

LESLIE 7097 CONSOLE CONNECTOR KIT  
FOR BALDWIN CONSOLES

See Leslie Price Sheet for Speaker-Console Combinations

The Leslie 7097 Console Connector Kit connects Baldwin consoles to Leslie Models 251 or 351 speaker systems. The kit includes the following items:

CONTENTS OF KIT:

|                     |        |                   |
|---------------------|--------|-------------------|
| 1 Console Connector | 021204 | 1 Tremolo Control |
| 1 6 Conductor Cable | 017277 | 019544 brown      |
| 1 Instructions      | 021287 | 019562 ebony      |
| 8 Insulated Staples | 028464 | 019570 ivory      |
| 1 Oiler             | 053025 |                   |
| 5 Screw, 6 X 3/4    | 027201 | 1 Echo Control    |
| 2 Screw, 8 X 1/2    | 029132 | 019588 brown      |
|                     |        | 019596 ebony      |
|                     |        | 019604 ivory      |

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 and into the area of the console power supply. If no opening is provided, drill a 7/8" hole in the keyboard shelf.
3. Mount the 021204 console connector assembly at a convenient place such as beneath the pedal speaker. The plug at the end of each of the Echo and Tremolo control cables may then be plugged into the appropriate socket on the Leslie connector.
4. Plug the 6 pin plug from the connector assembly into the 6 contact socket on the console power supply, as shown at "A" of Fig. 1.
5. Connect the black wire from the connector assembly to the main speaker ground terminal as shown at "B" of Fig. 1.
6. Connect the purple wire from the connector assembly to the hot terminal of the pedal speaker as shown at "C" of Fig. 1.
7. Disconnect the wire from the main speaker hot terminal, and connect it to the green wire from the connector assembly as shown at "D" of Fig. 1
8. Connect the white wire from the connector assembly to the hot side of the main speaker as shown at "E" of Fig. 1.

9. Remove the wire from the hot side of the tibia speaker and connect it to the red wire from the connector assembly as shown at "F" of Fig. 1.
10. Connect the orange wire from the connector assembly to the hot terminal of the tibia speaker as shown at "G" of Fig. 1.
11. Insert the 6 pin plug on the speaker cable into the 6 contact socket on the connector assembly as shown at "H" of Fig. 1.
12. Adjust the volume as outlined in the Leslie service manual. The installation is now complete.

