

I_{cc} vs V_{cc} (Wait mode)

Prepared on Oct. 20, 2006

R5F21258SNFP(Topr=-20 to 85degrees C)

R5F21258SDFP(Topr=-40 to 85degrees C)

XIN clock off

High-speed on-chip oscillator off

Low-speed on-chip oscillator off

XCIN clock oscillator on = 32 kHz (low drive)

While a WAIT instruction is executed

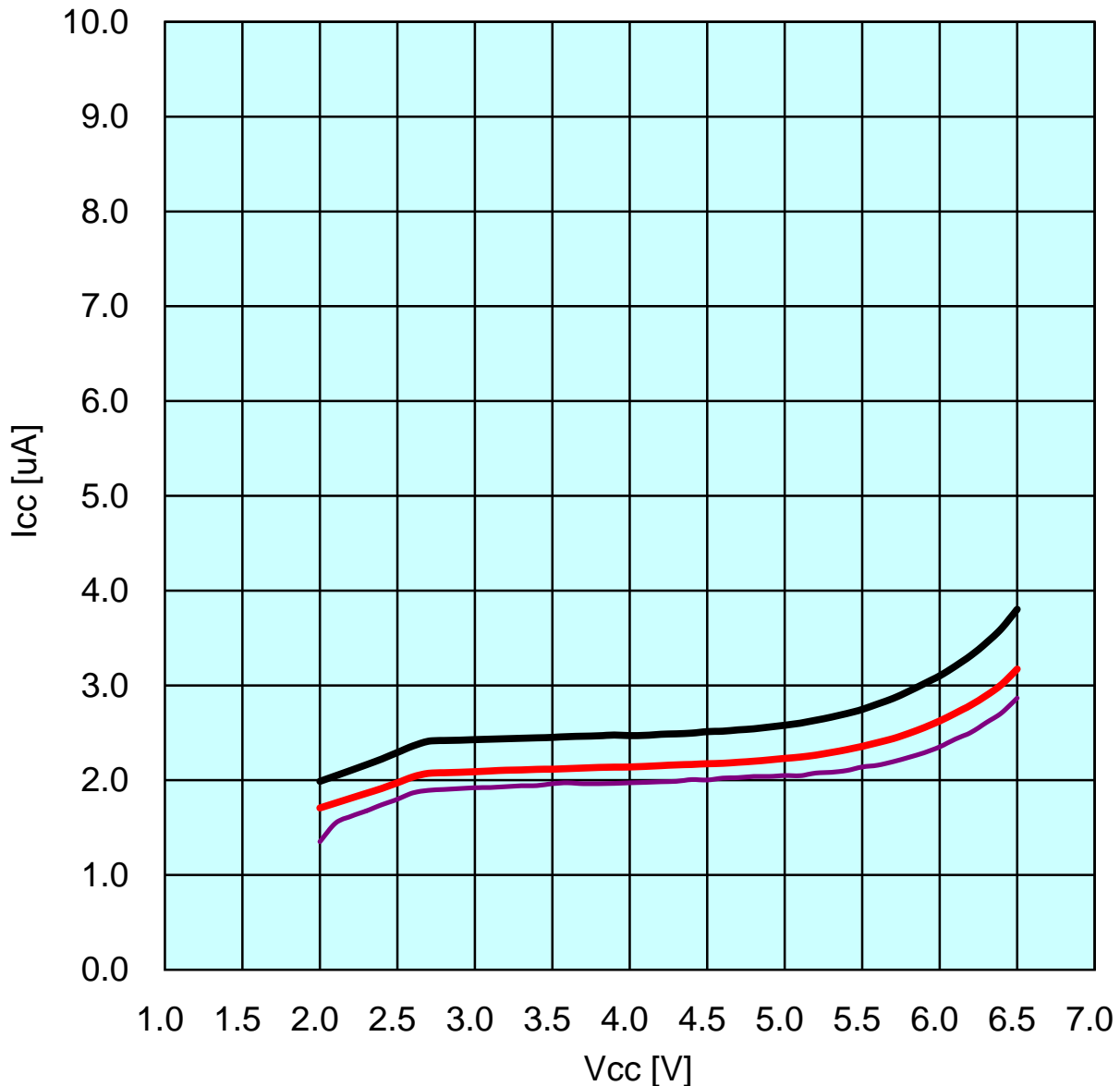
VCA27 = VCA26 = VCA25 = 0

VCA20 = 1

— 85degreesC

— 25degreesC

— -40degreesC



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