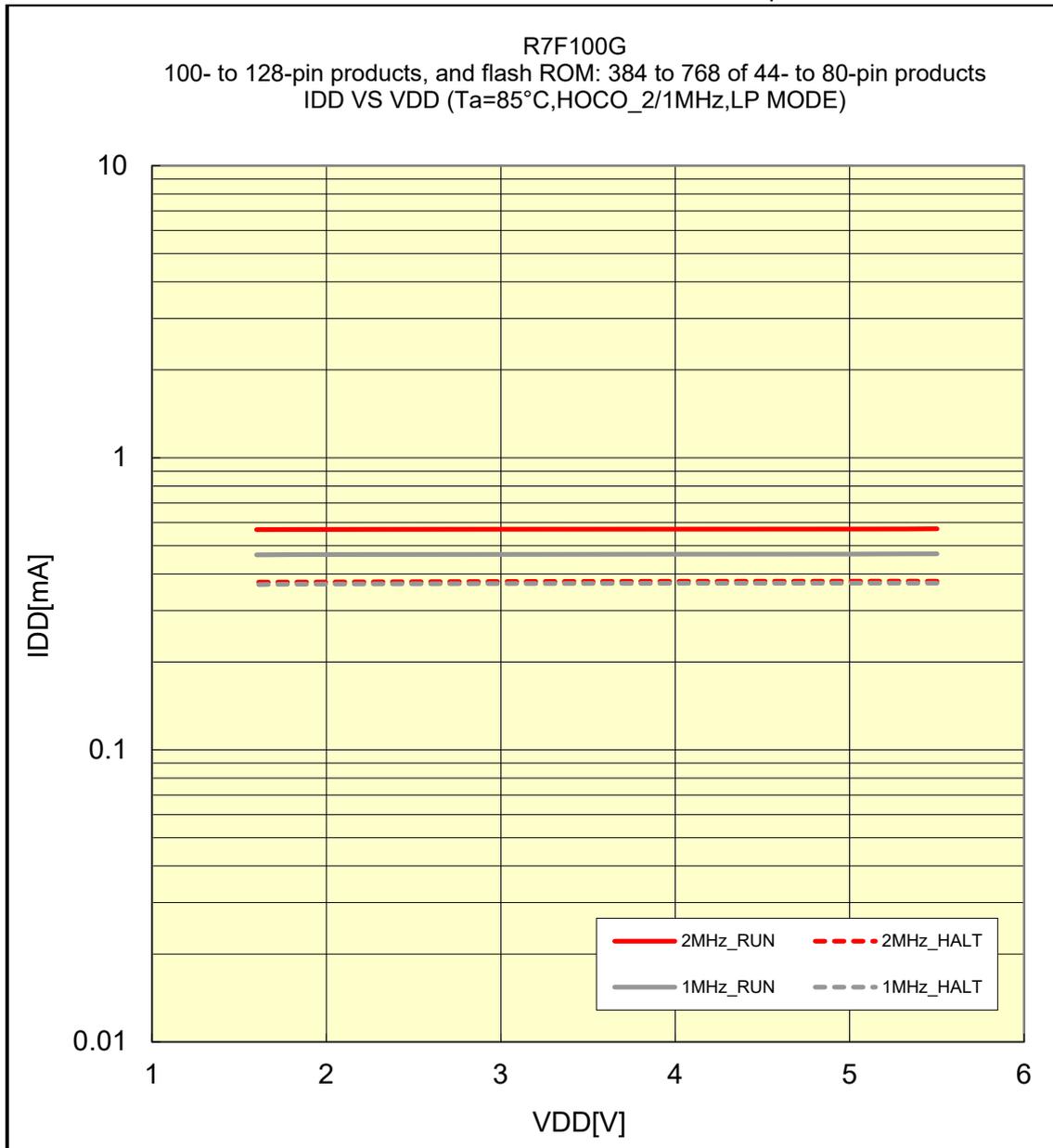
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(85°C/HOCO_2/1MHz/LP MODE)

Prepared on Jan. 5th, 2022



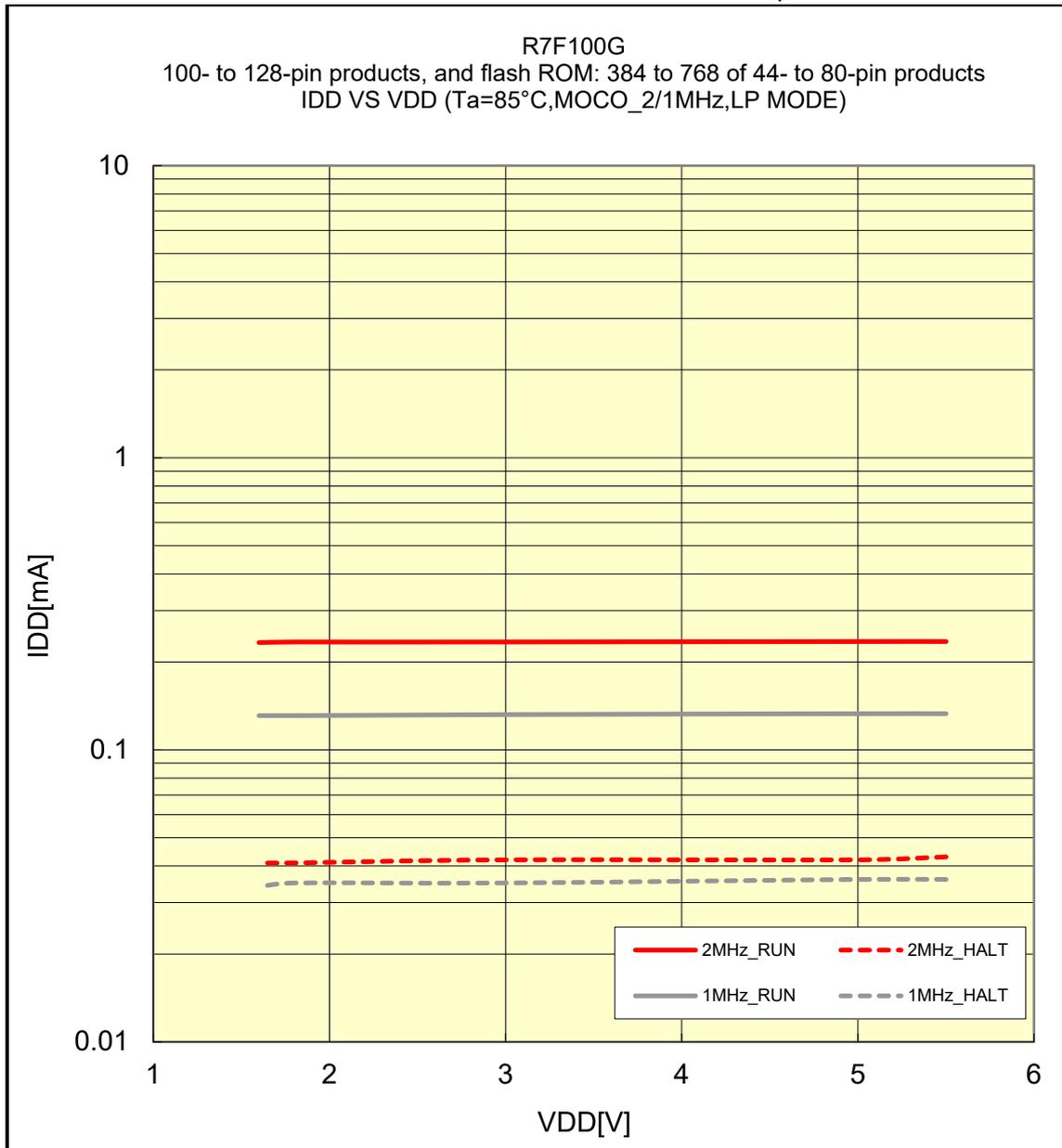
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IDD VS VDD(85°C/MOCO_2/1MHz/LP MODE)

