R8C/LAxA Group
A/D characteristics

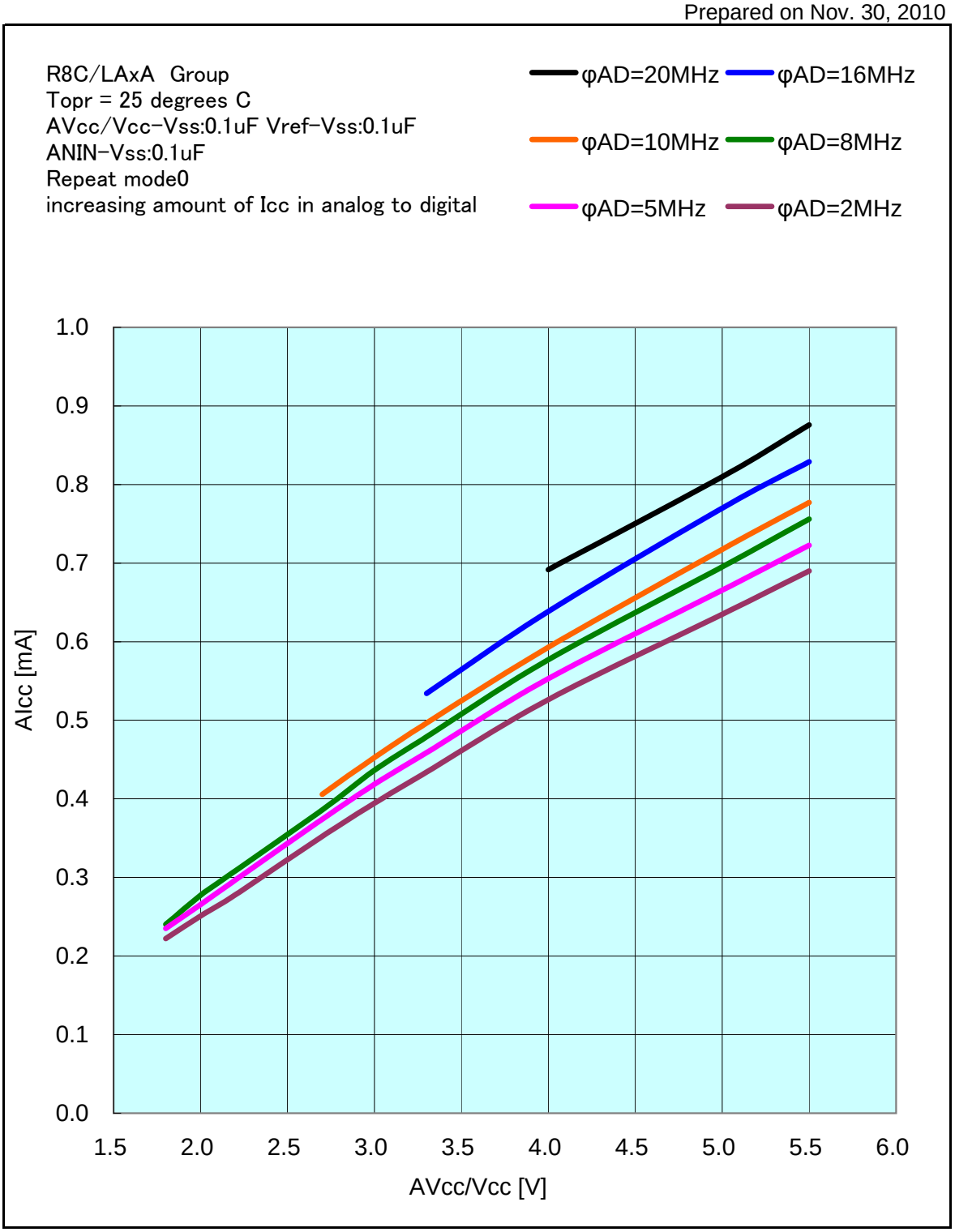
Page Prepared on Apr 25, 2011

Alcc vs AVcc/Vcc

(during A/D conversion)