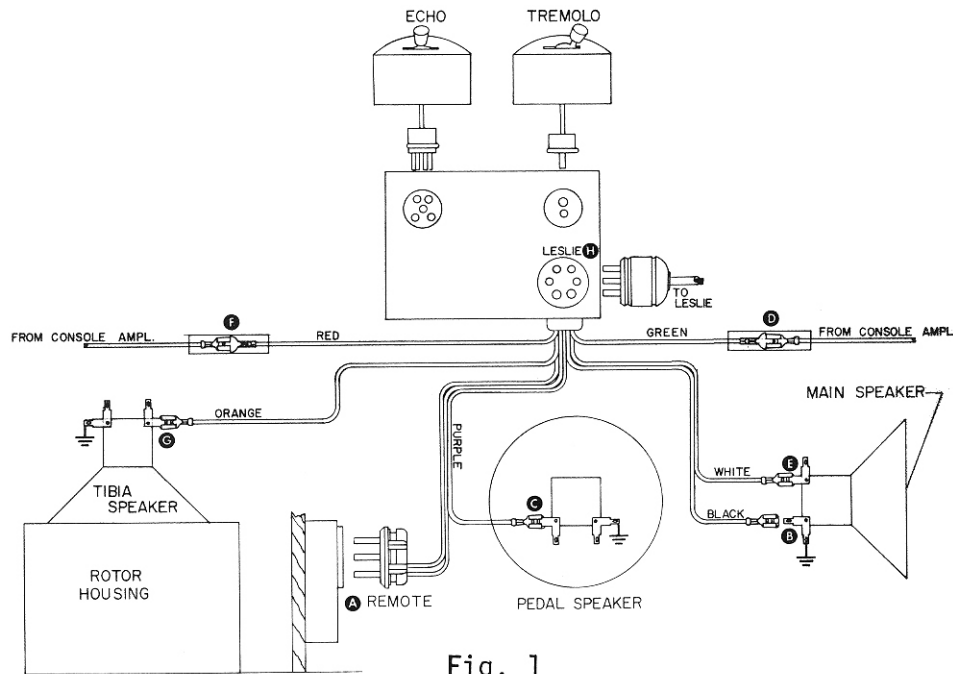


Fig. 1

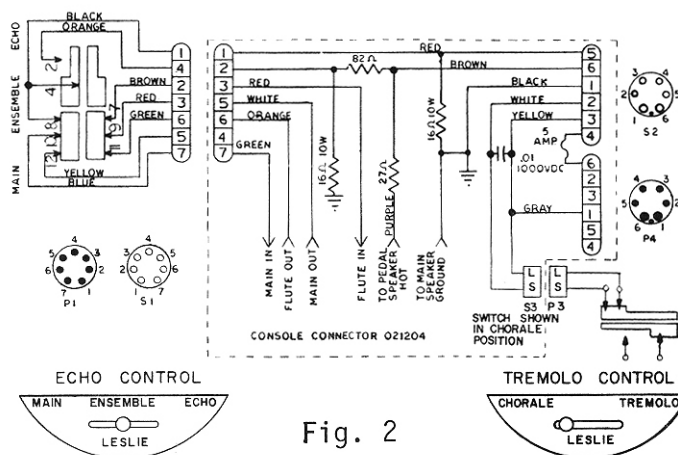


Fig. 2

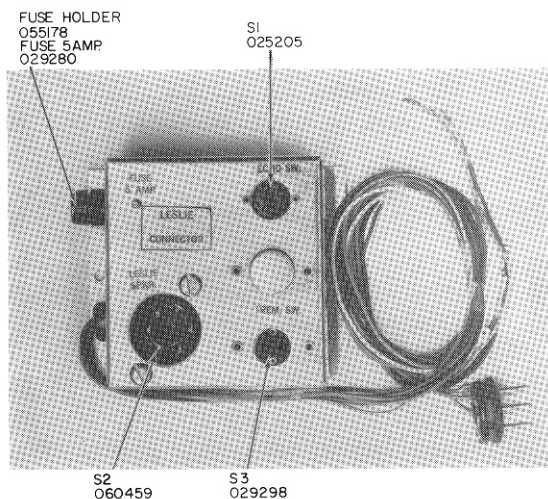


Fig. 3

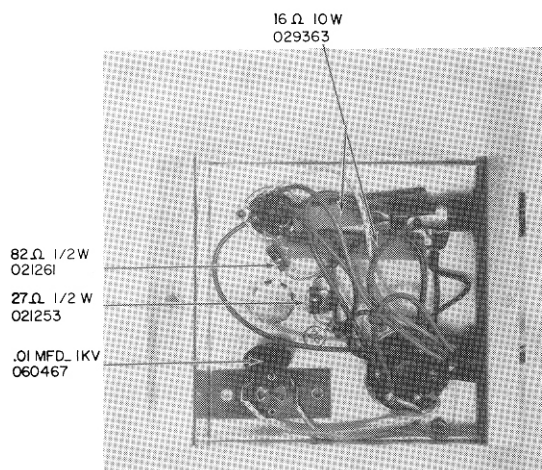


Fig. 4

## CONTROL SWITCH PARTS LIST:

### Echo Control      Tremolo Control

#### Echo Switch Case

029454 Brown  
029462 Ebony  
029470 Ivory

#### Tremolo Switch Case

029512 Brown  
029520 Ebony  
029538 Ivory

#### Switch Case Cover

048702 Brown  
048710 Ebony  
048728 Ivory

#### Switch Case Cover

048702 Brown  
048710 Ebony  
048728 Ivory

#### Switch Knob

048066 Brown  
048074 Ebony

#### Switch Knob

048066 Brown  
048074 Ebony

Switch Retainer (2 req'd)    048116  
Switch Only                      029173

Switch Retainer (2 req'd)    048108  
Switch Only                      042911  
2-Pin Plug                        029165

## 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.