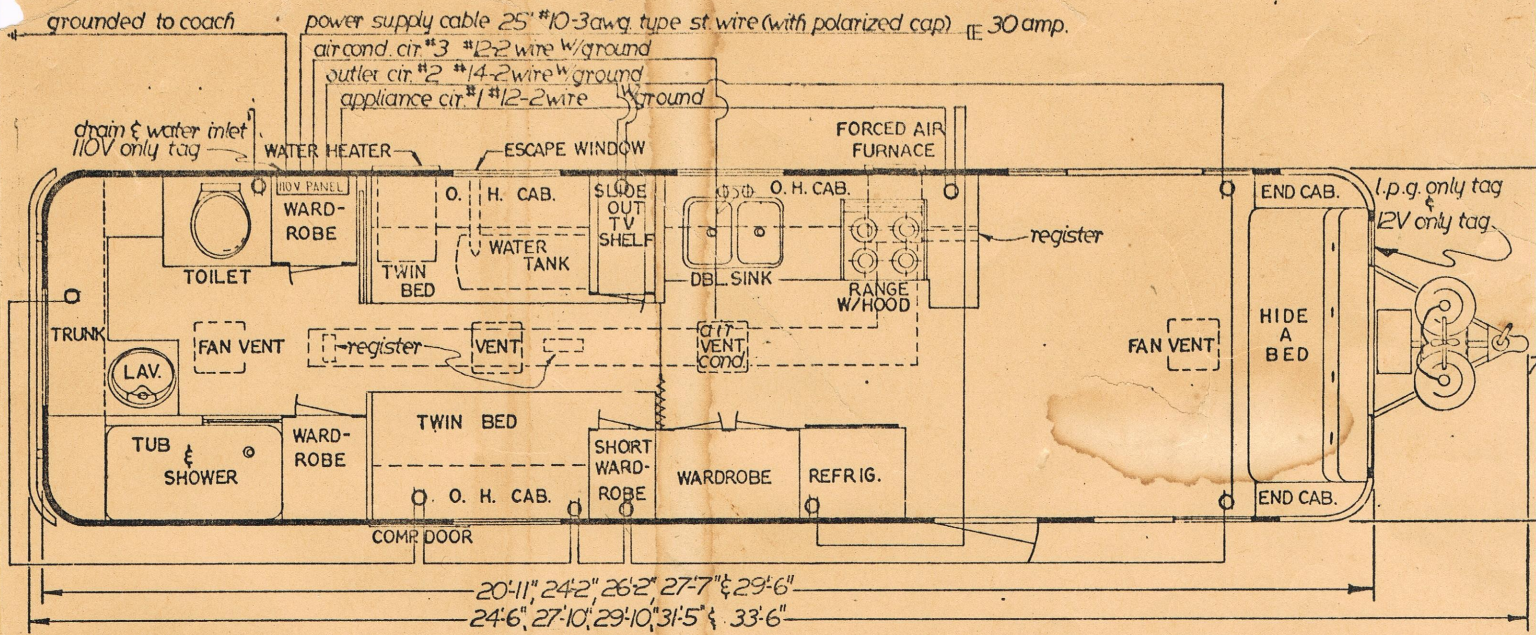


### FLOOR PLAN & 110 VOLT ELECTRICAL SCHEMATIC



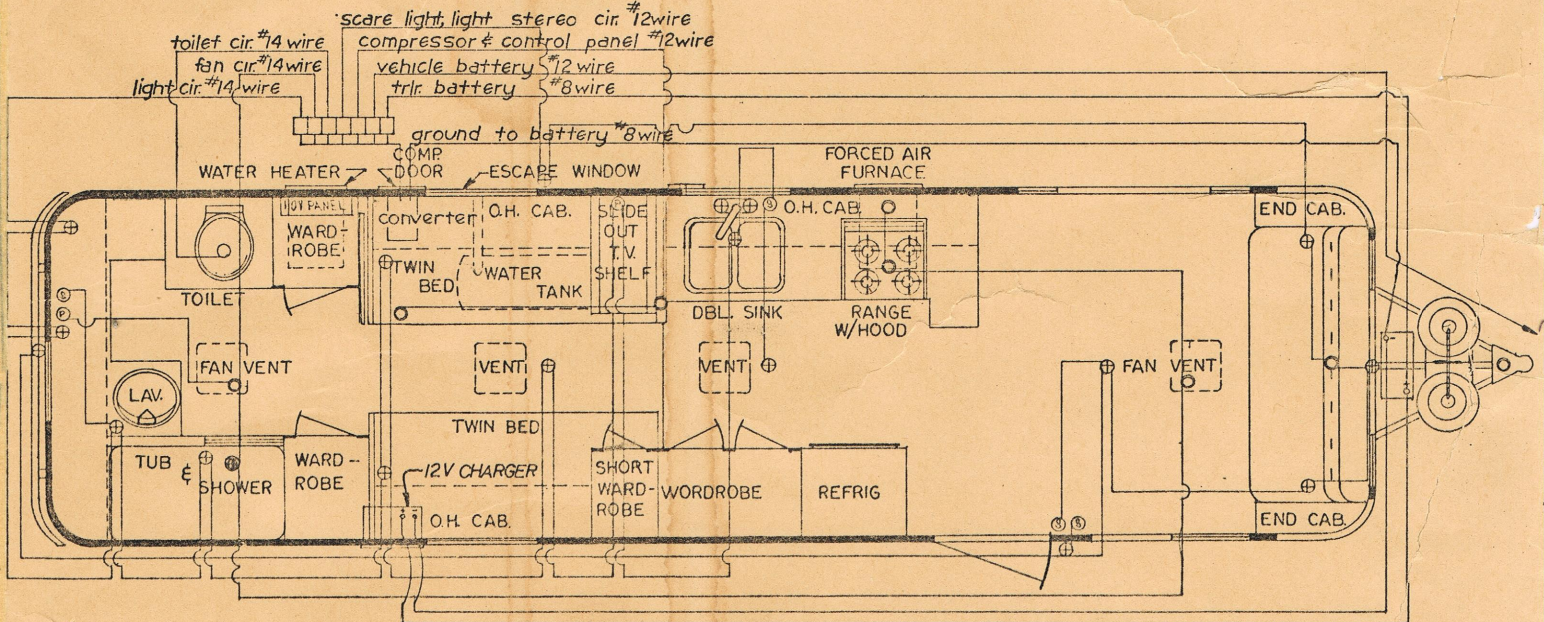
110V convenience outlets provided per  
 located per  
 per  
 continuity per  
 all aluminum body attached to chassis giving positive ground through-out coach.

non metallic cable protected per  
 all exposed metal parts grounded back to panel per  
 all receptacles to be grounding type per

appliance & light circuit provided per  
 distribution panel grounded direct to body & chassis - appliances grounded  
 grounding conductors so connected to prevent interruption  
 & n.e.c. 210-21(b) - all non current carrying parts grounded per

power supply

### FLOOR PLAN & 12 VOLT ELECTRICAL SCHEMATIC



battery circuits shall be separated from other circuits and shall be protected per  
 combustible material per

lighting fixtures shall be protected against  
 light in tub enclosure shall be 12 volt. all 12 volt wiring is plastic insulated stranded wire.

- ⊕ Common Outlet
- ⊕ Light
- ⊙ Fan, Compressor, Control-panel & Stereo
- ⊙ Switch
- Monomatic Toilet