

Zapojenie	Prístroj	Poznámka
1T1	 aTO314 22/0.42 In = 220 A Sr = 160 kVA Ik'' = 5.46 kA U2 = 242/420 V dU = 1.8 %	
1F5	 PNA3qG In = 200 A I1 = 120 kA Pripojené pomocou SPF3 Zs(0,4s) = 109 mOhm, Ia = 2.11 kA, R(50V/5s) = 44 mOhm	
1L9	 2III1-AYKY 3x240+120 Iz = 598 A tm = 28 ° C Ik'' = 5.24 kA O.K. Zsv < Zs(0,4s) (49.1 mOhm < 109 mOhm) 30 m, (D) dU = 0.2 % I ² t < k ² S ² ip = 9.46 kA	
RH	 Vývod I = 170 A xB = 170 A cos fi = 0.95 Ik'' = 5.24 kA O.K. Zsv < Zs(0,4s) (49.1 mOhm < 109 mOhm) I = 170 A U = 412 V (Un + 3.0%) B = 1 ip = 9.46 kA	