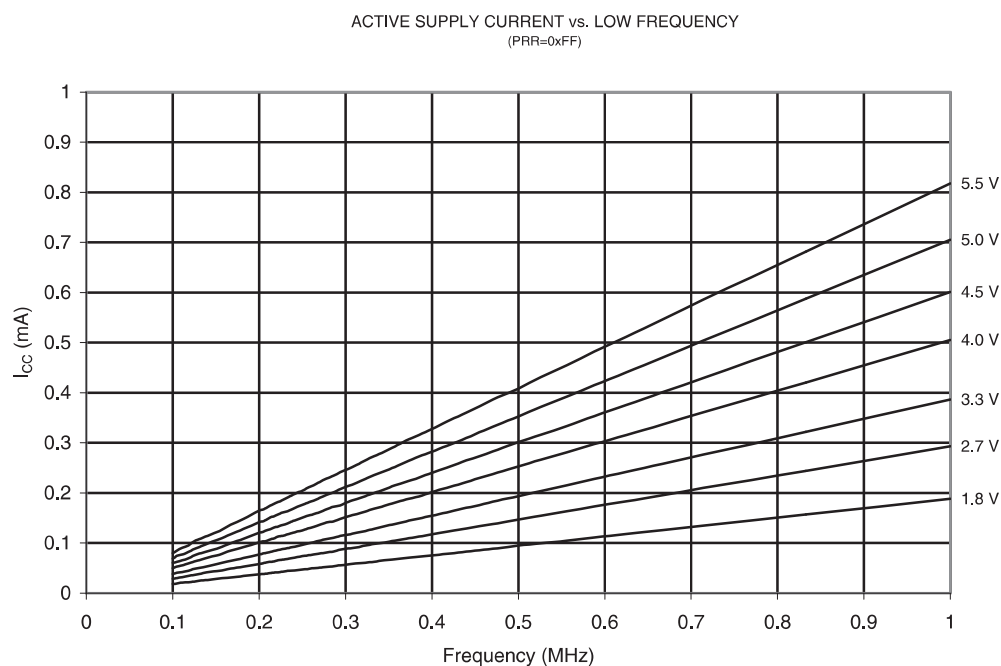
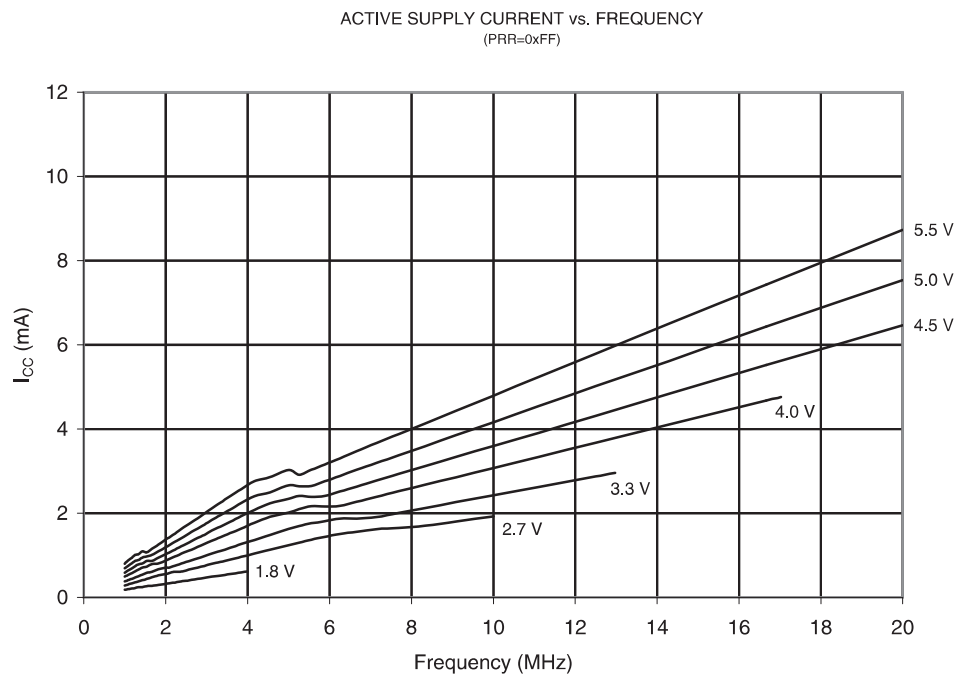


