

► TASK Measure and adjust master cylinder pushrod length.

MAST
5E5

CDX Tasksheet Number: C556

Time off _____

Time on _____

Total time _____

1. Research the specifications and procedure for measuring and adjusting pushrod length in the appropriate service information.
 - a. Master cylinder pushrod length: _____ in/mm
 - b. Master cylinder nut/bolt torque: _____ ft/lb or N·m
2. Measure the pushrod length according to the manufacturer's procedure.
 - a. List measurement here: _____ in/mm
3. Determine any necessary action(s): Knowledge Check: What would be the customer concern if the pushrod length were too long and caused the master cylinder piston seal to cover one or both of the compensating ports? List your answer.
4. Knowledge Check: What would be the customer concern if the pushrod length were substantially shorter than specifications? List your answer.
5. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

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Performance Rating

CDX Tasksheet Number: C556

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Supervisor/instructor signature _____ Date _____