

# I<sub>CC</sub> vs V<sub>CC</sub>

(High-speed on-chip oscillator mode)

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XIN clock off

High-speed on-chip oscillator on f<sub>OCO</sub> = 5MHz

Low-speed on-chip oscillator on = 125kHz

no-division -40 degrees C

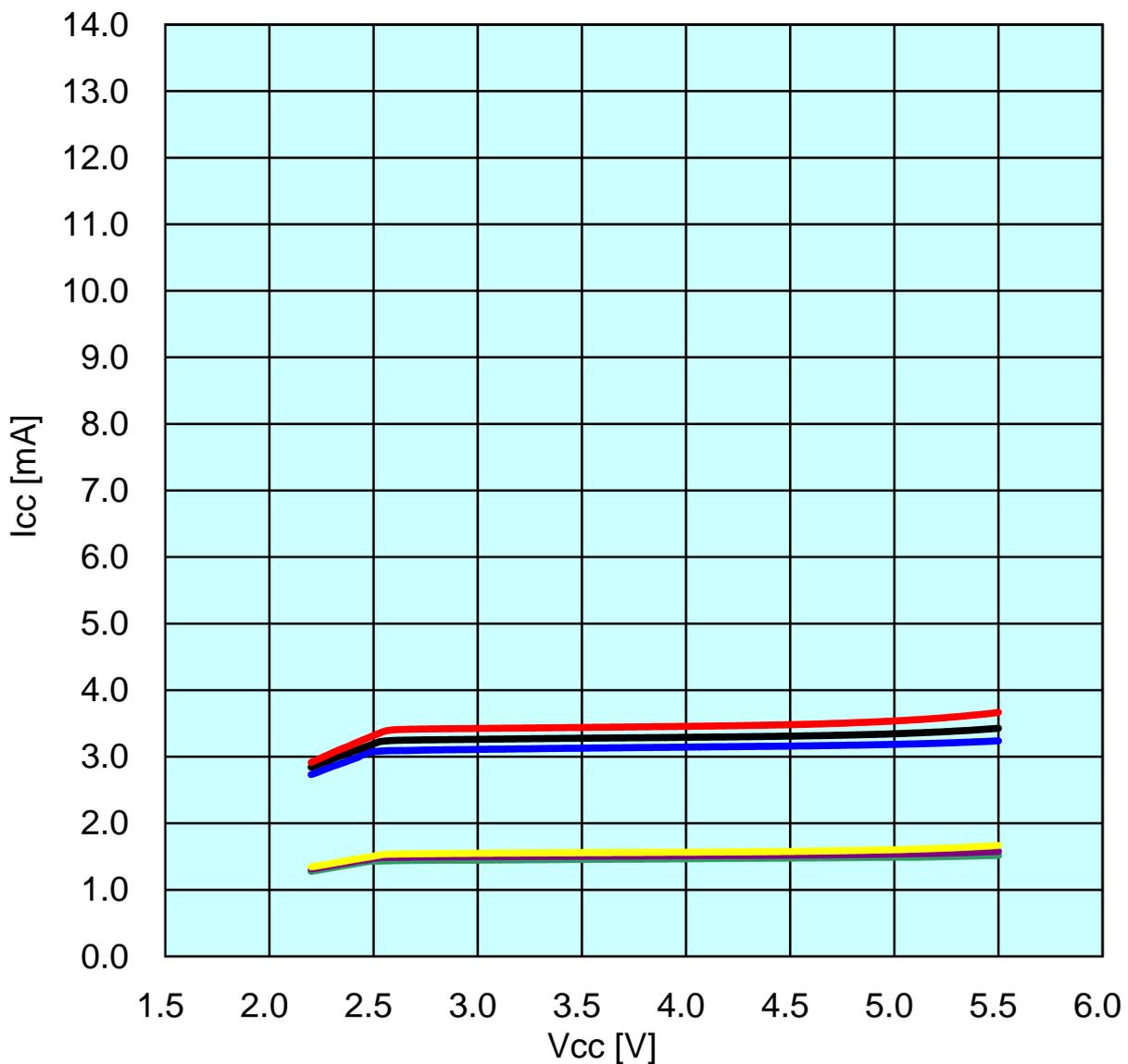
no-division 25 degrees C

no-division 85 degrees C

divide-by-8 -40 degrees C

divide-by-8 25 degrees C

divide-by-8 85 degrees C



The mentioned value is only for your reference. The value is for the arbitrary samples and does not guarantee the product's characteristics.