Prepared on Jan. 5th, 2022



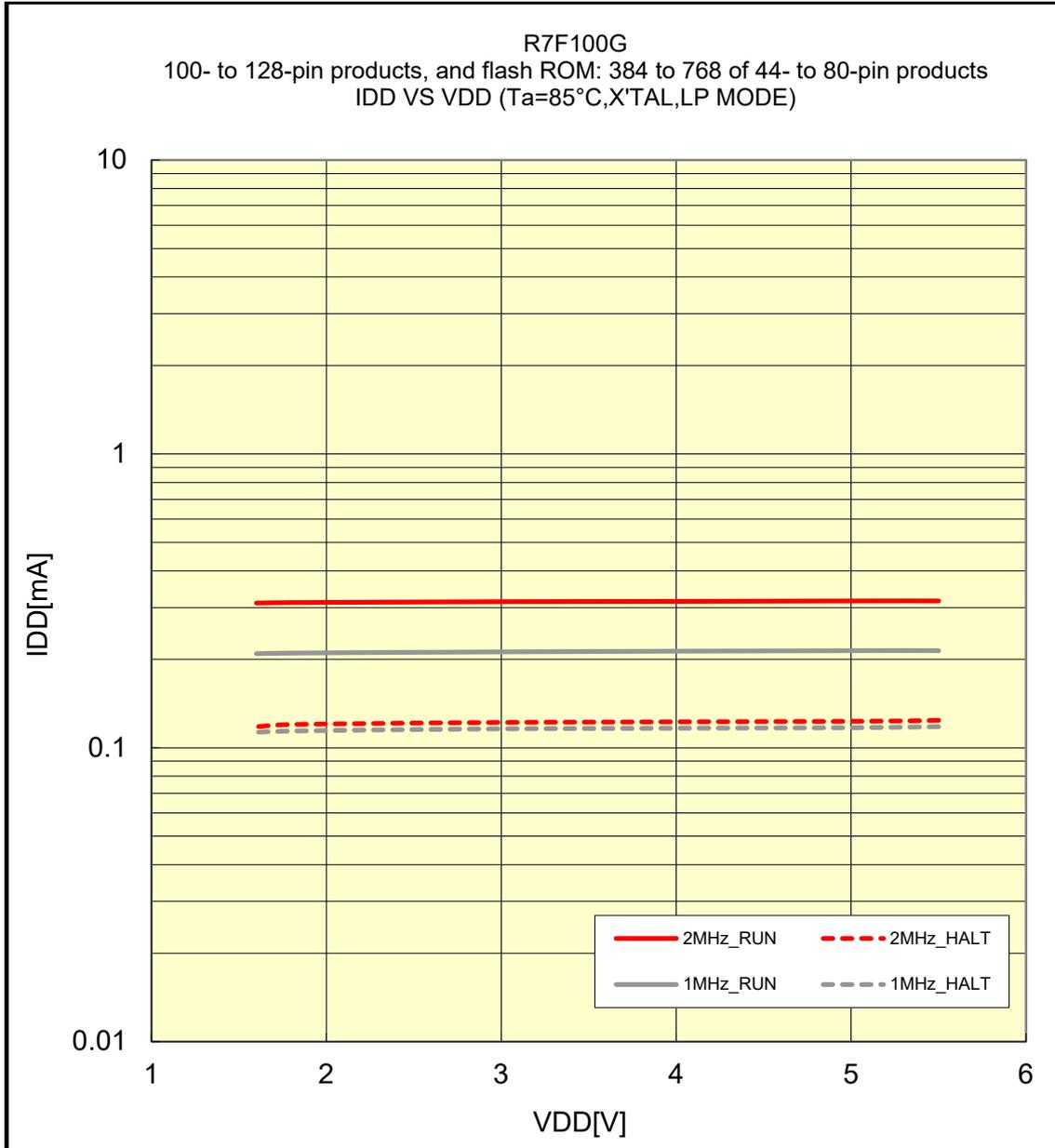
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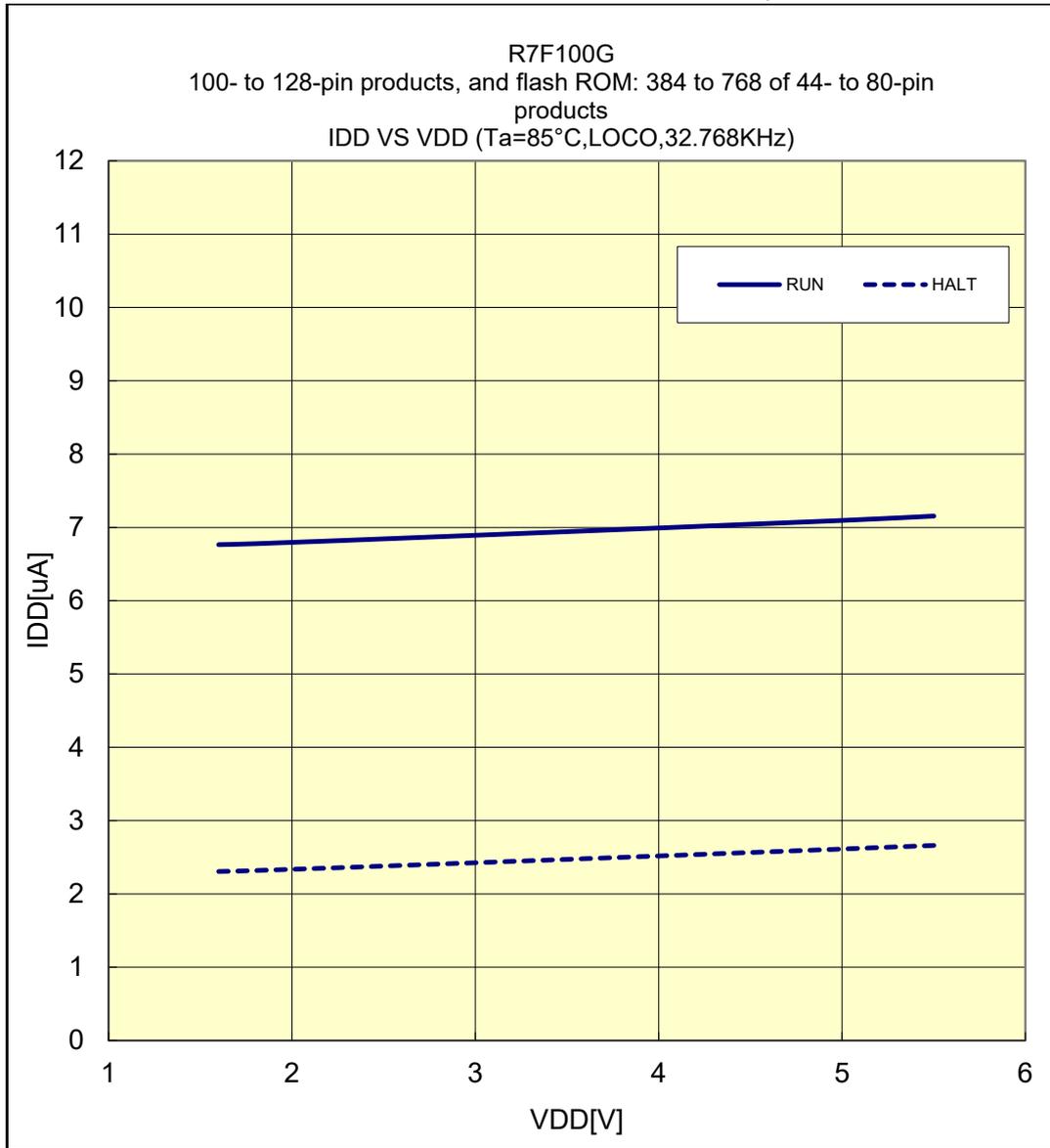
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IDD VS VDD(85°C/LOCO/32.768KHz)

