

LESLIE 7252 CONSOLE CONNECTOR KIT
FOR CONN CONSOLES

See Leslie Price Sheet For Speaker-Console Combinations

The Leslie 7252 Console Connector Kit connects Conn consoles to a single Leslie speaker. The kit includes a console connector, a Tremolo control switch, and an Echo control to allow the organist to play through the console speakers, through the Leslie, or through both. It also contains all the hardware necessary for this installation.

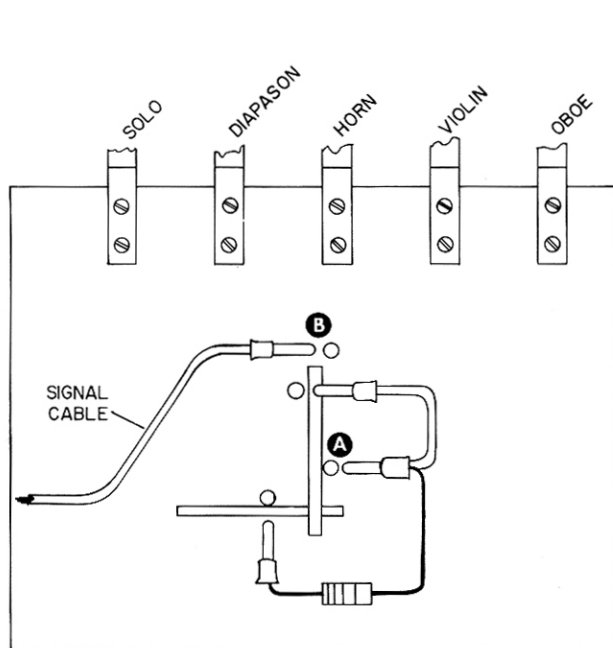
CONTENTS OF KIT:

1 Console Connector	011817	1 Tremolo Control	
1 Signal Cable	032003	012625	brown
1 6 Conductor Cable	017277	012633	ebony
1 Instructions	036889	012641	ivory
5 Insulated Staples	028464		
1 Oiler	053025	1 Echo Control	
4 Screw, 6 X 1/2	029124	052035	brown
2 Screw, 8 X 1/2	029132	052043	ebony
1 Signal Jumper	011833	052050	ivory
1 Bridging Plug	011825		

TO INSTALL THE KIT:

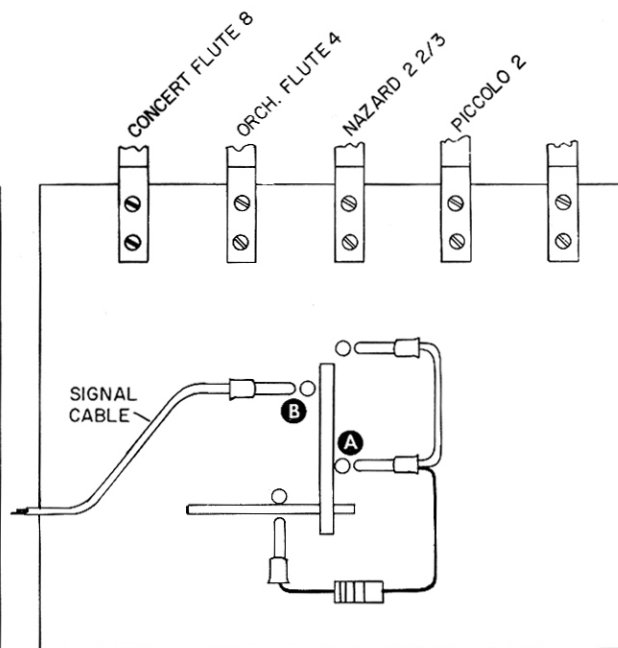
1. Mount the Echo and Tremolo control switches to the wooden rail in front of the lower manual using the wood screws provided.
2. Route the control cables under the lower manual, through the keyboard shelf, and into the amplifier section of the console. If no opening is provided, drill a 7/8" hole in the keyboard shelf just under the lower manual.
3. Mount the console connector chassis inside the console within reach of the adapter and control cables, using the wood screws provided.
4. Plug the Echo and Tremolo control cables into the proper sockets on the connector chassis.
5. Obtain access to the organ's mixer panel as follows:
540: Raise the "SWELL MANUAL" to the vertical position.
625: Remove the screws from the right and left end of the organ top and lift up.
6. Remove the three-pin jumper assembly, and replace it with the three-pin Leslie Jumper. (See "A" on Fig. 1 & 2.)
7. Plug the Leslie Signal cable into the remaining socket on the mixer panel. (See "B" on Fig. 1 & 2.)

