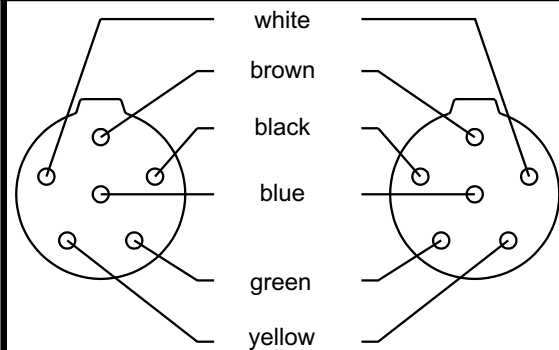


Tire Ratings

ST17580R x 13	load range c, 6 ply rating, 1360 lbs. @ 50psi	single wheel application
ST205/75R x 15	load range c, 6 ply rating, 1820 lbs. @ 50psi	single wheel application
ST225/75R x 15	load range d, 8 ply rating, 2540 lbs. @ 65psi	single wheel application
215/75R x 17.5	load range h, 16 ply rating, 4805 lbs. @ 125psi	single wheel application
215/75R x 17.5	load range h, 16 ply rating, 4540 lbs. @ 125psi	dual wheel application
235/75R x 17.5	load range h, 16 ply rating, 6005 lbs. @ 125psi	single wheel application
235/75R x 17.5	load range h, 16 ply rating, 5675 lbs. @ 125psi	dual wheel application
235/85R x 16	load range g, 12 ply rating, 3750 lbs. @ 110psi	single wheel application
235/85R x 16	load range g, 12 ply rating, 3415 lbs. @ 110psi	dual wheel application
245/75R x 16	load range e, 10 ply rating, 3042 lbs. @ 80psi	single wheel application
245/75R x 16	load range e, 10 ply rating, 2778 lbs. @ 80psi	dual wheel application

Wiring Circuits

6 Pole



Trailer Plug
p/n 39-5005

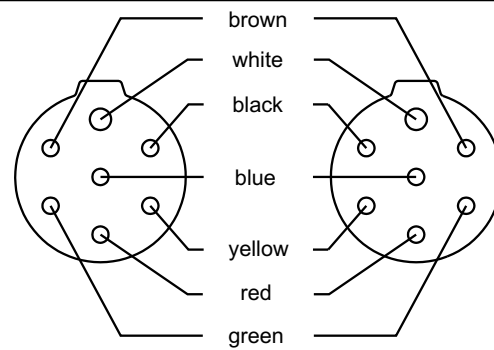
Truck Receptacle
p/n 39-5006

6 pole truck wiring harness: p/n 39-5011

GD white ground
TM brown tail lights
S black brakes
A blue accessory
RT green right turn
LT yellow left turn

NOTE: The contacts are identified by looking into the open end of either the truck receptacle or trailer plug. 6 & 7 pole.

7 Pole



Truck Receptacle
p/n 39-9025

Trailer Plug
p/n 39-9023

7 pole truck wiring harness: p/n 39-9027

brown tail, clearance, side marker and license plate lights
white ground
black electric brakes
blue wet cell battery charging circuit, for electric brakes, connect to hot lead (i.e. battery). or for abs lead (for air brakes)
yellow left turn
red stop lights
green right turn

ABS Only

4 OR 5 WIRE SCHEMATIC

