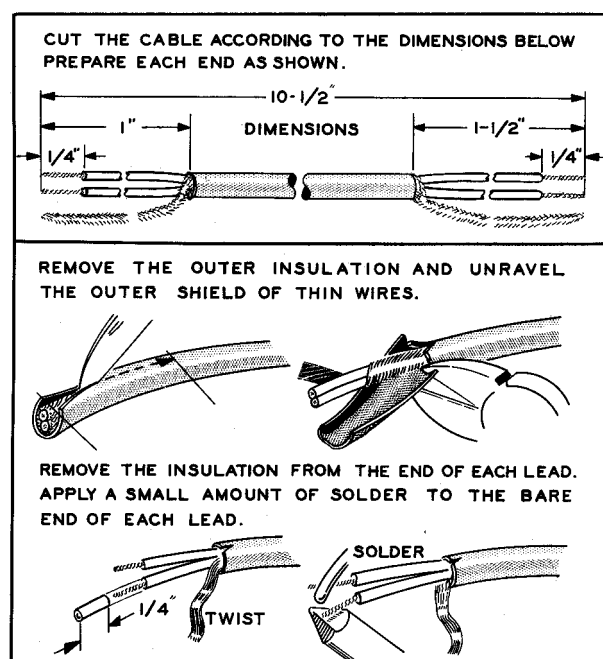


Detail 13C

- (✓) Referring to Detail 13C, prepare a 5" length of single-conductor shielded cable as shown.
- (✓) At one end of this prepared cable, connect the inner lead to terminal E (S-1) and the shield to terminal F (S-1) in section 4B.
- (✓) At the other end of the cable, connect the shield to lug 1 (NS) and the inner lead to lug 2 (NS) of the Rcvr socket.
- (✓) Referring to Detail 13C, prepare a 3" length of single-conductor shielded cable as shown. Cut the shield off at one end of the cable.



Detail 13D

- (✓) At the end of the prepared cable with the shield, connect the inner lead to terminal K in section 2C (S-1) and the shield to solder lug AD (S-4).
- (✓) Connect the inner lead at the other end of the cable to lug 1 of the Mic connector (S-1).
- (✓) Referring to Detail 13D, prepare a 10-1/2" length of 2-conductor shielded cable as shown. The shield should not be cut until after the connections are made.
- (✓) At the end of the prepared cable with the longest leads, connect the yellow lead to terminal Y in section 4C (S-1), the green lead to terminal G in section 3C (S-1), and the shield to lug 1 of the Ext Relay socket (NS). Pass the free end of the cable through grommet AB for connection later.
- (✓) C5. Connect a .005 μ fd disc capacitor between lugs 1 (S-2) and 2 (NS) of Ext Relay socket.