8. Remove the "SIGNAL INPUT" cable from the console amplifier and insulate the plug with plastic tape. (See "C" on Fig. 3.)
9. Plug the other end of the Leslie signal cable into the signal input socket on the console amplifier. (See "C" on Fig. 3.)
10. Insert the BRIDGING plug into the "EXTERNAL SPEAKER" socket on the console amplifier. (See "D" on Fig. 3.)
11. Remove the "OUTPUT" cable from the console amplifier and plug it into the Leslie Interceptor socket. (See "E" on Fig. 3.)
12. Plug the Interceptor into the "OUTPUT" socket on the console amplifier. (See "E" on Fig. 3.)
13. Disable the 5" speaker field modulator by removing the 12AU7 tube nearest the output socket on the console amplifier. (See "F" on Fig. 3.)
14. Plug the connector power cord into a SWITCHED 117 VAC socket on the console power supply.
15. Plug the Leslie Speaker Cable into the socket marked "LESLIE" on the connector chassis is.
16. Adjust the volume as outlined in the Leslie service manual. The installation is now complete.



MIXER PANEL MODEL 540

Fig. 1



MIXER PANEL MODEL 625

Fig. 2

PARTS LIST

CONSOLE CONNECTOR

Chassis	011841
Cover	026054
R1, R2	021493
R3	016311
C1	060467
C2	036855
S1	036863
P1	036897
Sleeve	029595
S4	060459
S3	029306
S5	029298

ECHO CONTROL

Echo Switch Case	
brown	029199
ebony	029207
ivory	029215
Switch Case Cover	
brown	048702
ebony	048710
ivory	048728
Switch Knob	
brown	048066
ebony	048074
Switch Retainer (2)	048116
Switch Only	029173
7-Pin Plug	029223

TREMOLO CONTROL

Tremolo Switch Case	
brown	012260
ebony	012278
ivory	012286
Switch Case Cover	
brown	048708
ebony	048710
ivory	048728
Switch Knob	
brown	048066
ebony	048074
Switch Retainer (2)	048108
Switch Only	042911
2-Pin Plug	029165

