



GEH4687

# R-Class Fuse Kit

TRK12B/TRK16B



Hazards of electrical shock or burn! Turn off power before working inside this equipment.

### Used with:

240Vac Heavy Duty Switches and NEMA 1/3R

600Vac Heavy Duty Switches

### Instructions

1. Remove and discard the Load End Fuse Clips from the Load Base Assembly
2. Attach the Fuse Clip and Bracket Assembly to the Load Base by inserting Drive Rivet with screw driver or similar tool as shown in Figure 2.

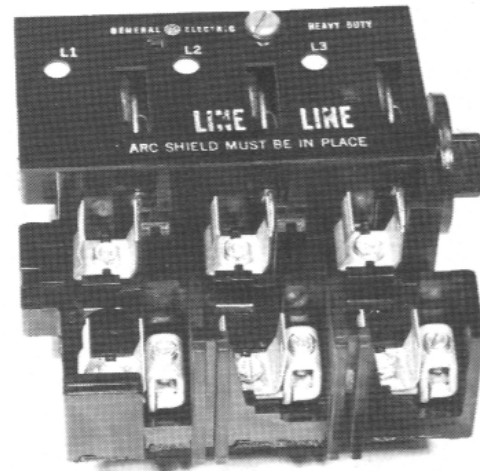


Figure 1

Connector Tightening Torques are as follows

Appropriate Kit Cat. No.	Applied Wire Size AWG	Set Screw Tightening Torque In-lbs.
TRK12B TRK16B	14-10	30-35
TRK12B, TRK16B	8	36-40
TRK16B	6-4	40-45
TRK16B	3-2	45-50

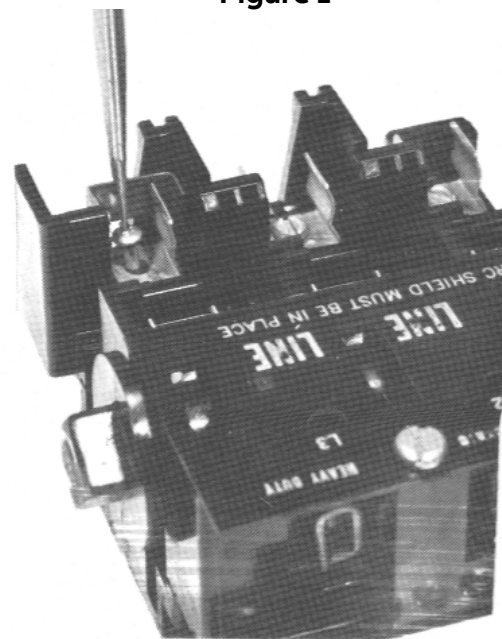


Figure 2