

LAND CRUISER (Heavy-Duty) ELECTRICAL WIRING DIAGRAM-1985 Production Vehicles (Page 1 to Page 6)



Power Source



Starting



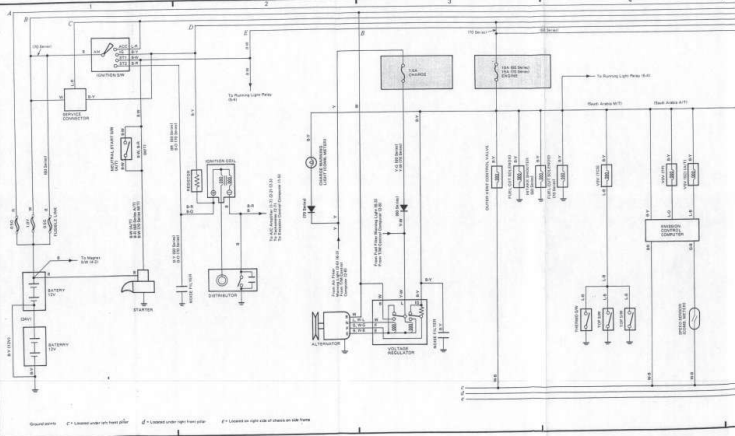
Ignition



Charging



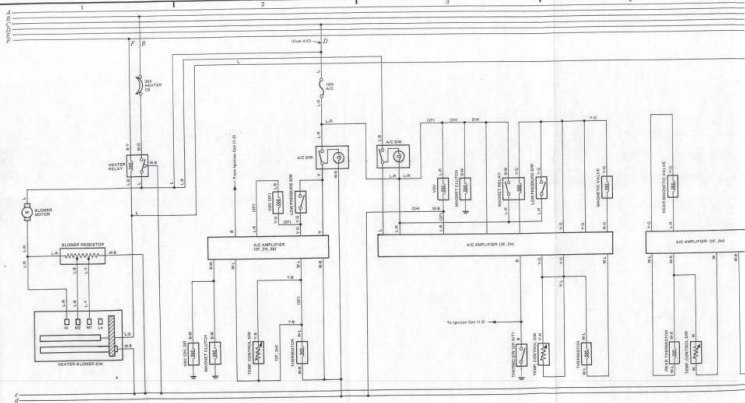
Emission Control



2 LAND CRUISER (Heavy-Duty) (Cont'd)



Air Conditioner, Cooler and Heater (90 Series)



Ground points.

⊙ = Located under left front pillar

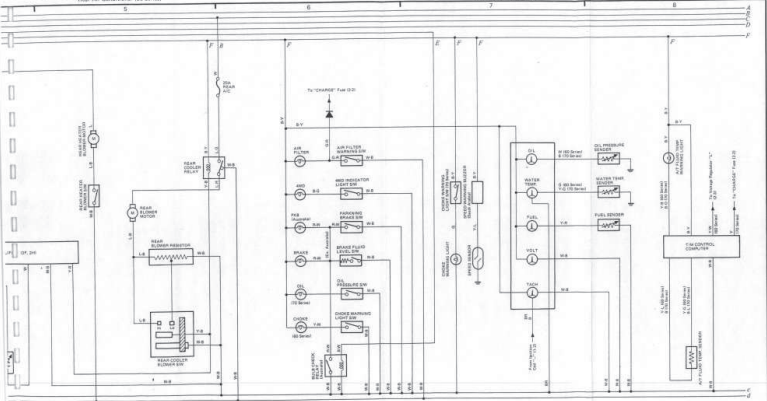
⊙ = Located under right front pillar



Rear Air Conditioner (R0 Series)



Combination Meter (3F)



LAND CRUISER (Heavy-Duty) (Cont'd)



Combination Meter (2F)



