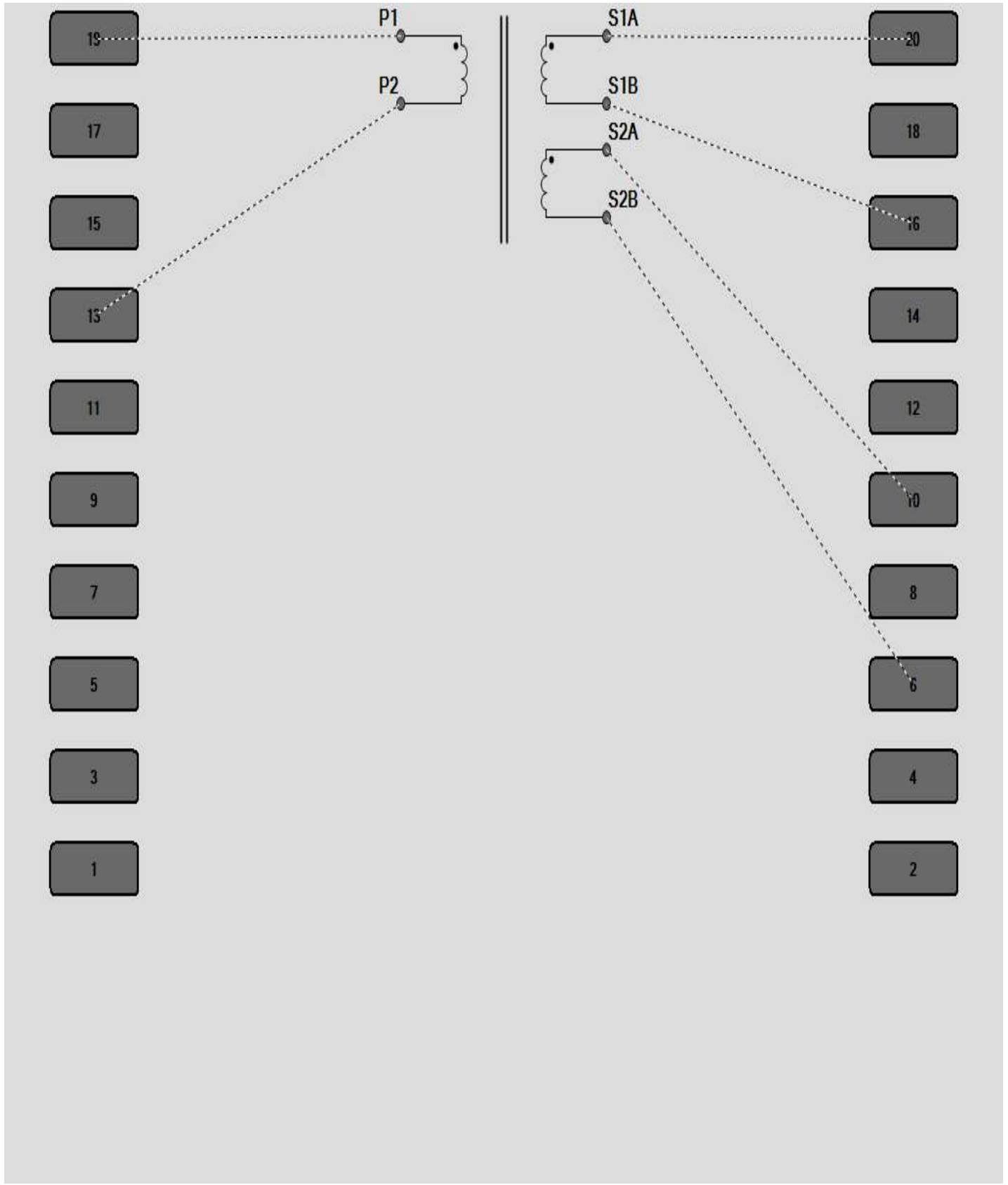


Schematic



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4. Magnetising Current (External Source)

Voltage: 450.00 V
 Frequency: 60.000 Hz
 Integration: Medium
 High Terminal: P1
 Minimum Value: 1.0000 A
 Low Terminal: P2
 Maximum Value: 1.2000 A

5. Open Circuit Voltage (External Source)

Voltage: 450.00 V
 Frequency: 60.000 Hz
 Measurement: AC Voltage
 Integration: Medium
 Terminals
 Energized High: P1
 Measured High: S1A
 Nominal Value: 12.000 V
 Minimum Error: -05.00%
 Polarity: Positive
 Energized Low: P2
 Measured Low: S1B
 Maximum Error: 05.00%

6. Open Circuit Voltage (External Source)

Voltage: 450.00 V
 Frequency: 60.000 Hz
 Measurement: AC Voltage
 Integration: Medium
 Terminals
 Energized High: P1
 Measured High: S2A
 Minimum Value: 14.800 V
 Polarity: Positive
 Energized Low: P2
 Measured Low: S2B
 Maximum Value: 15.200 V

7. Wattage (External Source)

Voltage: 450.00 V
 Frequency: 60.000 Hz
 Integration: Medium
 High Terminal: P1
 Minimum Value: 30.000 W
 Low Terminal: P2
 Maximum Value: 35.000 W

8. Stress Wattage (External Source)

Voltage: 450.00 V
 Frequency: 400.00 Hz
 Dwell Time: 5.0000 sec
 High Terminal: P1
 Maximum Power: 10.000 W
 Low Terminal: P2

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9. Insulation Resistance

Voltage: 1.0000 kV

Integration: Medium

Terminals

High Terminals:

P1 P2

Low Terminals:

S1A S1B S2A S2B

Minimum Resistance: 1.0000 GOhm

10. Hi-Pot AC

Voltage: 1.0000 kV

Frequency: 60.000 Hz

Ramp-Up Time: 1.0000 sec

Dwell Time: 2.0000 sec

Terminals

High Terminals:

S1A S1B

Low Terminals:

P1 P2 S2A S2B

Maximum Current: 500.00 uA

11. Hi-Pot AC

Voltage: 2.5000 kV

Frequency: 60.000 Hz

Ramp-Up Time: 1.0000 sec

Dwell Time: 5.0000 sec

Terminals

High Terminals:

P1 P2

Low Terminals:

S1A S1B S2A S2B

Maximum Current: 500.00 uA