## A6/U3/L4 ELECTRICAL DIAGNOSIS

## JOB SHEET A6G2 Wiper Diagnosis

Name:			Start Date: End Date:	
		del:	Year:	
VIN:				
LEARNING	OBJECTIVE/NATE	TASK		
NATEF NATEF	Diagnose incorrect vectors     control and park pro     NATEF TASK A6/G	blems; perfo	rm necessary	
MATERIAL	.S			
Classroom V	ehicle (s) OEM service info	ormation, test	light, DMM, fus	ed jumpers
Locate in t	: Keep fingers clear of le he OEM service informaticuit for the vehicle you a pram to your instructor ar	tion the wiring re using for th	nis job sheet.	•
	tructor MUST stamp gight before you ca			Instructor Approval
•	e wiring diagram (s), ide connectors, wires, and a m:	•		
AREAS	SYMPTOM	CAUSE	TEST U	SED

## A6/U3/L4 ELECTRICAL DIAGNOSIS

2.	Perform the tests that you listed in the last column of the table in question number 1. Does this help isolate the possible circuit problem (s), please explain?		
3.	Can the windshield washer operate independent of the wiper motor low speed position?		
4.	What diagnostic steps are useful when diagnosing a wiper system?		
5.	What is your analysis of using wiring diagrams to diagnose wiper circuit problems?		
N	ASK SUMMARY low that you have completed this NATEF task, can you think of anything ools, information, knowledge etc.) that would have made this task easier.		

## A6/U3/L4 ELECTRICAL DIAGNOSIS

<ul> <li>List a customer complaint together with the cause determined by this diagnostic/inspection task that might appear on a work order, and then list the NATEF Task CORRECTION you would use to resolve the complaint.</li> </ul>
COMPLAINT:
1. Perform Checks/Inspect:
2. Referencing Bulletin:
CAUSE:
1. Diagnosis: USED THIS NATEF DIAGNOSIS TASK
2. Operating as designed:
3. Cause identified as:
CORRECTION:
1. Other Correction:
2. Correction Verified By:
Use this Rubric to RATE the completion of Job Sheet  1 = Demonstrated exposure/observation of the competency  2 = Applies the competency but only mastered a few essential attributes of the competency  3 = Capable of the competency but needs further practice  4 = Performs the competency satisfactorily  5 = MASTERED the competency
Instructor Mentor