

LESLIE 7408 CONSOLE CONNECTOR KIT
FOR WURLITZER CONSOLES

See Leslie Price Sheet For Speaker-Console Combinations

The Leslie 7408 Console Connector Kit connects Wurlitzer consoles to a single Leslie speaker. The kit includes a console connector, two Tremolo control switches, and two Echo controls 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	062208	2 Tremolo Control	
1	Swell Adapter	028761	brown	022640
1	Swe 11 Adapter	028779	ebony	022657
1	9 Conductor Cable	021600	ivory	022665
1	Instructions	037291		
12	Insulated Staples	028464	2 Echo Control	
1	Oiler	053025	brown	022681
8	Screw, 6 x 5/8	025643	ebony	022699
8	Screw, 6 x 1/4	024612	ivory	022707
2	Screw, 8 x 1/2	029132		
4	Wire Nut	028076		
4	Spacer	024950		

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. Plug the UPPER ECHO and LOWER ECHO controls into the proper sockets on the connector chassis.
6. Connect the wires from the UPPER TREMOLO control and the WHITE wires from the connector chassis using the wire nuts provided. (See "A" on Fig. 1).

7. Connect the wires from the LOWER TREMOLO control and the BROWN wires from the connector chassis using the wire nuts provided. (See "B" on Fig. 1).
 8. Remove the cable from the "SPEAKER" socket on the UPPER amplifier and plug it into the interceptor marked "UPPER". (See "C" on Fig. 1).
 9. Insert the "UPPER" interceptor plug into the "SPEAKER" socket on the UPPER amplifier. (See "C" on Fig. 1).
 10. Remove the cable from the "SWELL" socket on the upper amplifier and plug it into the swell adapter marked "UPPER". (See "D" on Fig. 1).
 11. Plug the "UPPER" swell adapter into the "SWELL" socket on the UPPER amplifier. (See "D" on Fig. 1).
 12. Remove the cable from the "SPEAKER" socket on the LOWER amplifier and plug it into the interceptor socket marked "LOWER". (See "E" on Fig. 1).
 13. Insert the "LOWER" interceptor plug into the "SPEAKER" socket on the LOWER amplifier. (See "E" on Fig. 1).
 14. Remove the cable from the "SWELL" socket on the LOWER amplifier and plug it into the swell adapter marked "LOWER". (See "F" on Fig. 1).
 15. Plug the "LOWER" swell adapter into the "SWELL" socket on the LOWER amplifier. (See "F" on Fig. 1).
 16. Plug the connector power cord into a SWITCHED 117 VAC socket on the LOWER amplifier. (See "G" on Fig. 1).
- NOTE: On some models this socket may be occupied. If this is the case use the three-way plug provided.

PARTS LIST

CONSOLE CONNECTOR

Chassis	011437
Cover	026054
Fuseholder	055178
Fuse	029280
R1, R2	029769
S1, S2	029652
S3, S4	029546
Cap	013136 P7 061721
P3, P4	061721
S5	061713

028761 ADAPTER

P6	061721
S6	029546
R1	048157
Sleeve	029272

028779 ADAPTER

S7	029546
R1	028472
Sleeve	029272

ECHO CONTROL

Echo Switch Case	
brown	029454
ebony	029462
ivory	029470
Switch Case Cover	
brown	048702
ebony	048710
ivory	048728
Switch Knob	
brown	048066
ebony	048074
Switch Retainer (2)	048116
Switch Only	029629
5-Pin Plug	021238

TREMOLO CONTROL

Tremolo Switch Case	
brown	029512
ebony	029520
ivory	029538
Switch Case Cover	
brown	048702
ebony	048710
ivory	048728
Switch Knob	
brown	048066
ebony	048074
Switch Retainer (2)	048108
Switch Only	042911

ORDERING PARTS:

Standard hardware, connectors, and electronic components should be purchased locally. Non-standard items may be obtained through a Leslie speaker dealer, or from Electro Music. Orders should include part numbers, as shown above.

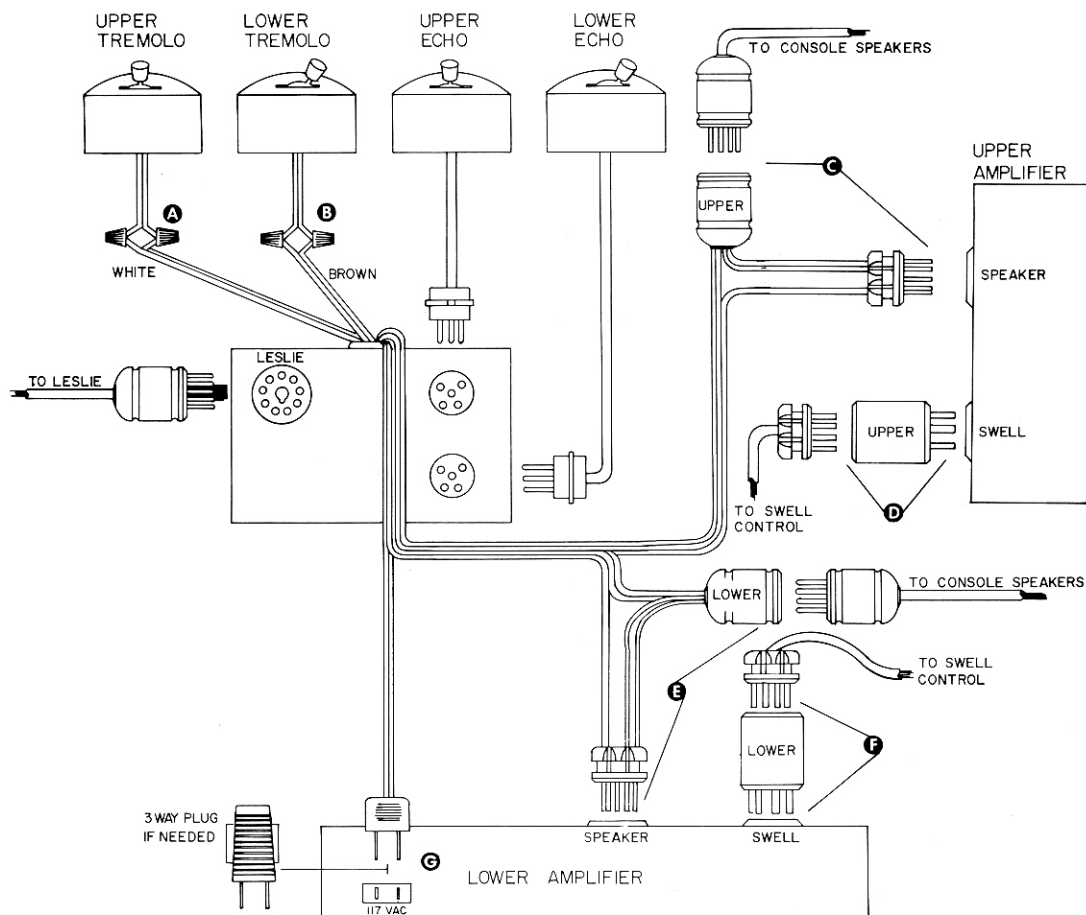


Fig. 1

