

INSTALLATION INSTRUCTIONS FOR RADIO FREQUENCY INTERFERENCE FILTER

(RADIO - C.B. AND BUSINESS RADIOS AND CAR TELEPHONES
- TAPE PLAYERS ETC.)

This filter has been designed and tested to eliminate common electrical noise conducted on the power line. If after installation the noise still persists, the probable cause is from **radiated** noise such as faulty spark plug wires etc.

To install RFI Filter do the following:

1. Cut the power line from the fuse block to the radio, tape deck, or etc. (See illustration).
2. Splice the red filter wire to the battery side of the power line.
3. Splice the blue filter wire to the radio side of the power line.
4. Ground the black wire. This can be done through the mounting screw if the filter is mounted to a grounded panel.
5. If a panel to mount the filter is not available it can be taped to the wiring harness, but the black wire must be connected to ground.

