

## High-Intensity Discharge Headlights Meets NATEF Task: (A6-E-4) Identify system voltage and other precautions associated with

HID headlights. (P-3)

Name		Date	Time on Task
Make/Model/Ye	ear	VIN	Evaluation: 4 3 2 1
		nation for the specified precaut HID) lights. The safety precau	
a.			
b.			
c.			
<b>2.</b> What	is the voltage o	utput of the HID ballast assem	ibly?
	is the specified arge lighting sys	testing procedure for diagnosi stems?	ng faults with high-intensity
St	ep 1:		
St	ep 2:		
St	tep 3:		
4. List the system		t equipment needed to test high	n-intensity discharge headlight
a.			
b.			
c.			