

For Leslie 125, 225, 145, 147, 247 Series Speakers

The Leslie Brake Accessory is designed for use with two-speed Leslie Speakers equipped with a brake accessory socket. The Brake Accessory enables the organist to run the Leslie rotors at the fast (Tremolo) speed, or bring the rotors to a complete stop.

CONTENTS OF KIT:

1 Brake Interceptor	035451
1 Adapter Cable	029843
1 115C5T Thermal Relay	033852
1 Instructions	038406
2 Brackets	033803
1 Cork Insulation	033811
2 Screw, 6 x 1/2	029124

TO INSTALL THE KIT:

1. Mount the small angle brackets on the Brake Interceptor. (See "E" on Fig. 1).
2. Apply the cork insulation to the backside of the Brake Interceptor. (See "C" on Fig. 1).
3. Mount the Brake Interceptor within reach of the Adapter Cable, using the wood screws provided.
4. Remove and discard the jumper plug from the "BRAKE" socket on the Leslie amplifier. Plug the Brake Adapter Cable into this socket.
5. Fit the other end of the Adapter Cable onto the 5-pin plug of the Brake Interceptor.

NOTE: Instructions 1-5 are for Lo-boy type cabinets. For standard cabinets, omit instructions 1-5 and plug the Brake Interceptor directly into the "BRAKE" socket on the Leslie amplifier.

6. Insert the Thermal Relay into the 9-pin socket on the Brake Interceptor. The installation is now complete.

PARTS LIST

BRAKE INTERCEPTOR

Chassis	011783
Cover	012195
P 1	033738
S 1	033746

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.

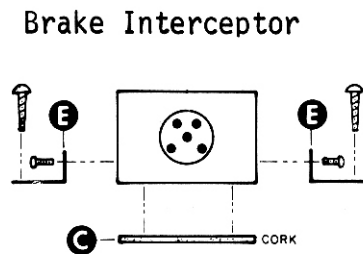


Fig. 1

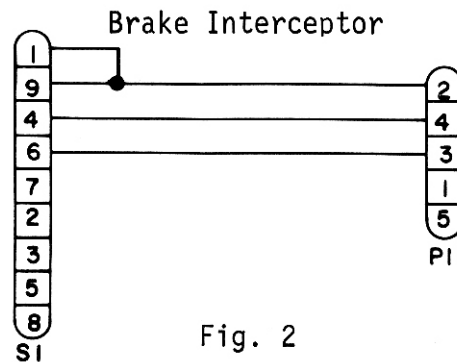


Fig. 2

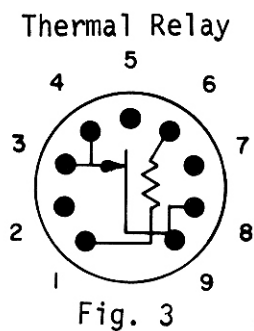


Fig. 3

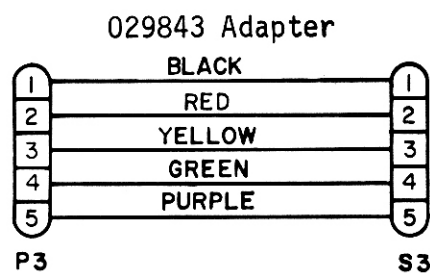


Fig. 4

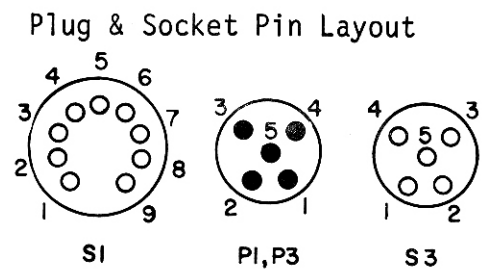


Fig. 5