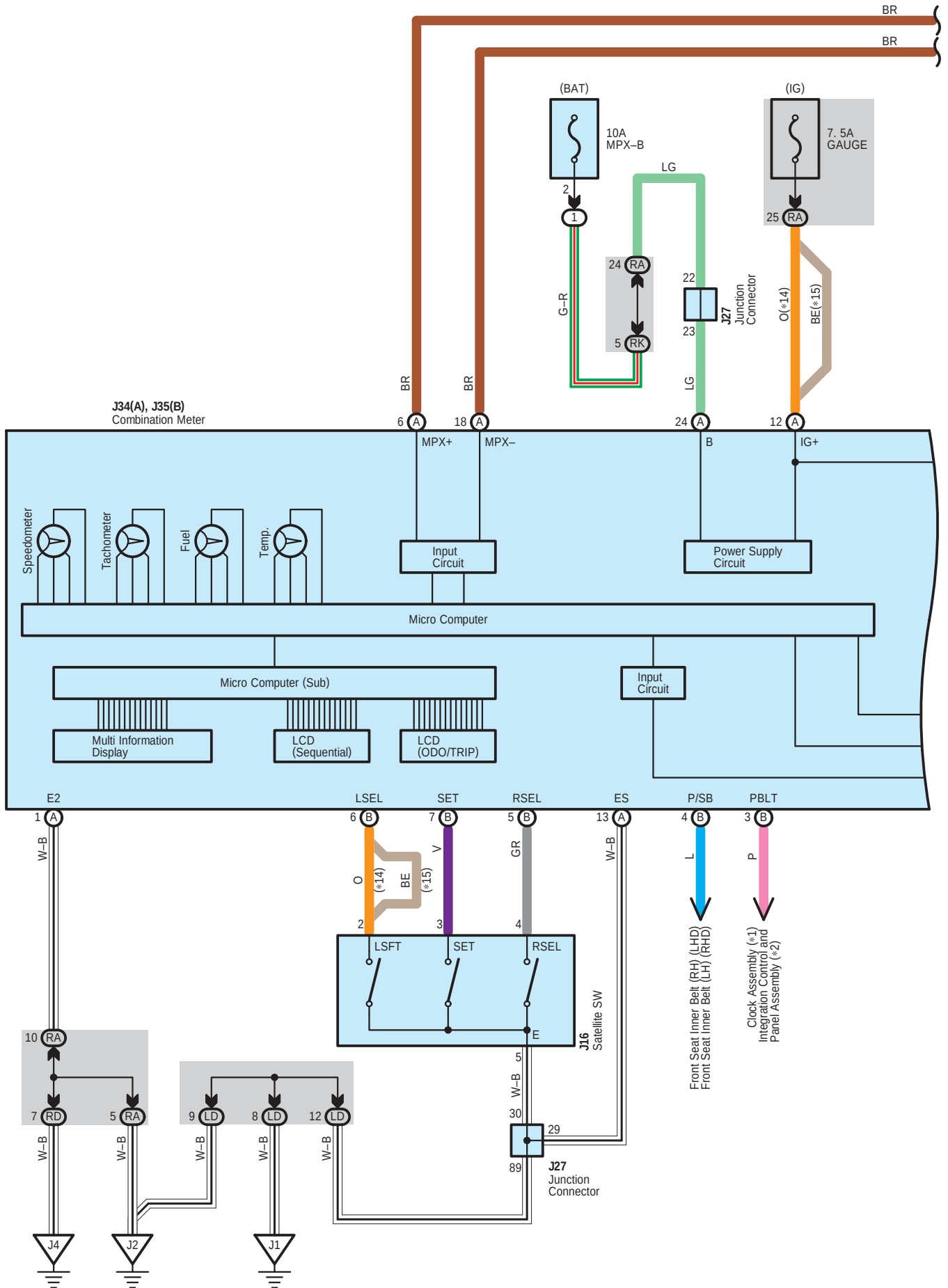
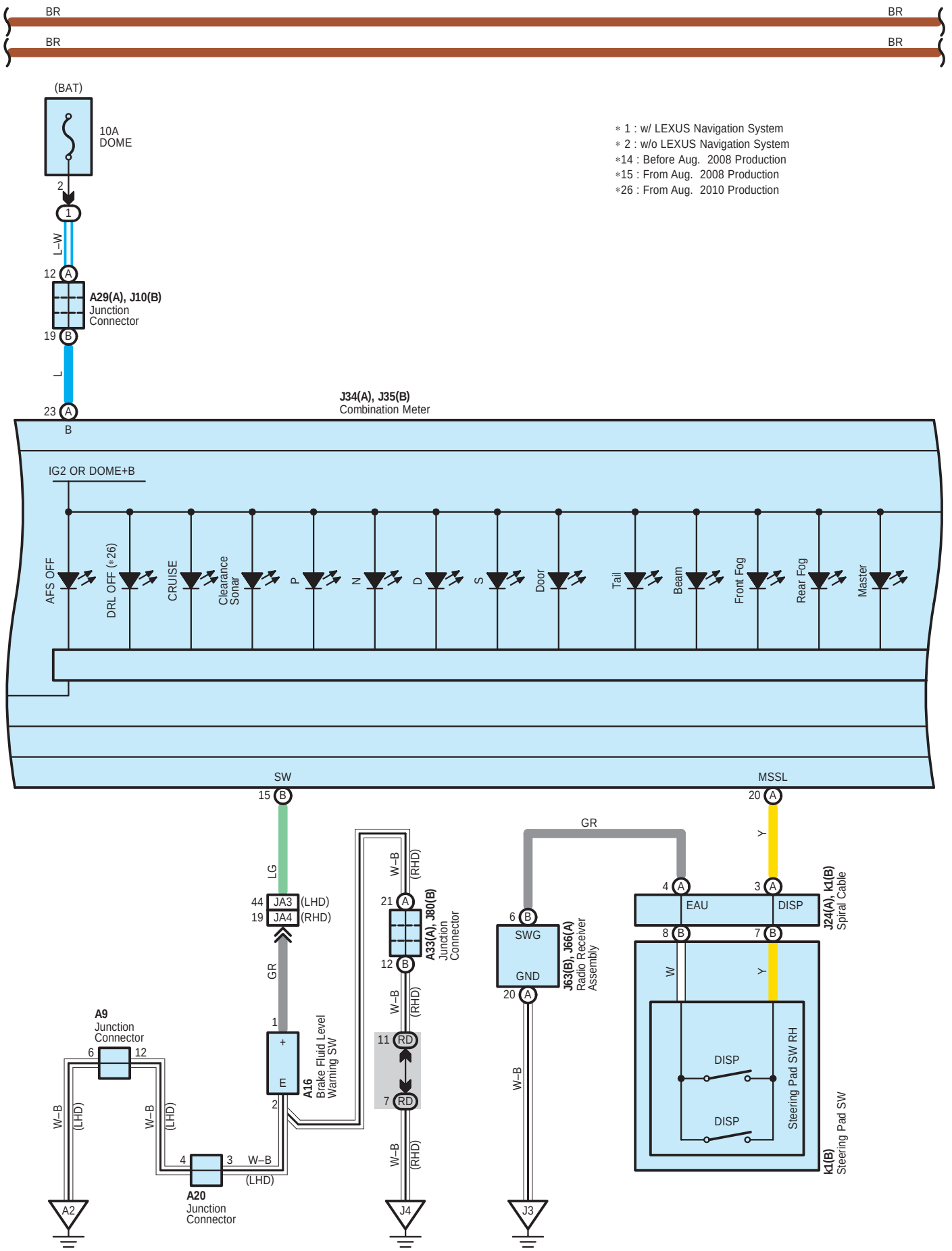


Combination Meter



Combination Meter



The diagram illustrates a vehicle's electrical system. A battery (represented by a long horizontal bar) and an alternator (represented by a circle with a wavy line) are connected to a common ground. The battery is labeled "SI". The alternator is labeled "ECT PWR". The ground is labeled "ECT SNOW (A/T *12) ECT SNOW (M/T *3)". Various components are connected to the ground through fuses (represented by triangles with two arrows):

