



All measurements are from Chassis Ground – incorrect readings in **BOLD**.

IC301:

PIN 0 = 1.3V
PIN 1 = -1.2V
PIN 3 = -6.3mV
PIN 8 = 16mV

IC302:

PIN 0 = 1.2V
PIN 1 = -1.4V
PIN 3 = -168mV
PIN 8 = -143mV

IC401:

PIN 1 = 0.6V
PIN 2 = 0V
PIN 3 = -56mV
PIN 4 = 0V
PIN 5 = 0.5V
PIN 6 = 0.4V
PIN 7 = 0V
PIN 8 = 90mV
PIN 9 = 3V

RY401 = 24VDC Coil.
D403 = 35V Zener Diode
Measuring across the coil, point A and B = 2V
Measuring from point A to Ground = 35V