ADAO PEUI (2) $P = \frac{d}{dt}W = \frac{d}{dt} \cdot (q \cdot \Delta \dot{q})$ = 0. dg = 1.25 MV (2000Cs-1)=250W (3) <u>Geo</u>: $C = 2.00\mu T$ d = 7.6 mm $E_0 = 3.00 \frac{mv}{m}$ a) U= E.d: Vmax = ED. cl = 300 m - 260mm = 4.8xV 6) (= 0 0) a= c.u = 207.4,84V= 96mc (9) Cog: C = 0, yer = 0 = 2000 Ep = 300 m a) Cos: dmin? dmin = $\frac{V}{Eo_{min}} = \frac{3000V}{3,00 \frac{mV}{m}} = 0.333 \frac{3}{mm}$ b) Con: 17 pla lan 2 C= E0 - 60 E0 = 8,8542. 10 20 A = C.d = (0,100, F). (0,383, m) = 3,76m²
8,8592 10 12 14 = 3,76m²

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