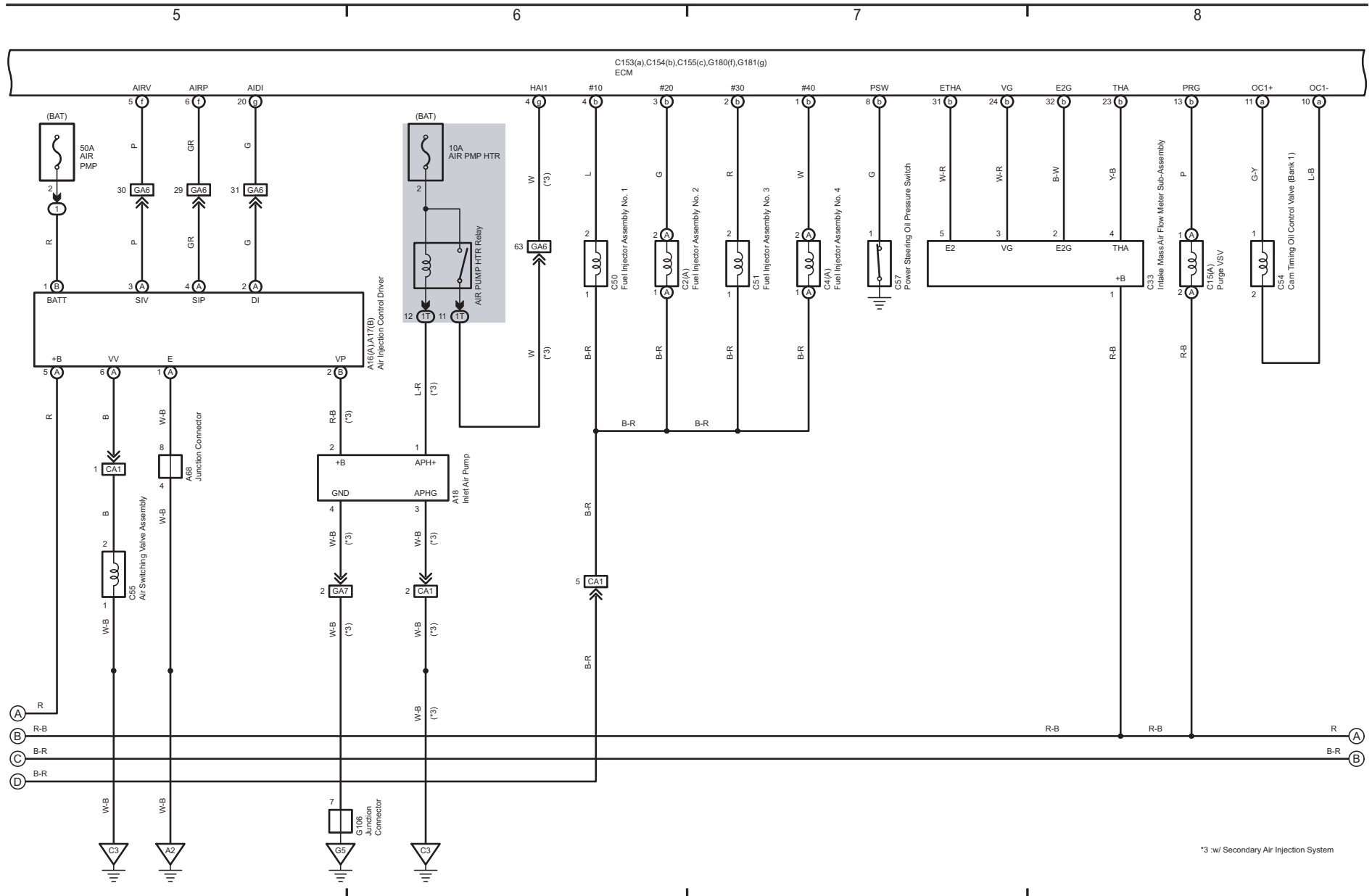


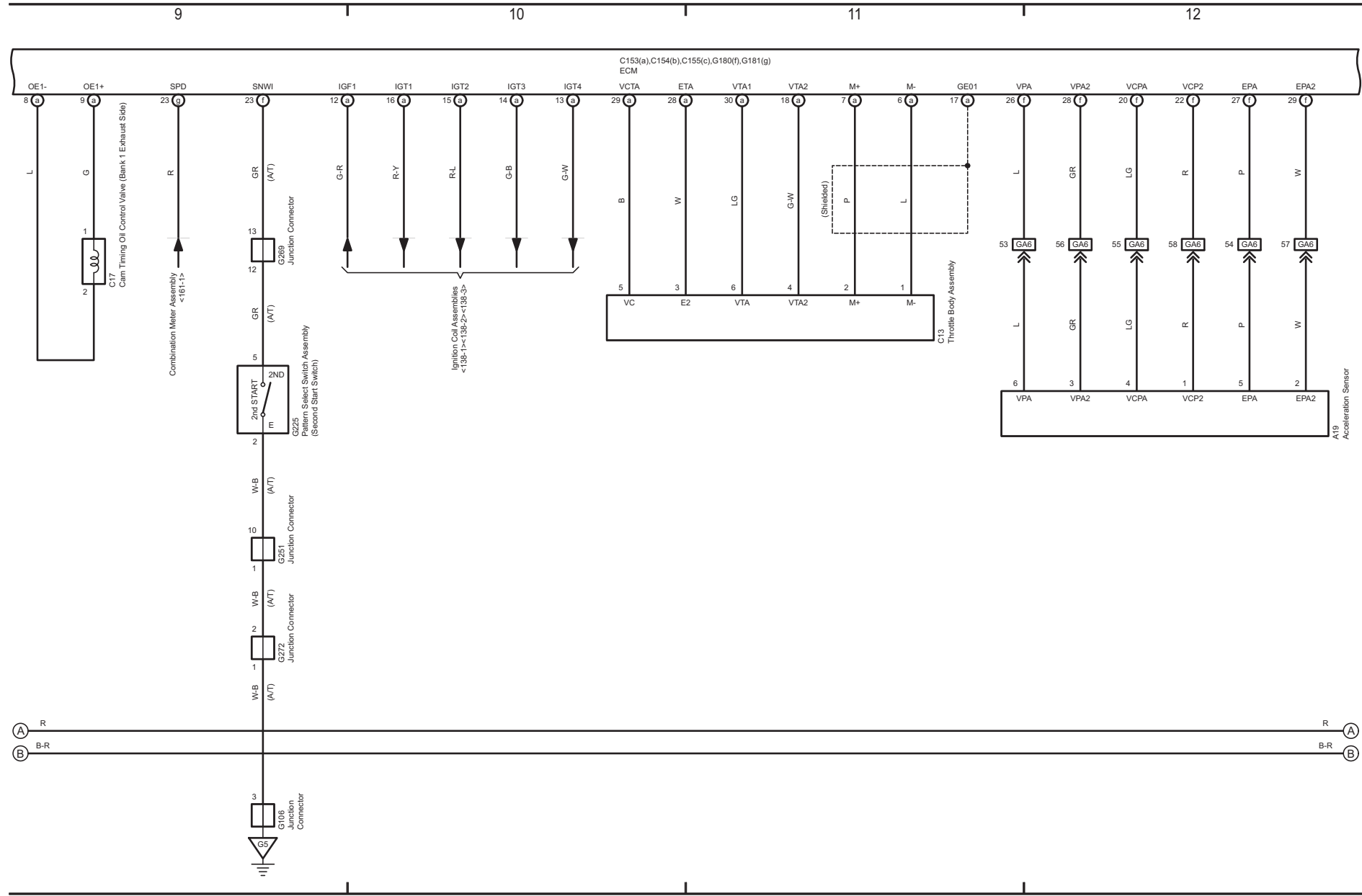
This wiring diagram illustrates the electrical system for a 2000-2001 Ford Focus 1.8i 16V engine. It is organized into four main sections: 1. Battery and Main Power Distribution, 2. Ignition and Fuel System, 3. Engine Control and Sensors, and 4. ECM and Fuel System. The diagram shows the flow of power from the battery through various relays and fuses to the engine components. Key components include the A/F Relay, EFI MAIN NO.1 Relay, CIOPI Relay, 10A EFI NO.2, 10A INJ NO.2, 10A ETCS, and the C153(a), C154(b), C155(c), G180(f), G181(g) ECM. The diagram also shows the fuel pump, fuel sender gauge assembly, and various sensors like the MREL, FC, and +B. The wiring is color-coded and labeled with wire numbers and colors (e.g., W-B, G-W, R, L, G, W, B, R, C, D). The diagram includes a legend for the door codes: *1: 5-Door, *2: 3-Door.

