



THM 4T80E SLIPS IN FOURTH OR NO FOURTH

COMPLAINT: The transmission may slip in 4th gear or have no 4th gear. The "Service Engine Soon" lamp may illuminate with DTC P0734, gear ratio error in fourth, stored.
The affected vehicles are the 2000 Cadillac DeVille, Eldorado and Seville as well as the 2001 Oldsmobile Aurora, as shown in OEM bulletin 01-07-30-005A

CAUSE: This complaint may be caused by a warped lower control valve body channel plate, shown in Figure 1. The warped channel plate creates a loss of fourth band apply pressure resulting in damage the fourth band and the reverse clutch housing.

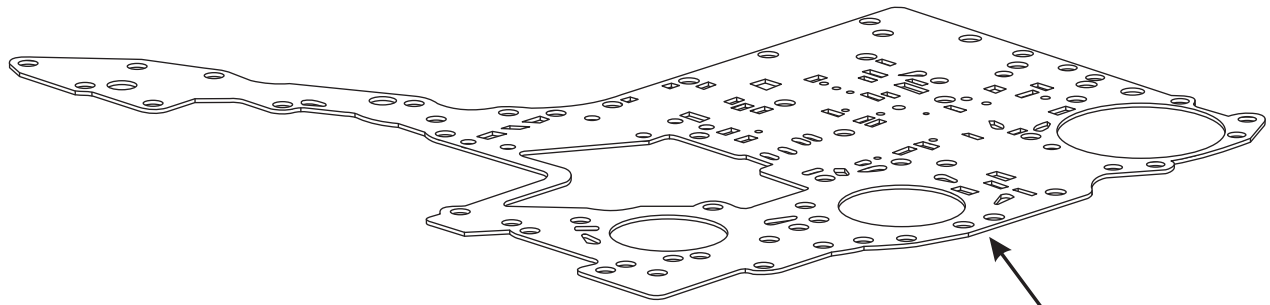
CORRECTION: Inspect the fourth band and the reverse clutch housing and replace them as necessary. Replace the lower control valve body channel plate, spacer plate and gasket, using the OEM part numbers shown below..

SERVICE INFORMATION:

Lower Control Valve Body Channel Plate	24200434
Spacer Plate With Molded Gaskets	24213957
Overdrive Band	8684246
Reverse Clutch Housing	24212654

*Special Thanks To
Stuart Nethery
Richmond Hill Transmission*

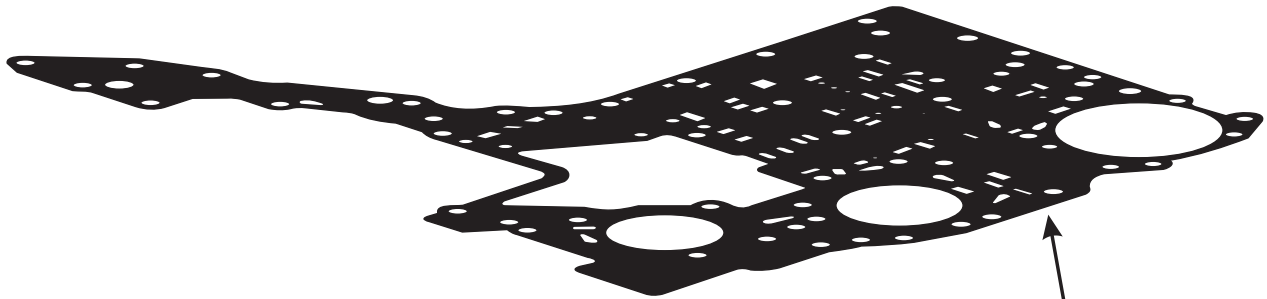
SLIPS IN FOURTH OR NO FOURTH



**LOWER CONTROL VALVE
BODY SPACER PLATE**

*Note: Gaskets Are Molded
To Spacer Plate*

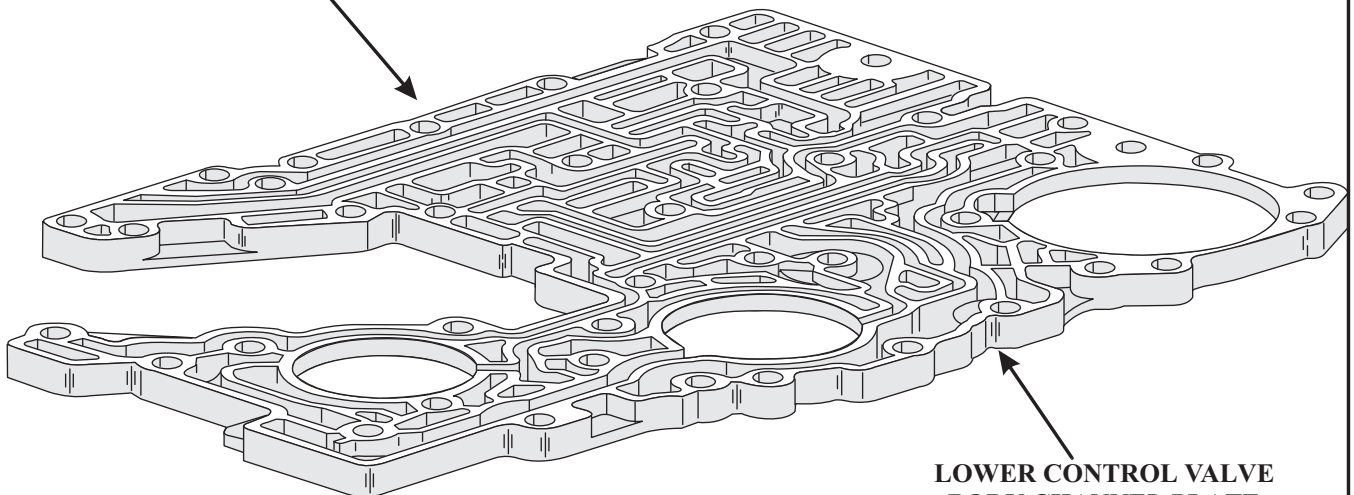
REPLACE "ALL" ITEMS SHOWN



**LOWER CONTROL VALVE
BODY SPACER PLATE GASKET**

*Note: Gaskets Are Molded
To Spacer Plate*

**CHANNEL PLATE WARPS,
CHECK WITH STRAIGHT EDGE**



**LOWER CONTROL VALVE
BODY CHANNEL PLATE**

Copyright © 2003 ATSG

Figure 1