Prepared on Jan. 5th, 2022



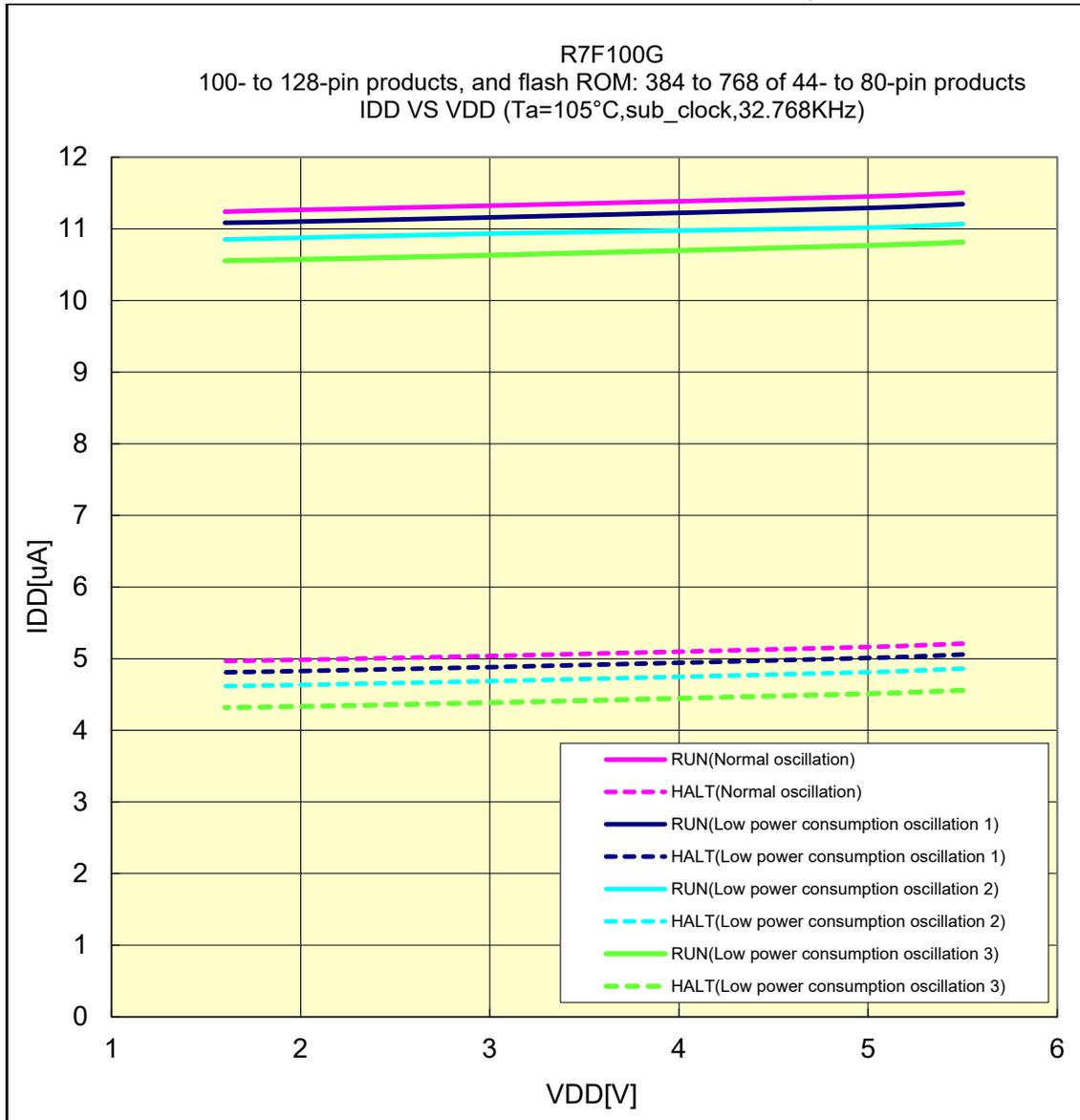
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R7F100G

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IDD VS VDD(105°C/sub_clock/32.768KHz)

Prepared on Jan. 5th, 2022



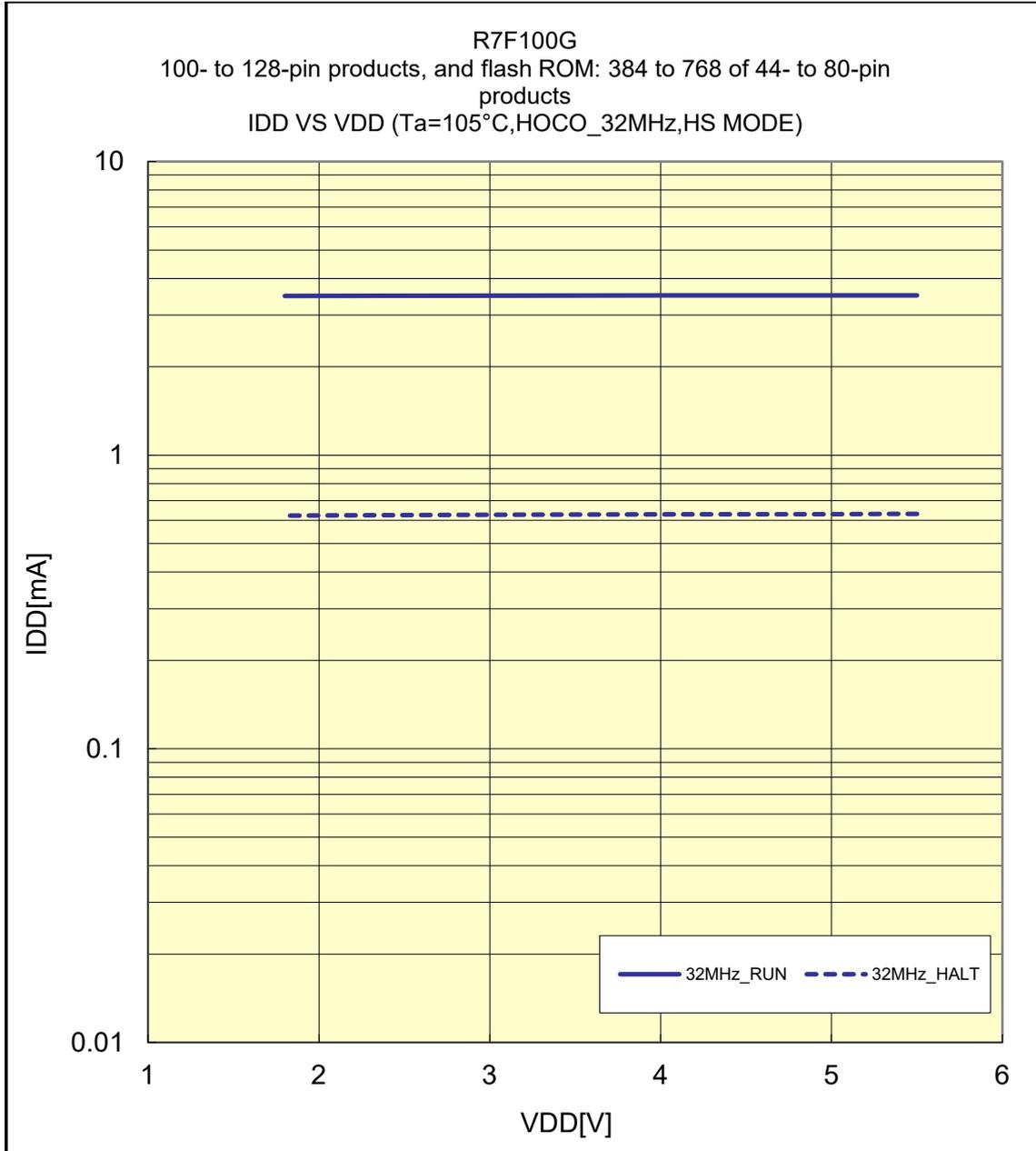
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IDD VS VDD(105°C/HOCO_32MHz/HS MODE)

