






K2
 $I_k''(L1) = 7.230 \text{ kA}$
 $Sk''(L1) = 551.000 \text{ MVA}$
 $I_b(L1) = 7.230 \text{ kA}$
 $I_{asy}(L1) = 7.230 \text{ kA}$
 $Z_f(1) = 10.699 \text{ Ohm}$
 $E/Z(L1) = 7.230 \text{ kA}$
 $I_k(L1) = 7.230 \text{ kA}$
 $U_f(L1) = 77.353 \text{ kV}$