



R (K)	C nF
7.35	27

Vit. Son  
340 m/s

$T_0 = 2RC$	396.9	$\mu s$	134.95 mm
$F_0 = 1/(2\pi RC)$	802	Hz	
$t_g = 2RC / 1 + (f/f_0)^2$	396.84	$\mu s$	

pi  
3.142592654

256  
20  
50

0.3969 ms