Prepared on Jan. 5th, 2022



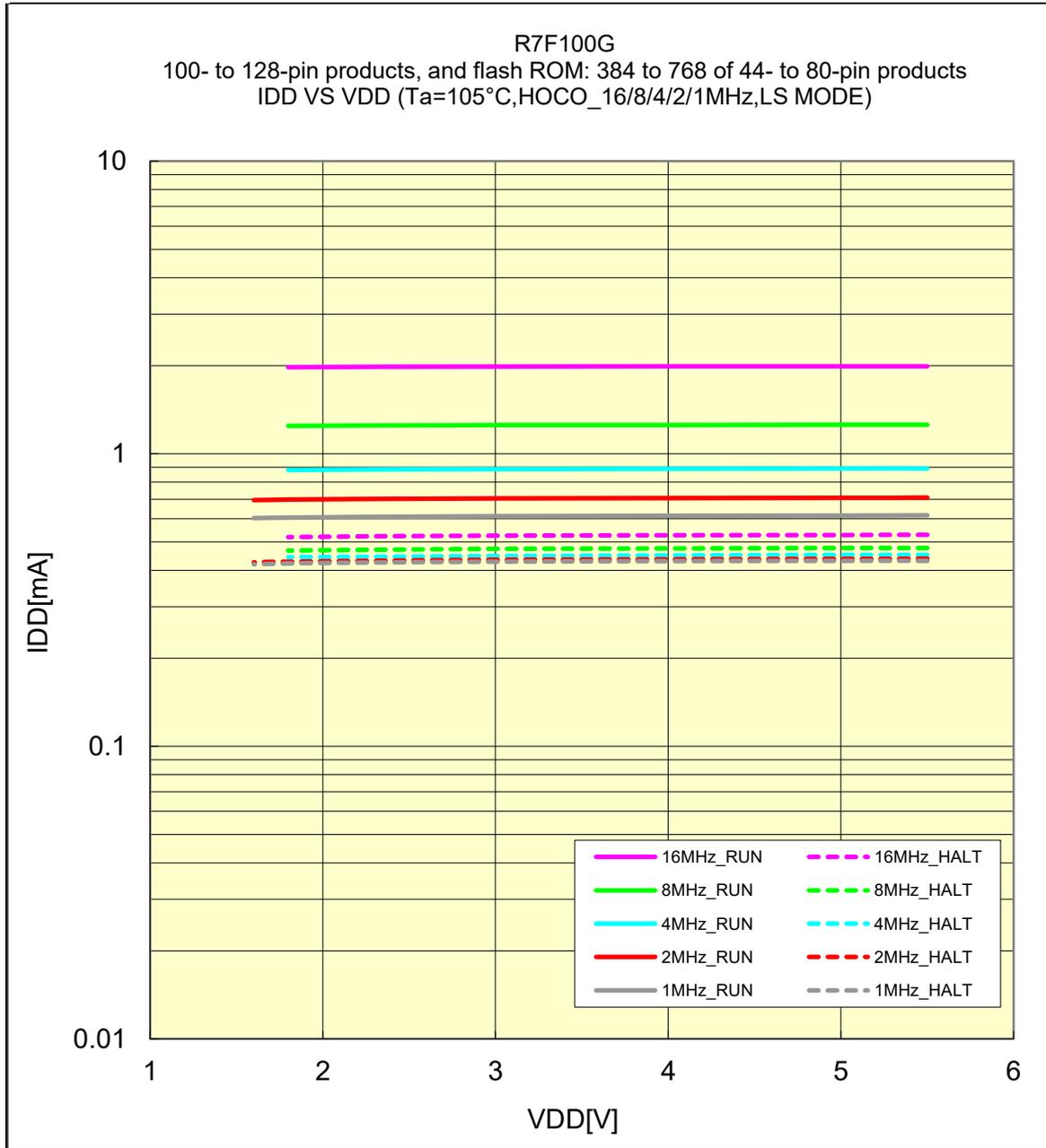
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Prepared on Jan. 5th, 2022



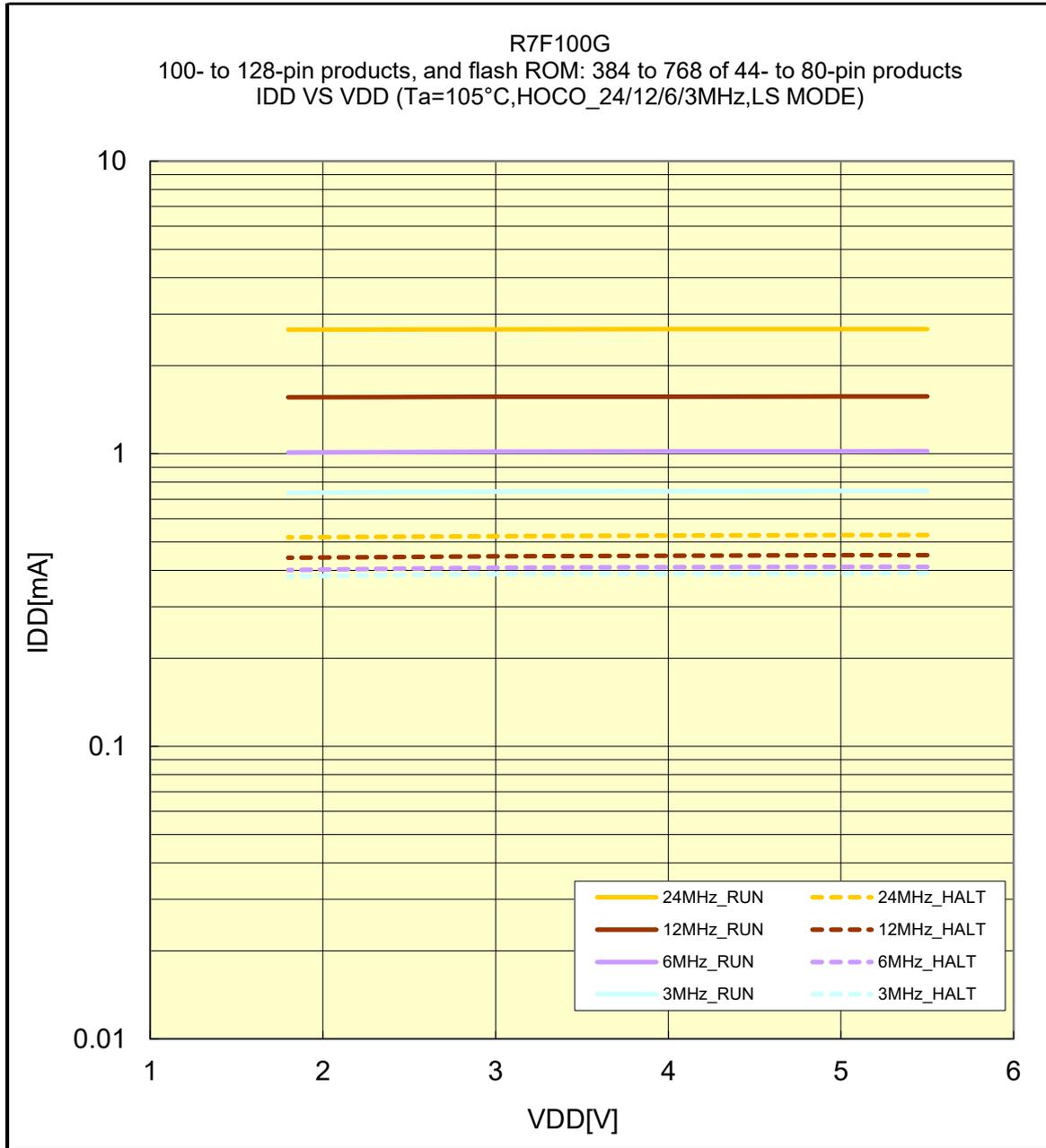
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Prepared on Jan. 5th, 2022



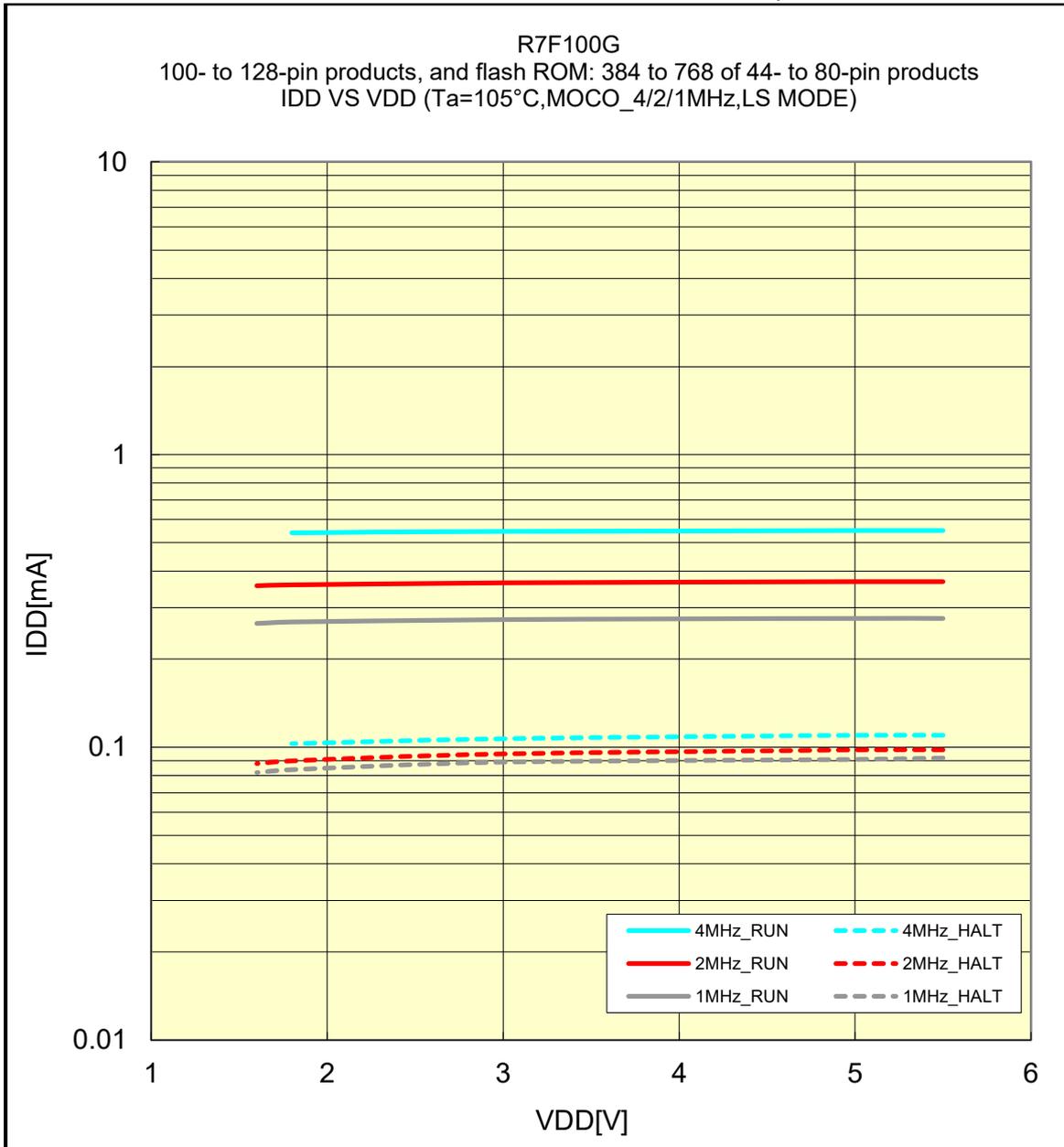
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Prepared on Jan. 5th, 2022



