

MM Resistance Loading
30k 47k 100k
MM Capacitance Loading
50pF to 470pF
MM typically 5mV
but can be as 4mV or even as low as 1mV
MC Resistance Loading
10 ohm 20 40 60 80 100 150 300 1500
MC Capacitance Load
500pF to 2000pF
MC typically 0.3mV to 0.5mV
occasionally outside this range
so can be 0.1mV to 0.6mV

$\tau_1 = 3180 \text{ mks}$
 $\tau_2 = (R16 + R17 + R18 + R19 + R20) \cdot C13$
 $\tau_3 = 318 \text{ mks}$
 $\tau_4 = (R19 + R20) \cdot C13$

$\tau_1 = 75 \text{ mks}$
 $\tau_1 = R12 \cdot C12$

$\tau_4 = 7595 \text{ mks}$
 $\tau_4 = (R25 + R26 + R27) \cdot C19$

$\tau_1 = 75 \text{ mks}$
 $\tau_1 = R42 \cdot C31$

$\tau_4 = 7595 \text{ mks}$
 $\tau_4 = (R55 + R56 + R57) \cdot C38$

$\tau_2 = 3180 \text{ mks}$
 $\tau_2 = (R46 + R47 + R48 + R49 + R50) \cdot C32$
 $\tau_3 = 318 \text{ mks}$
 $\tau_3 = (R49 + R50) \cdot C32$