Topr = 25 degrees C

Prepared on Nov. 30, 2010



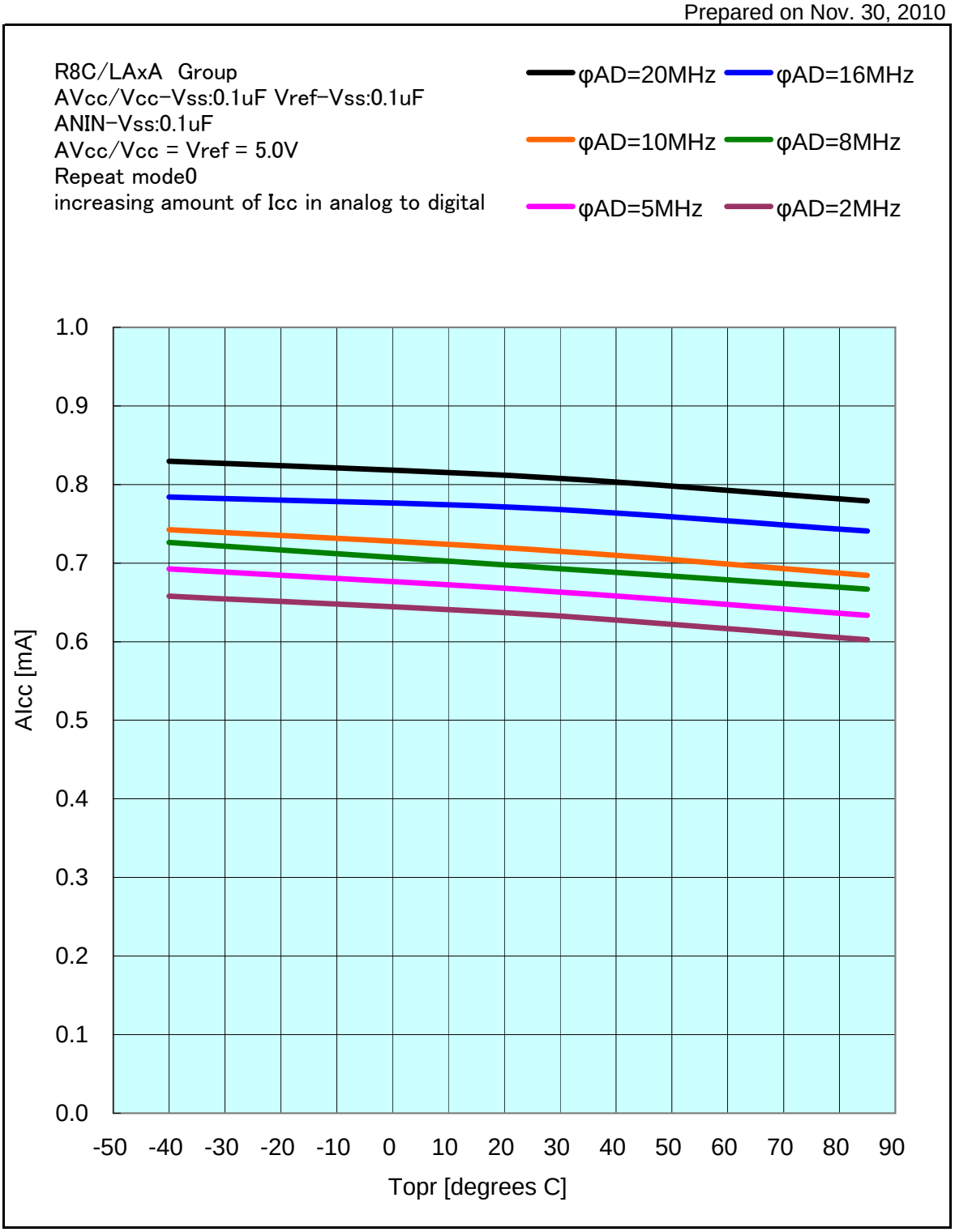
The mentioned value is only for your reference.The value is for the arbitrary samples and does not guarantee the product's characteristics

Alcc VS Topr

(during A/D conversion)

