

# **OPEN FIRST**

**Important Documents Enclosed**

**PLEASE OPEN THE POD AND INSPECT  
THIS UNIT FOR DAMAGES PRIOR TO  
SIGNING FOR THE SHIPMENT**

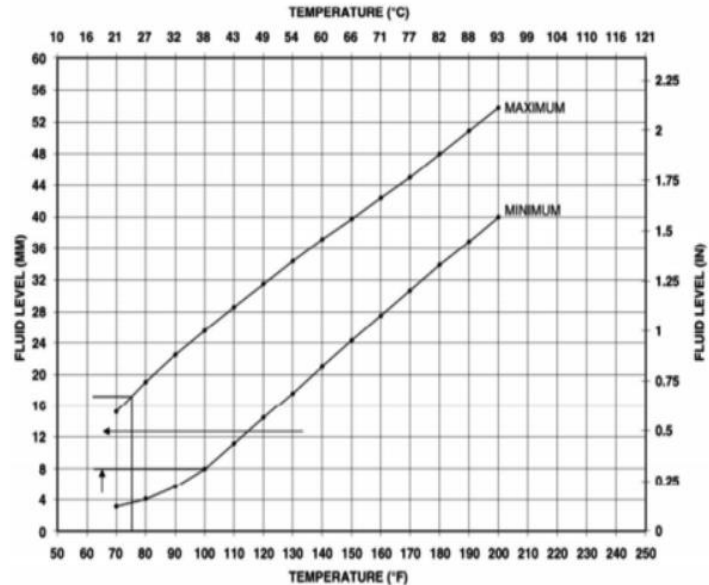
**In order to obtain a warranty certificate, you must  
register your transmission at**

**[www.transtarcts.com/warranty-center](http://www.transtarcts.com/warranty-center)**

## 62TE Automatic Transmission

### Fluid Level Check Procedures

If your transmission does not come with a dipstick, follow these instructions. To ensure proper fluid level, use Miller special tool 9336A



1. Verify that the vehicle is parked on a level surface.
2. Remove the dipstick tube cap.
3. Actuate the service brake. Start engine and let it run at idle speed in selector lever position "P".
4. Shift through the transmission modes several times with the vehicle stationary and the engine idling.
5. Warm up the transmission, wait at least 2 minutes and check the oil level with the engine running. Push the Oil Dipstick 9336 into transmission fill tube until the dipstick tip contacts the oil pan and pull out again, read off oil level, repeat if necessary.  
*NOTE: When inserting dipstick special tool 9336, excess force may cause the dipstick to slip past the stop on the bracket in the transmission oil pan. The dipstick should be inserted into the fill tube approximately 16.7". The dipstick will protrude from the fill tube when installed.*
6. Check transmission oil temperature using the appropriate scan tool.
7. The transmission Oil Dipstick 9336 has indicator marks every 10 mm. Determine the height of the oil level on the dipstick and using the height, the transmission temperature, and the following graph, determine if the transmission oil level is correct.
8. Add or remove oil as necessary and recheck the oil level.
9. Once the oil level is correct, install the dipstick tube cap.

### Applicable Models:

- 2007–2008 Chrysler Pacifica
- 2007–2010 Chrysler Sebring
- 2011–2014 Chrysler 200
- 2008–2014 Dodge Avenger
- 2008–present Chrysler Town and Country
- 2008–present Chrysler Grand Voyager
- 2008–present Dodge Grand Caravan
- 2009–2012 Volkswagen Routan
- 2009–present Dodge Journey
- 2013–present Ram ProMaste

## QUICK LEARN PROCEDURE

The installing facility should verify they have the proper tools and that the scan tool they have is capable of performing the necessary procedures. As an option, the vehicle may be towed to a dealership to perform these functions at the installing facility's expense.

Operating the vehicle in any manner without performing the procedures described above can cause immediate damage to the transmission.

To perform the Quick Learn Procedure, the following conditions must be met:

- The brakes must be applied
- The engine speed must be above 500 rpm
- The throttle angle (TPS) must be less than 3 degrees
- The shift lever position must stay until prompted to shift to overdrive
- The shift lever position must stay in overdrive after the Shift to Overdrive prompt until the DRB III indicates the procedure is complete.
- The calculated oil temperature must be above 60°F and below 200°F

1. Plug the DRB III scan tool into the diagnostic connector. The connector is located under the instrument panel.
2. Go to the Transmission > Miscellaneous > Quick Learn Procedure screen.
3. Follow the instructions of the DRB III to perform the Quick Learn Procedure