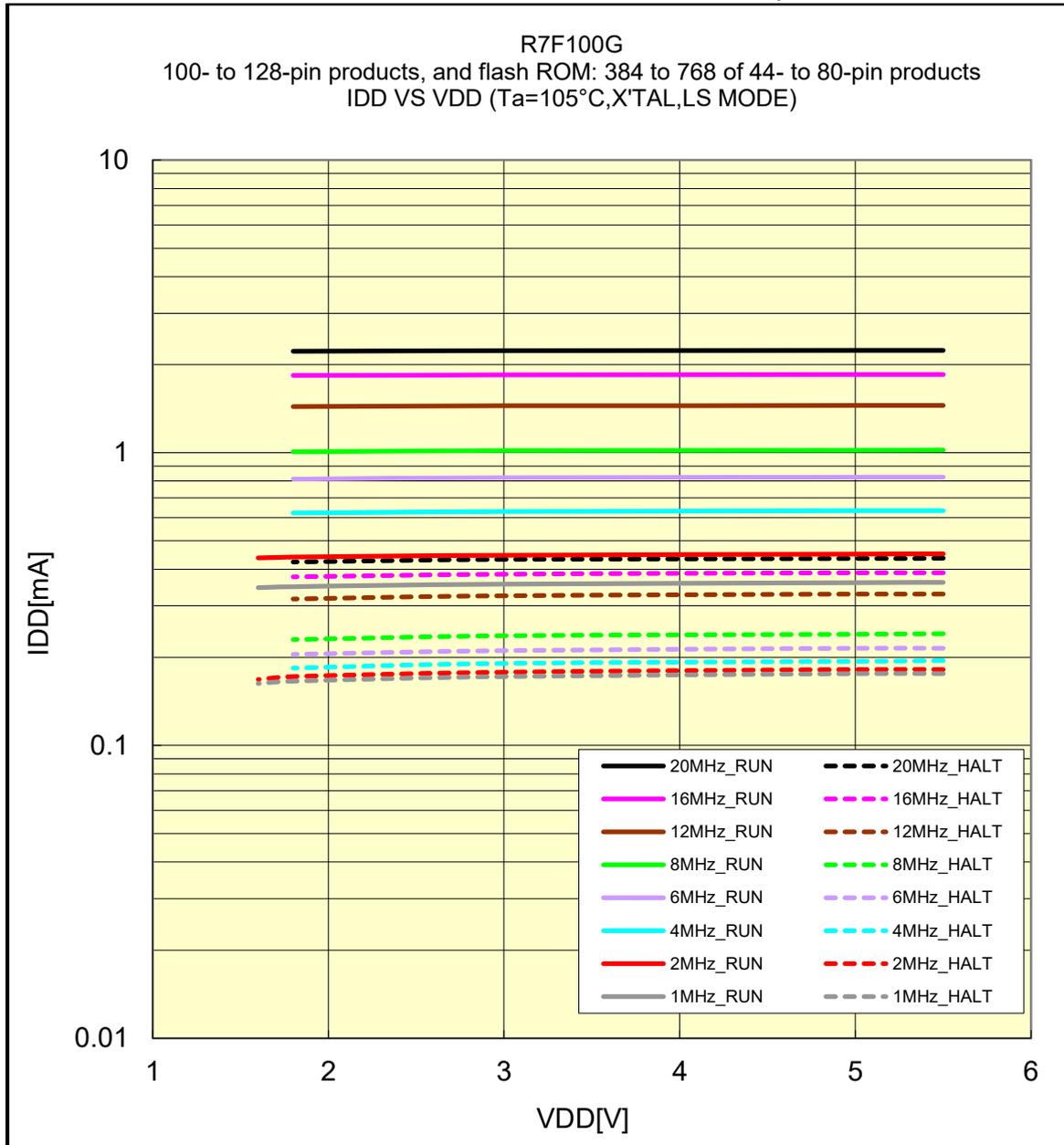
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IDD VS VDD(105°C/X'TAL/LS MODE)

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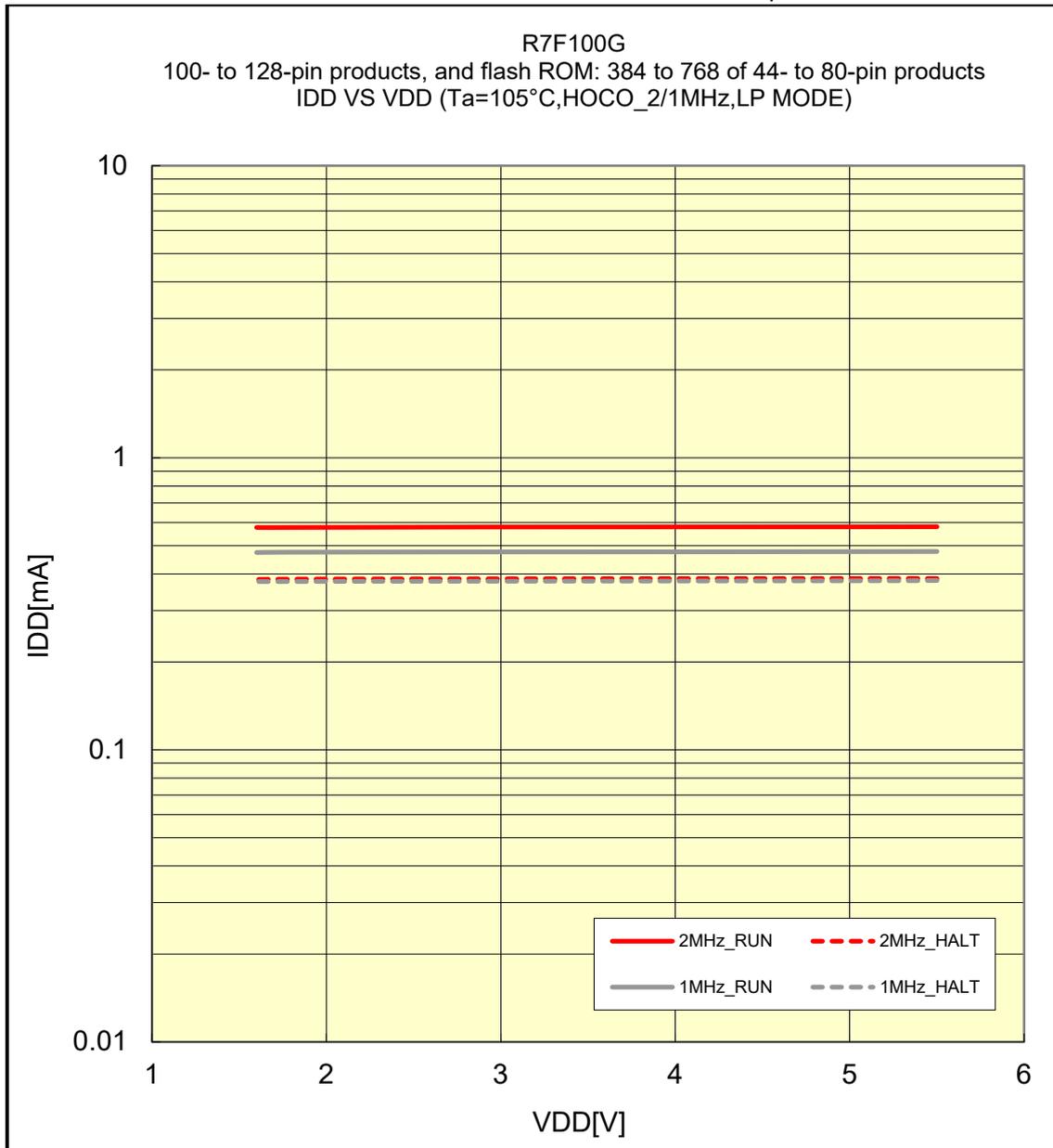
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IDD VS VDD(105°C/HOCO_2/1MHz/LP MODE)