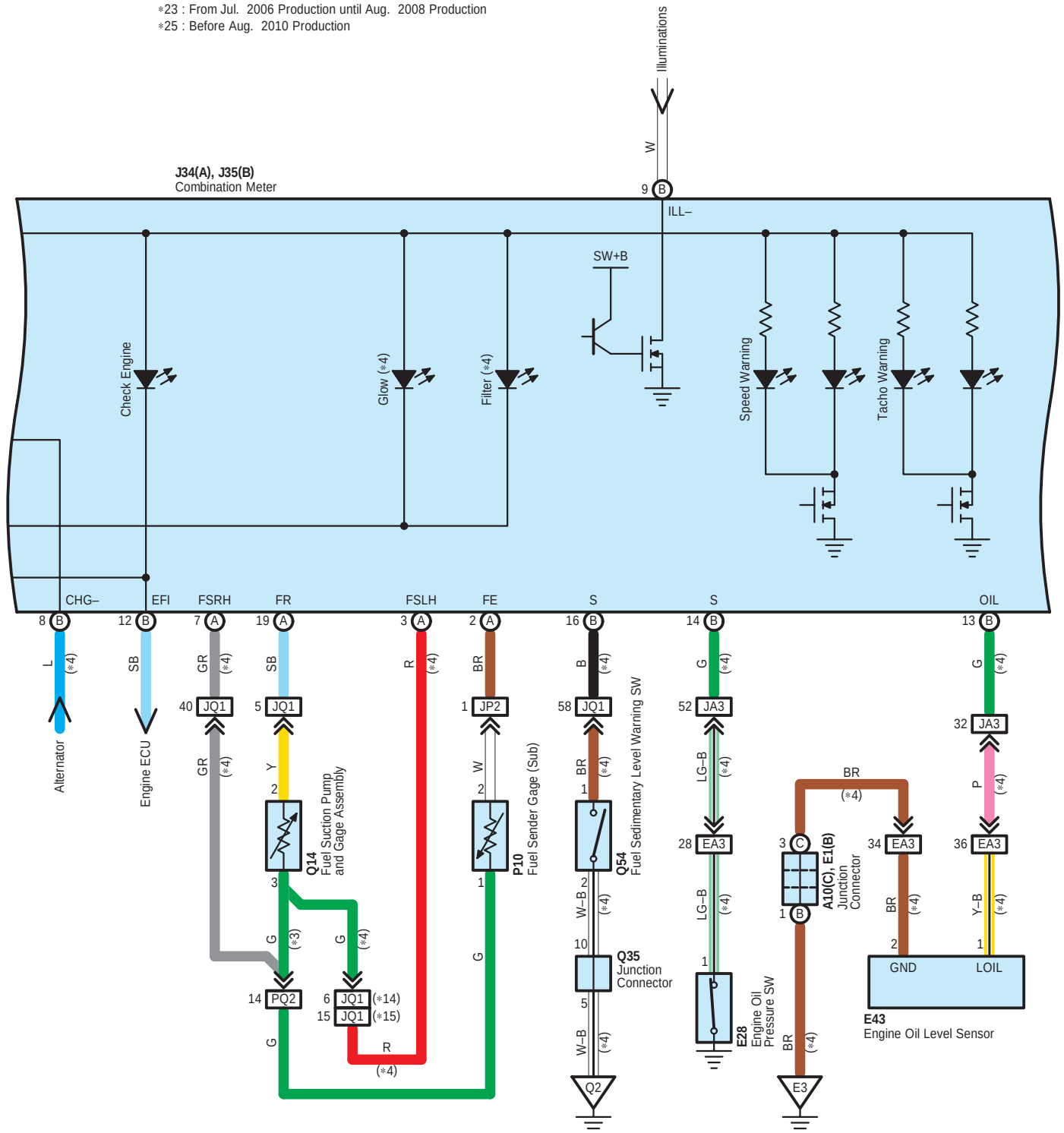
- ECT PWR
- ECT SNOW (A/T *12)
- ECT SNOW (M/T *3)
- Slip OFF (*15)
- VSC OFF (*23)
- Fuel Sediment (*4)
- R
- Slip
- Driver's Seat Belt
- PCS
- SRS
- Fuel
- Power Steering
- Brake
- ABS
- Charge