## 19.2 Current Consumption in Active Mode

**Figure 19-1.** Active Supply Current vs. Low Frequency (0.1 - 1.0 MHz)

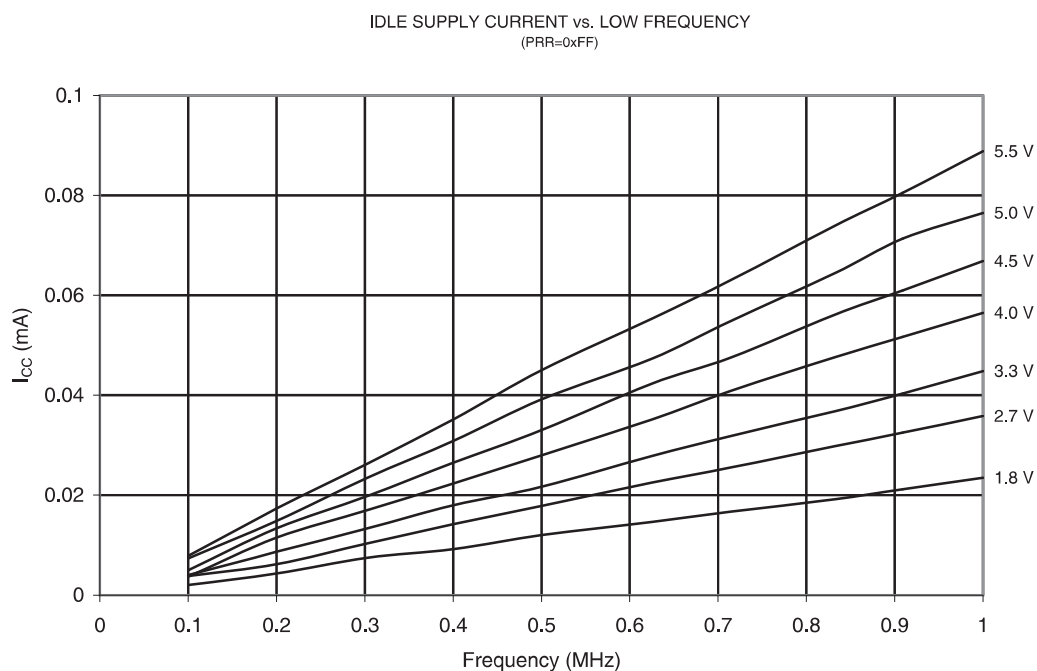


**Figure 19-2.** Active Supply Current vs. Frequency (1 - 20 MHz)

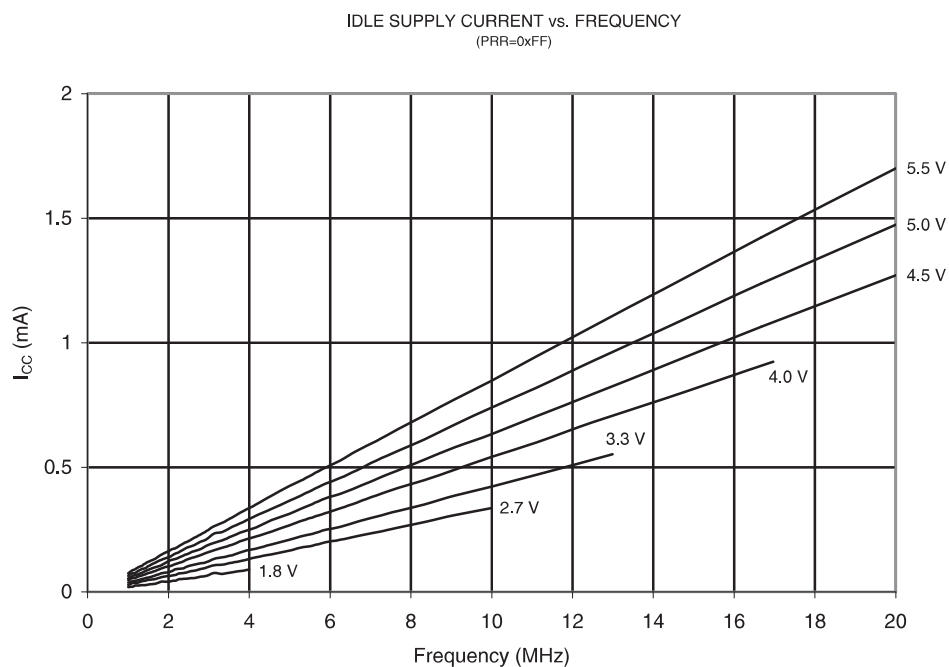


## 19.3 Current Consumption in Idle Mode

**Figure 19-7.