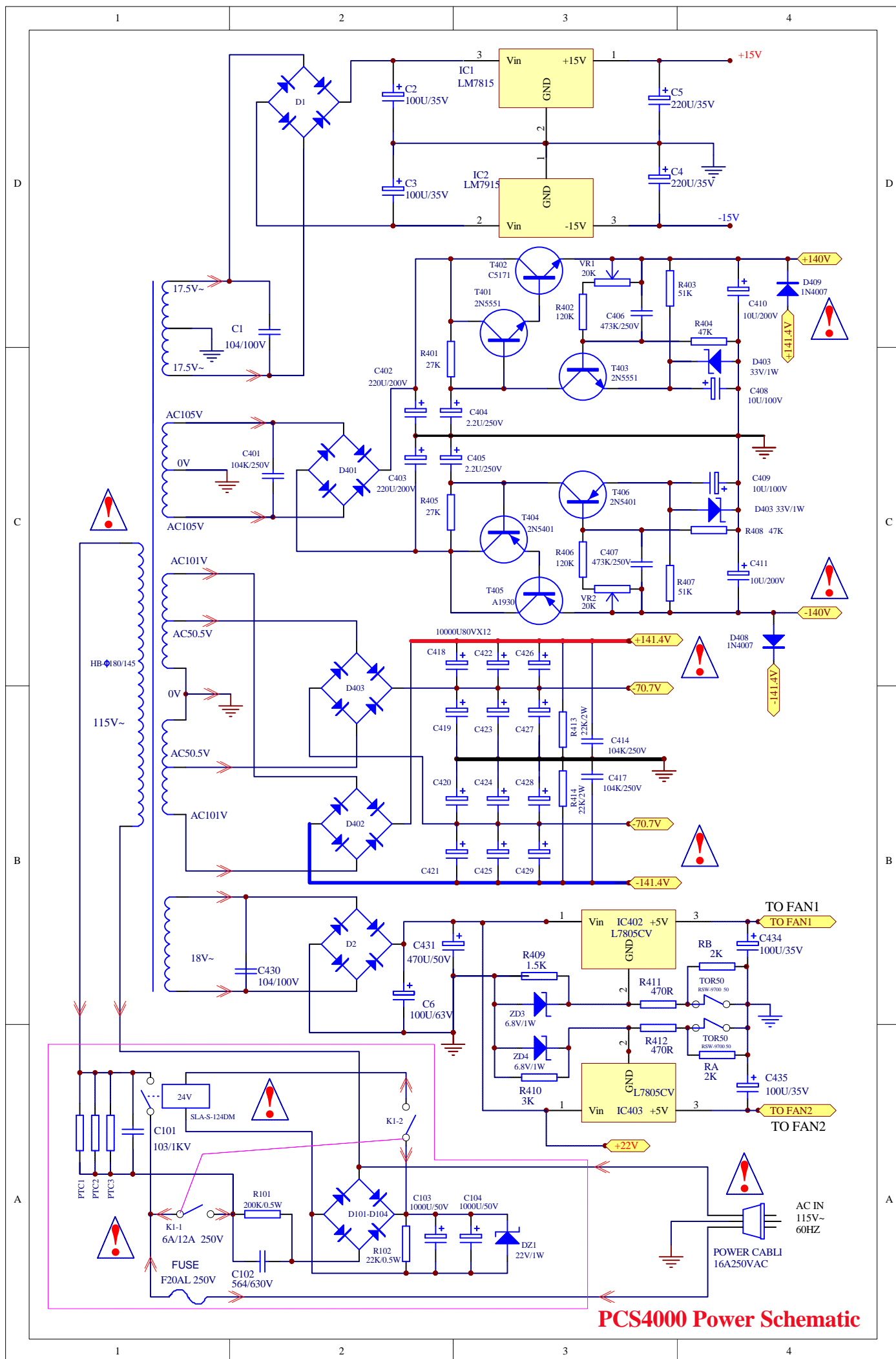


The diagram illustrates a 2-channel signal input module. The top section, labeled 'CHI INPUT', shows a switch and a potentiometer connected to a +18V rail and ground. The middle section, labeled 'TO MODE INPUT SWITCH', shows a switch and a potentiometer connected to a +18V rail and ground. The bottom section shows the signal processing section with two op-amp buffers (IC601A and IC601B) and various resistors and capacitors. The circuit is powered by +18V and -18V rails.





PCS4000 Power Schematic