AVcc/Vcc = Vref = 5.0V

Prepared on Nov. 30, 2010



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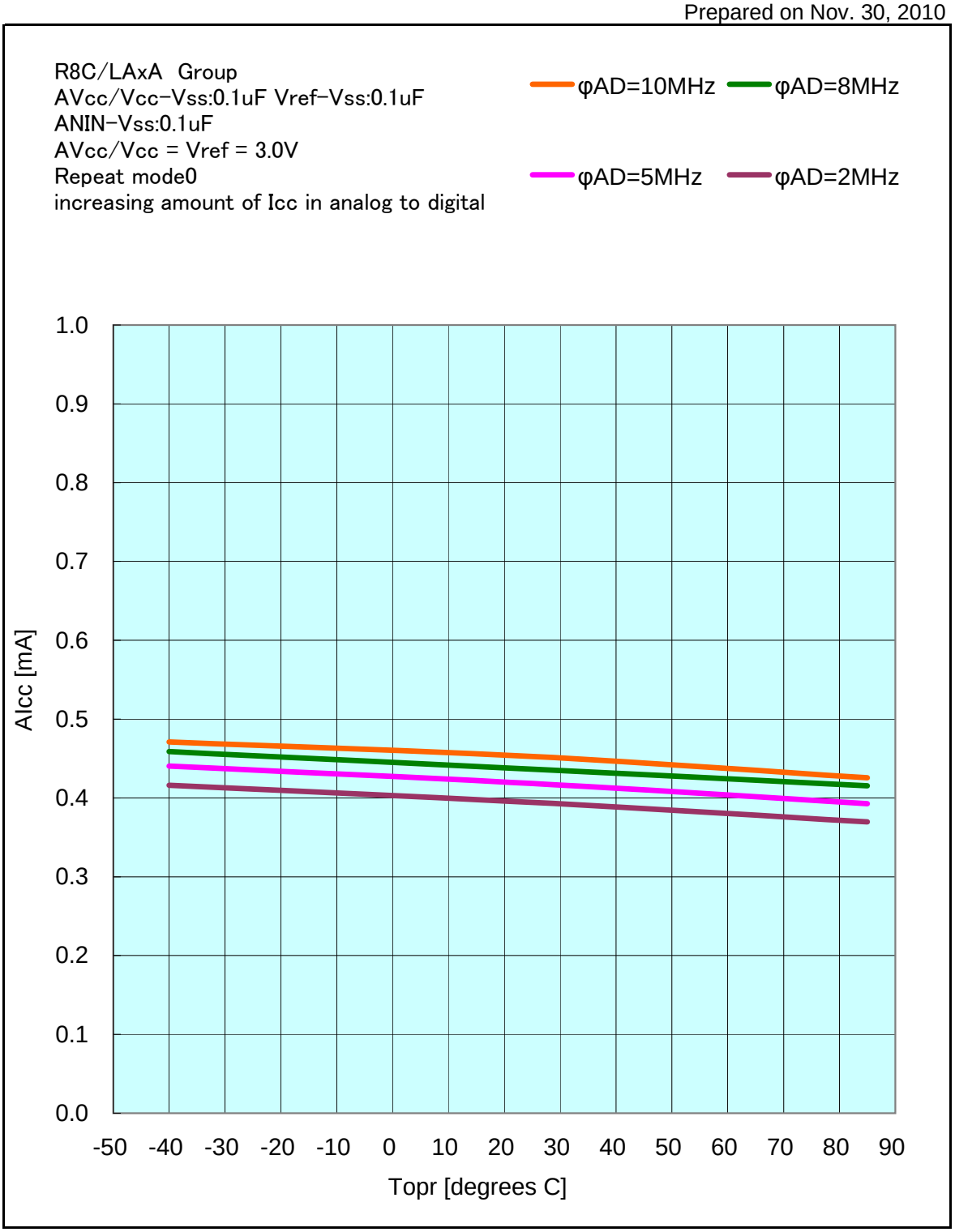
AIcc VS **Topr**

(during A/D conversion)