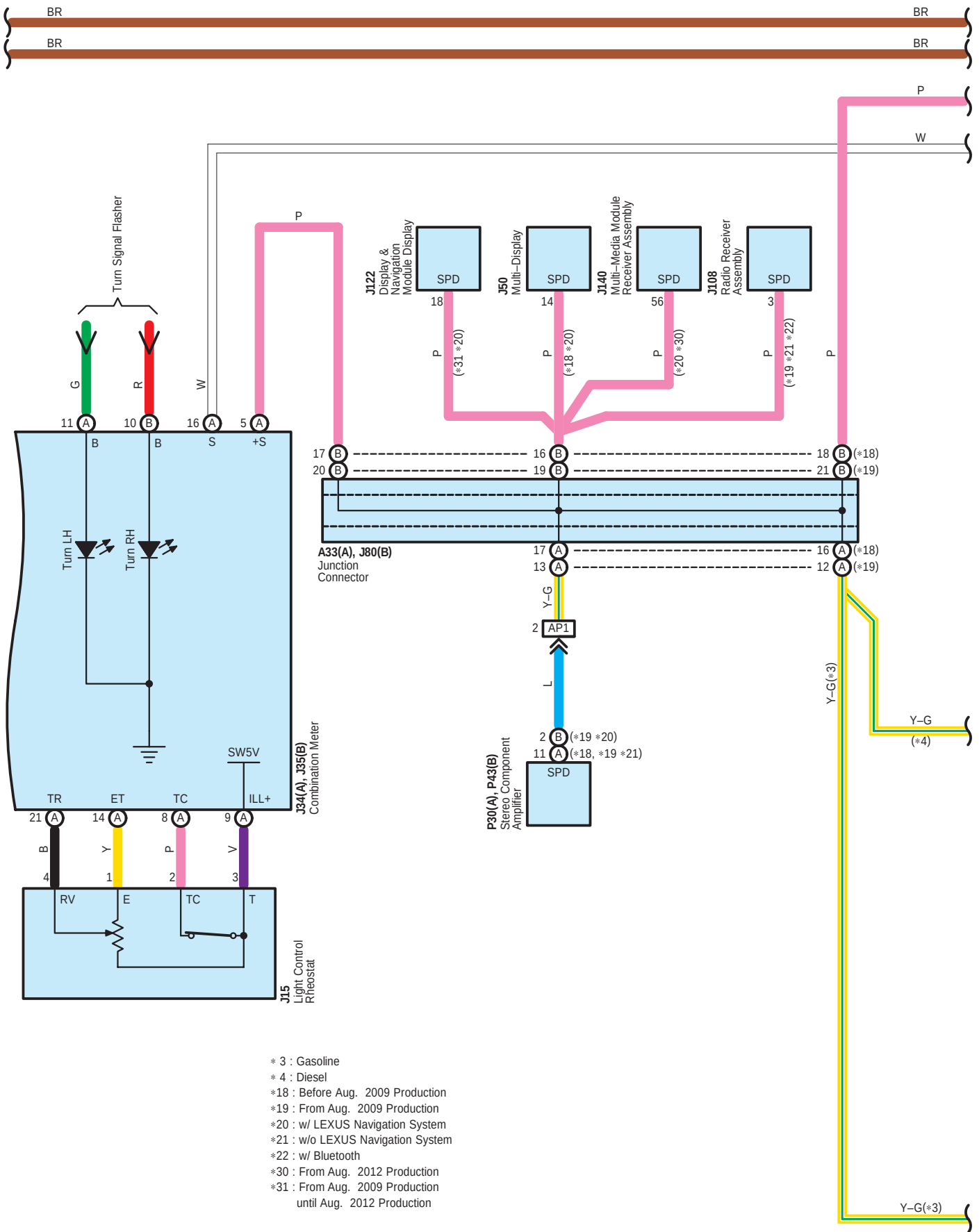
Combination Meter



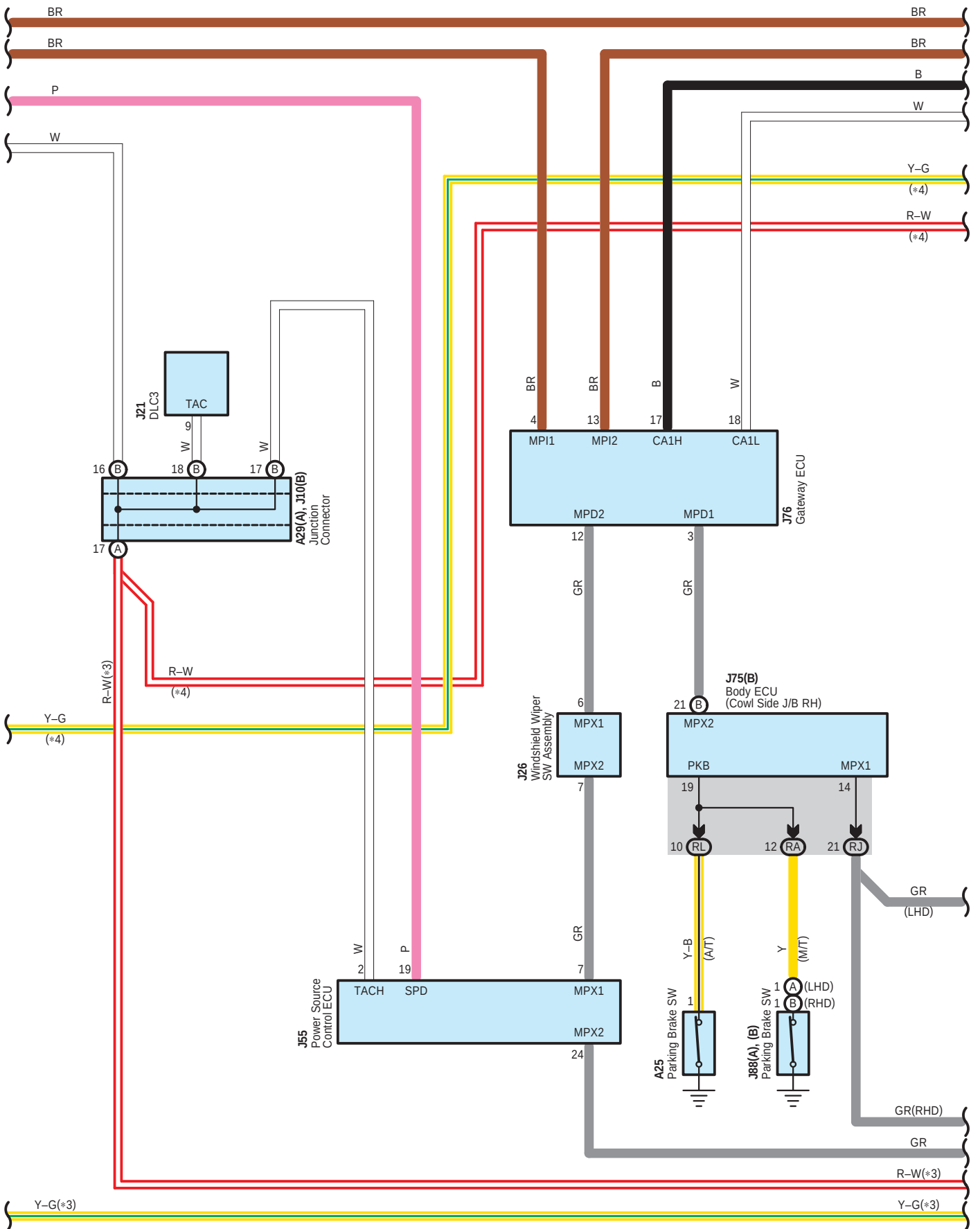
- * 3 : Gasoline
- * 4 : Diesel
- * 5 : w/ Vehicle Dynamics Integrated Management
- * 6 : w/o Vehicle Dynamics Integrated Management
- *11 : Middle East *25
- *12 : Except *11
- *14 : Before Aug. 2008 Production
- *15 : From Aug. 2008 Production
- *16 : RHD *6, RHD *15
- *17 : LHD *6, LHD *15
- *23 : From Jul. 2006 Production until Aug. 2008 Production
- *25 : Before Aug. 2010 Production