** Idle Supply Current vs. Low Frequency (0.1 - 1.0 MHz)

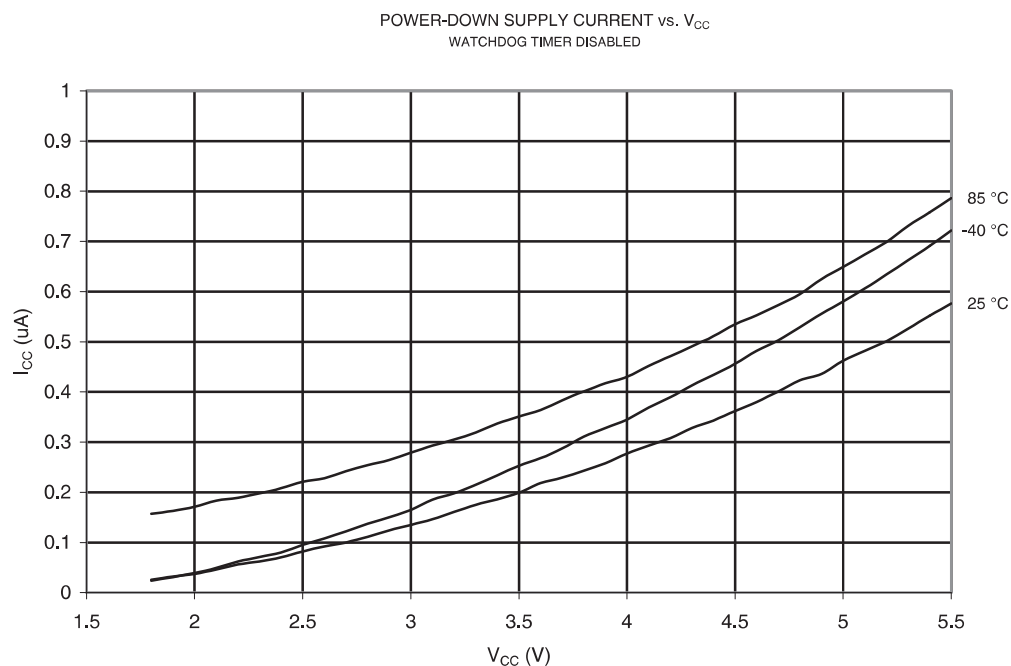


**Figure 19-8.** Idle Supply Current vs. Frequency (1 - 20 MHz)



## 19.4 Current Consumption in Power-down Mode

**Figure 19-13.** Power-down Supply Current vs.  $V_{CC}$  (Watchdog Timer Disabled)



**Figure 19-14.** Power-down Supply Current vs.  $V_{CC}$  (Watchdog Timer Enabled)

