

A black digital multimeter with a distinctive circular, ribbed top edge. The face is dark with white markings. It features a large LCD screen at the bottom displaying "0.00". Above the screen are several function buttons labeled "HOLD", "MODE", "ON/OFF", and "REL". The dial has various measurement ranges: "ACVOLTAGE", "DCVOLTAGE", "RESISTANCE", "CAPACITANCE", "DIODE TEST", and "BATTERY TEST". The brand name "JUNG" is prominently displayed in the center.

S-BOX PL SW

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- 300 x PZI pour prises ..I520.. et ..I521..
- 45 x PZI pour prises d'antenne
- 50 x fente 5 mm pour prises d'antenne
- 35 x PZI pour sortie de câble ..590 A.. et ..990 A..
- 60 x fente 4 mm pour enjoliveurs .. 569 (PL)T .., ..969 T ..

Technical drawing of a circular object, likely a flange or a plate, showing a top view. The object is circular with a diameter of 90, indicated by the dimension line at the bottom labeled $\varnothing 90$. The object features a central circular hole. A trapezoidal cutout is located at the bottom center of the circle. The drawing is divided into several sectors by radial lines extending from the center to the outer edge. The sectors are defined by the following angles (measured clockwise from the top vertical line): 90°, 45°, 30°, 45°, 90°, and 90°.

