

Match 910-62850 Turn Signal Switch with 910-64017 12 Circuit Wire Kit

Turn Signal Switch circuit

- Circuit #1 Black wire RR Turn Lamp Connect To
- Circuit #2 Lt. Blue wire RF Turn Lamp Connect To
- Circuit #3 Dk. Blue wire LR Turn Lamp Connect To
- Circuit #4 Green wire LF Turn Lamp Connect To
- Circuit #5 Orange wire Stop Switch Connect To
- Circuit #6 Red wire Input from Flasher Connect To

Or Connect To Alternate

12 Circuit Wire Harness Turn Signal Switch Connector

- Circuit #21 Green Wire RR Turn Circuit
- Circuit #17 Dk. Blue Wire RF Turn Circuit
- Circuit #20 Yellow Wire LR Turn Circuit
- Circuit #15 Lt Blue Wire LF Turn Circuit
- Circuit #18 Lt. Gray Wire Stop Light Circuit
- Circuit #25 Purple Wire Flasher Input
- Circuit #27 Brown Wire Flasher Input

To utilize turn signal indicators on the vehicles dash or in the instrument cluster, connect harness circuits 16 and 17 together and harness circuits 14 and 15 together. The dash wires 14 and 16 can then be used to provide the voltage to the turn indicator bulbs.

To utilize the indicator bulb in the turn signal switch, connect the Anode end of two diodes to harness circuits 15 and 17. Connect the diode cathode ends together and then connect the cathodes to the turn signal switch Blue wire. See the example to right. Most diodes will have a silver band toward one end. The band is on the cathode end.

