

The diagram illustrates the electrical layout of a control panel. Key components and their connections include:

- Top Section:** Features a central semi-circular component with two circular indicators. To its left is a vertical component labeled **TR2**. To its right is a vertical component labeled **TR** with a sub-label **TR1** below it.
- Left Side:** Contains a vertical component labeled **TE2** and a group of four circular indicators labeled **PL1**, **PL4**, **431SQ1**, and **PM1**.
- Right Side:** Contains a vertical component labeled **TE3** and a complex assembly labeled **405P1** which includes a digital display, two small indicator lights, and a label **PU**.
- Central Area:** A large rectangular section with seven vertical slots. Above this section, a horizontal line connects **TE2** to **TE3**. A vertical line with a wavy segment connects **SL_P1** (top) to **SL_P2** (bottom).
- Bottom Section:** A horizontal bar is positioned above a row of eight vertical slots.