

Step	Action	Value(s)	Yes	No
13	Inspect the transmission for the following conditions: <ul style="list-style-type: none"> • Oil pump assembly damaged or missing components • Spacer plate and gaskets damaged or misassembled • 3-4 accumulator piston seals rolled or damaged • 3-4 accumulator piston and pin missing, binding or damaged • Fourth clutch piston seal rolled or damaged • Fourth clutch piston damaged, misassembled or seized • Fourth clutch fiber and steel plates misassembled, burned or damaged • Fourth clutch spring assembly damaged or misassembled Did you complete the repair?	—	Go to Step 14	—
14	1. Change the AT fluid and filter. 2. Inspect for correct transmission fluid level. 3. Add new AT fluid as necessary. Important: The Clear TAPS function will clear all adapt cells. This may affect transmission performance. The PCM will update the transmission adapt cell as the vehicle is driven. 4. Using the <i>Scan Tool</i> , perform the Clear TAPS function. Did you complete the above procedure?	—	Go to Step 15	—
15	Perform the following procedure in order to verify the repair: <ol style="list-style-type: none"> 1. Select DTC. 2. Select Clear Info. 3. Drive the vehicle in D4. 4. Observe Last Shift Time on the <i>Scan Tool</i>. Ensure that the 1-2, 2-3 and 3-4 shift times are less than 0.65 seconds. Is each shift time less than 0.65 second?	—	System OK	Go to Step 1

Test Description

The numbers below refer to the step numbers on the diagnostic table.

- 7. This step inspects components that may cause low line pressure.
- 9. This step inspects or repairs components that may cause a maximum adapt and long 1-2 upshift.
- 11. This step inspects or repairs components that may cause a maximum adapt and long 2-3 upshift.
- 13. This step inspects or repairs components that may cause a maximum adapt and long 3-4 upshift.