k ga 9x109x 1.6x10-1 2×10-15 (Qy) 9x10 1 x 2x10 -6 x 7x10 -6 0.5 0.5 (costo i + sinto) = 0.25 Lit +0.436j N 9 x 4 y 10 - x 7 x 10 - = + DI (COS 602 - Sh60;) = 0.5041-0.873; N -0-7562 - 0.473j N

= kays 8.22 x10-9x10 9 x 1.6x10-19 0.529×10-10 V= Fr f = mv2 8.22×10-6 x 0.529×10-10 2.19 x 10 x/s (07) - X 10 x 10 -9 + 20 x 10 1 x 12 4750 (0.05 xi) Ex: 10x10-9 1 x JI (-10x10-9+20x10-1+20x10)
9750 (0.65×10) (-10x10-9+20x10-9)
40 x 10-9 1.0 2 x 10 5 Mc

E: 9110 (Q) H. W 420.5h 9x10 x -3x10 x 65(3?4) x 2 E = 1.9 x 10 7 N/L (4) AX10 x-3x10-6.