Prepared on Jan. 5th, 2022



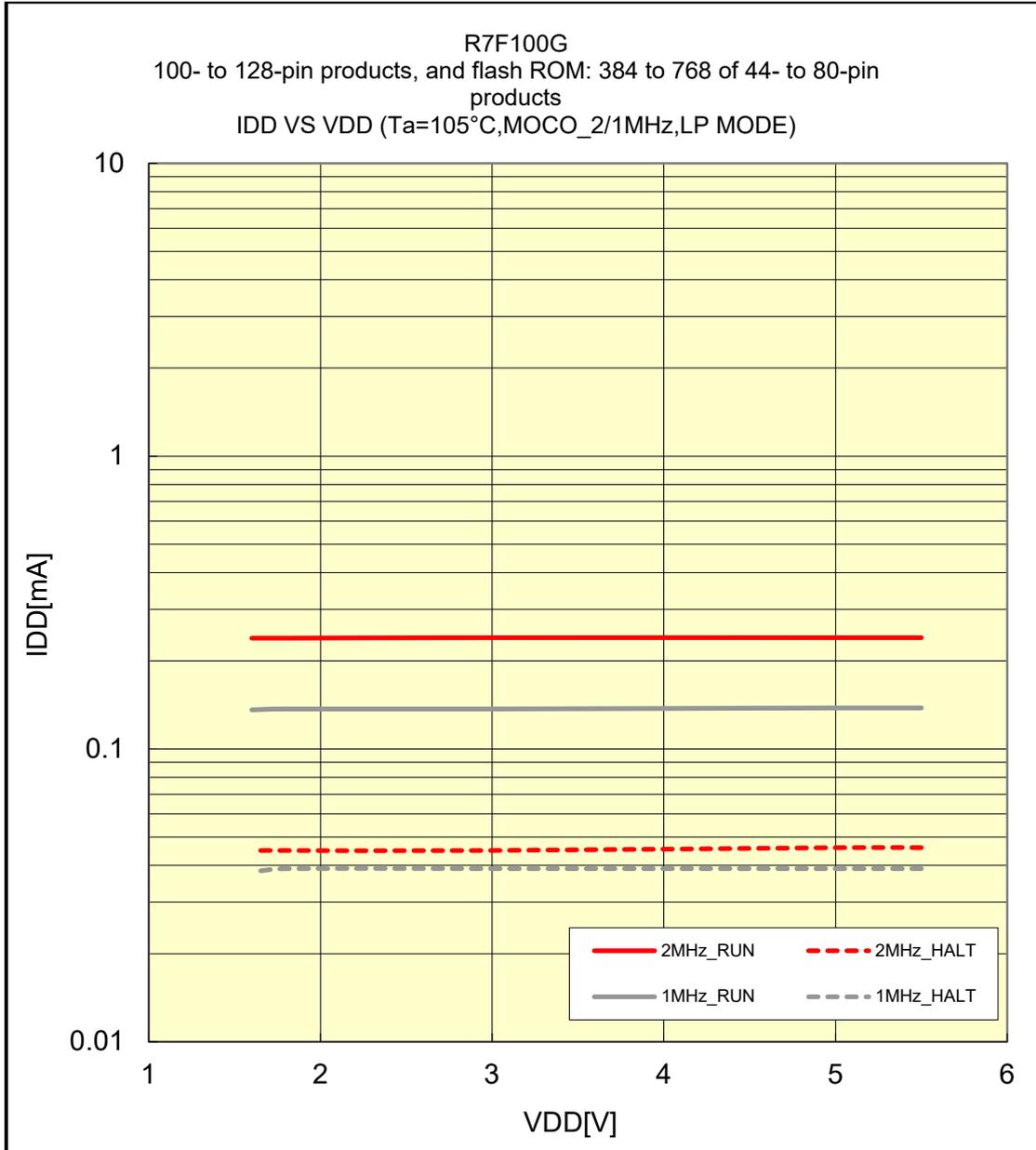
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IDD VS VDD(105°C/MOCO_2/1MHz/LP MODE)

