



**NOTES**

- FOR MC10198P  
 $d(1) = Cx$  (R)  
 $Ri = 284 \Omega$   
 $I_{bias} = 0.5mA$   
 $Cx = 10pF + 4 \cdot$
- For 50nssec:  
 $Rc = 2.2k$
- For 100nssec:  
 $Rc = 560H-5k$
- For 800nssec:  
 $Rc = 560H-50k$

NOTE: october, 2002  
 Some Capacitors