



CV Joint Noise and Vibration Diagnosis

Meets ASE Task: A3 - D-4 - P-1 Name:______ Date:_____ Time on Task:_____ Make/Model/Year:______ VIN:_____ Evaluation (Enter number from 4, 3, 2, 1): 1. Check service information for the specified procedure that should be followed when diagnosing CV joint noise and/or vibration concerns. 2. Check all that were specified: Drive backward while turning Drive in a circle to the left and right Drive forward while turning _____ Drive at highway speed Drive forward straight ahead Drive in reverse straight ahead Other (specify) 3. Most vehicle manufacturers specify that the engine and transmission/transaxle mounts be checked for damage or wear. What are the conditions of the mounts? 4. Based on the inspection and testing, what is the necessary action?

