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Document title: Wiring diagram for electronic transmission control (ETC) control unit

| Code: | Designation: | Position: |
|--------------|--|------------------|
| A0 | Color code key | |
| F55/3 | Fuse block 3 (9-pin) | 1L |
| F55/3f27 | Fuse 27 | |
| W3/2 | Ground (left front wheelhouse) | 2G |
| X63/4 | CAN databus adapter connector (2-pin) | 4L |
| Y3/9 | CVT (continuously variable automatic transmission) electric control unit | 4A |
| Y3/9 | CVT (continuously variable automatic transmission) electric control unit | 11A |
| Y3/9b1 | CVT (continuously variable automatic transmission) selection range sensor | 9B |
| Y3/9b2 | CVT (continuously variable automatic transmission) temperature sensor | 9C |
| Y3/9b3 | CVT (continuously variable automatic transmission) primary rpm sensor | 10D |
| Y3/9b4 | CVT (continuously variable automatic transmission) secondary rpm sensor | 10E |
| Y3/9b5 | CVT (continuously variable automatic transmission) output rpm sensor | 10E |
| Y3/9n1 | CVT (continuously variable automatic transmission) control unit | 5A |
| Y3/9y1 | CVT (continuously variable automatic transmission) primary control solenoid valve | 6B |
| Y3/9y2 | CVT (continuously variable automatic transmission) secondary control solenoid valve | 8B |
| Y3/9y3 | CVT (continuously variable automatic transmission) clutch control solenoid valve | 6B |
| Y3/9y4 | CVT (continuously variable automatic transmission) torque converter lockup clutch control solenoid valve | 8B |

