When you see this:

1. Regeneration Lamp (OR): Yellow
   Tell-tale illuminates when a regeneration is required. Tell-tales are OFF during regeneration.

2. High Exhaust Temperature Lamp (HET): Yellow
   This Tell-tale will illuminate when the coach is moving less than 5 mph (approx.) and the exhaust outlet temperature exceeds the predetermined level.

3. Malfunction Indicator Lamp (MIL): Red
   Malfunction Indicator Tell-tale Lamp. Tell-tale indicates a failure of an emission system component.

4. Regeneration is required within the next 5-6 hrs (if ON solid) or 1-2 hrs (if flashing). Drive the coach above 5 mph or perform stationary regeneration. Refer to the latest versions of MCI Service Bulletin 2968 for CAT C13, 2969 for Cummins ISM and 2965 for DDC S60 at www.mcicoach.com

Seek service from a Detroit Diesel service facility. Applicable to DDC Series 60 engines only.

5. Engine derated, regeneration required. Increase speed above 5 mph or perform stationary regeneration within 30 minutes.


7. Engine derated, regeneration required. Increase speed above 5 mph or perform stationary regeneration within 30 minutes.

8. Engine derated or shut down engaged. Regeneration locked out. Service required. Contact authorized service center.

9. Engine derated, regeneration required. Increase speed above 5 mph or perform stationary regeneration within 30 minutes.

10. Engine derated or shut down engaged. Regeneration locked out. Service required. Contact authorized service center.

11. Engine derated, regeneration required. Increase speed above 5 mph or perform stationary regeneration within 30 minutes.

12. Engine derated or shut down engaged. Regeneration locked out. Service required. Contact authorized service center.

13. Engine derated, regeneration required. Increase speed above 5 mph or perform stationary regeneration within 30 minutes.


Do this:

Regeneration is required within the next 5-6 hrs (if ON solid) or 1-2 hrs (if flashing). Drive the coach above 5 mph or perform stationary regeneration. Refer to the latest versions of MCI Service Bulletin 2968 for CAT C13, 2969 for Cummins ISM and 2965 for DDC S60 at www.mcicoach.com

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Dashboard Controls
1. LH Baggage Lock Switch
2. RH Baggage Lock Switch
3. Reading Lights Switch
4. Rear Rise Switch
5. Kneeling Switch
6. Entrance Door Open/Closed Switch
7. Baggage Bay Lights Switch
8. Driver’s Light Switch
9. Dash Glow/Dimmer
10. Road Lights Switch
11. Aisle Lights Switch
12. Stepwell Lights Switch
13. Hazard Warning Lights Switch
14. Tag Axle Unload Switch
15. SmarTire SmartWave Dual LED Display
16. Mud/Snow Switch
17. ABS Code Switch
18. Fast Idle Switch
19. Engine Overdrive Switch
20. Master Power Ignition Switch
21. Engine Start Switch
22. Parcel Rack Ventilation Switch
23. Auxiliary Heater Switch
24. Driver’s Fan Defrost
25. Drivers Heat Control
26. Micromate Control Panel
27. Turn Signal / Air Horn / High Beam / Windshield Washer and Wipers Controller
28. Steering Column Adjustment
29. Park Brake Valve
30. Entrance Door Air Dumps Valve
31. Vent
32. Instrument Panel
33. Transmission Touch Pad Module
34. Voltmeter Gauge
35. Oil Pressure Gauge
36. Coolant Temperature Gauge
37. Engine Tachometer
38. Speedometer
39. Front Air Pressure Gauge
40. Rear Air Pressure Gauge
41. Fuel Gauge
42. SmarTire SmartWave Full Function Display (Optional)
43. Tail Lights
44. CD Player/Receiver

Vehicle Specifications may change without notice.

To navigate to the FAULTS screen on the speedometer alphanumeric display:
– Press the MODE button 5 times, to display the DIAGNOSTIC screen,
– Press the SET button 1 time, to display the AUTO screen,
– Press the MODE button 2 times, to display the FAULTS screen,
– Press the SET button 1 time, to display the Parameter Group Number (PGN) / “code” screen,
– Press the SET button 1 time, to display the SPN / Source screen,
– Press the SET button 1 time, to display the FMI screen.

Engine Code Example: 27H – ESA Value Faction Circuit / Voltage Below Normal or Worn/To Low Outer
Source Code: 0 Engine
P (SPN): 27 FMI: 4

2007 EPA Engine Code Retrieval-Speedometer Display