No. 9 - Rayirez Cotoneto Lus Fernando

$$R_{1} = A = 4380 \Lambda$$
 $R_{1} = A = 4380 \Lambda$
 $R_{2} = A = 4380 \Lambda$
 $R_{3} = C = 40980 \Lambda$
 $R_{8} = D = 471.620 \Lambda$
 $R_{1} = E = 28350 \Lambda$
 $R_{1} = E = 28350 \Lambda$
 $R_{2} = A = 4380 \Lambda$
 $R_{3} = A = 4380 \Lambda$
 $R_{4} = A = 4380 \Lambda$
 $R_{5} = A = 4380 \Lambda$
 $R_{6} = C = 40980 \Lambda$
 $R_{1} = E = 28350 \Lambda$
 $R_{1} = E = 28350 \Lambda$

$$V_{c} = \left(1 + \frac{R_{6}}{R_{5}}\right) \times V_{\Delta}$$

$$= \left(1 + \frac{90.98 \, \text{Rn}}{27 \, \text{Rn}}\right) \times 0.76$$

$$V_{c} = 1.913 \text{V}$$

como Va esta conectado al

Ahora, Ve y Vo estan conedados la Ger-inal inv. VD = - R11 VZ - R11 VD