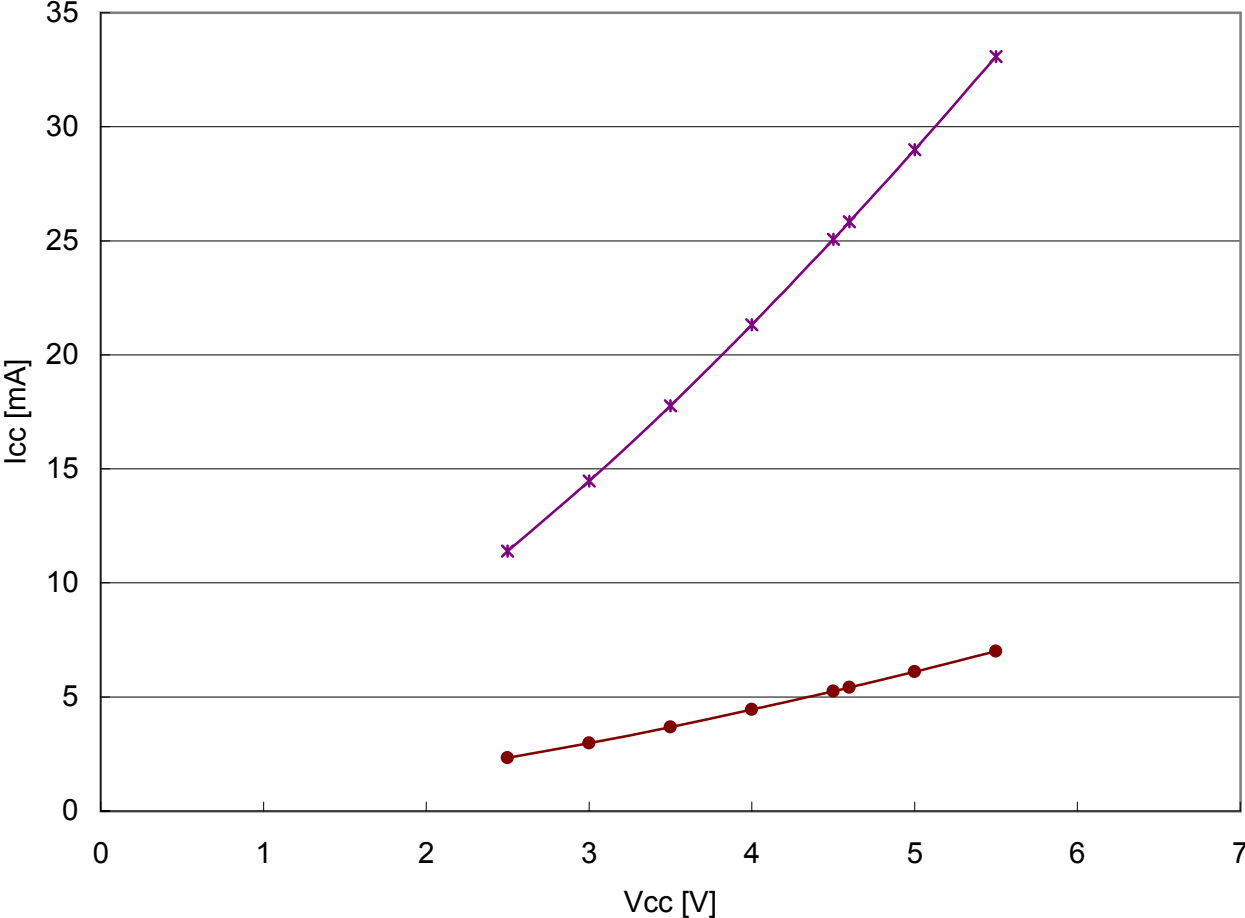


Condition1: CPU Clock=Main. Division Ratio=1/1. XIN Drive Capacity=High. XCIN Drive Capacity=High. Pheripheral Function=Not operatinq. Software Wait=0-wait
Condition2: CPU Clock=Main. Division Ratio=1/8. XIN Drive Capacity=High. XCIN Drive Capacity=High. Pheripheral Function=Not operatinq. Software Wait=0-wait

Vcc-Icc (Normal Operation Mode)



* Type No.M30620MCA , f(Xin)=16MHz , Topr=25 degrees C , Condition 1
● Type No.M30620MCA , f(Xin)=16MHz , Topr=25 degrees C , Condition 2

Caution: This data is not guaranteed value.