

The schematic diagram, titled "ORION", illustrates a complex electronic circuit. It features three identical stages, each centered around an AS 4105 vacuum tube. The circuit is powered by a 285-320V AC source, which is connected to the top of the tubes. Each tube's grid is connected to a 5 cm capacitor, and its cathode is connected to a 0.5 MF capacitor. The output of each tube is connected to a 5 cm capacitor, which is in turn connected to a 5000 Ω resistor. The circuit also includes several inductors, switches, and a 0.05 MF capacitor. The overall layout is organized into three main sections, each corresponding to one of the vacuum tubes.