AVcc/Vcc = Vref = 3.0V

Prepared on Nov. 30, 2010



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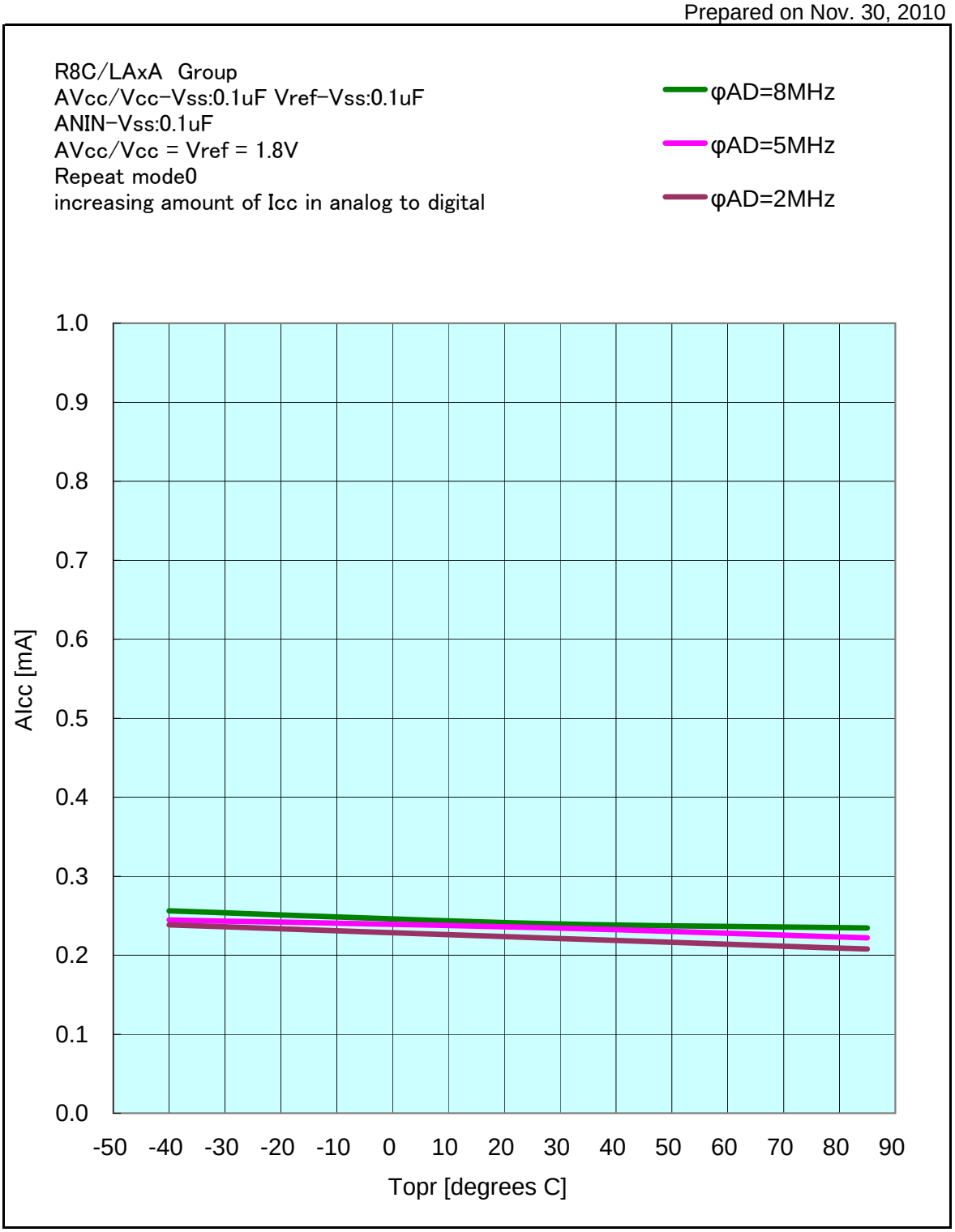
AIcc VS Topr

(during A/D conversion)

AVcc/Vcc = Vref = 1.8V

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