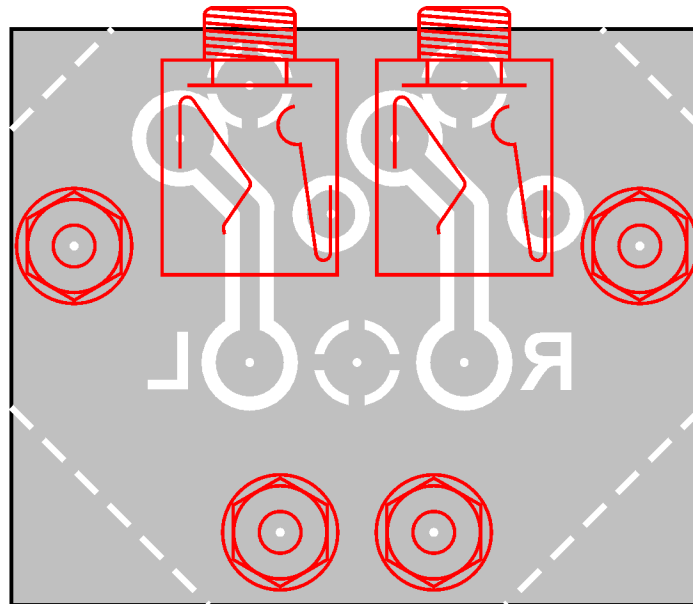


# Speaker 'Splitter' for Elecraft K3 HF Transceiver

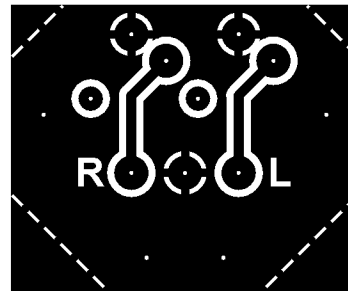
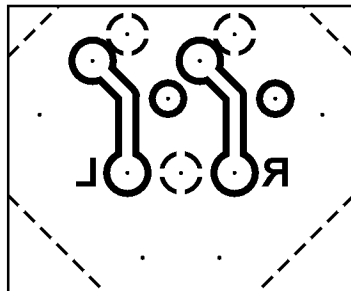
NØSS 20 September 2009 v2r0



PCB as viewed from the TOP (COMPONENT) SIDE

PCB Dimensions: 1.8" X 1.5"

Phone jacks: Mouser 161-3507-E

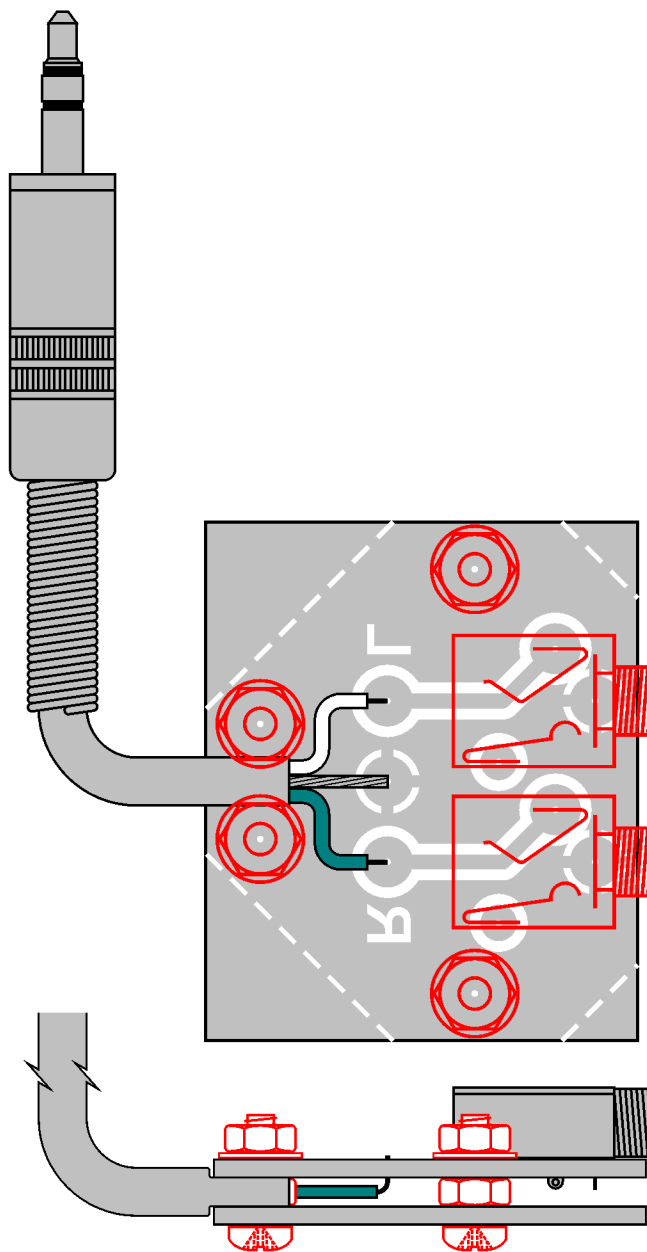


If you wish, you may trim the corners of the PC board on the dashed lines.

For my splitter, I made an identically-sized board, but with no etching, only the two screw mounting holes, to act as an insulator for the bottom of the circuit board. This was separated from the bottom of the circuit board by the thickness of 4-40 nuts used as spacers. See accompanying illustration.

# Speaker 'Splitter' for Elecraft K3 HF Transceiver

NØSS 20 September 2009 v2r0



Audio cable is soldered on the **BOTTOM** (FOIL) side of the PC board, and then compressed between the circuit board and the insulating board, as shown.