Portanto 1

Na entada (Rin, Av)

Visit 28 1 rellen Dout 1 Re bout

R3: 1,14M-2

FT: 12,902KJ2

gm=010387515

$$PiM = (28 | / C\pi) = \frac{1.14 \times 10^6 \times 12,902 \times 10^6}{1.14 \times 10^6 + 12,902,10^3}$$

Pin= 12,758K52 4

Voot: - gm Vt x Rc = - gm Vtech x Rc

Av= Vout \_ Av=-gm. Rc Ville

Na Sarda (Root)

VIII De Duteste

Va=0 =>> gm Vit=0

2001 = Meste - Rc Ideste