4WD



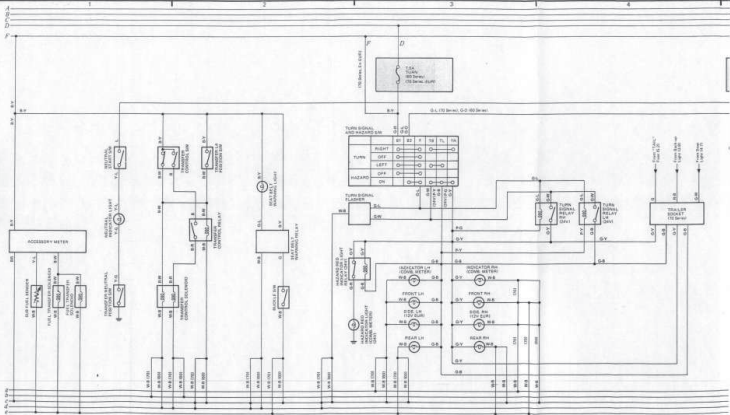
Seat Belt Warning



Turn Signal and Hazard



Trailer Socket



Ground points: □ = Located under left frame flange, ○ = Located under right frame flange, ⊙ = Located on right side of chassis on side frame

4 LAND CRUISER (Heavy-Duty)



Rear Wiper and Washer



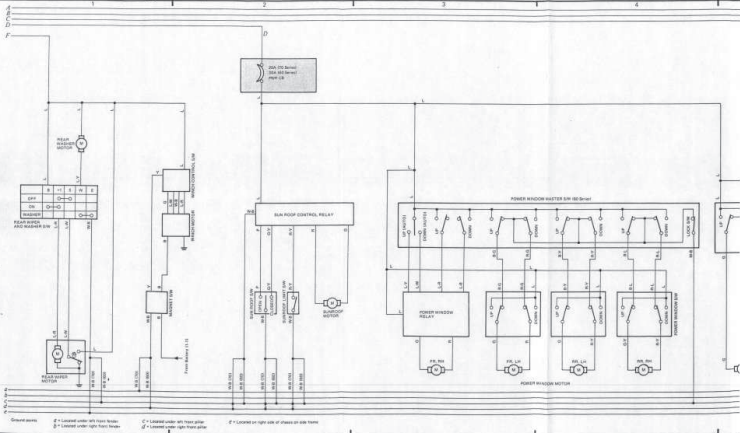
Winch



Sun Roof



Power Windows





Door Locks



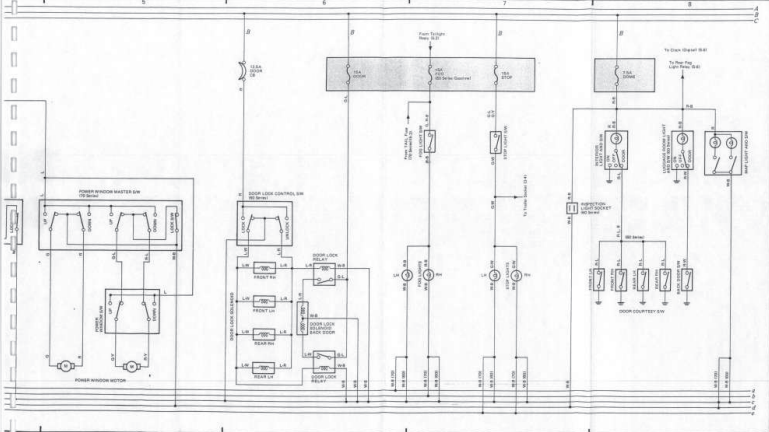
Fog Lights



Stop Lights



Interior Lights



6 LAND CRUISER (Heavy-Duty) (Cont'd)



Power Source



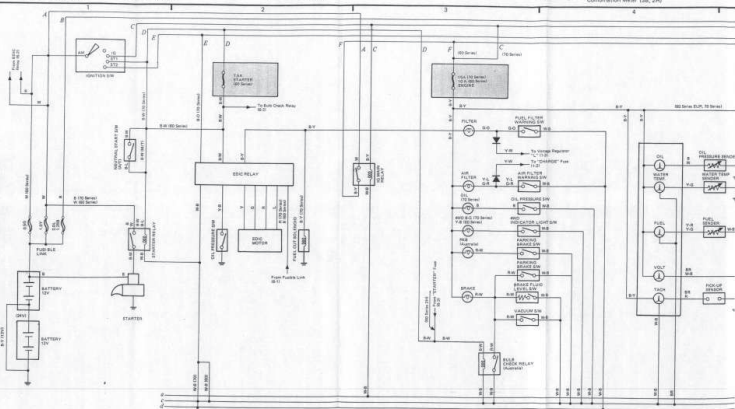
Starting



EDIC



Combination Meter (38, 2H)



Ground Points Δ = Located under left frame member C = Located under left frame pillar ∇ = Located under right frame pillar

