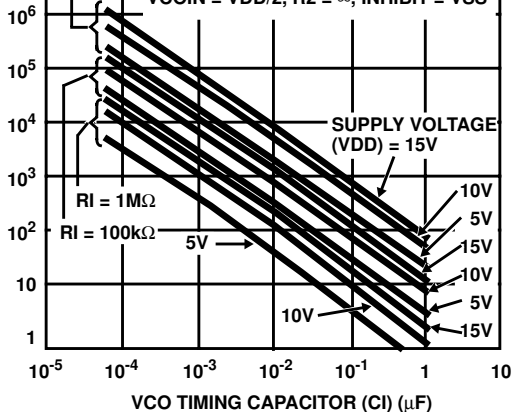


CENTER FREQUENCY (f_0) (Hz)

RI = 10k Ω AMBIENT TEMPERATURE (T_A) = +25°C
VCOIN = VDD/2, R2 = ∞ , INHIBIT = VSS



FREQUENCY OFFSET (f_{MIN}) (Hz)

R2 = 10k Ω AMBIENT TEMPERATURE (T_A) = +25°C
VCOIN = VSS INHIBIT = VSS

SUPPLY VOLTAGE
(VDD) = 15V

R2 = 1M Ω

R2 = 100k Ω

10V

5V

15V

10V

5V

15V

10V

5V

10⁻⁵ 10⁻⁴ 10⁻³ 10⁻² 10⁻¹ 1 10

VCO TIMING CAPACITOR (C_I) (μ F)