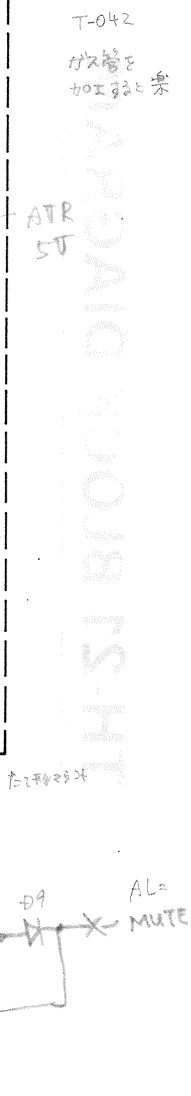


Hand-drawn schematic of a TR10 radio receiver circuit. The circuit includes a 500K potentiometer (POT 500K) connected to a 100V AC source. The signal path consists of a 40P capacitor, a 500K potentiometer, a 100P capacitor, a 100K resistor, a 100P capacitor, and a 100K resistor. The output is connected to a TR10 tube. Handwritten notes include "1.8", "Ø11.3", "Ø9.6", and "0.9".



TH-21 (J)