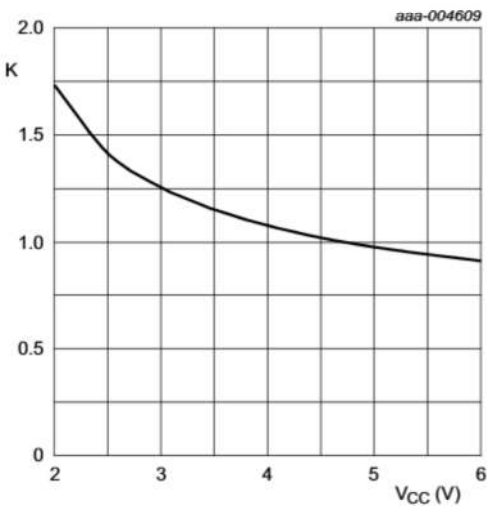


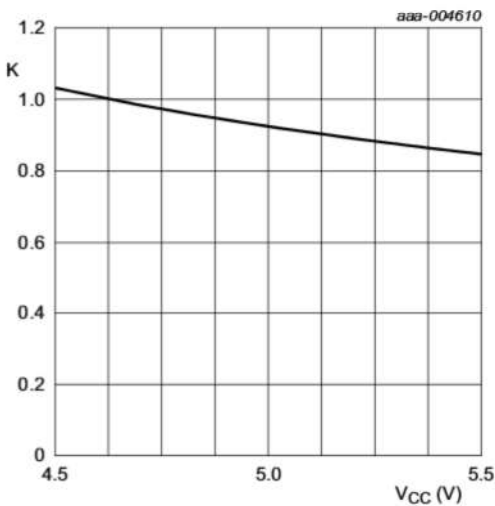
For 74HC14 and 74HCT14:  $f = \frac{1}{T} \approx \frac{1}{K \times RC}$

For K-factor see [Figure 15](#)

Fig 14. Relaxation oscillator



K-factor for 74HC14



K-factor for 74HCT14

Fig 15. Typical K-factor for relaxation oscillator