



- Colub U(4) con los ditos RI=R3=R4 = 152 , (2=1F; (5=0,01F Wo = 100 -> Wo = 10 1/s M(\$) = -100 +2+3++100 Wo = 3 -> 0 = 3,33 = 6,45 dB 6) WO = 1000 TIS; 4700 PF Y 47 PF No2 = (1000)2 Pero montener Q -> Wo = 300 wo = 1 (1 + 1 + 1 = 300 (22 4700PF; CS=47 PF; B3=10KR 10Kr. 4708F. 47PF. Ru \$ 1.10 1/52 -> Ru = 452MJZ Propongo B3 mayor, B3-1M50 -> B4- 4,52M52 - (1 + 1 + 1)= 300 4300F (21 1ME 4 452ME) = 300 -> RIS 5,79ME