



The image shows a detailed PCB layout for a frequency meter. The board is rectangular with rounded corners and features a complex network of traces, pads, and vias. A central component is labeled 'SC' in a square box. On the right side, there are two large rectangular pads, likely for electrolytic capacitors, with polarity markings: a minus sign (-) on the left and a plus sign (+) on the right. The layout includes several circular pads of varying sizes, likely for through-hole components or test points. The overall design is dense and precise, typical of a professional PCB layout for a specialized electronic device.

SC

04110033
FREQUENCY METER
JAYCAR VERSION