

- Neutral must be selected
- zero output speed
- transmission sump oil must be within an operating temperature band: 82–104°C (140°F–220°F)
- once the first four conditions are met, and a 2 minute "waiting" period has passed (to facilitate consistent oil drain back), oil level measurement will be displayed.

### Code

### Cause of Code

oL; –; X *	Waiting period is not complete	
oL; –; 50	Engine speed (rpm) too low	
oL; –; 59	Engine speed (rpm) too high	
oL; –; 65	N (Neutral) must be selected	
oL; –; 70	Sump fluid temperature too low	
oL; –; 79	Sump fluid temperature too high	
oL; –; 89	Output shaft rotation	
oL; –; 95	Sensor failure (may be speed sensor, throttle sensor, temperature sensor, or oil level sensor — but this indication does not identify which has failed)	

\* The display is a flashing numeral, counting down from 8 to 1 until the waiting period is complete.