3

100

-

4

R1=R3=R4=11 -> G1=G3=G4=15 C2=1F C== 0,01F. es $H(S) = \frac{-100 \text{ Hz}}{100 \text{ Hz}}$ [Filtro Passbap]. $S^2 + SH_2 + 100 \text{ Hz}$ [Wo= 104z] Coincider Con Q = 10]. Jel freque Wo= 1 6364 1 Uo = (61+64+63) Wo= 1000 r/s W2 = 6364 = 1E H2 6364 = 1E61/2. CZCS . Uso dos capacitores de 11400p7 arbitranamente 6364=62= 2,209 ×105=22,09 ps2 G=4,7 4S/ -> R=220KA RI=B==B= 220KN C2=C5=4900PF

CamScanner

2