

# WIRING HARNESS LOCATION GUIDE

## PASSENGER CARS (P)

Wiring Positions for Passenger Cars are represented by the letter **P**.

- P1** – Behind driver's side tail light housing, outside of trunk
- P2** – Behind passenger's side tail light housing, outside of trunk
- P3** – Behind driver's side tail light housing, inside of trunk
- P4** – Behind passenger's tail light housing, inside of trunk
- P5** – Behind driver's side rear bumper fascia
- P6** – Behind center of rear bumper fascia
- P7** – Behind passenger's side rear bumper fascia

## PICKUP TRUCKS (T)

Wiring Positions for Pickup Trucks are represented by the letter **T**.

- T1** – Behind driver's side tail light housing
- T2** – Behind passenger's side tail light housing
- T3** – Behind driver's side rear bumper
- T4** – Behind center of rear bumper
- T5** – Behind passenger's side rear bumper

## SPORT UTILITY, MINI-VANS & FULL-SIZE VANS (S)

The Wiring Positions for SUV's & Vans are represented by the letter **S**.

- S1** - Behind driver's side tail light housing
- S2** - Behind passenger's side tail light housing
- S3** - Behind driver's side rear access panel
- S4** - Behind passenger's side rear access panel
- S5** - Behind driver's side rear bumper
- S6** - Behind center of rear bumper
- S7** - Behind passenger's side rear bumper
- S8** - Under rear floor panel



### Electrical System Type Designators (ESTD)

- 2W** - Standard 2-wire system
- 3W** - 3-wire system
- MP** - Multiplex system

### Converter Type Designators (CTD)

- C1** - Converter
- C2** - Converter, Powered
- C3** - Converter, Circuit protected
- C4** - Converter, Circuit protected, Powered
- C5** - Converter, Circuit protected, Powered w/Relay
- CL** - Converter, Low-side switching

**ROTPWH** = REPLACEMENT OEM TOW PACKAGE WIRING HARNESS

**SWGAAH** = 5TH WHEEL/GOOSE ADAPTER HARNESS

**UK6-4** = UPGRADE KIT (ADDS 6-WAY TO 4-FLAT)

Ordering Example: (2000-2008) New Body w/ Amber Turn Signals (T-Connector)(2W-C2)- S6

Vehicle application

Connector Type

Location

ESTD-CTD