*1 :5-Door
*2 :3-Door

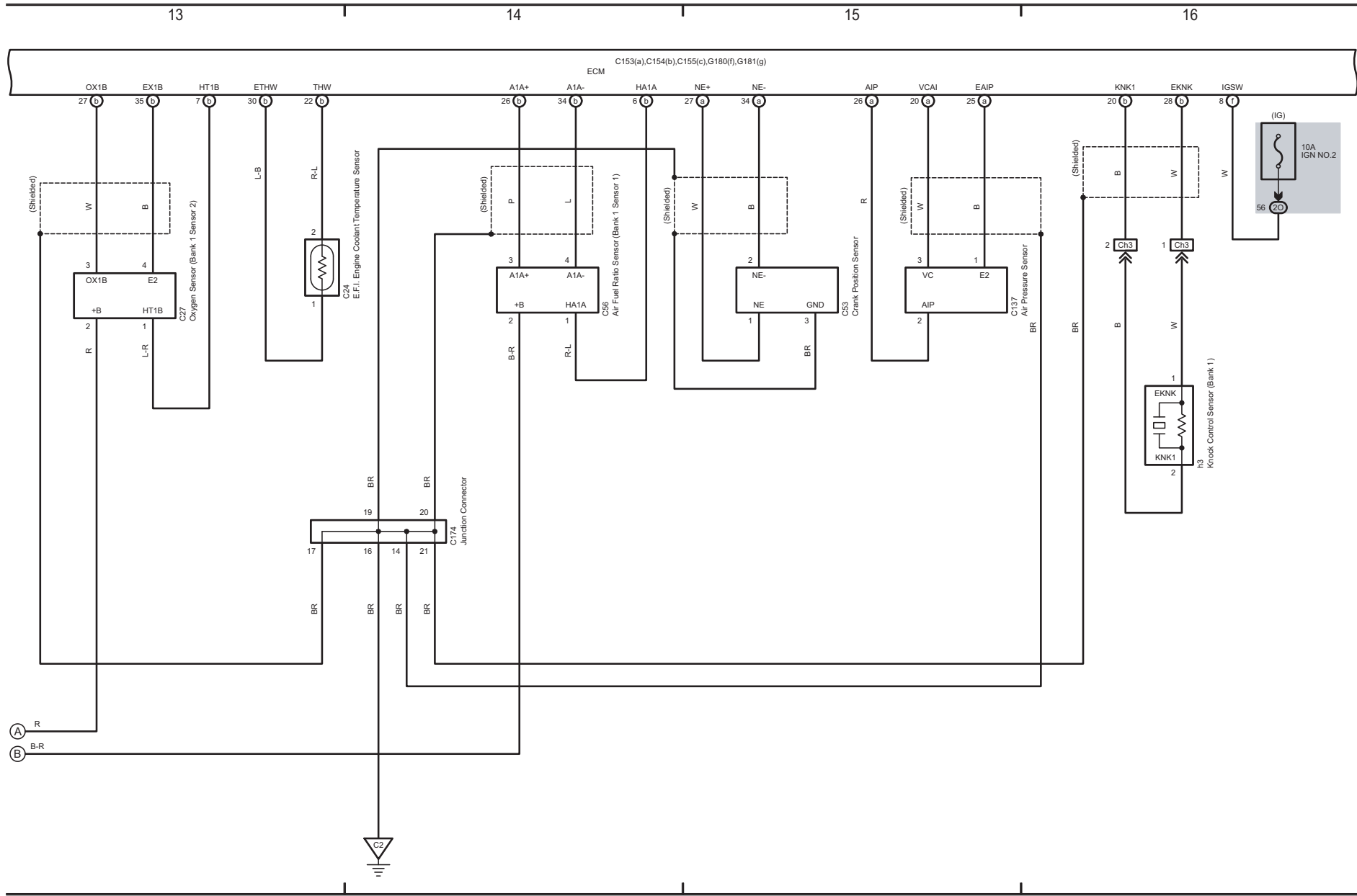
Cruise Control (2TR-FE) (From Aug. 2017 Production), ECT and A/T Indicator (2TR-FE) (From Aug. 2017 Production), Engine Control (2TR-FE) (From Aug. 2017 Production)



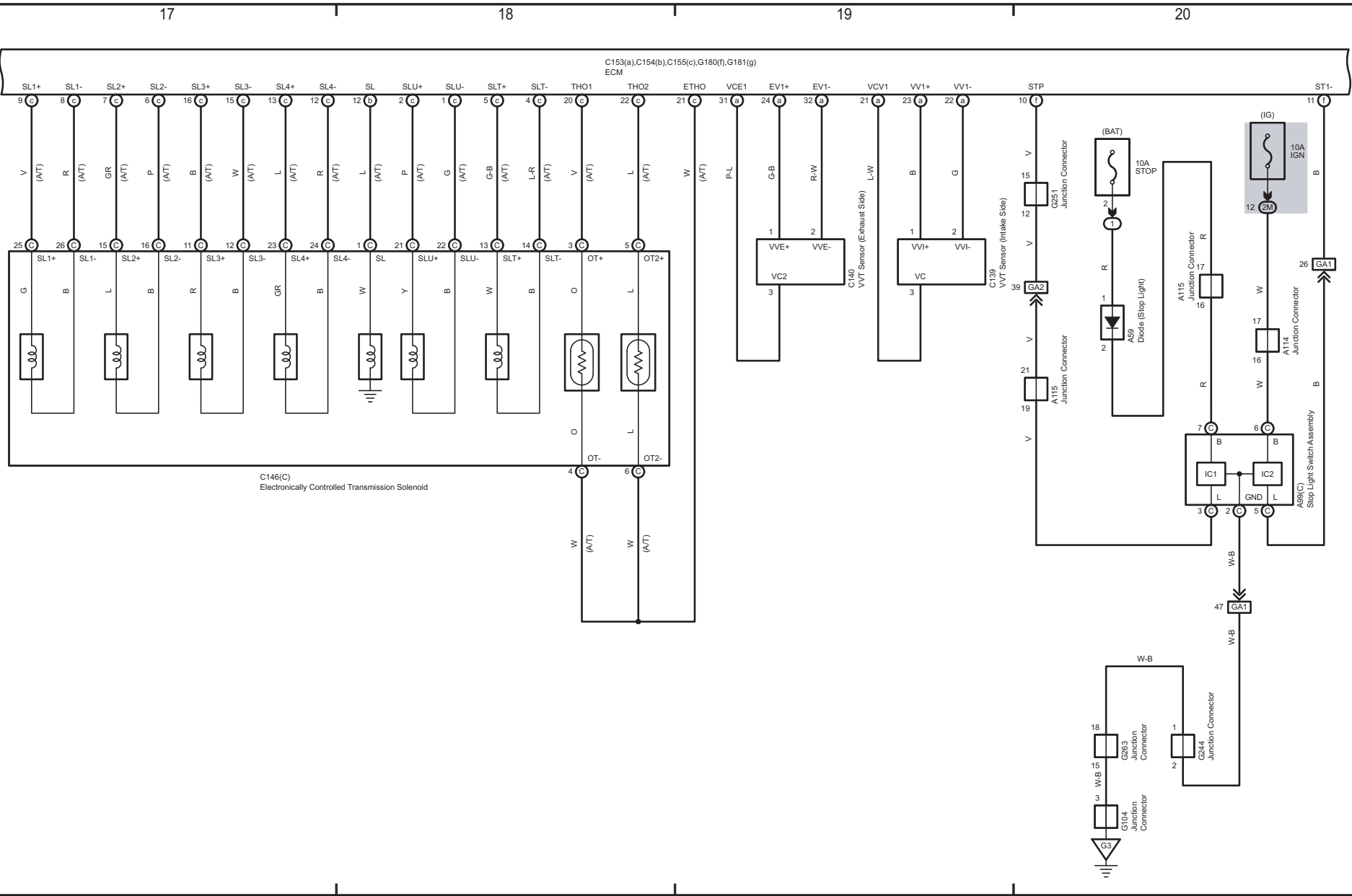
Cruise Control (2TR-FE) (From Aug. 2017 Production), ECT