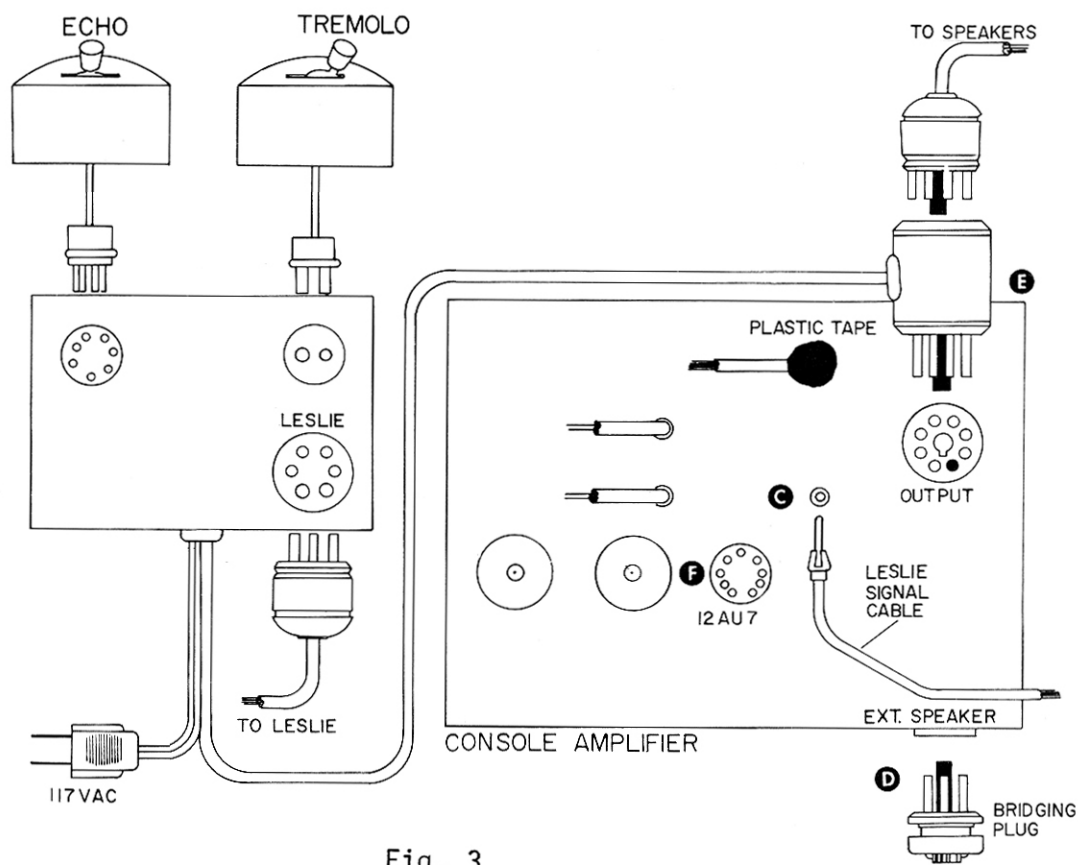
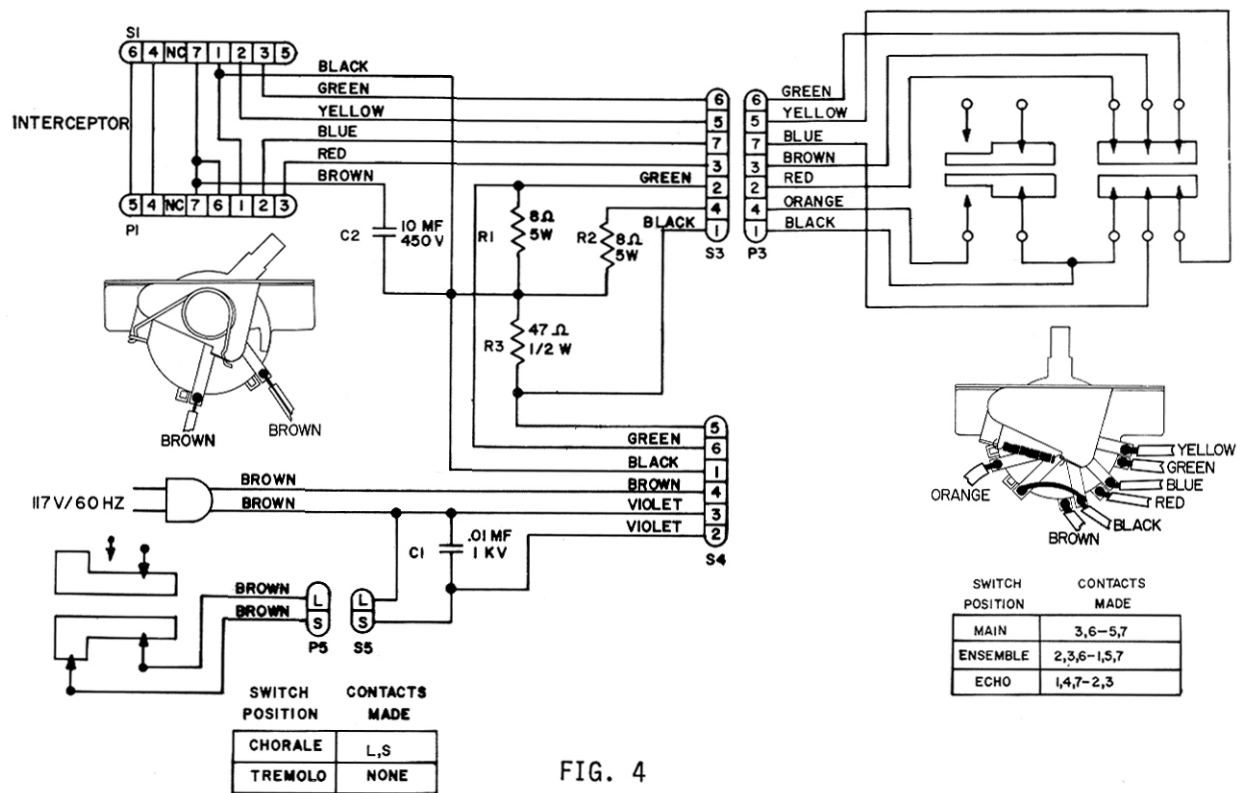
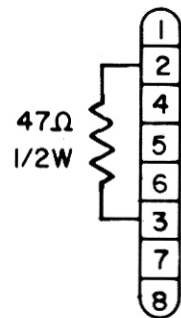


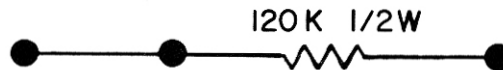
Fig. 3



O11825 BRIDGING PLUG



O11833 SIGNAL JUMPER



PLUG & SOCKET PIN LAYOUT

