



# INSTRUCTIONS

-J05390

2014-07-15

## TRI GLIDE LED TAIL LAMPS

### GENERAL

#### Kit Number

67800133, 67800134, 67800135

#### Models

For model fitment information, see the P&A Retail Catalog or the Parts and Accessories section of [www.harley-davidson.com](http://www.harley-davidson.com) (English only).

#### Additional Requirements

Separate purchase and installation of additional parts or accessories may be required for proper installation of this kit on your model motorcycle. See the P&A Retail Catalog or the Parts and Accessories section of [www.harley-davidson.com](http://www.harley-davidson.com) (English only) for a list of required parts or accessories for your model.

#### ▲ WARNING

The rider's safety depends upon the correct installation of this kit. Use the appropriate service manual procedures. If the procedure is not within your capabilities or you do not have the correct tools, have a Harley-Davidson dealer perform the installation. Improper installation of this kit could result in death or serious injury. (00333a)

#### NOTE

This instruction sheet refers to service manual information. A service manual for this year/model motorcycle is required for this installation and is available from a Harley-Davidson dealer.

#### Kit Contents

See Figure 5 and Table 1.

### INSTALLATION

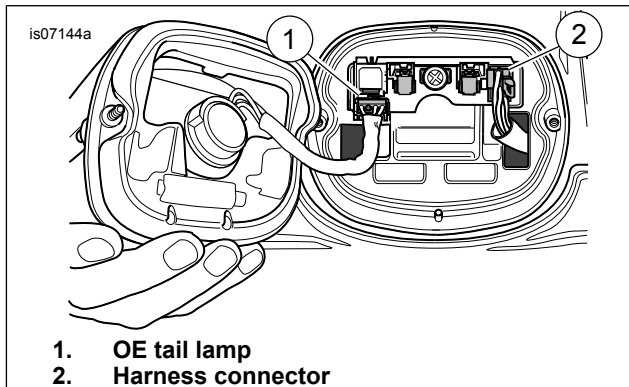


Figure 1. Preparing and Installing LED Lamp Assembly

1. Remove two screws to release tail lamp assembly from chrome base.

2. See Figure 1. Remove the tail lamp connector (1) and tail lamp assembly from the circuit board.

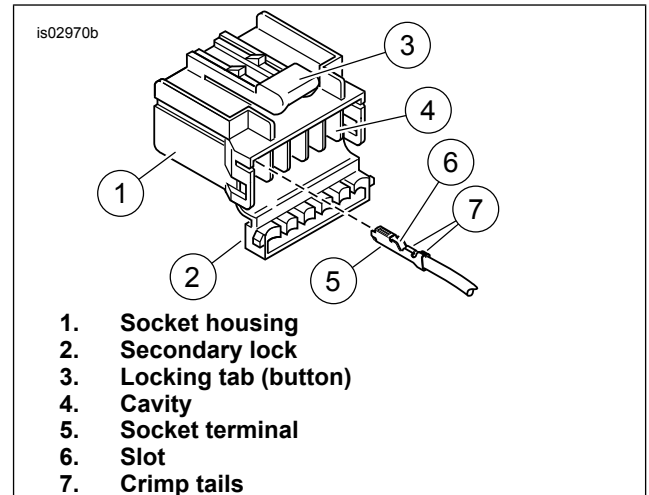


Figure 2. Socket Terminal Installation

3. On the **new** LED lamp assembly, the Blue wire and socket terminal are not installed in the four-way socket housing. Refer to the original lamp removed in Step 2, and observe which cavity contains the Blue wire. Note that the cavities are numbered on the face of the secondary lock. The Blue wire and terminal must be installed into the **same** cavity in the socket housing of the new lamp:
  - a. See Figure 2. On the secondary lock (2) side of the socket housing (1), position the socket terminal (5) with the slot (6) and crimp tails (7) facing up. (In the same direction as the button (3) on the top of the socket housing).
  - b. Insert the terminal into the correct cavity (4) until it snaps into place with an audible "click".
  - c. Gently tug on wire ends to verify that all terminals are locked.

#### NOTE

If the terminal must be removed and reinstalled, refer to the **MULTILOCK ELECTRICAL CONNECTORS** section of the appropriate Service Manual.

- d. Rotate the hinged secondary lock inward until tabs fully engage latches on both sides of connector.
4. Apply dielectric grease to the LED tail lamp connector. Install the connector to the circuit board.
  5. Install the LED tail lamp assembly to the chrome base using the two screws. Tighten to 2.3–2.7 N·m (20–24 in-lbs).

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Many Harley-Davidson® Parts & Accessories are made of plastics and metals which can be recycled. Please dispose of materials responsibly.

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6. Repeat these steps 1 through 5 for the opposite tail lamp.

**NOTE**

**2014 and Later Models** do not use the module.

**2013 and Earlier Models (only)**

1. See Figure 3. Unplug **both** vehicle harness connectors from the original equipment tail lamp and turn signal converter module. The module is located under the rear frame web. See service manual.
2. Plug the open vehicle harness connectors into the module provided in the kit. (The kit module **replaces** the original equipment module.)

