

Analog input current vs AVcc (AN0-AN19)

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R8C/2A-2D Group

Topr = 25 degrees C

AVcc-Vss: 0.1uF Vref-Vss: 0.1uF

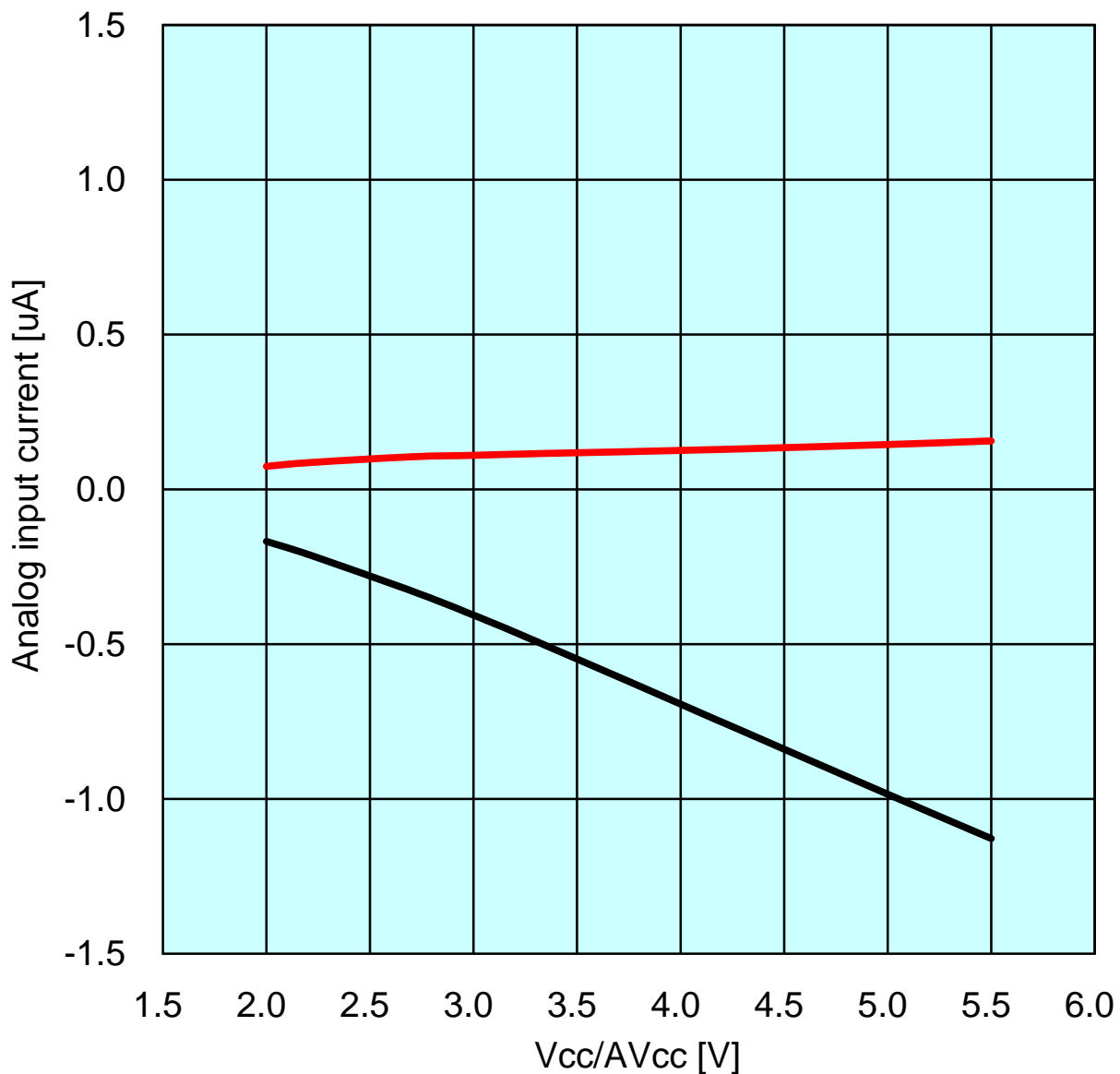
ANIN-Vss: 0.1uF

AVcc=Vref

Xin=10MHz ϕ_{AD} =5MHz sample and hold=on Repeat mode

— Analog input = 0V

— Analog input = AVcc



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