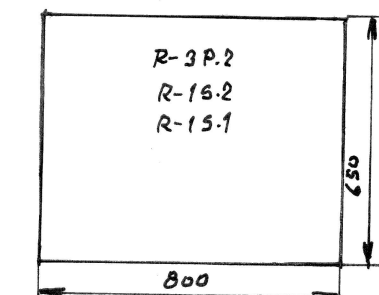


Hand-drawn electrical schematic diagram of a power distribution system. The diagram shows a main busbar at the top with multiple feeders. On the left, a feeder labeled "X1 37 x RSC" branches into 12 individual lines (1-12). Below this, a series of fuses (F1-F13) are shown, with a note "10x PL7-B10/1 4x PL7-BK11". A transformer symbol is labeled "3x 25R-50/3". In the center, a feeder labeled "X2 37 x RSC" branches into 12 individual lines (1-12). Below this, a series of fuses (F14-F24) are shown, with a note "10x PL7-B10/1 4x PL7-BK11". A transformer symbol is labeled "3x 25R-50/3". On the right, a feeder labeled "X3 37 x RSC" branches into 12 individual lines (1-12). Below this, a series of fuses (F25-F35) are shown, with a note "10x PL7-B10/1 4x PL7-BK11". A transformer symbol is labeled "3x 25R-50/3". The diagram includes various electrical symbols for fuses, switches, and transformers, and is annotated with technical specifications and component labels.



SOUPIŠ MATERIÁLŮ:

- 1 1s RZ24BEC ZAPUSTENY FN 43, 800x650x140, 1P43
- 2 1s SVODELOVNIPE PE, N- RT3+ K 29
- 2 1s " PE, 4- KT4+ K 7
- 1 1s " PE-28 15 p
- 63 1s SVOR46 R4C
- 2 1s SVODIE PREPET SLP 275/4
- 1 1s VPAHAT 2-SK-40/3
- 1 1s " 2-SK-63/3
- 24 1s JISTIC PL7-1310/1
- 2 1s " PL7-1311
- 30 1s " PL7-1311
- 3 1s " PL-1313
- 2 1s PRODUKT CHREVIC PF7-40/1003
- 12 1s INSTALONT RELE ER111, 25, 104, 230V AC
- 2 1s SESTI KANAL. RELE PER 610, 6P, 104, 230V AC - APOLLO ART. PRAHA
- 72 1s PRODUKT KONT. EP071
- 3 1s PASTROJNICE L11213-634
- 3 1s " L1213-64
- 6 1s POMOC. PRITAJ. L12111

VYROBTE CELKEM 3 ks: R-37.2, R-15.1 R-15.2

[illegible]