NET_MIX
NET
K_NET1
K_NET2
T01A_110
T01B_110
T02A_110
T02B_110
K_T1_T01 3.00 s
T1_01_HV
T1_01
T80/1
K_T1_T80 3.00 s
K_T80T40 2.69 s
T2_02_HV
T_T2_02
T80/12
K_T2_T80 3.00 s
T2_01_HV
T1_02_HV
T3_02_HV
T2_01_LV
T1_02_LV
T3_02_LV
T70_A
T70_B
K_T801AB
K_T80A12 3.00 s
K_T802AB
T80_SS1A
T80_SS1B
T80_SS2A
T80_SS2B
K_T80B12
T40_SS1A
T40_SS1B
T40_SS2A
T40_SS2B
ST
K_MAC_A 0.77 s
K_BAC_A 0.39 s
K_CHT801 1.92 s
K_CHT802 3.00 s
K_COND 0.58 s
T80/4
T80/3
T80/6
T80/13
CH11
CH13
CH31
M
CH5
6.30 kV 2500 A 3.8 %
CH6
6.30 kV 2500 A 3.8 %
T80/5
CAPACITO
T81/1
T81/9
CH12
CH14
CH12
K_CHT81A 3.00 s
K_T81AB 3.00 s
K_CHT81B 3.00 s
T81_A
T81_B
T46_A
T46_B
T46_C
K_T81A 0.40 s
K_GAN2A 0.43 s
K_GAN3A 0.43 s
T81/2
T81/3
T81/4
T_T1_81A
T1_81ALV
G
K_T81T46 3.00 s

Thermische Kurzschlussfestigkeit
nach DIN VDE 0102

Name
tzul.

max. zul. Absch.zeit
1.0 s
0.7 s
0.4 s
0.1 s

US Steel Kosice
110-/6-kV-Network

max. permissible short-circuit duration

	Date	Name
Drawn	13.10.05	Hohenst.
Check.		
Norm		

AREVA
Network Planning Business

Figure 5

Original: | Repl. for: | Repl. by: