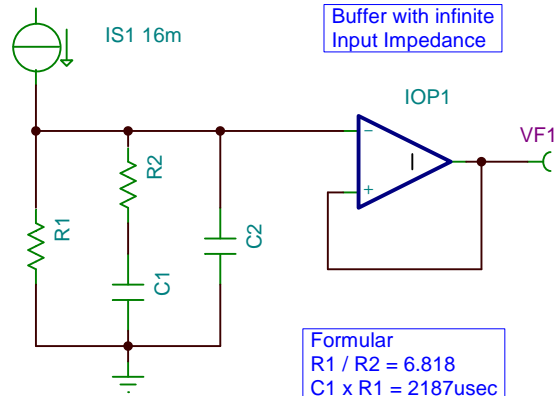


Current source
with infinite
output impedance



Buffer with infinite
Input Impedance

Formular
 $R1 / R2 = 6.818$
 $C1 \times R1 = 2187\mu\text{sec}$
 $C2 \times R2 = 109\mu\text{sec}$