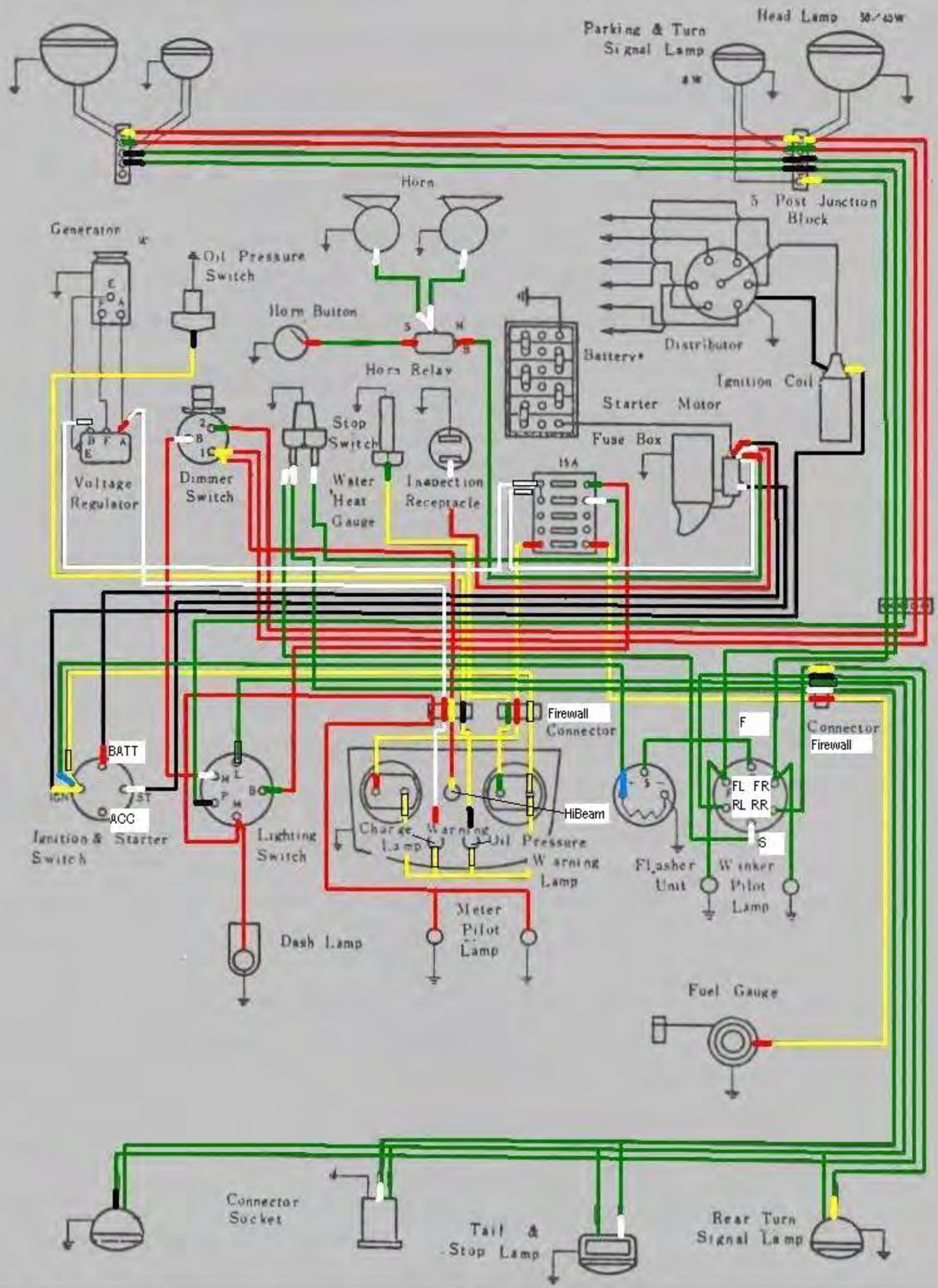
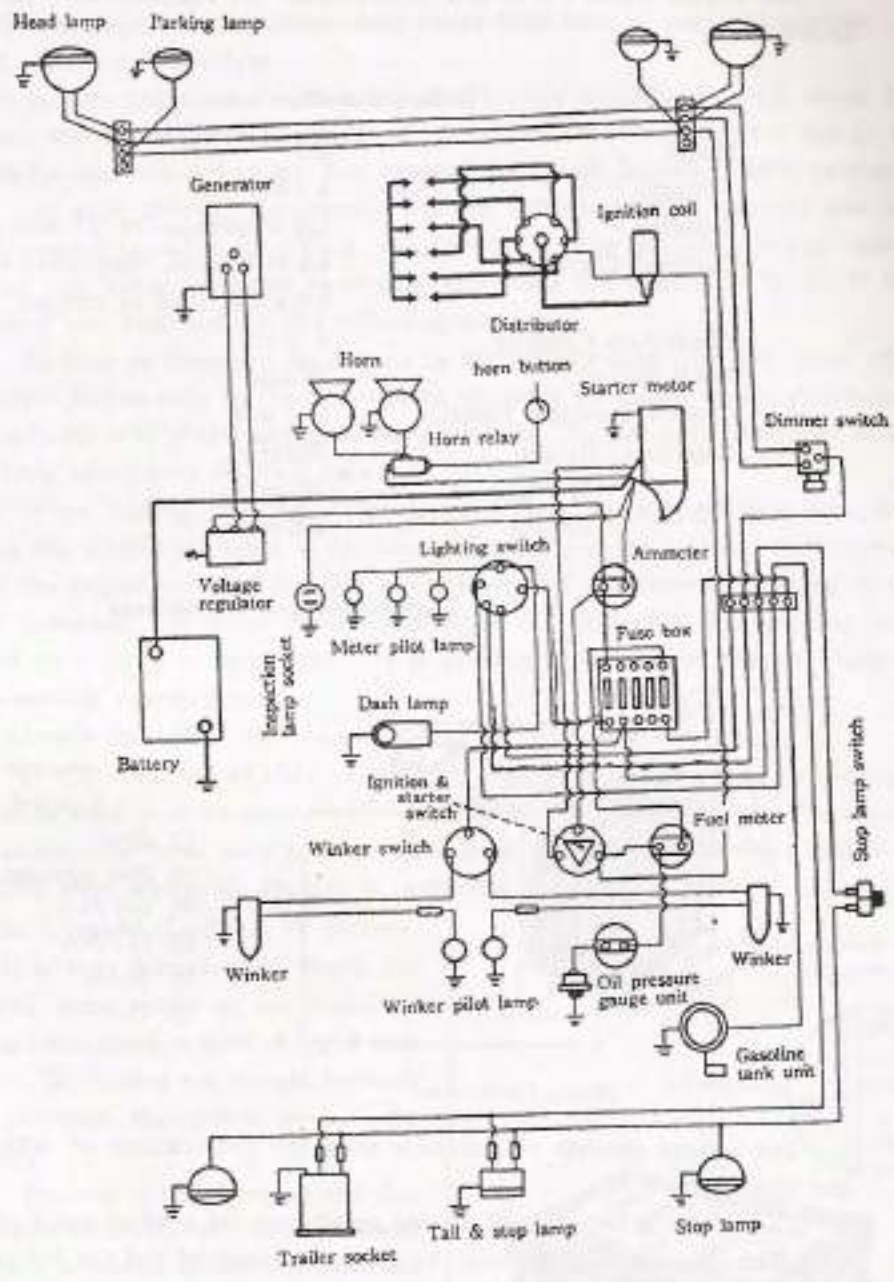


1960 FJ-25 Wiring Diagram



NOTES

1. Wire colors are as indicated. Circuits are identified with colored shrink tubing at terminations.
 2. Correction: Stoplight circuit at stoplight switch. Original diagram indicated power and feed to turn signal switch on same terminal. Found to be power on one terminal and feed to turn signal switch and stop lamp combined on other terminal.
 3. Correction: The rear lights are combination turn/tail lamps, wire added for tail light circuit for each lamp.
 4. There is a separate circuit to the rear for the stop lamp circuit. This is redundant to the stop light circuit that runs through the turn signal switch to the combination turn/tail lamps.
 5. The wiring is largely unprotected by fuses. Circuits protected by fuses are the stoplight, headlights, parking lights and the fuel sending unit. Turn signals, ignition, horn, inspection light socket and gauges are not fused.
 6. General Wire Colors: Red - Headlights, Green - Turn Signal / Parking Lights, Yellow - Instruments / Gauges, Black - Ignition, White - Charging / Power
- J. Casagrande 3/4/08



Toyota Model FJ26). Land Cruiser Wiring Diagram