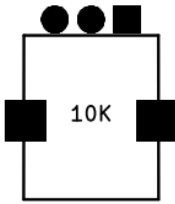
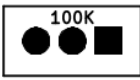
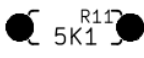

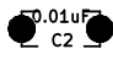
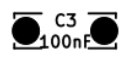

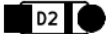
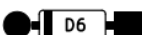




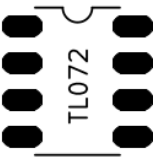


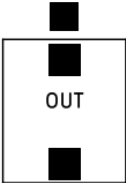
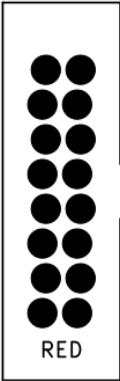


# HACK Silkscreen Symbol Key

Component	Example Symbol	Notes
Vertical Potentiometer		Value shown
20 Turn Trimmer		Pin 1 towards square pad Value shown
Resistor		Reference and value shown
Vertical Resistor		Reference and value shown
Ceramic Capacitor		Unpolarised Reference and value shown
Polyester Box Capacitor		Unpolarised Reference and value shown

Electrolytic Capacitor		Positive leg towards square pad and + Reference and value shown
Signal Diode		Cathode towards stripe and circular pad Reference shown
Rectifier Diode		Cathode towards stripe and circular pad Reference shown
Vertical Diode		Cathode towards stripe and circular pad Reference shown
LED		Positive leg towards square pad and +
Voltage Regulator TO-92		Pin 1 towards square pad Value shown
Voltage Regulator TO-220		Pin 1 towards square pad Value shown
IC Socket		IC orientation matches notch Value shown

Molex Connector		Raised plastic guide toward border cutout
Pin Header		Refer to build document for type
Jack Socket		Input/output labelled
Power Ribbon Header		Plug in cables so -12V is towards RED