b) Kres = Xx+ x, + x, = 53,72 + 78,72 + 19,6 4

547 = 410 (23040) = 236 106A

6) Kn = X1 + X2 + X2 + X2 = X76 | X516

2914 · E + 3 · 601 =

In = 13 167.42 = 758,8 A

Ica: 17 7 = 379; A

Scy = 13 - 220 KV - 3794 A = 144,58 MVA

Zi Ei WL = 9.29 2.

XX, = 400 km . 0,20 \frac{AR}{VL} = 79, 6 \\ XX, = 400 km . 0,20 \frac{AR}{VL} = 70.6 \\ XX, = 400 km . 0,20 \frac{AR}{VL} = 70.6 \\ XX, = 700 0 km \\ XX, = 700 0 km \\ X_1 = 700 0 km \\ X_2 = 700 0 km \\ X_1 = 600 \frac{AR}{VM} = 53,70 \\ X_1 = 600 \frac{AR}{VM} = 70,62 \\ X_1 = 600 \frac{AR}{VM} = 10,62 \\ X_1 = 10,62 \\ X_1 = 600 \frac{AR}{VM} = 10,62 \\ X_1 = 10,62 \\ X

9 : × ××

Auticle