

This page has been left blank intentionally.

Activity – LED Headlamp Delegate-Induced Fault**INSTRUCTION**

OBJECTIVE: Understand lamp functionality to better identify headlamp faults.

INFORMATION:

- Test the all of the light functions to establish a baseline for correct functionality.
- After identifying lamp functionality, short LIN 5 LDM control wire to ground using the jumper wires provided.
- Test all of the lamp functions again to identify what has changed.
- Using SDD unit provided, connect to the vehicle and obtain relevant fault codes.
- Record messages displayed in the Instrument Cluster Message Center.
- Answer Questions 1 – 5 in your Student Guide.
- Be prepared to answer questions given by your Trainer during the review.

TIME: 40 Minutes

INSTRUCTION

ONLY after evaluating all of the normal lamp operations, connect the jumper to C1LF08-9 and C1LF08-8 to short LIN bus 5 to ground.

