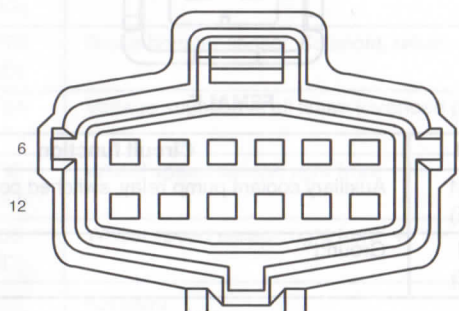


150-15 Connector Views

C167 (BK)

7C078

Digital Transmission
Range (DTR) sen-
sor (7F293)



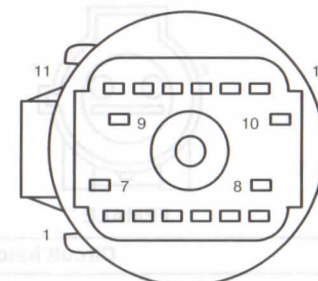
FEMALE

Pin	Circuit	Circuit function
1	—	not used
2	9-TA18 (BN/YE)	Signal return
3	8-TA37 (WH)	Digital Transmission Range (DTR) sensor, TR3A
4	8-TA40 (WH/GN)	Digital Transmission Range (DTR) sensor, TR1
5	8-TA39 (WH/BU)	Digital Transmission Range (DTR) sensor, TR2
6	8-TA38 (WH/RD)	Digital Transmission Range (DTR) sensor, TR4
7	—	not used
8	—	not used
9	—	not used
10	50-BB15 (GY/OG)	Voltage supplied in Start (overload protected)
11	—	not used
12	50S-BB12 (GY)	Power, Hot in Start with Park or Neutral

C168 (GY)

7C078

Automatic transmis-
sion (7000)



FEMALE

Pin	Circuit	Circuit function
1	91S-TA64 (BN/YE)	Pressure Control (PCB) solenoid B
2	8-TA26 (WH/RD)	Transmission Fluid Temperature (TFT) sensor
3	15S-TA36 (GN/BK)	Voltage supplied in Start and Run (overload protected)
4	91S-TA65 (BN/WH)	Pressure Control (PCC) solenoid C
5	91S-TA70 (BN/YE)	Shift solenoid, D
6	91S-TA69 (BN/WH)	Shift solenoid, C
7	—	not used
8	—	not used
9	—	not used
10	—	not used
11	91S-TA63 (BN/GN)	Pressure Control (PCA) solenoid A
12	9-TA36 (BN/GN)	Signal return
13	—	not used
14	91S-TA47 (BN/WH)	Torque Converter Clutch (TCC) solenoid
15	91S-TA24 (BN/RD)	Shift solenoid, B
16	91S-TA23 (BN)	Shift solenoid, A