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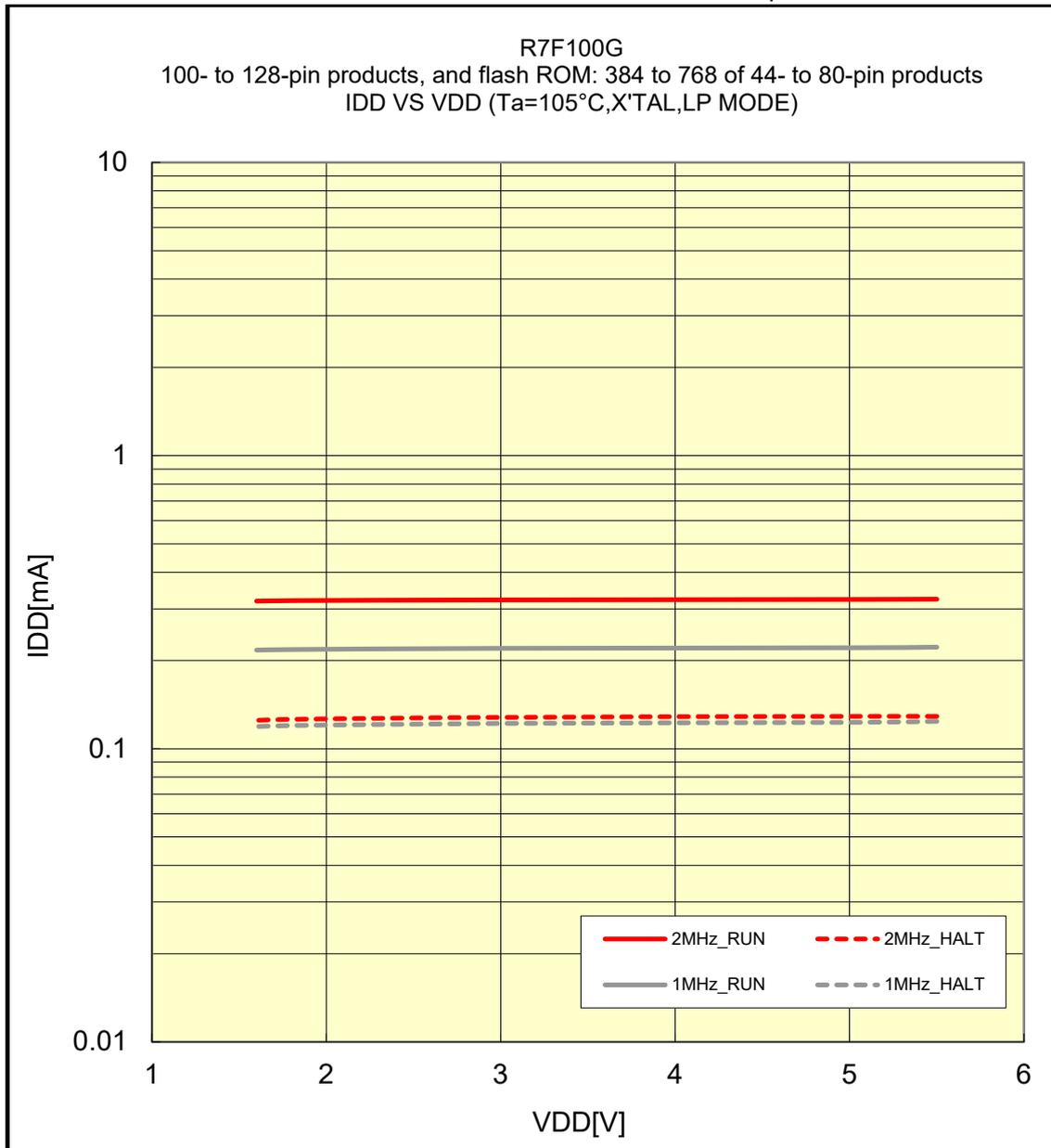
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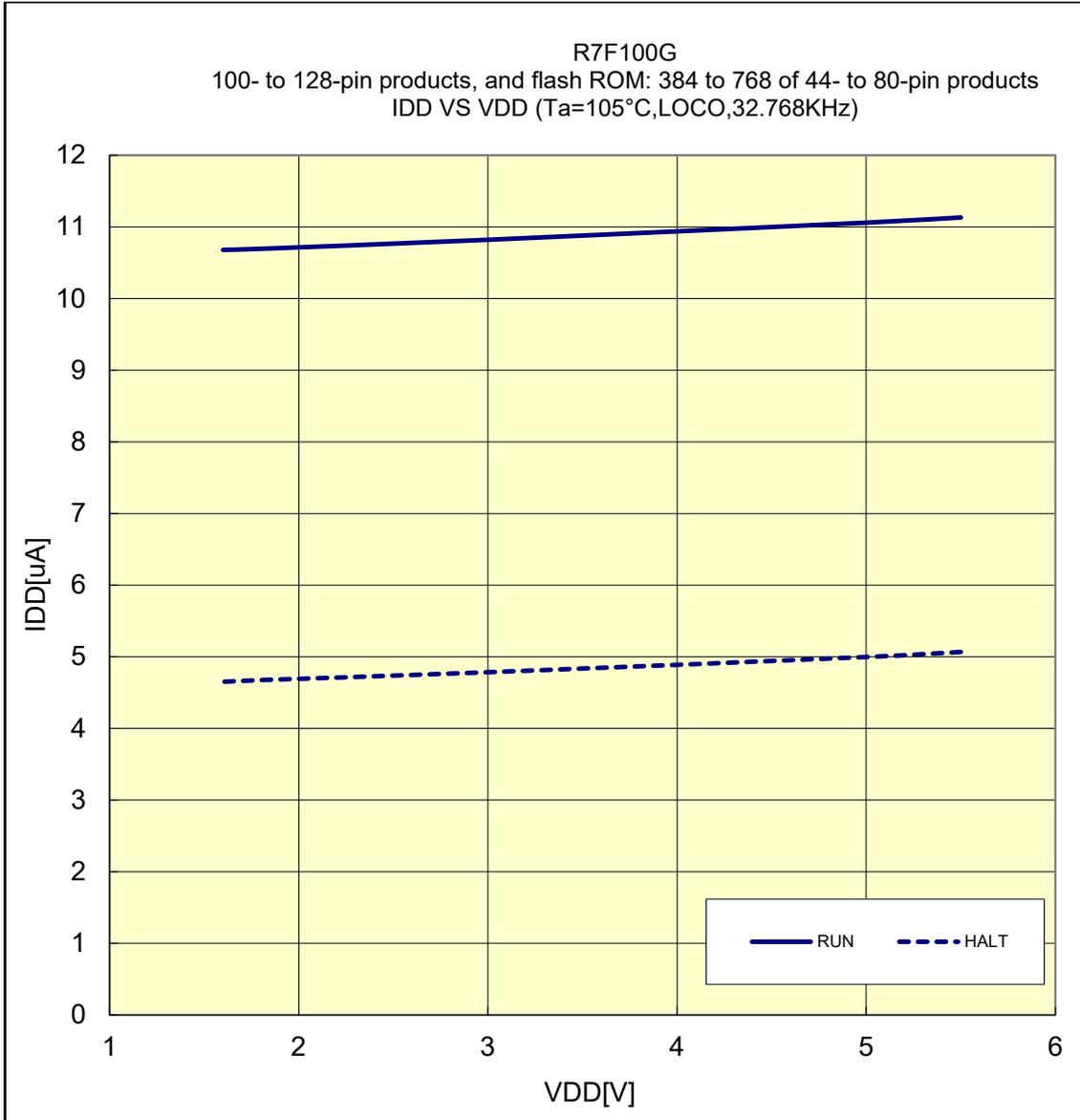
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IDD VS VDD(105°C/LOCO/32.768KHz)

Prepared on Jan. 5th, 2022



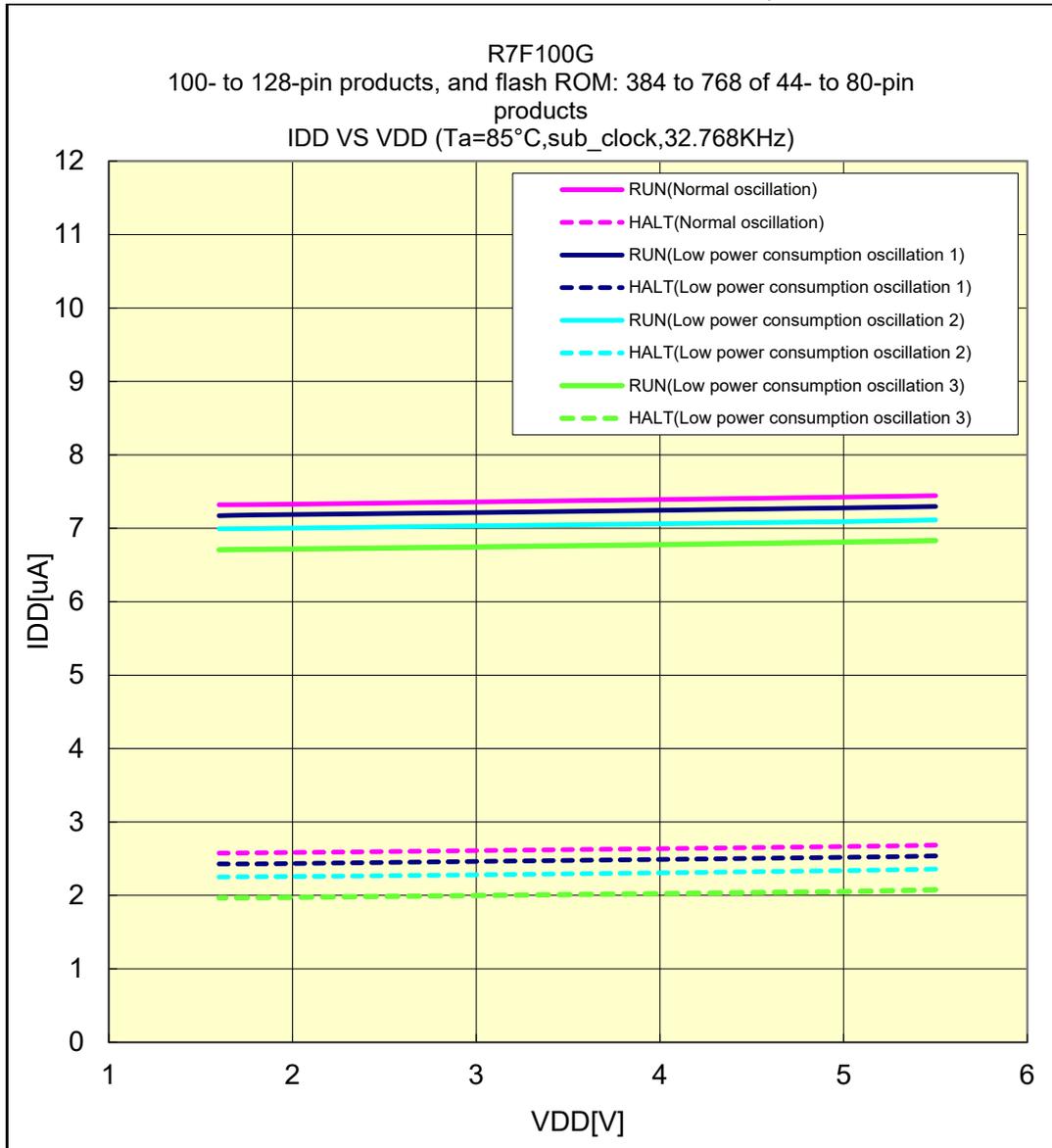
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R7F100G