and A/T Indicator (2TR-FE) (From Aug. 2017 Production), Engine Control (2TR-FE) (From Aug. 2017 Production)



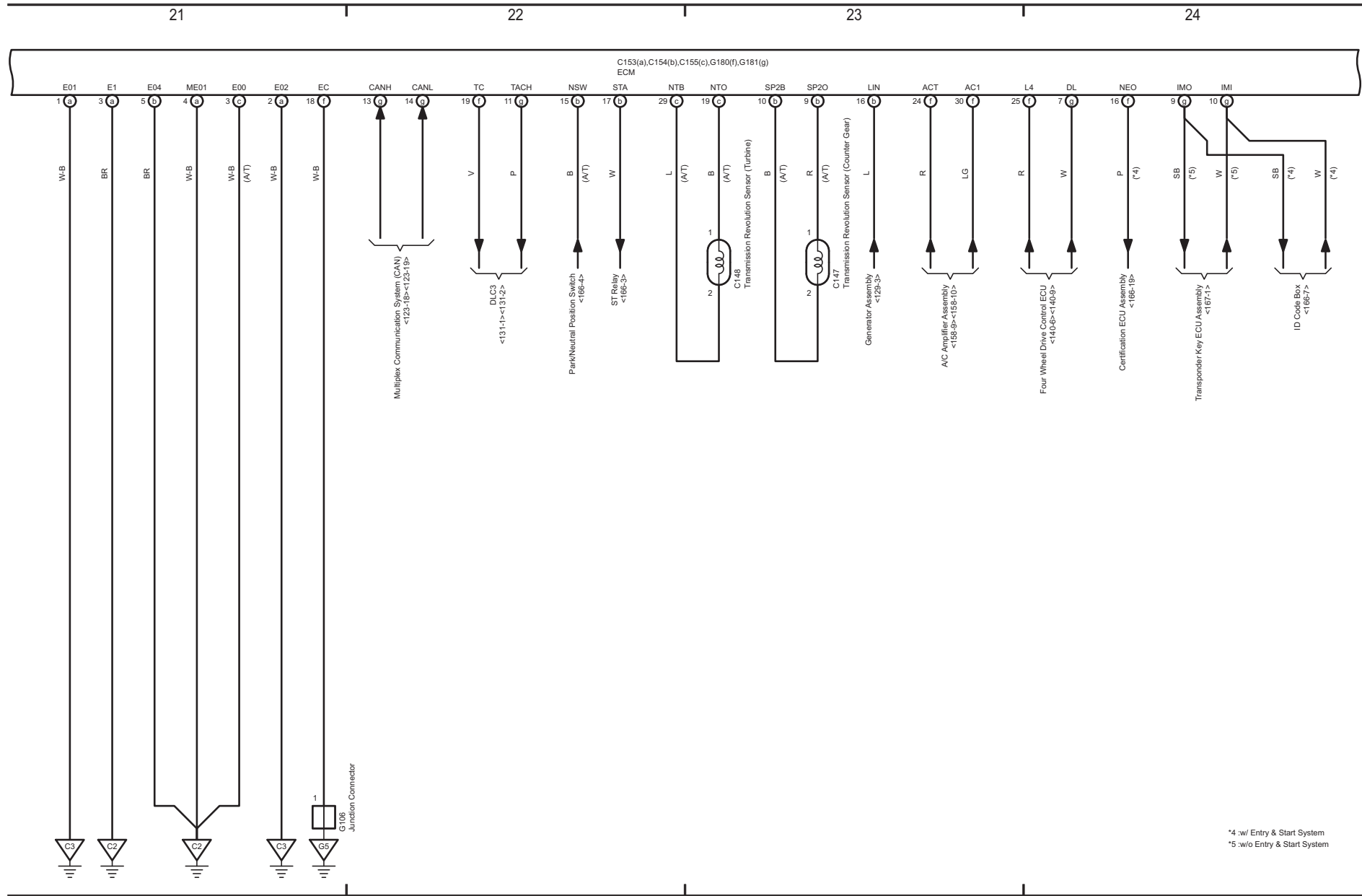
Cruise Control (2TR-FE) (From Aug. 2017 Production), ECT and A/T Indicator (2TR-FE) (From Aug. 2017 Production), Engine Control (2TR-FE) (From Aug. 2017 Production)



