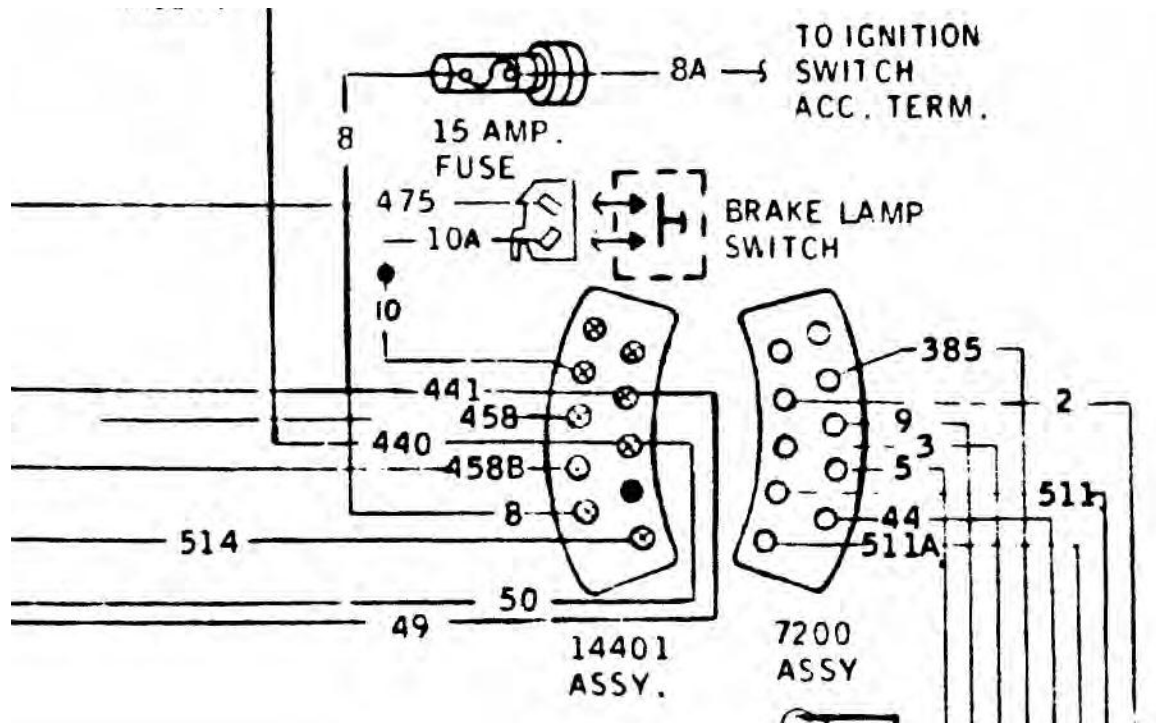


Below is the wiring connector for the turn signal from the 1968 Cougar Electrical Drawings Page 3-E8. The left hand side of the connector is the Turn Signal Vehicle Harness and the right side of the connector is the plug to the Turn Signal switch.



Disconnect the connector and verify that you have power on the Vehicle Harness side on circuits 10 (Emergency Power) and 8 (power for turn signals left and right). Note, circuit 10 on the Vehicle Harness is the same circuit 385 on the turn signal switch. Likewise circuit 8 on the Vehicle Harness is the same circuit as 44 on the turn signal switch.

Next, using an ohmmeter, check the following circuits for continuity on the Turn Signal switch plug with the Emergency switch in the OFF position.

<b>LEFT TURN</b>	<b>RIGHT TURN</b>
44 to 9	44 to 5
44 to 3	44 to 2
44 to 511A	44 to 511A

If you do not have continuity as indicated in the above tables, then the switch is suspect.