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IDD VS VDD(85°C/sub_clock/32.768KHz)

Prepared on Jan. 5th, 2022



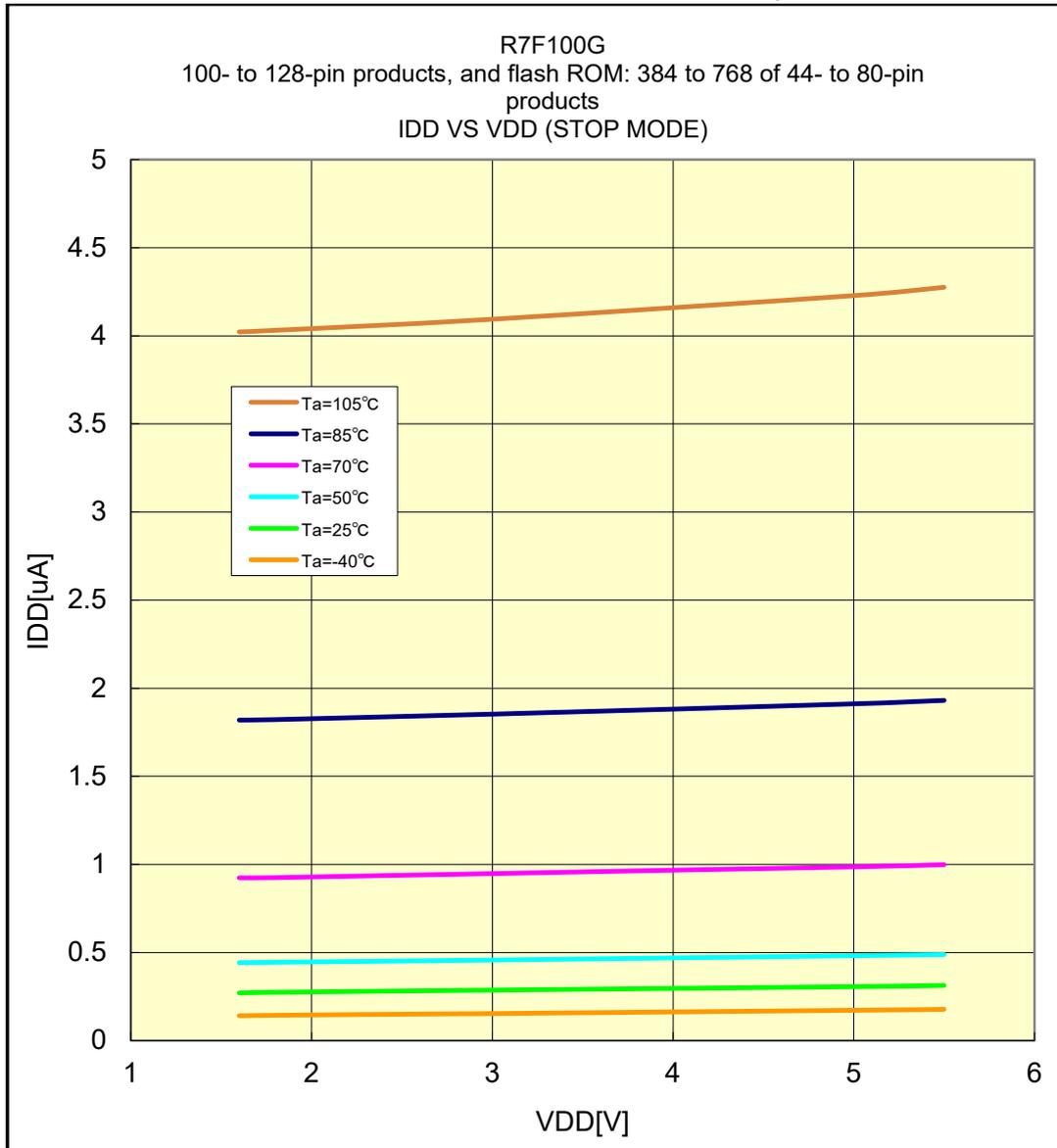
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS VDD(STOP MODE)

Prepared on Jan. 5th, 2022



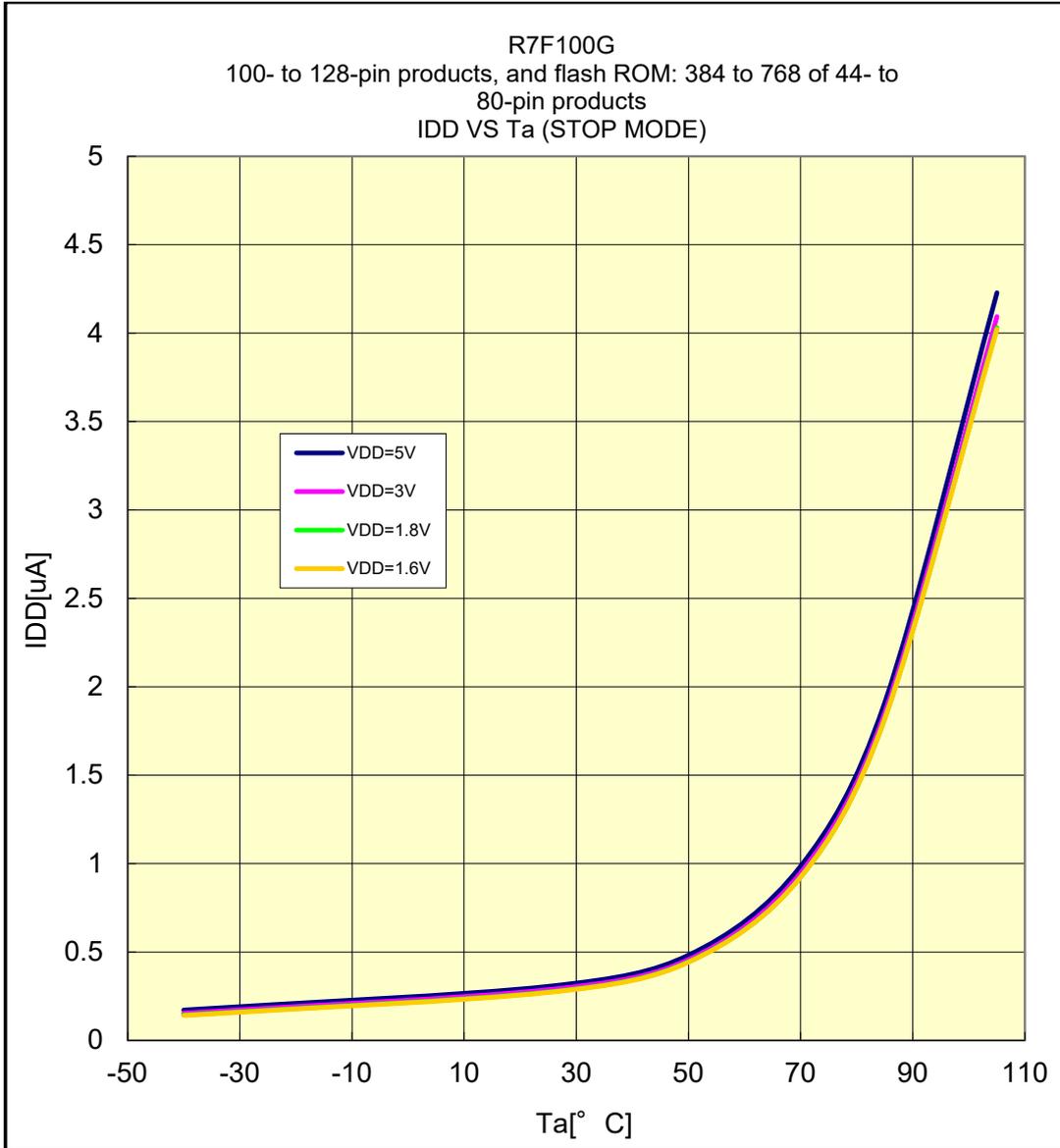
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R7F100G

100- to 128-pin products, and flash ROM: 384 to 768 of 44- to 80-pin products

IDD VS Ta(STOP MODE)

Prepared on Jan. 5th, 2022



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