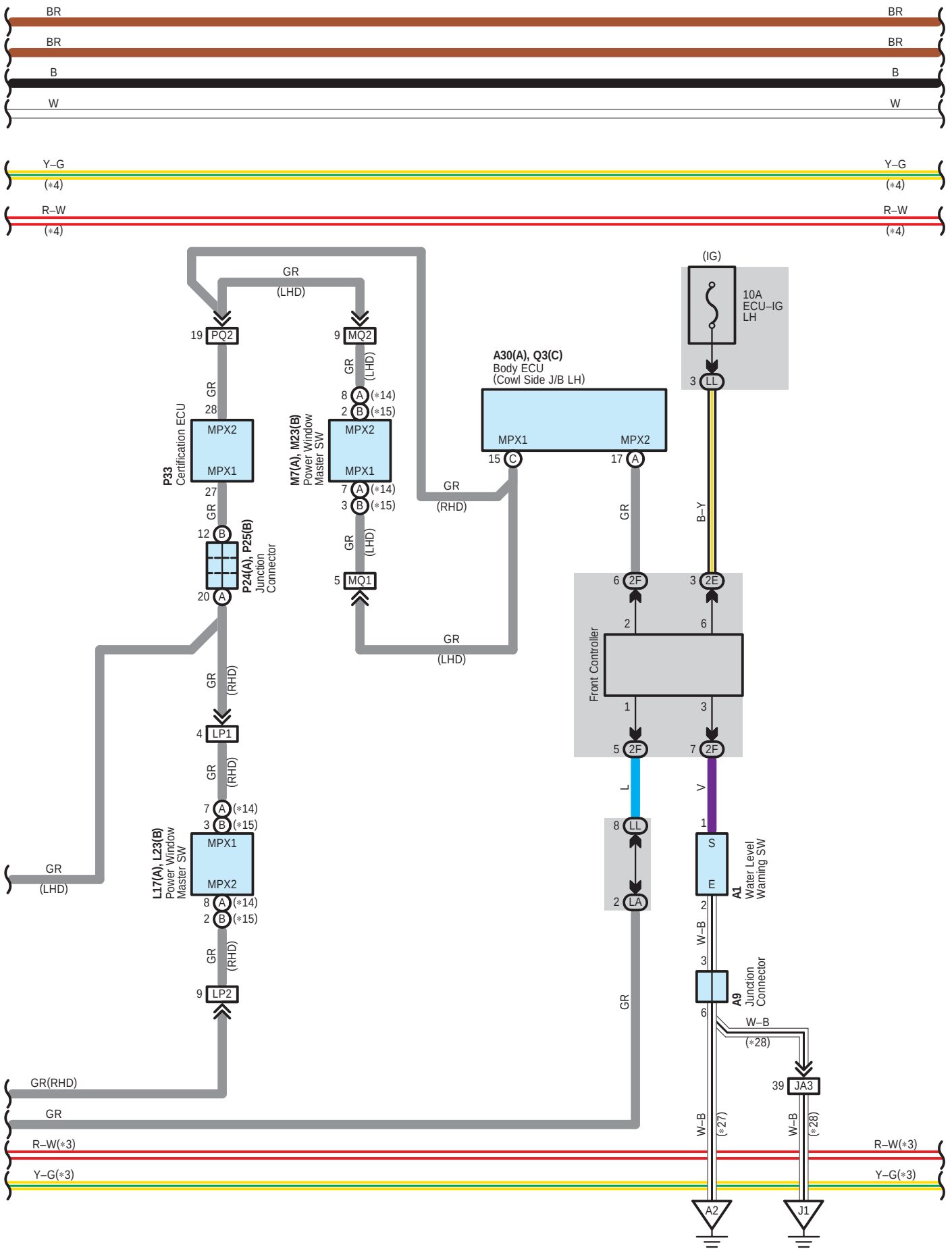
Combination Meter



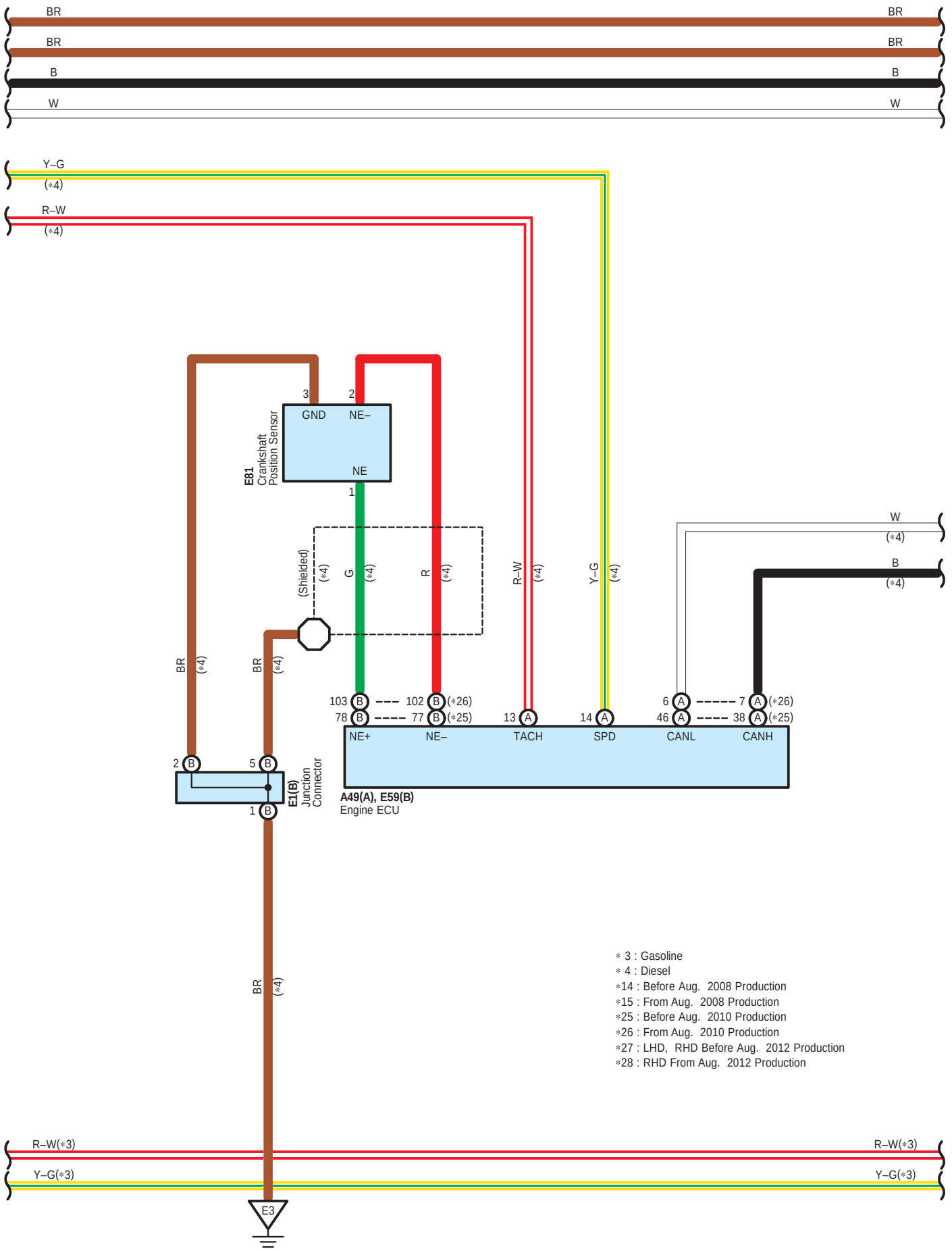
Combination Meter



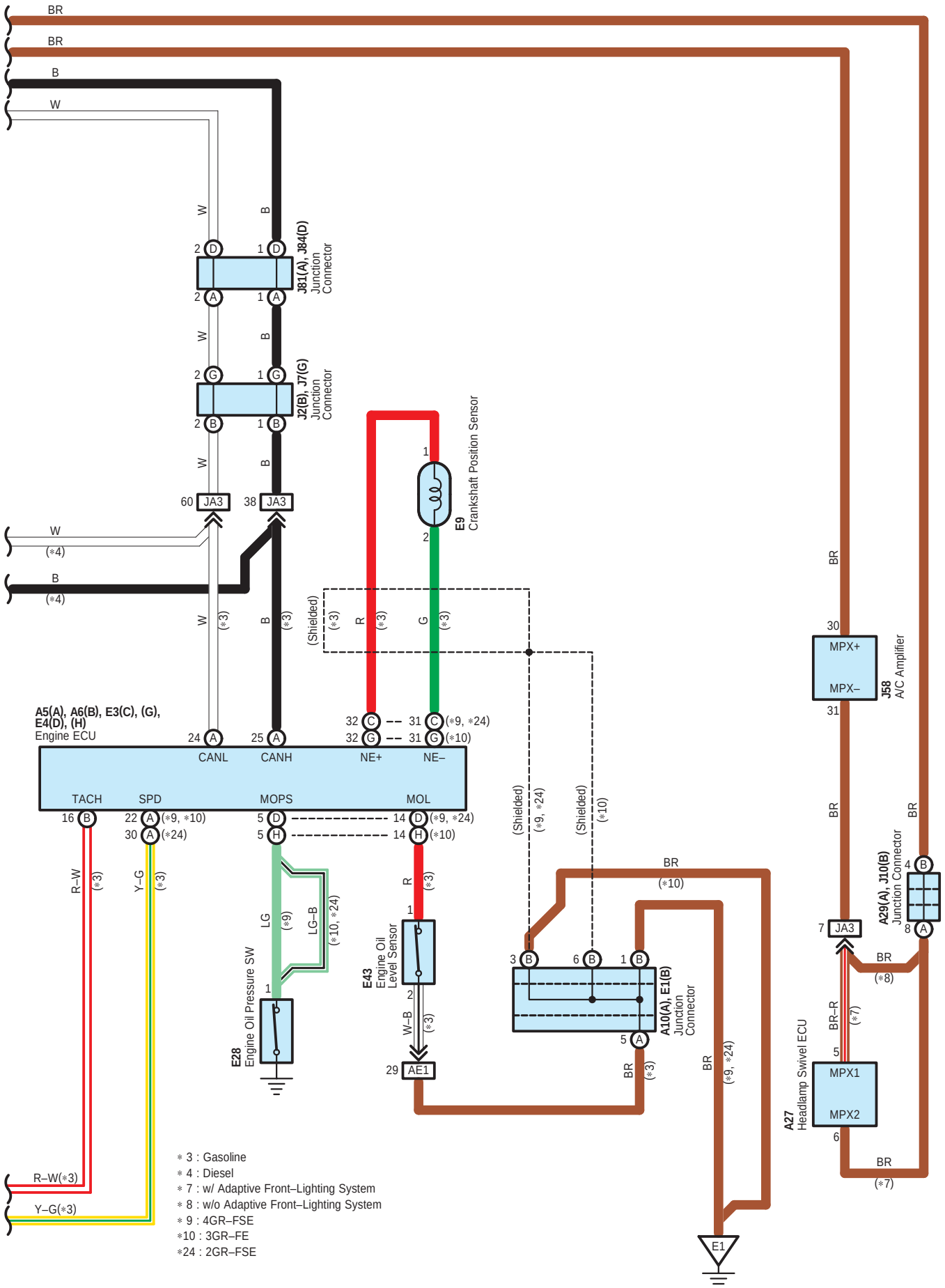
Combination Meter



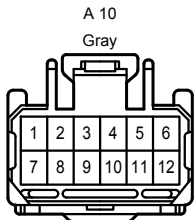
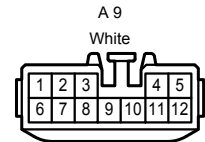
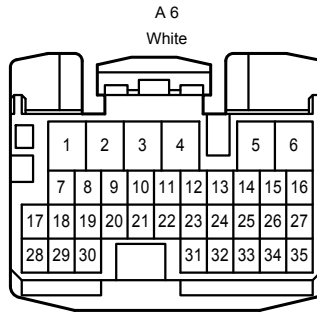
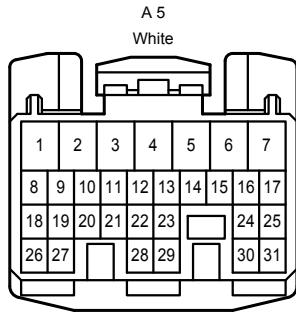
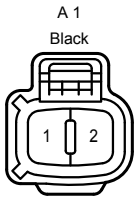
Combination Meter



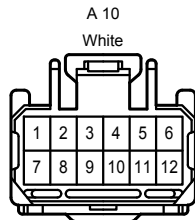
- * 3 : Gasoline
- * 4 : Diesel
- *14 : Before Aug. 2008 Production
- *15 : From Aug. 2008 Production
- *25 : Before Aug. 2010 Production
- *26 : From Aug. 2010 Production
- *27 : LHD, RHD Before Aug. 2012 Production
- *28 : RHD From Aug. 2012 Production



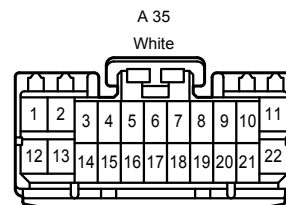
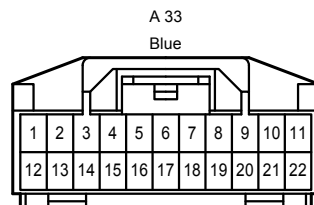
