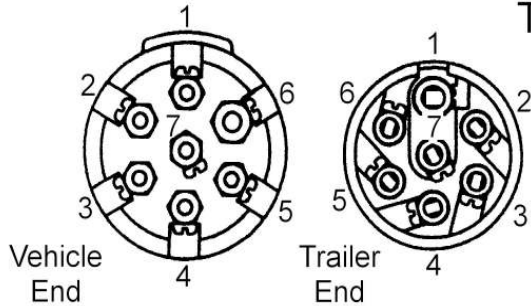


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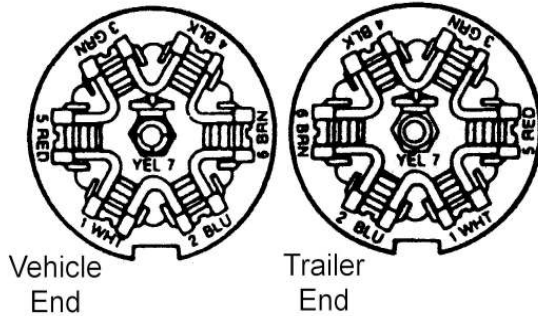
Typical Wiring Diagram for 7-Pole Pin-Type Connectors



- | | | | |
|----------------------|--------|-----------------------|-------|
| 1 Ground | White | 5 Right Turn | Green |
| 2 Marker & Clearance | Black | 6 3 Bar Marker & Tail | Brown |
| 3 Left Turn | Yellow | 7 Auxiliary | Blue |
| 4 Stop | Red | | |

Note: Locate wires by function only. Color coding is not standard among all manufacturers.

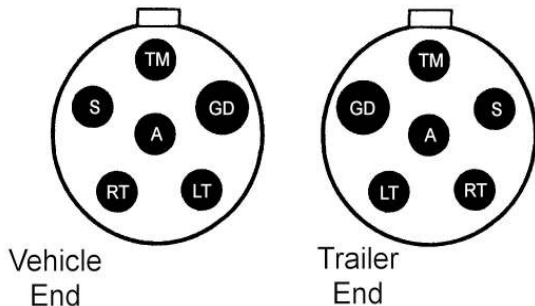
Typical Wiring Diagram for 7-Pole RV Type Connectors



- | | | | |
|-----------------------|-------|---------------------|--------|
| 1 Ground | White | 5 Left Stop & Turn | Red |
| 2 Electric Brakes | Blue | 6 Right Stop & Turn | Brown |
| 3 Tail Running Lights | Green | 7 Auxiliary | Yellow |
| 4 Battery | Black | | |

Note: Locate wires by function only. Color coding is not standard among all manufacturers.

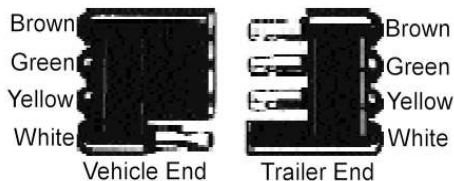
Typical Wiring Diagram for 6-Pole Round Connectors



- | | | | |
|----------------|-------|---------------|--------|
| S* Brakes | Blue | RT Right Turn | Green |
| GD Ground | Black | A* Accessory | Red |
| TM Tail Lights | Brown | LT Left Turn | Yellow |

*Caution: Some manufacturers use "S" for Accessory and "A" for Brakes.
Note: Locate wires by function only. Color Coding is not standard among all manufacturers.

Wiring Code for 4-Pole Flat Connectors



- | | | | |
|--------|-------|------------|--------|
| Ground | White | Left Turn | Yellow |
| Tail | Brown | Right Turn | Green |