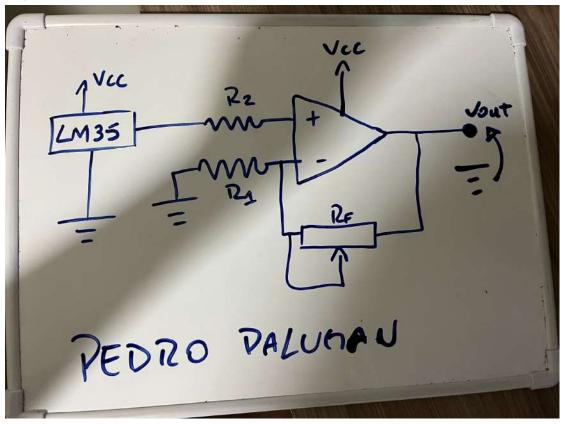
Avaliação EO2 3° Bimestre

Pedro Palugan SP3050025 Turma 311

Figura 1:



$$Av = 1 + (RF)$$
 $R_1 = R_2 = 300 \text{ A}$
 $R_1 = R_2$
 $R_1 = R_2$
 $R_2 = R_3 = 0$
 $R_4 = R_4 = 0$
 $R_5 = R_5 = 0$
 $R_5 = R_5 = 0$
 $R_7 = R_5 = 0$
 $R_7 = R_7 = 0$

Figura 2:

1º Estácio -> 20,3 V/V = Av, $\frac{298}{2013} = \frac{411.3}{2013} = \frac{2013}{11}$ $\frac{6}{29.8} = \frac{411.3}{2013} = \frac{2013}{11}$ $\frac{11}{2013} = \frac{11}{2013}$ 2F1=2F2 = 20KA Lo Vac = 12V - VCC = - 12V

