

R8C/LAxA Group

Analog input current characteristic

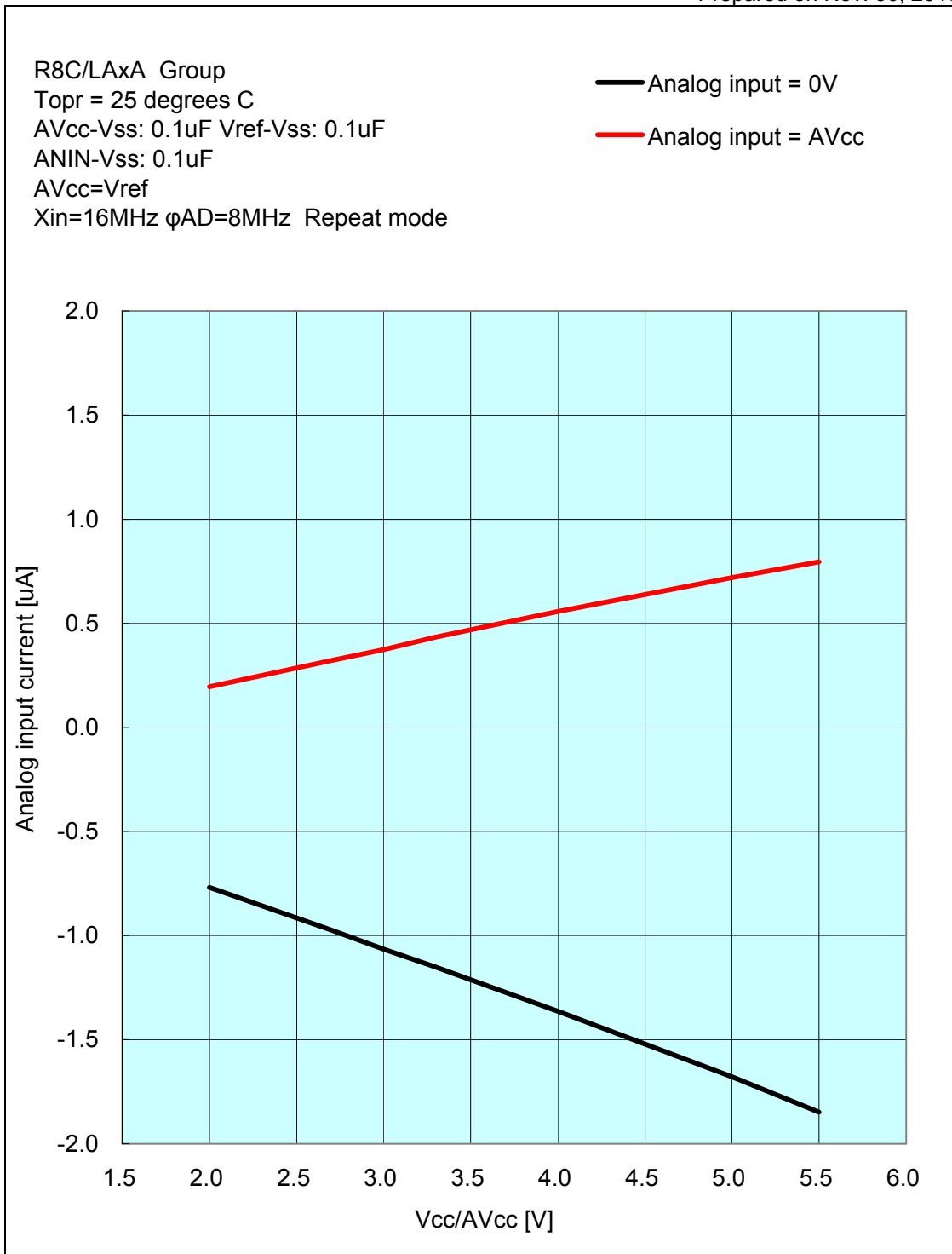
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Prepared on Apr 25, 2011

- 1 [Analog input current VS Avcc \(AN0-AN11\) at 8MHz](#)
- 2 [Analog input current VS Avcc \(AN0-AN11\) at 5MHz](#)

Analog input current VS AVcc (AN0-AN11)

