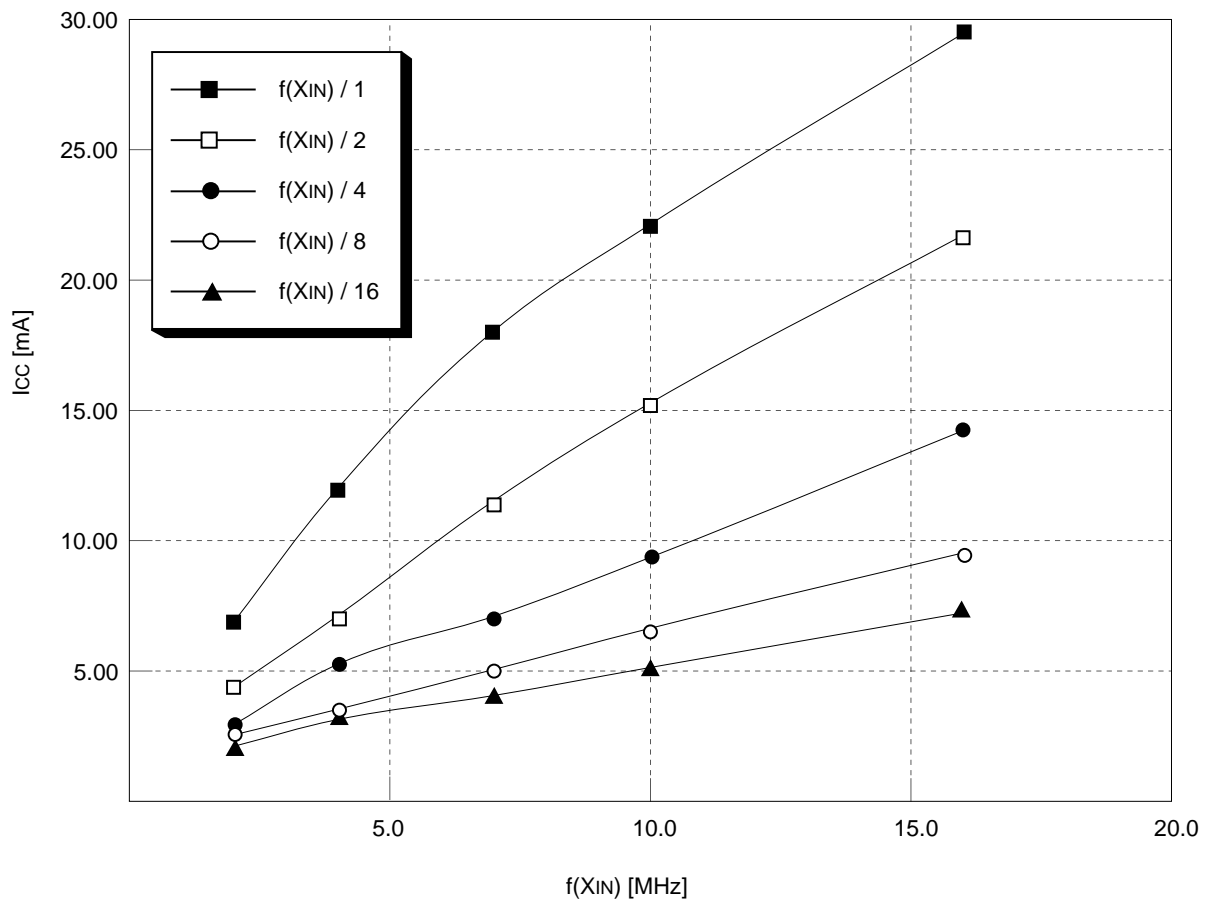


Characteristics of M30620EC (Vcc=5V) Icc

- Measurement conditions :
Vcc = 5V, Ta = 25°C, f(XIN) : square waveform input, single-chip mode
When access to ROM and RAM without wait, f(XIN) = 2MHz to 16MHz, Division ratio : 1 to 1/16
- Register setting condition
XIN - XOUT drive capacity select bit = "1" (HIGH)
Main clock (XIN - XOUT) stop bit = "0" (On)

VCC = 5V



* This data is reference data.