

# 10 Step Sequencer Wiring Diagram (Rear View) Page 1

Note: Each 1N914's anode is soldered to it's corresponding LED's anode.

This diagram illustrates the rear view wiring for a 10-step sequencer. It features a central grid of components: two rows of five 100K resistors (R75-R79 and R80-R84), a 1M resistor (R57), a central 12-pin connector (S15), and a 100K resistor (R26). Ten LEDs (LED1-LED10) are arranged in two rows, each with a corresponding 1N914 diode (D1-D10) and a switch (S1-S10). The LEDs are connected to a common line (LCOM) and ground (GND). The diodes are connected to a common line (GCOM) and ground (+12V). The switches are connected to ground (+12V) and the common line (GND). The diagram also includes detailed views of the LED and diode components and their pin connections.

