

## Activity - MultiCAN Operating Parameters

**NOTE:** If a color printer is available, you may print the selected screenshot. Use the following sequence: Click the 'Edit' tab; select the 'Copy Entire Window as Image' option; Open Microsoft Paint, paste the image. Title and Save the image as a JPEG for printing.

E165628

Network	CAN High Voltage	CAN Low Voltage
PT – HSCAN		

NOTES

### QUESTION 1

<b>Compare the HS and the MS network traces Does the network operating speed influence how many messages are transmitted in a given time frame?</b>

## Activity – Headlamp Functions and Parameters

### INSTRUCTION

**OBJECTIVE:** Identify the specific LED operational zones of the headlamp and the operational parameters of the driver aids.

#### INFORMATION:

Complete the posters and selecting the correct number for the headlight function and answer questions.

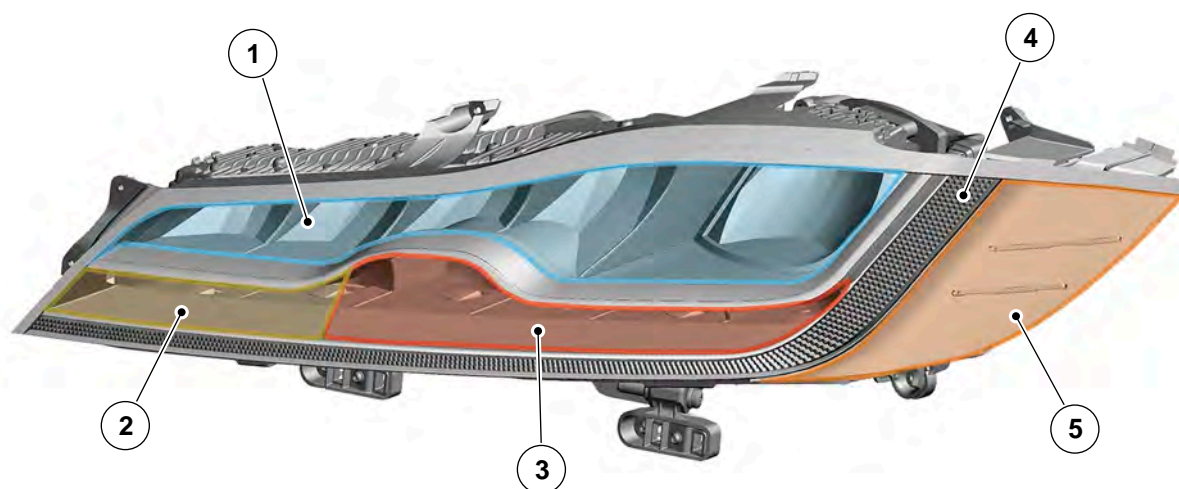
Populate the Headlamp Operational Zones and Parameters poster and write your answers in your Student Guide.

Answer Questions 1 – 4 in your Student Guide using the training app as the source of information.

During the review of this activity prepare to present your findings to the group.

TIME: 20 Minutes

### LED Headlamp



E186338

Identify the headlamp operational zones. Refer to E186338.

	High beam
	Static bend
	DRL/Side lamp/Indicator
	Reflector/Marker light NAS only
	Low beam