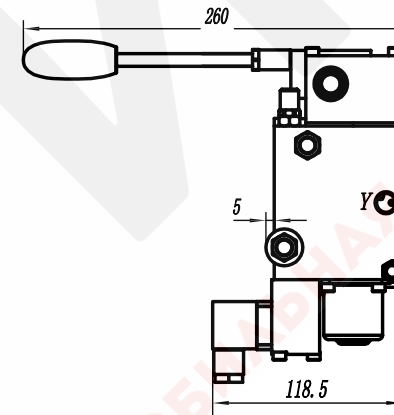
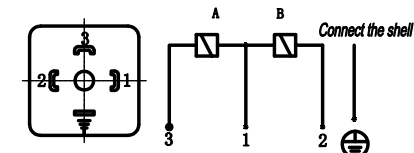




Technical drawing of the top view of a mechanical component. The drawing shows a rectangular base with various features and dimensions. The dimensions are as follows:

- Overall width: 130.9
- Overall height: 17.3
- Distance from left edge to first vertical feature: 59.1
- Distance from first vertical feature to second vertical feature: 130.9
- Distance from second vertical feature to right edge: 7.8
- Distance from top edge to first horizontal feature: 13
- Distance from first horizontal feature to second horizontal feature: 75.2
- Distance from second horizontal feature to third horizontal feature: 75
- Distance from third horizontal feature to bottom edge: 10.5
- Distance from bottom edge to fourth horizontal feature: 10.5
- Distance from fourth horizontal feature to right edge: 10.5

A hole is specified with the text: 4-M8 F10



control the current 300mA-630mA

