



Features:

- ▶ Tap position indicating independent of value tap resistance
- ▶ Tap resistor supply from the meter
- ▶ 4-20 mA output
- ▶ 7 segment indicator
- ▶ Adjustable max.tap (5-99)
- ▶ AC or DC supply (60 to 250 V)
- ▶ Size: 96×96 mm

Technical Data:

1- Accuracy:

Tap position metering Class1

2- Supply Voltage:

Rated supply voltage $V_n = 110V$ DC

Voltage range 60V to 250V

Overload $2V_n$, Continuously

Max.power consumption 2W

3- Output current:

Output current range 4-20 mA

Max.output resistance 500 ohm

4- Environment Conditions

Reference range of operation 0 to 40 °C

Nominal range of operation -10 to 50 °C

Storage and transit -40 to 70 °C

Humidity up to 90 % (non condensing)

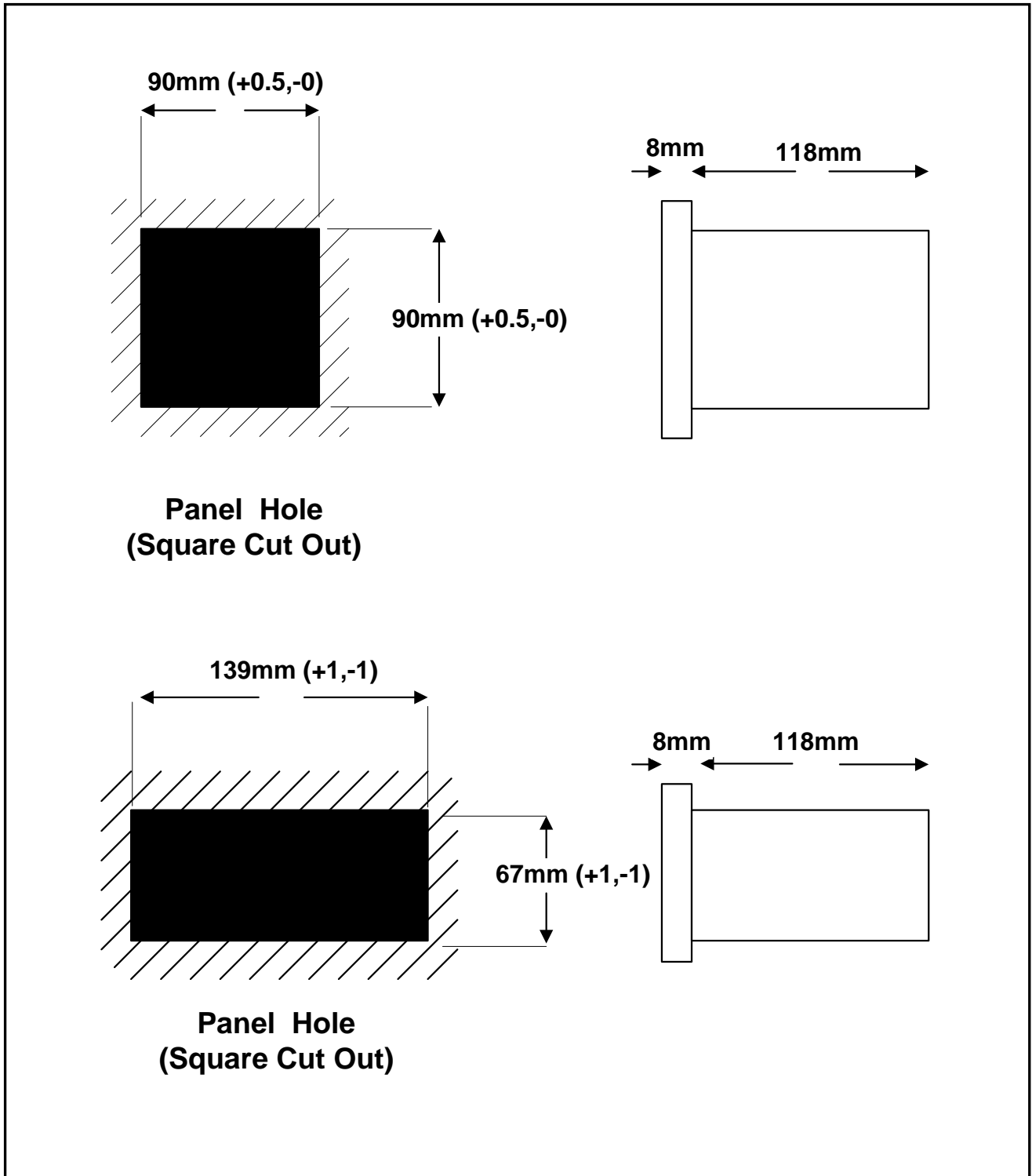


Figure 1: Dimensions and Panel hole size

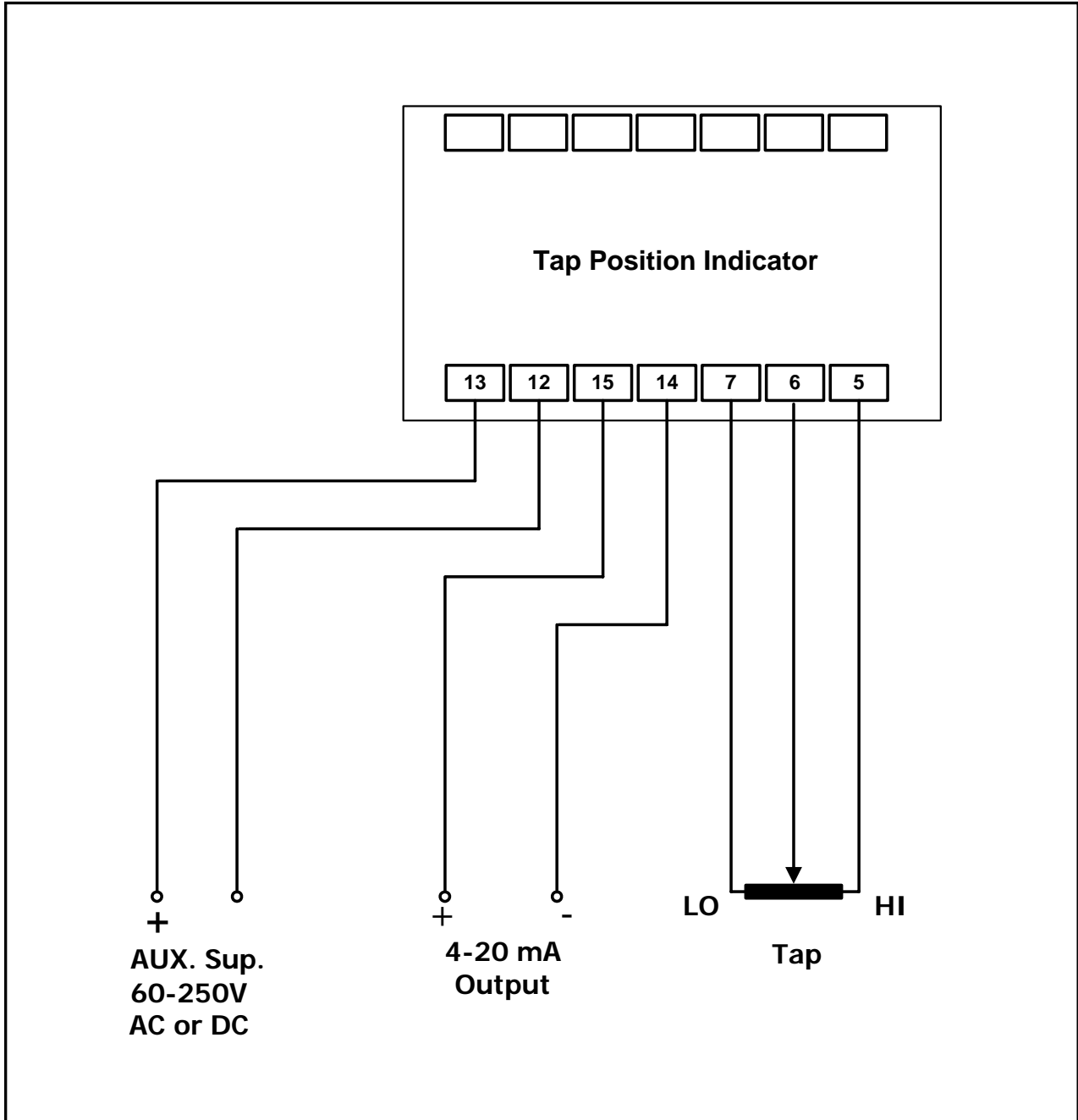


Figure 2: Tap position Indicator Wiring Diagram

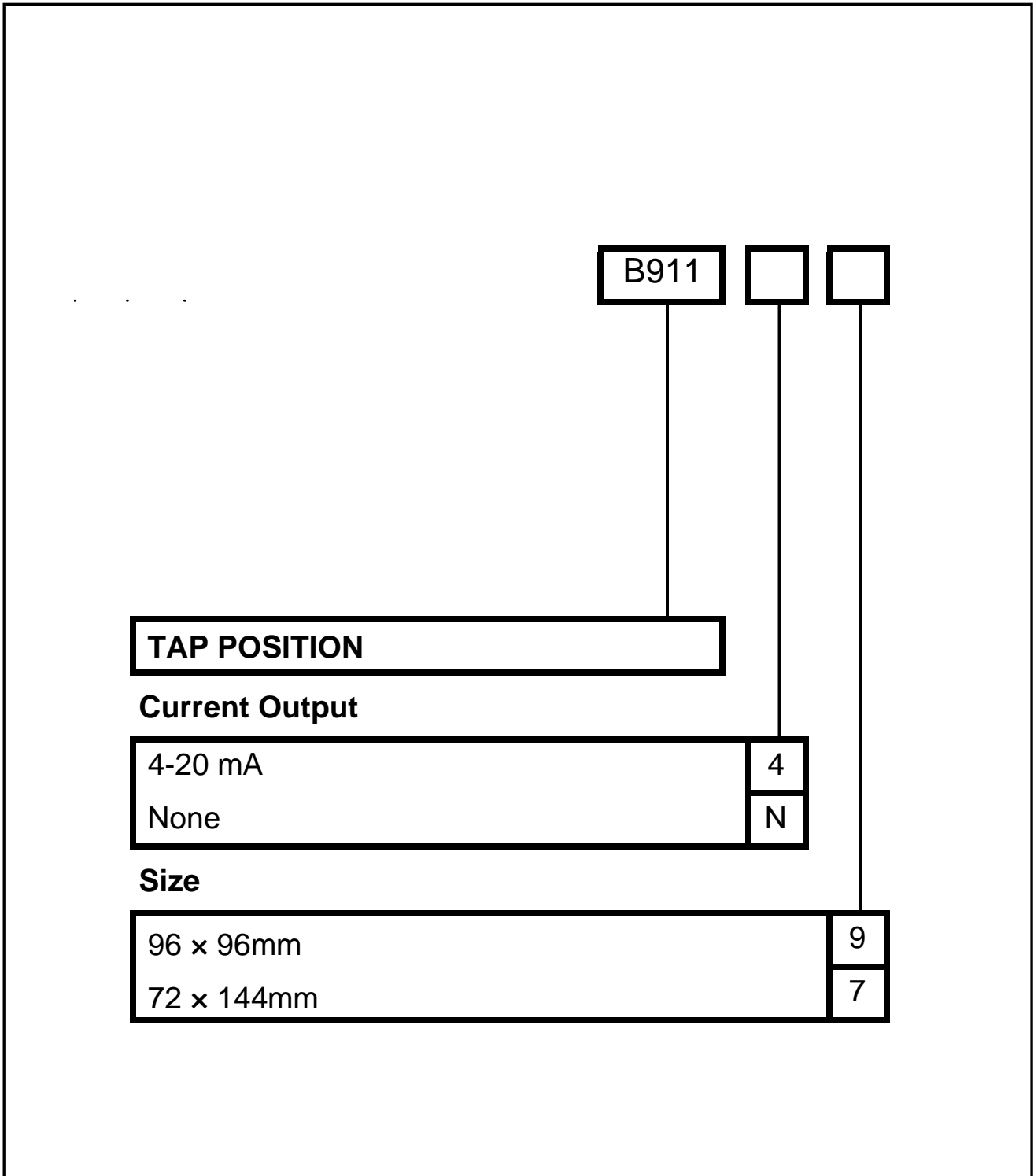


Figure 3: Model No. Selection Table