Cruise Control (2TR-FE) (From Aug. 2017 Production), ECT and A/T Indicator (2TR-FE) (From Aug. 2017 Production), Engine Control (2TR-FE) (From Aug. 2017 Production)

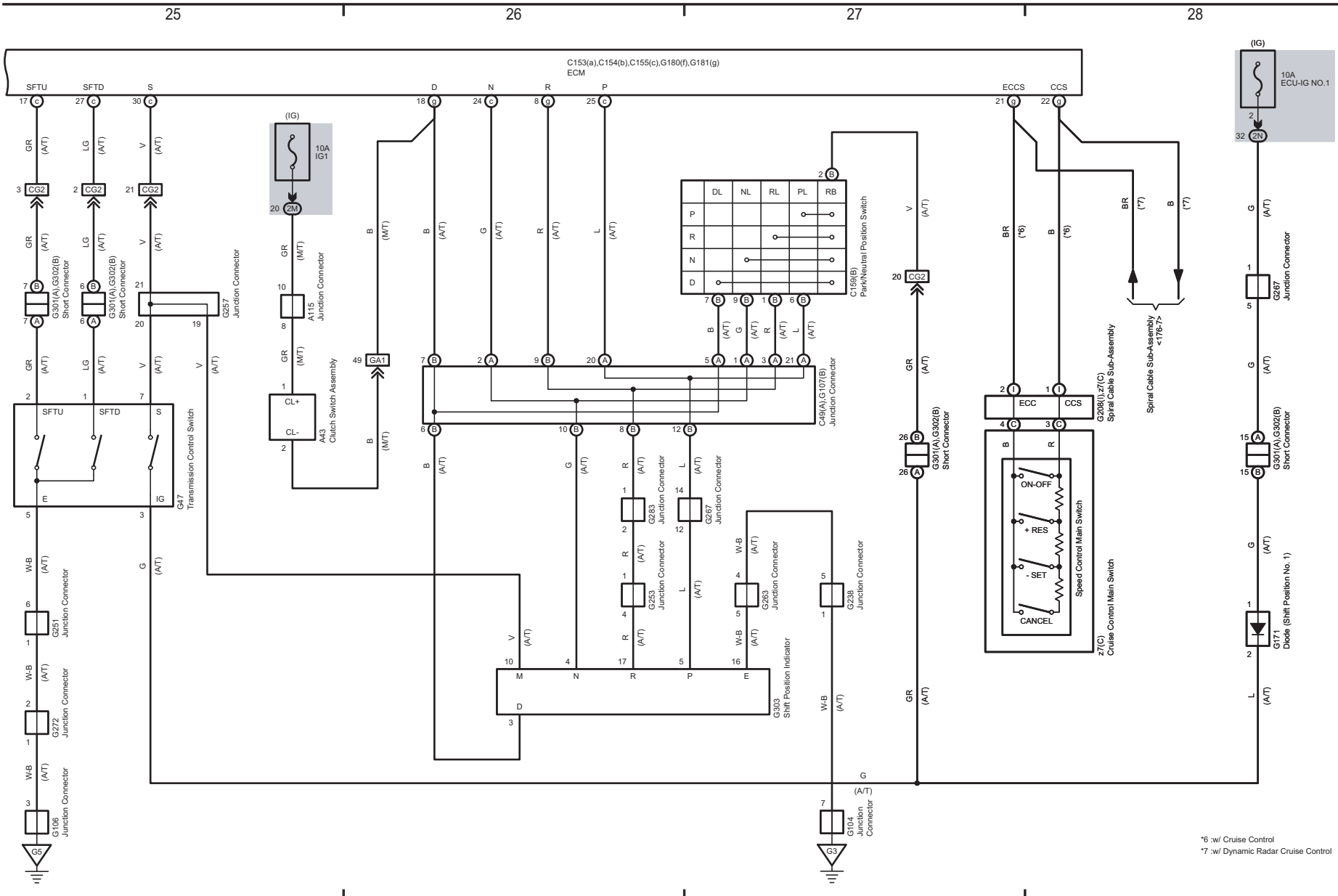


Cruise Control (2TR-FE) (From Aug. 2017 Production), ECT and A/T Indicator (2TR-FE) (From Aug. 2017 Production), Engine Control (2TR-FE) (From Aug. 2017 Production)



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Cruise Control (2TR-FE) (From Aug. 2017 Production), ECT and A/T Indicator (2TR-FE) (From Aug. 2017 Production), Engine Control (2TR-FE) (From Aug. 2017 Production)



*6 :w/ Cruise Control
*7 :w/ Dynamic Radar Cruise Control