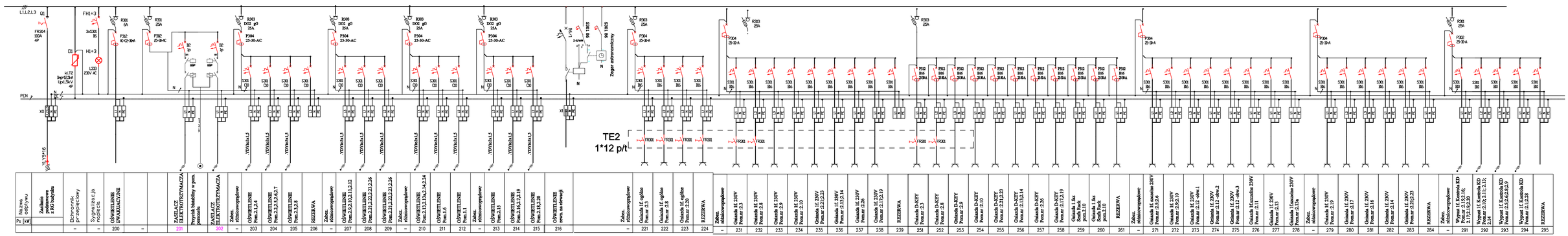
TA2 n/t 1600x574x210


L1,L2,L3
PEN
Q1
FH4+3
FH1+3
D1
H1+3
3x500 A
3x500 B
L500 230V AC
L4,T2 Imp=2,5kA Up=1,5kV 4P
L1,T5+16
X0
X1
F304 100A 4P
F302 A/C2=10mA
F302 25-30-AC
K001 6A
K001 25A
K002 25A
K002 25A
K003 25A
K003 25A
RE 4P
RE 4P
RE 4P
RE 4P
F303 DO2 gG 25A
F304 25-30-AC
F304 25-30-A
F312 B6 30mA
F312 B6 30mA
F312 B6 30mA