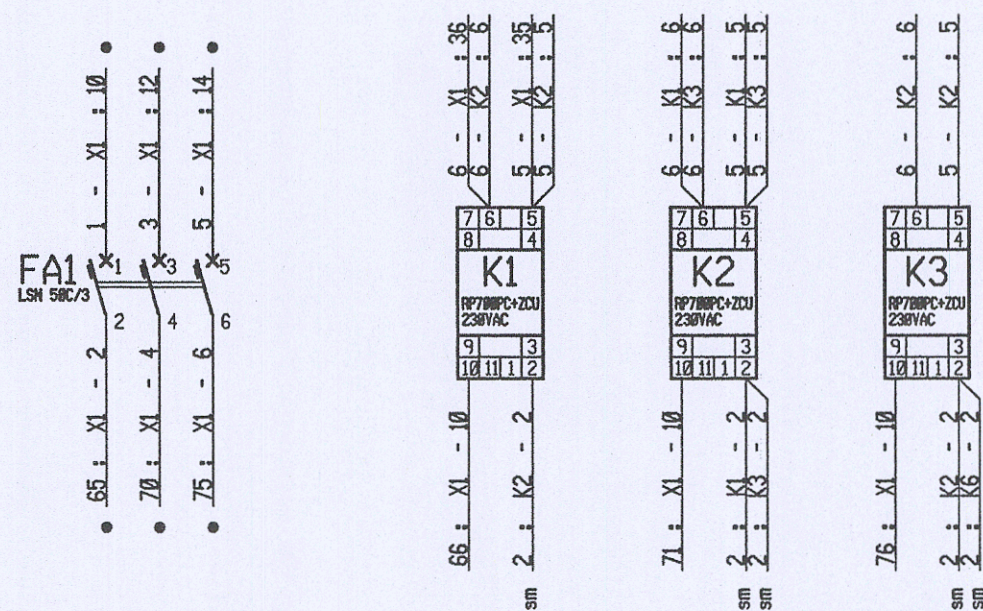


K1 - K2 - K3 HLDANI' el VO FA'Z'OH (FA'Z)



**CHLAZENÍ VYP.**

**S1.2**

TRIGGER+TRIGGER2

52 + X1 - 2 2 1 - X1 + 56

**CHLAZENÍ ZAP.**

**S1.1**

TRIGGER+TRIGGER2

1 + S1.2 - 4 3 - X1 + 53  
8 + K4 - 4 3 - K5 + 10

**FA3**

**G1**

50.1 - X1 + 67  
50.2 - X1 + 72  
50.3 - X1 + 77  
50.4 - X1 + 82  
50.5 - X1 + 87  
51 - K5 + 11

**K4**

51.1 - X1 + 67  
51.2 - X1 + 72  
51.3 - X1 + 77  
51.4 - X1 + 82  
51.5 - X1 + 87  
52 - K5 + 11

**K5**

51.1 - X1 + 67  
51.2 - X1 + 72  
51.3 - X1 + 77  
51.4 - X1 + 82  
51.5 - X1 + 87  
52 - K5 + 11

**K6**

51.1 - X1 + 67  
51.2 - X1 + 72  
51.3 - X1 + 77  
51.4 - X1 + 82  
51.5 - X1 + 87  
52 - K5 + 11

[illegible]

The figure contains several schematic diagrams of power supply systems:

- FA6:** A diagram showing a power supply system with a transformer (FA6) and a busbar (L1-L6). It includes a switch (X1) and a switch (X2). The busbar is labeled L1-L6 and has a voltage of 10 kV. The switch (X1) is labeled X1 and has a voltage of 10 kV. The switch (X2) is labeled X2 and has a voltage of 10 kV.
- FA7:** A diagram showing a power supply system with a transformer (FA7) and a busbar (L1-L6). It includes a switch (X1) and a switch (X2). The busbar is labeled L1-L6 and has a voltage of 10 kV. The switch (X1) is labeled X1 and has a voltage of 10 kV. The switch (X2) is labeled X2 and has a voltage of 10 kV.
- SR:** A diagram showing a power supply system with a transformer (SR) and a busbar (L1-L6). It includes a switch (X1) and a switch (X2). The busbar is labeled L1-L6 and has a voltage of 10 kV. The switch (X1) is labeled X1 and has a voltage of 10 kV. The switch (X2) is labeled X2 and has a voltage of 10 kV.
- R1a, R1b, R2a, R2b:** Diagrams showing power supply systems with transformers (R1a, R1b, R2a, R2b) and busbars (L1-L6). They include switches (X1, X2) and a voltage of 10 kV.

