

I_{CC} vs V_{CC}

(High-speed on-chip oscillator mode)

Prepared on Jul. 29, 2007

R8C/2A-2D Group

XIN clock off

High-speed on-chip oscillator on f_{OCO} = 10MHz

Low-speed on-chip oscillator on = 125kHz

— no-division -40 degrees C

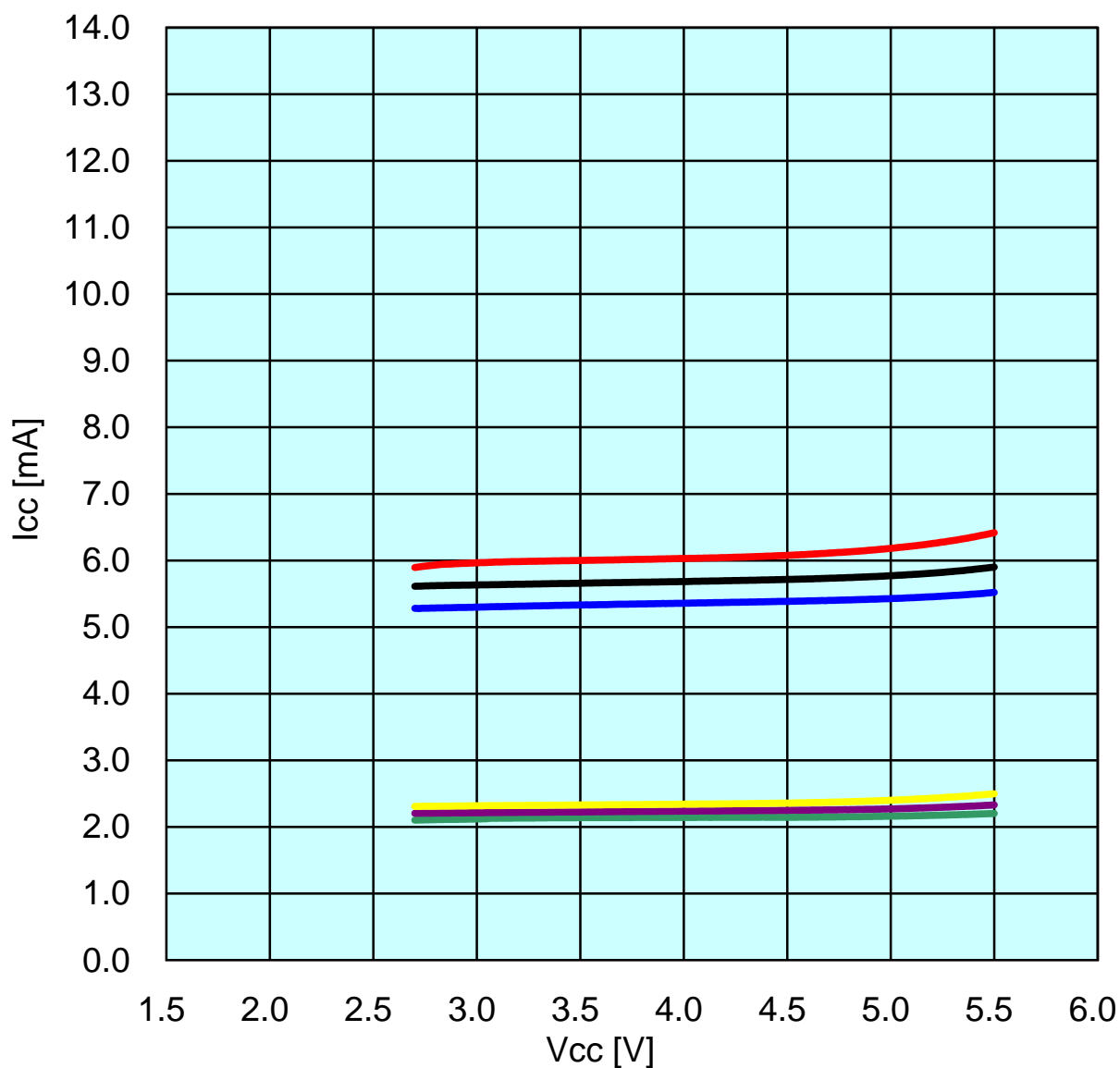
— no-division 25 degrees C

— 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.