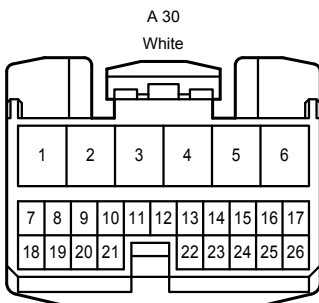
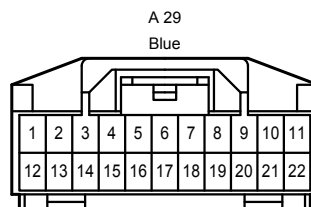
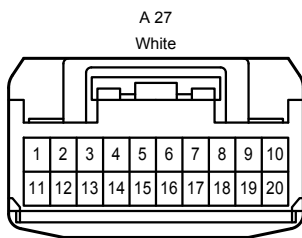
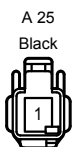
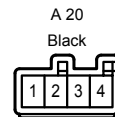
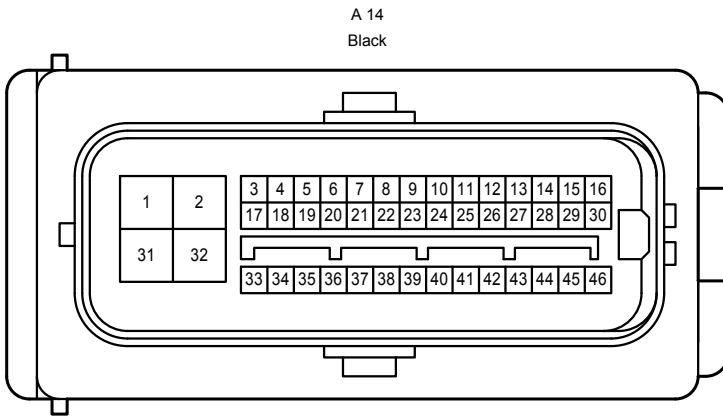
Combination Meter



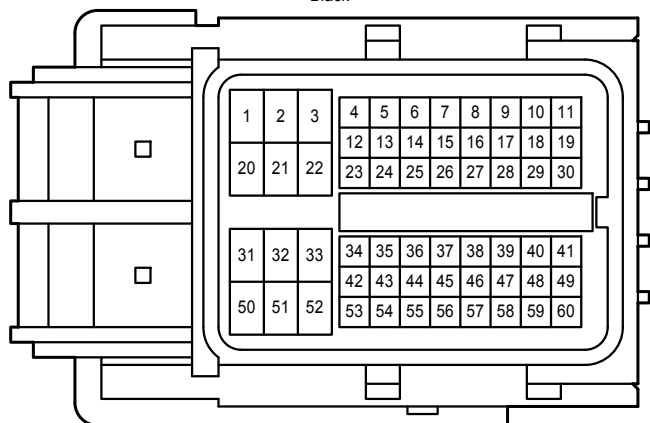
(3GR-FE, 2GR-FSE, 4GR-FSE)



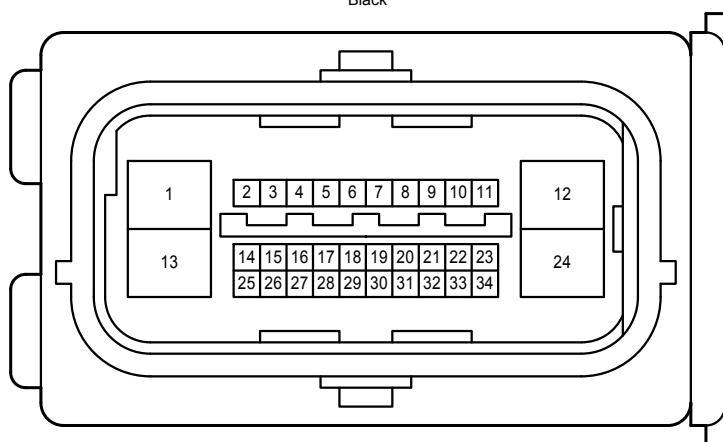
(2AD-FHV, 2AD-FTV)



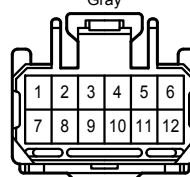
A 49
Black



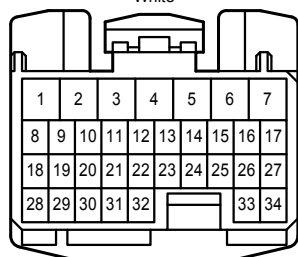
A 58
Black



E 1
Gray

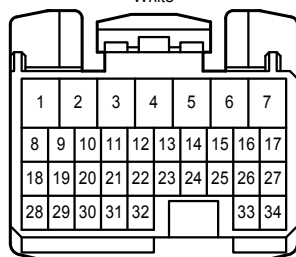


E 3
White



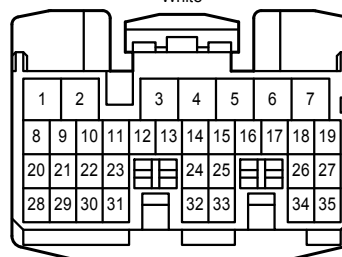
(4GR-FSE)

E 3
White



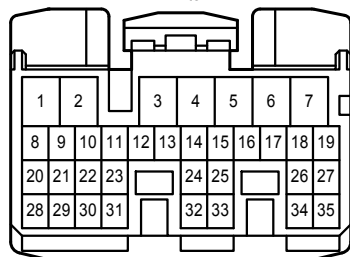
(2GR-FSE, 3GR-FE)

E 4
White



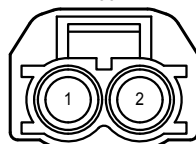
(4GR-FSE)

