

(2) Δ= Ex+ Ey+ Ez  $V = -\frac{\varepsilon_{\chi}}{\varepsilon_{z}}$   $V = -\frac{\varepsilon_{y}}{\varepsilon_{z}}$ EA: - NEZ EX: - NEZ = Ex + Ex + Ez = 8 Ex (1-2V) 0 0 0 0 0 0 0

NAME AND ADDRESS OF TAXABLE PARTY.