



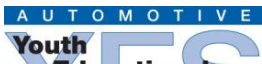
NATEF Task List - Collision Repair & Refinish Mechanical and Electrical Components

Name: _____

Date: _____

III. MECHANICAL AND ELECTRICAL COMPONENTS		Week											
E. Cooling Systems (continued)		1	2	3	4	5	6	7	8	9	10	11	12
HP-G	6. Demonstrate an understanding of hybrid cooling systems.												

III. MECHANICAL AND ELECTRICAL COMPONENTS		Week											
F. Drive Train		1	2	3	4	5	6	7	8	9	10	11	12
HP-G	1. Remove, replace, and adjust shift or clutch linkage as required.												
HP-G	2. Remove, replace, and adjust cables or linkages for throttle valve (TV), kickdown, and accelerator pedal.												
HP-G	3. Remove and replace electronic sensors, wires, and connectors.												
HP-G	4. Remove and replace powertrain assembly; inspect, replace, and align powertrain mounts.												
HP-G	5. Remove and replace drive axle assembly.												
HP-G	6. Inspect, remove and replace half shafts and axle constant velocity (CV) joints.												
HP-G	7. Inspect, remove and replace drive shafts and universal joints.												



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