E 4
White



(2GR-FSE, 3GR-FE)

E 9
Black



E 28
Gray

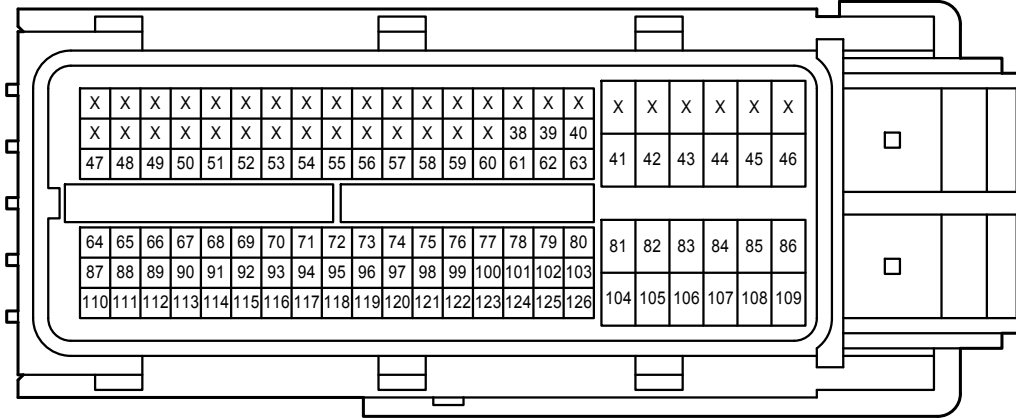


E 43
Gray



Combination Meter

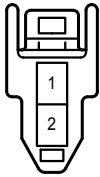
E 59
Black



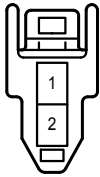
E 81
Dark Gray



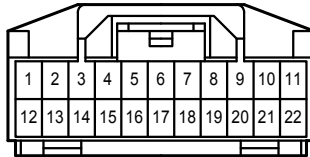
J 2
White



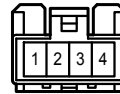
J 7
White



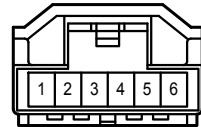
J 10
Blue



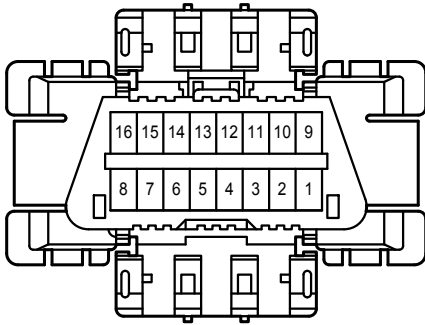
J 15
White



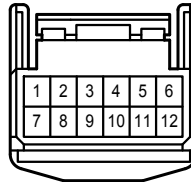
J 16
Blue



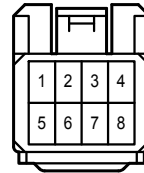
J 21
White



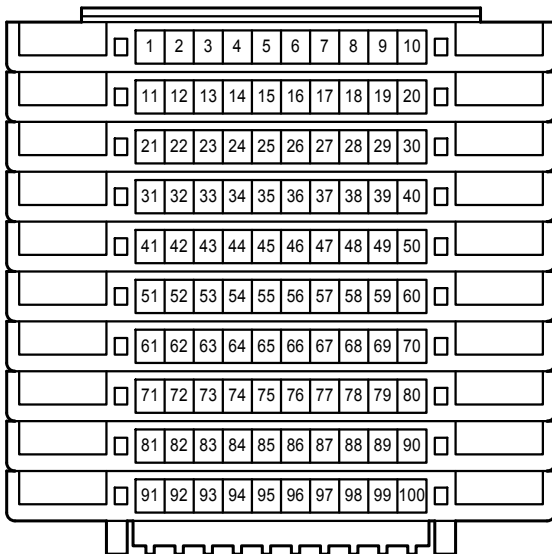
J 24
Black



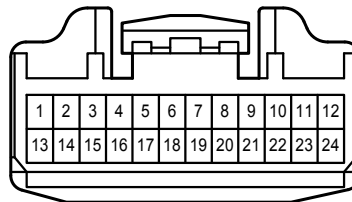
J 26
White



J 27
White

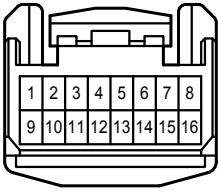


J 34
Black

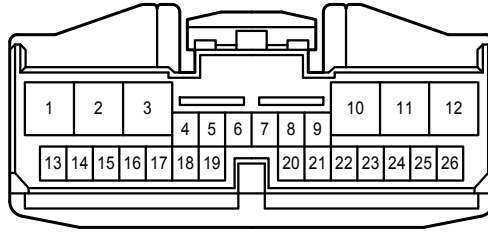


Combination Meter

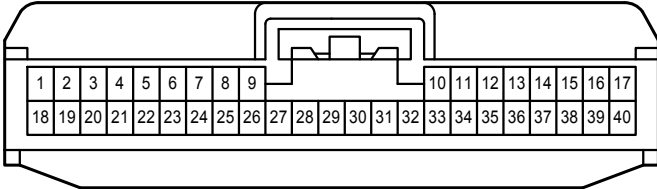
J 35
Black



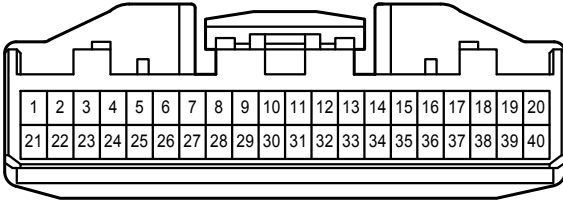
J 50
White



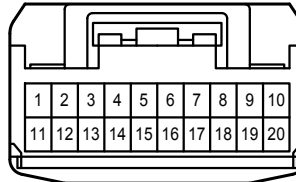
J 55
White



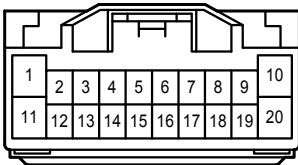
J 58
White



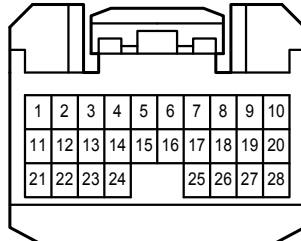
J 63
White



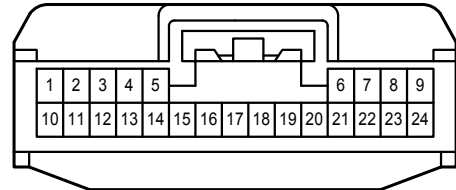
J 66
White



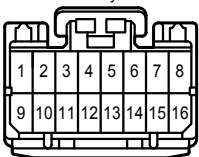
J 75
White



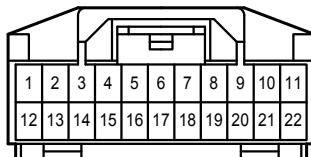
J 76
White



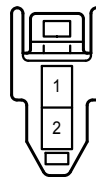
J 77
Gray



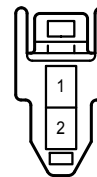
J 80
Blue



J 81
White



J 84
White



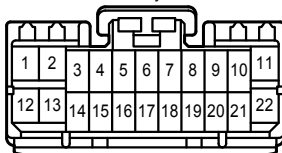
J 88
Brown



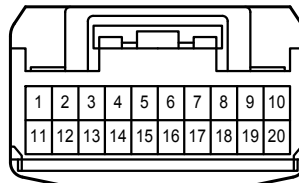
J 88
Black



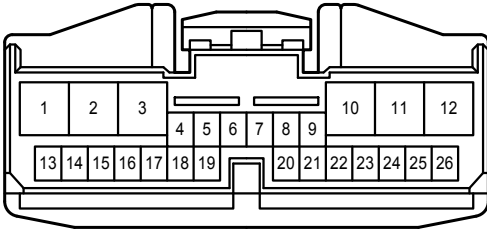
