1. Package all items and a copy of this drawing into box.
2. Identify part number and rev level.
3. Ground to chassis at closest point to avoid voltage loss.
4. Four conductor cable, Trans Air P/N 116049, must be purchased separately.
5. Six conductor cable, Trans Air P/N 116045, must be purchased separately.
6. Install fuse holder and fuse as close as possible to ignition source.
7. Install relay board assembly on firewall in dry location.
8. Clamps (items 21 & 28) and screws (item 22) are supplied to secure wiring.
9. Fuse holder assemblies must be mounted within 2 feet of power pick-up point and be completely visible.

Multiple revisions of this drawing may exist. To ensure you have the correct revision for your application, please contact Trans/Air (717-246-2627) before printing or use.