TASK Inspect pushrods, rocker arms, rocker arm pivots, and shafts for wear, bending, cracks, looseness, and blocked oil passages (orifices); determine necessary action.

Time off	
Time on	
Total time	

CDX Tasksheet Number: CO21

- 1. Research the procedure and specifications for disassembling and inspecting the pushrods, rocker arms, pivots, and shafts in the appropriate service information.
 - a. List, or print off and attach to this sheet, the procedure for inspecting these parts:

- 2. Disassemble the rocker arm assemblies and clean them in a safe and environmentally approved way. This is commonly performed in a hot water spray machine.
- **3.** Inspect the following parts:

a. Pushrods: Worn ____ Bent ____ Cracked ____ Blocked passages ____ OK ____ (Check any that apply) b. Rocker arms: Worn ____ Bent ____ Cracked ____ Blocked passages ____ OK ____ (Check any that apply) c. Rocker arm studs: Worn ____ Bent ___ Cracked ___ OK ___ (Check any that apply) d. Pivots/shafts: Worn ____ Bent ____ Cracked ____ Blocked passages ____ OK ____ (Check any that apply)

- 4. Determine any necessary action(s):
- 5. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

Performance Rating			CDX Tasksheet	CDX Tasksheet Number: CO21		
,	0	1	2	3	4	
	Supervisor/instructor sign	ature			Date	