J 98
Gray



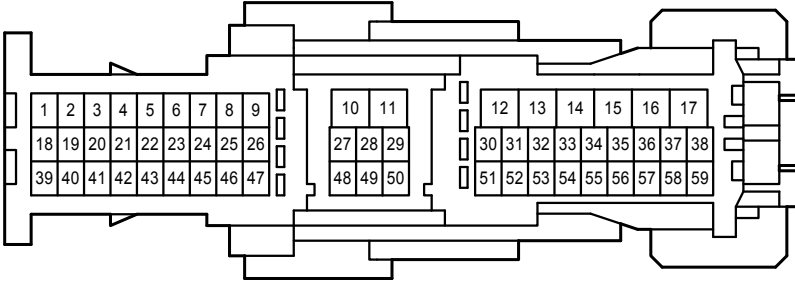
J108
White



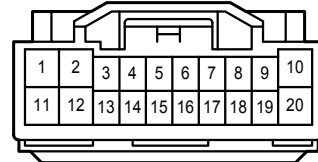
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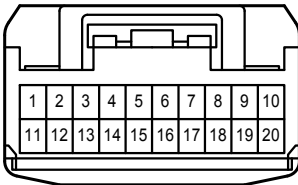
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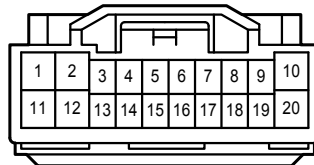
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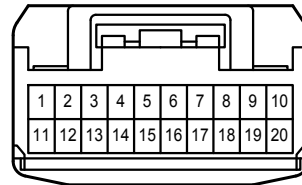
White



White



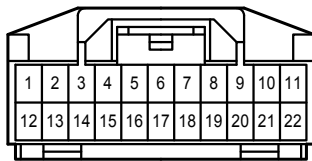
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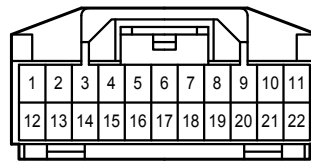
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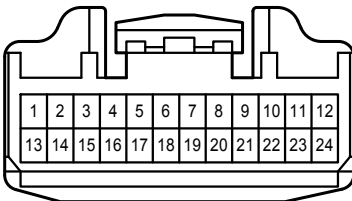
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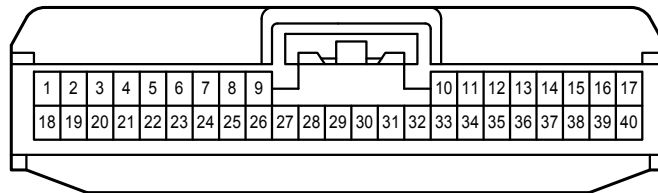
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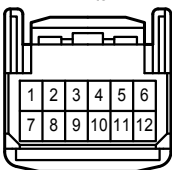
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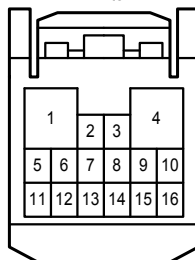
White



White



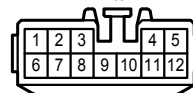
White



White



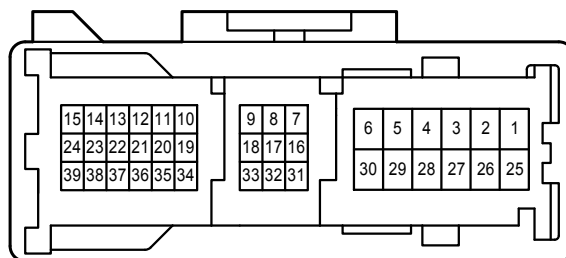
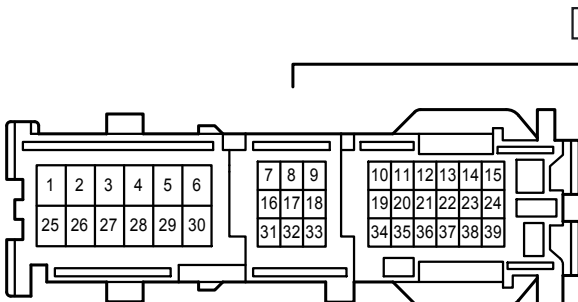
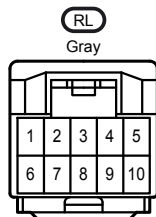
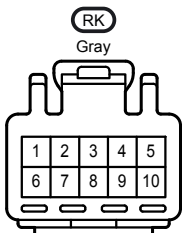
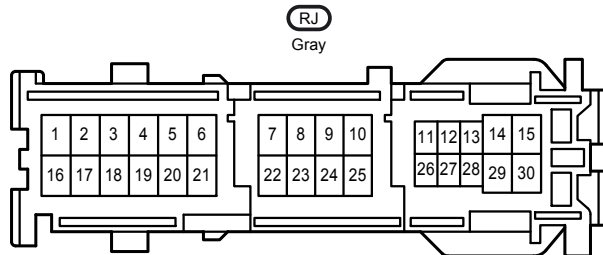
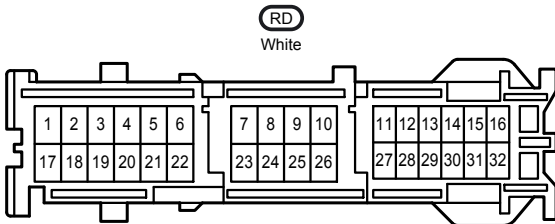
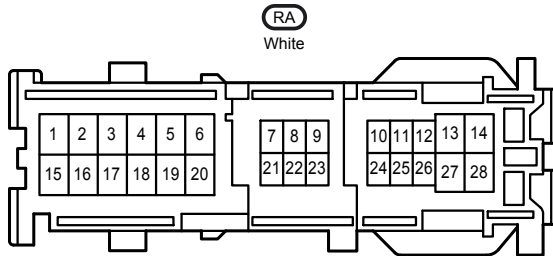
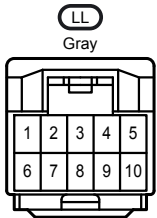
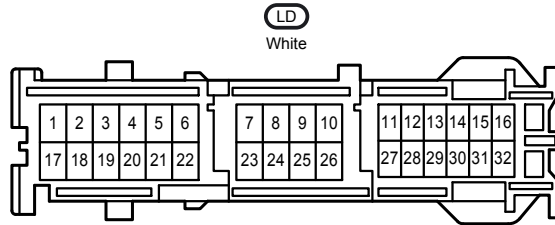
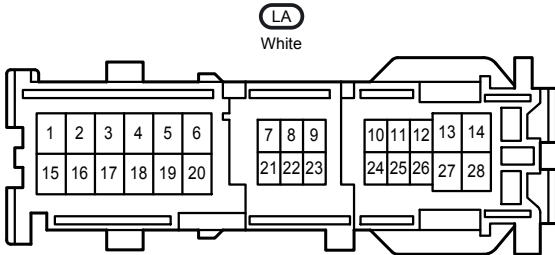
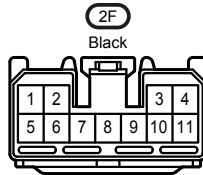
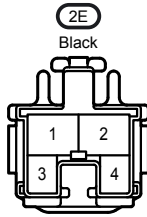
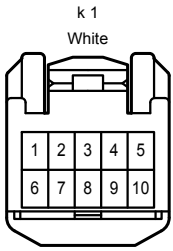
White



