

Lineas:

100 Km ZL=(0,03+8(0,3))100 r

100 Km ZL=(0,03+j(0,3)1002 18=02

(2) - (3):

200 Km ZL=(0,04+j(0,3)) 200 r Yo= g (0,25)200 2

Generadores:

3-9: (2) 10 KV (0° Z=(0+j(0.05) 2250 Km Z=(0,05+j(0,3))250 R

Yb= 3(0,3)250 V (2) 8 KV 45° Z=(2+3(0)) sz 5 Ky (50 Z= (0+j(0,05)) - 6:

3 10,2 KV (-10° Z=(0+j(0,05))-2 200 Km ZL=(0,03+j(0,3))2002

(3) 20,2 KV (18 2= (0+8(0,05) 2 Y6= 0 2

200 Km ZL=(0,03+j(0,3)) 2002 Cargas: 18 = 0 2

2 Indudina == (2,8 + &(0,5)) 52

3 Inductiva ZL=(0,9+ j(0,2))2

9 (apacitiva Zc=(4-z(2)) 52









