



CONSOLE CONNECTOR KIT SE-CCK8101

FOR USE WITH: HAMMOND Models A-100 D-100, RT2 RT3
LESLIE Speakers: 122, 122V, 122RV, 142, 222, 222RV

CONTENTS OF KIT:

1 Console Connector Chassis	1 Pigtail Cable
1 Tremolo Control	1 Instruction Sheet
1 Echo Control	4 Screws, 6 x 1/2 - Philips
8 Wire Nuts, Blue	4 Screws, 6 x 1/2 - Hex Head

- CAUTION -

Due to the presence of electrical charges and the danger of moving mechanical parts, installation procedures or adjustments requiring work inside the LESLIE™ speaker cabinet or the organ console should be performed ONLY BY a qualified service technician.

INSTALLATION

CAUTION: DISCONNECT ORGAN BEFORE PROCEEDING!

1. Mount the Echo and Tremolo controls to the wooden rail in front of the lower manual. Use black oxide screws provided in the hardware kit.
2. Route Tremolo and Echo control cables under the lower manual, through the keyboard shelf, and into the lower section of the HAMMOND.
3. Mounting the Console Connector:

D100, RT2, and RT3: Mount the console connector chassis to the right of the Hammond preamplifier on top of the tone generator support shelf.

A-100: Mount the console connector chassis to the left of the HAMMOND preamplifier below the tone generator support Shelf.
4. Connect the four Echo control Wires to matching RED, GREEN, BLACK, and WHITE Wires attached to the console connector chassis. Use Wire nuts provided.
5. Connect the two TREMOLO control wires to the twisted brown wires attached to the console connector chassis. Use Wire nuts provided.
6. Plug console connector Pigtail Cable into its socket on the console connector chassis.
7. Connect the BLUE and GRAY console connector Wires to the 117 VAC terminals located behind a protective cover on the HAMMOND preamplifier.
8. Connect Yellow console connector wire to the "GND" terminal on the HAMMOND preamplifier. (If there is no terminal marked GND, loosen a cover screw on the preamp, and slip the wire under the screw head; retighten the screw)



9. Remove RED and BLACK Wires attached to the two "G" terminals on the Hammond preamplifier. Connect them to the BLUE and YELLOW twisted pair. Use wire nuts provided.
10. Connect RED and BLACK console connector Wires to matching RED and BLACK - marked "G" terminals on the HAMMOND preamplifier.

NOTE: Terminals in steps 8-11 may be solder-type terminals. If so solder them in place.

11. Plug the Leslie Speaker cable into its socket on the console connector extension.
12. Adjust speaker volume as outlined on the speaker's back card or in its service manual. Installation is now complete.

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