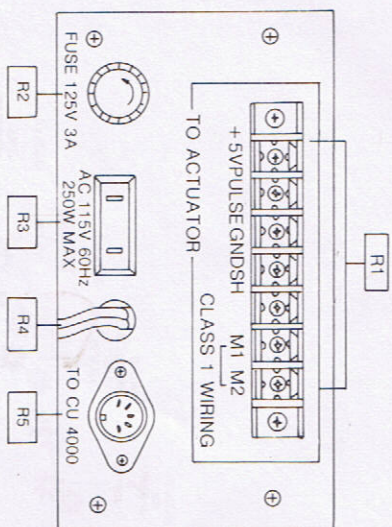


## REAR PANEL



### R1 TO ACTUATOR

- 1) Hall-effect transistor supply (+5V).  
+5 volts TTL level continuous.
- 2) Pulse into SRD-4000 Ant. Positioner.  
Zero and 5 volts TTL level from either reed switch or Hall-effect type return pulse.
- 3) Ground.
- 4) Shield.
- 5) Isolated motor drive (M1, M2).  
Min +36 volts DC or Min -36 volt DC.

### R2 FUSE HOLDER

Use 125V, 3A Fuse.

### R3 CONVENIENCE OUTLET

Provides continuous AC power for the SRD-4000, TV set, VCR, or a video monitor. AC power is available when SRD-4000 Antenna Positioner is turned on or off.

### R4 POWER SUPPLY CORD

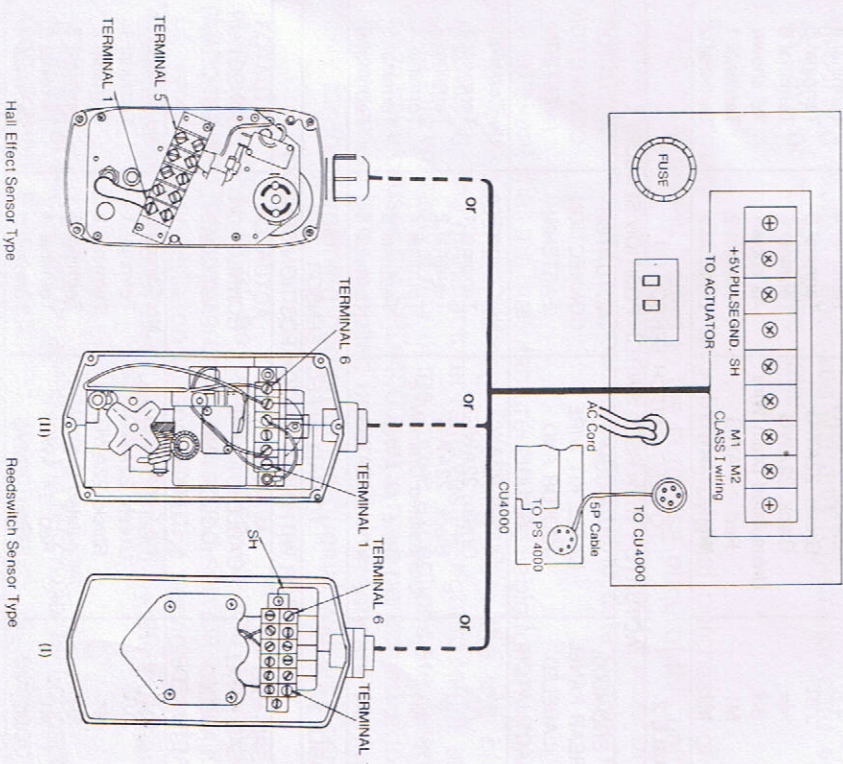
AC power supply cord, 115V, 60 Hz.

### R5 TO CU 4000

SRD-4000 Ant. Positioner is interconnected to SRD-4000 receiver through provided cable assembly.

## REAR PANEL CONNECTION.

**WARNING:** This installation should be made by a qualified service person and should conform to all local codes



The PS circuit between M1 and M2 is capable of producing up to 36 volts and may result in severe electrical shock. The SRD-4000 Power Supply wiring should be installed by a qualified electrician and should conform to all local codes.



PS must be unplugged during wiring and troubleshooting, or severe electrical shock may result.