Prepared on Nov. 30, 2010



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

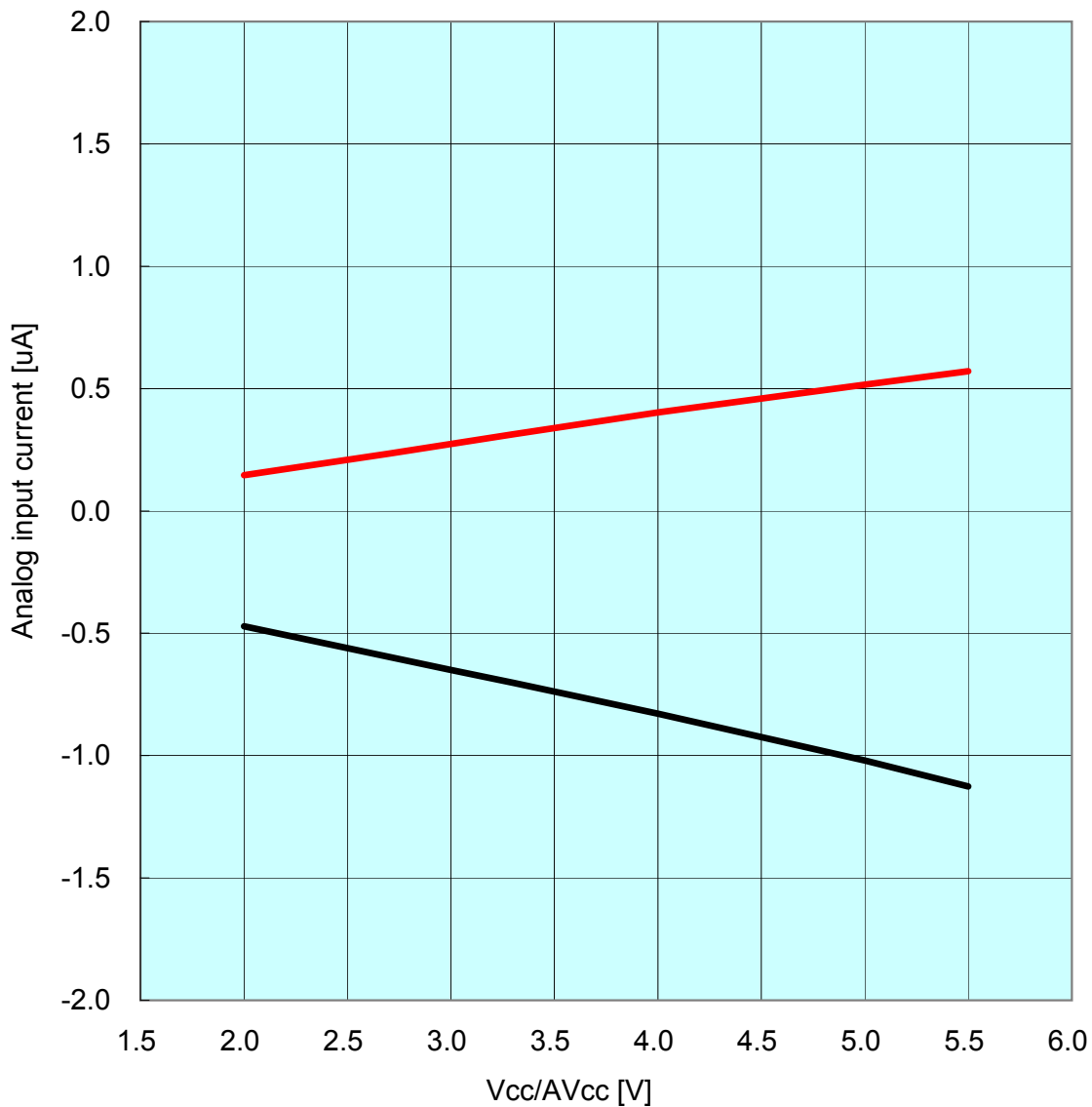
Analog input current VS AVcc

(AN0-AN11)

Prepared on Nov. 30, 2010

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Topr = 25 degrees C
AVcc-Vss: 0.1uF Vref-Vss: 0.1uF
ANIN-Vss: 0.1uF
AVcc=Vref
Xin=10MHz ϕ AD=5MHz Repeat mode

— Analog input = 0V
— Analog input = AVcc



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