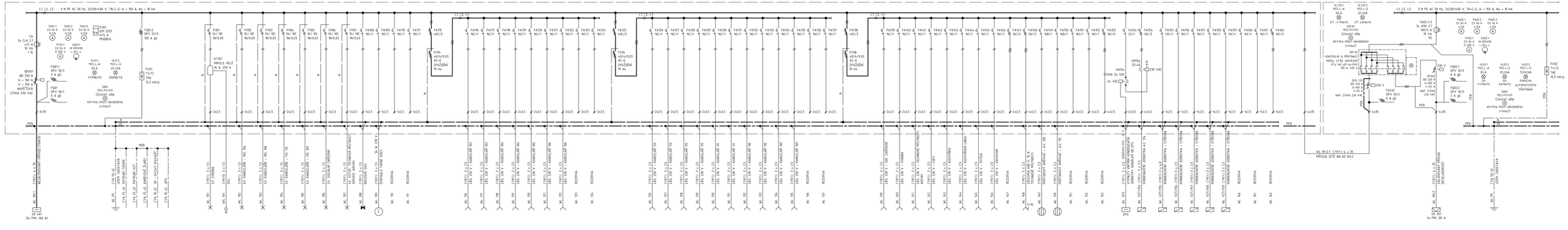
RH1 - SÍŤOVÁ (NEZÁLOHOVANÁ ČÁST)


L1, L2, L3 3 N PE AC 50 Hz, 3x230/400 V, TN-C-S, In = 150 A, Ik = 10 kA
TA 3x CLA 2.5 5P 10 VA 1 %
QFA01 80 250 N 3p+N+PE NAPÁJECÍ ČÍVKA 230 VAC
FA01 DPV 50/3 6 A gG
FA02 DPV 50/1 6 A gG
FA03 DPV 50/1 6 A gG
FA04 DPV 50/1 6 A gG
FA05 DPV 50/1 6 A gG
FA06 DPV 50/1 6 A gG
FA07 DPV 50/1 6 A gG
FA08 DPV 50/1 6 A gG
FA09 DPV 50/1 6 A gG
FA10 DPV 50/1 6 A gG
FA11 DPV 50/1 6 A gG
FA12 DPV 50/1 6 A gG
FA13 DPV 50/1 6 A gG
FA14 DPV 50/1 6 A gG
FA15 63/1+S/03 AC-G 2P/ZDĚNÍ 10 ms
FA16 DPV 50/1 6 A gG
FA17 DPV 50/1 6 A gG
FA18 DPV 50/1 6 A gG
FA19 DPV 50/1 6 A gG
FA20 DPV 50/1 6 A gG
FA21 DPV 50/1 6 A gG
FA22 DPV 50/1 6 A gG
FA23 DPV 50/1 6 A gG
FA24 DPV 50/1 6 A gG
FA25 63/1+S/03 AC-G 2P/ZDĚNÍ 10 ms
FA26 DPV 50/1 6 A gG
FA27 DPV 50/1 6 A gG
FA28 DPV 50/1 6 A gG
FA29 DPV 50/1 6 A gG
FA30 DPV 50/1 6 A gG
FA31 DPV 50/1 6 A gG
FA32 DPV 50/1 6 A gG
FA33 DPV 50/1 6 A gG
FA34 DPV 50/1 6 A gG
FA35 DPV 50/1 6 A gG
FA36 DPV 50/1 6 A gG
FA37 DPV 50/1 6 A gG
FA38 63/1+S/03 AC-G 2P/ZDĚNÍ 10 ms
FA39 DPV 50/1 6 A gG
FA40 DPV 50/1 6 A gG
FA41 DPV 50/1 6 A gG
FA42 DPV 50/1 6 A gG
FA43 DPV 50/1 6 A gG
FA44 DPV 50/1 6 A gG