3. See Figure 4. Mount the module (1) to the underside of the rear frame web (3) using two cable straps (2).

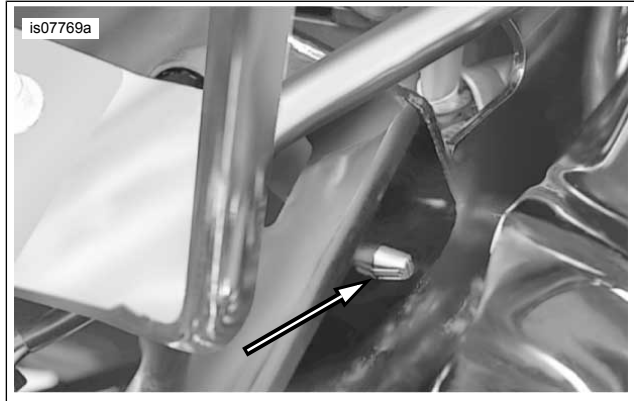
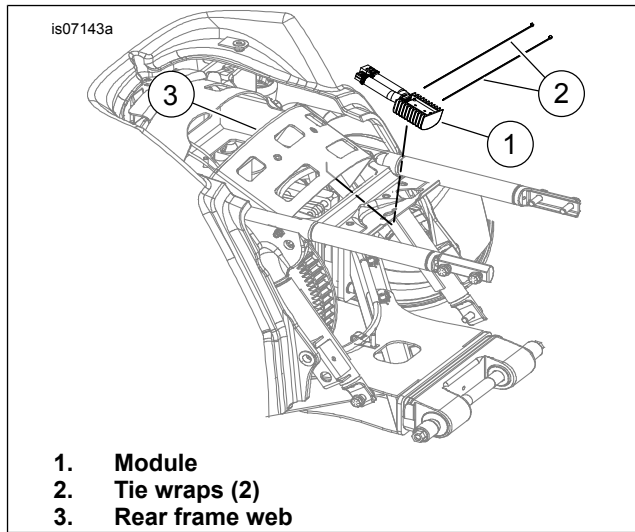


Figure 3. Release anchor from frame web to remove the original equipment module.

**▲ WARNING**

Be sure that all lights and switches operate properly before operating motorcycle. Low visibility of rider can result in death or serious injury. (00316a)



1. **Module**
2. **Tie wraps (2)**
3. **Rear frame web**

Figure 4. Install Module

**BCM Program Process (2014 and Later Models)**

The BCM can self-learn if LED turn signals are installed when the Hazards are active after the LED installation. The BCM ignores the first eight cycles of the Hazards. It then learns during the next eight Hazards. After 16 cycles of the Hazards the setting is updated in the BCM.

**SERVICE PARTS**

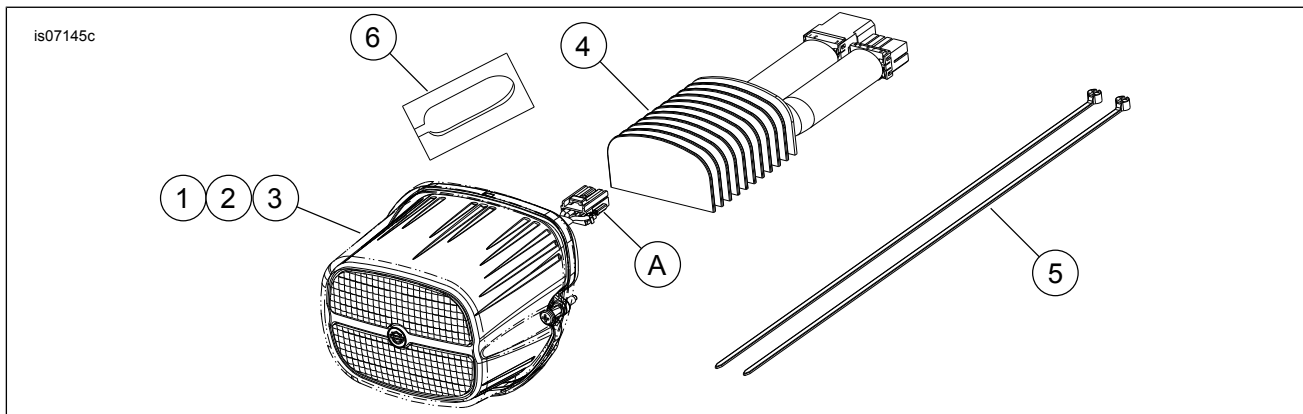


Figure 5. Service Parts: LED Run, Brake, Turn-Signal Tail Lamps

Table 1. Service Parts Table

Item	Description (Quantity)	Part Number
1	R/B/T Tail lamp, clear over smoke lens - black	67800136
2	R/B/T Tail lamp, clear over smoke lens - chrome	67800137
3	R/B/T Tail lamp, clear over red lens - chrome	67800138
4	Module (Used on 2013 and earlier models only)	69200242
5	Tie wrap (2)	10039
6	Dielectric grease	Not sold separately
<b>Items mentioned in text, but not included in kit:</b>		
A	Blue wire	