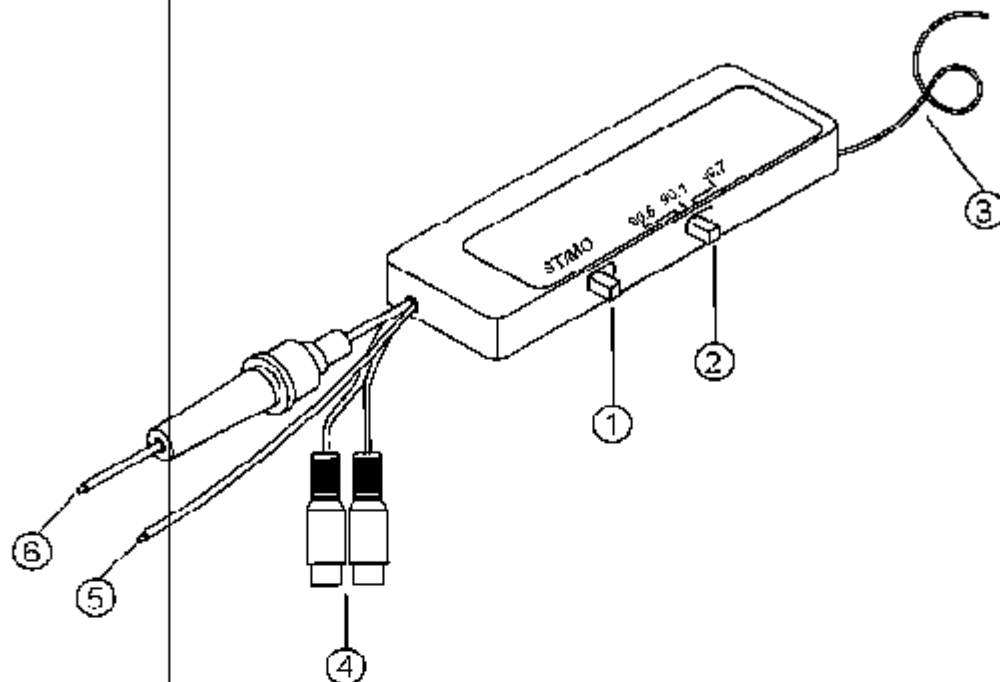




1. STEREO/MONO SWITCH:

If a condition of interference arises and it can not be remedied by selecting another frequency, changing the transmit mode from "Stereo" to "Mono" usually will eliminate interference noise. The audio performance from the receiving side will be reduced when the switch is placed in the "MO" position. Return the "ST/MO" switch to the "ST" position to re-gain the high performance stereo sound.

2. TRANSMITTER FREQUENCY SELECTION SWITCH:

There are 3 frequencies (89.7MHz, 90.1MHz or 90.5MHz) available for use but only one can be used at a time. you can select a different frequency that may have less or no interference.

3. ANTENNA WIRE

For signal transmission.

4. RCA INPUT JACK

Connect to audio signal ground.

5. GROUND WIRE

Connect to negative ground.

6. VDD

Connect to power source +12Volt