Electrical Connections

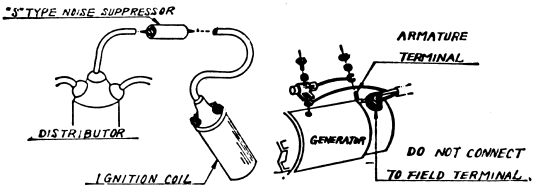
1. Connect the power cord (blue color) from radio to ammeter, fuse block, or accessory side of ignition switch. Be sure there is a fuse in the fuse holder positioned at the middle of the cord.
2. Plug the antenna lead into the antenna jack securely on the rear plate of the radio.

Antenna Alignment

1. Extend antenna to maximum height.
2. Switch the radio "ON", then tune in a weak station near 1400 kHz.
3. Adjust antenna trimmer for maximum volume:

Repetition of above adjustment will not be necessary unless the antenna is replaced.

Noise Suppression

Every car produces its own peculiar noise such as ignition noise, etc., causing receiver interference which is ordinarily prevented as follows:

1. Attach a "S" Type Noise Suppressor to the high voltage cord connecting the ignition coil and the distributor, unless car is equipped with Radio Resistance type high voltage wiring.
2. A Suppressor Condenser must be connected to either the generator or voltage regulator terminal. Be sure to connect the condenser lead to the ARMATURE TERMINAL and not to the field terminal.