



The diagram illustrates a power supply and footswitch circuit. The power supply section features a transformer (Tr1) with a primary winding connected to a 1/16A fuse and a switch. The secondary winding has two taps. The top tap is connected to a bridge rectifier, which is then connected to a 345V source, two 16k resistors (labeled B and A), and a 47µF 450V capacitor. The bottom tap is connected to another bridge rectifier, which is connected to a 1000µF 16V capacitor (labeled C), a 150R resistor, a diode, a footswitch, and a terminal labeled D. The transformer is also labeled with V1,2 Pin 4+5 and V1,2 Pin 9.