

4 *

quinta-feira, 18 de novembro de 2021 18:24

$$V_{PC5} = \frac{10K}{10K + 47K} \cdot (13,5) = 2,368V$$

$$V_{PC1} = \frac{10K}{10K + 47K} \cdot (-13,5) = -2,368V$$

$$V_{nis} = V_{PC5} - V_{PC1} = 2,368 - (-2,368) = 4,736V$$