

**Check all wiring connections before applying power!**

**Receiver Instructions**

1. Mount your 12VDC relay to the rail supplied in the enclosure.
2. To energize relay “1” connect the positive and negative relay wires to the terminal block labeled “1” on the receiver.
3. Repeat step 2 for additional stations (I.E. 2 thru 6)
4. Connect your 110-220 VAC power to the IDEC 12VDC power supply.
5. Attach antenna or coax cable to the BNC connector on the bottom of receiver enclosure. (Do not loop excess coaxial cable into a coil. This will cause a RF (radio frequency) choke and reduce your signal range. If you can, loosely route it back and forth in an "S" configuration).

**Antenna Directions**

Mount antennas outside of buildings, in a high location, away from V.F.D.'s, large electric motors or any obstructions. Use only high quality coaxial cable and antennas, which RCT can provide. (Do not loop excess coaxial cable into a coil. This will cause a RF (radio frequency) choke and reduce your signal range. If you can, loosely route it back and forth in an "S" configuration).

Call factory with installation questions 866-701-1146.

**WSS 6 RECEIVER WIRING DIAGRAM**

