Vant Decanoe 125.57055 N(a) = 1 (b) = 0 1= = 3vo + 3vo Ng = 3 va + 3 vp + 3 vb VF = \frac{1}{3} V_{N} + \frac{1}{3} V_{Q} + \frac{1}{3} V_{Q} Ne = 131c + 1319 + 31/h

voltage Sure noltage Sare e,t 8013

6

Pesc = 20.5098