A6/U10/L1 MISCELLANEOUS SYSTEMS DIAGNOSIS AND REPAIR

JOB SHEET A6H1 Motor Driven Accessories

Name: Make: VIN:	M	odel:	Start Date: End Date: Year: Mileage:	
LEARNING (OBJECTIVE/NATE	F TASK		
AS NATEF	 Diagnose incorr accessory circu NATEF TASK A 	its; determine	necessary action	
MATERIALS	nicle (s), OEM service i	nformation DMM	lumnor wires	
Review Less information to diagnosis the using. Subn	he wiring diagram for e incorrect operation	e A6 course. Lothe power window of power window your instructor one por initial		e to are
job sheet	•		Instruc Approv	tor /al
areas in the		nnectors, wires, auses, and tests	fuses, splices, grounused to solve a cond	nds,
AREA	SYMPTOM	CAUSE	TEST USED	

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2.	Perform the diagnostic steps from the test that you listed in the above table. Did this process of elimination help to identify the circuit problem		
3.	What is the circuit voltage applied to the window motor?		
T#	ASK SUMMARY low that you have completed this NATEF task, can you think of anything		
(ı	ools, information, knowledge etc.) that would have made this task easier.		

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Instructor Mentor	
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	
2. Correction Verified By:	
1. Other Correction:	
CORRECTION:	
3. Cause identified as:	
2. Operating as designed:	
1. Diagnosis: USED THIS NATEF DIAGNOSIS TASK	
CAUSE:	
2. Referencing Bulletin:	
Perform Checks/Inspect:	
COMPLAINT:	
NATEF Task CORRECTION you would use to resolve the compl	
nostic/inspection task that might appear on a work order, and the	en list the