Gray

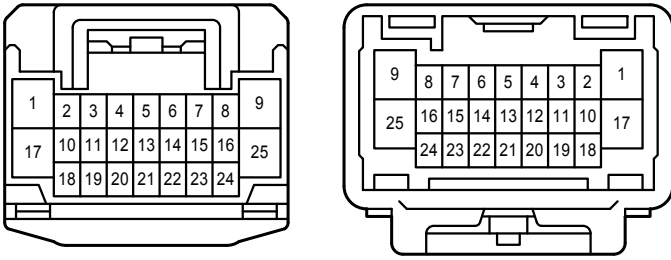


Combination Meter

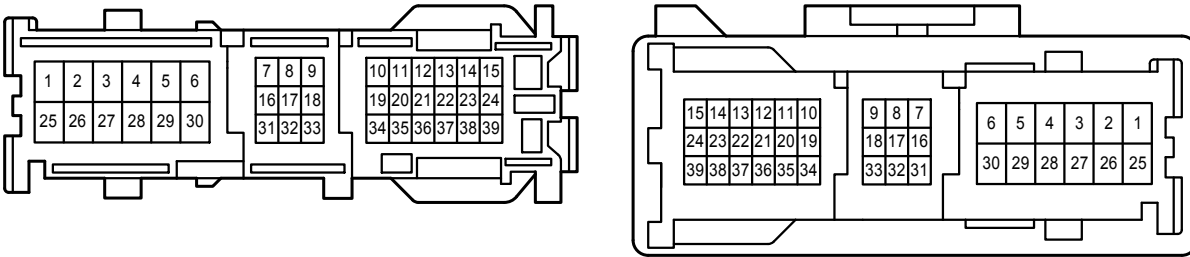


Combination Meter

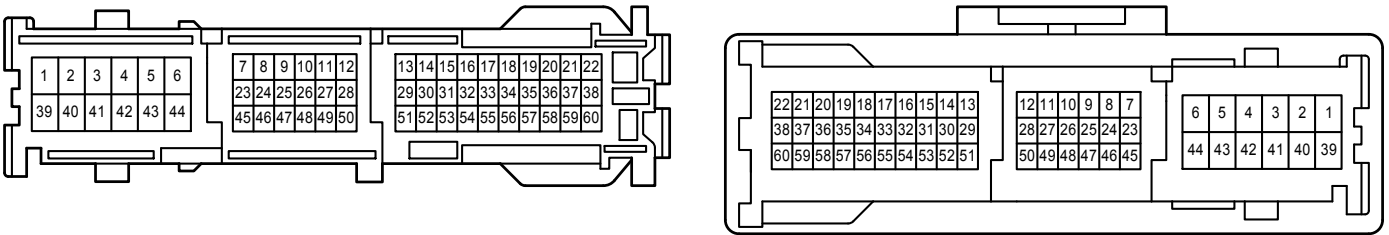
AP1
White



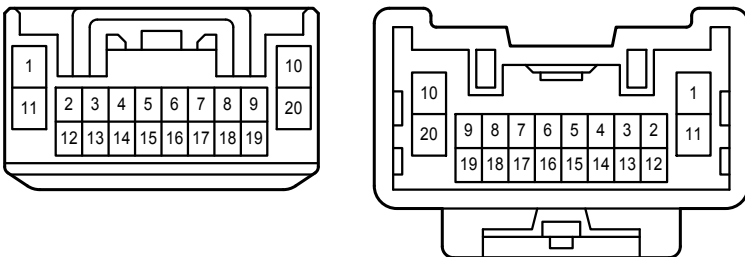
EA3
White



JA3
White

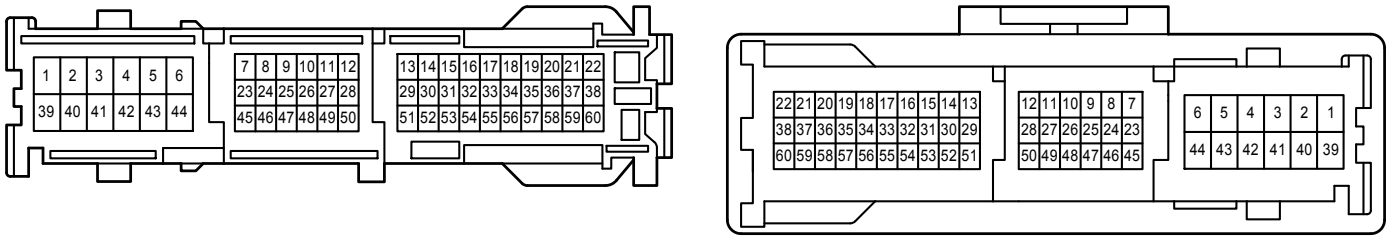


JA4
White

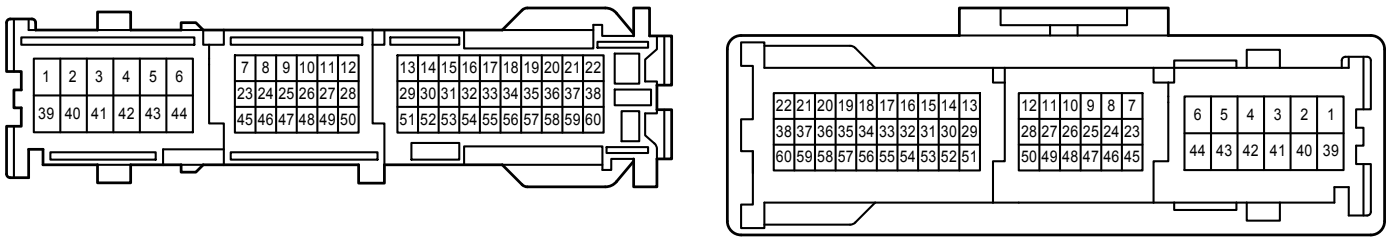


Combination Meter

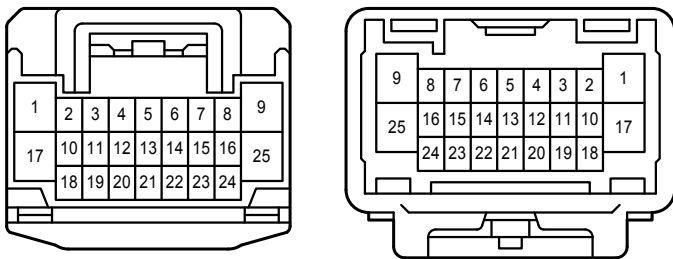
JP2
White



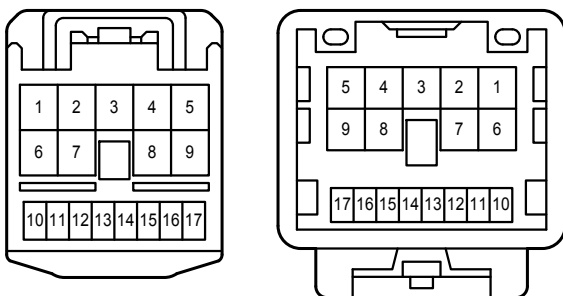
JQ1
White



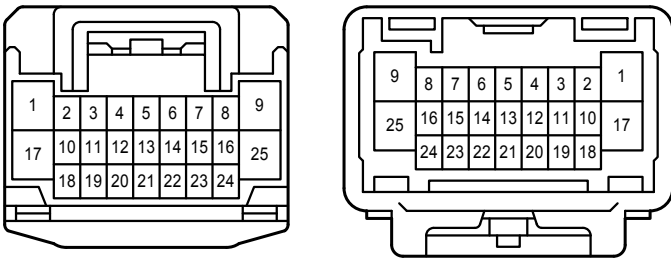
LP1
White



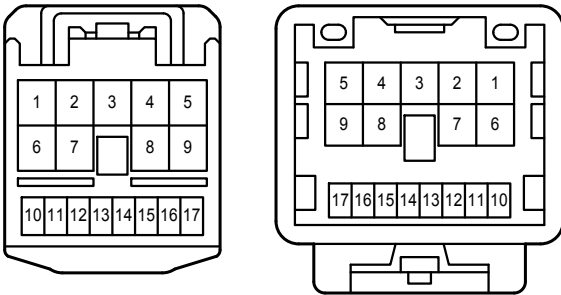
LP2
White



MQ1
White



MQ2
White



PQ2
White

