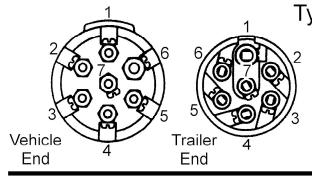
Lininger Trailer Sales 419-394-9400



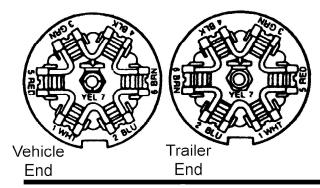
Typical Wiring Diagram for 7-Pole Pin-Type Connectors

2 Marker & Clearance Black 6 3 Bar Marker & Tail Brov	1 Ground	White	5 Right Turn	Green
	2 Marker & Clearance	Black	6 3 Bar Marker & Tail	Brown
3 Left Turn Yellow 7 Auxiliary Blue	3 Left Turn	Yellow	7 Auxiliary	Blue

4 Stop Red

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

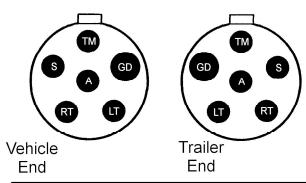
Typical Wiring Diagram for 7-Pole RV Type Connectors



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



White Brown

Green

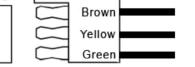
Vehicle End

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 amoung all manufacturers.

Wiring Code for 4-Pole Flat Connectors



Trailer End

White

Ground White Tail Brown

Left Turn Yellow Right Turn Green