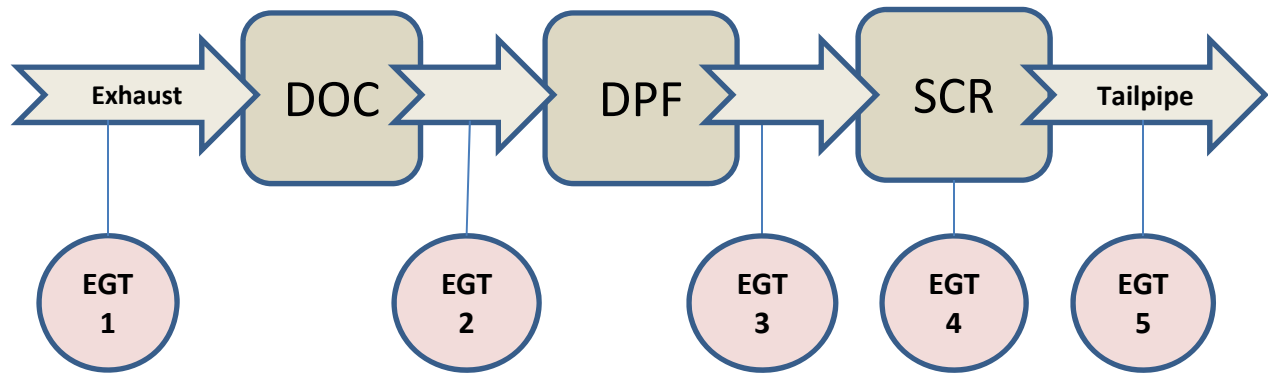




- | | |
|-----------------------------------|----------------------------------|
| 1. Accelerator Pedal Position | 26. Fuel Rail Pressure Com |
| 2. Ambient Air Temp | 27. G Force |
| 3. Barometric Pressure In Hg | 28. G Force Calculated |
| 4. Battery Voltage | 29. G Force Lateral |
| 5. Charge Flow | 30. Gear & TCL (Auto Only) |
| 6. Charged Air Cooler Outlet Temp | 31. Horse Power |
| 7. Comp. Inlet Density | 32. Intake Air Temp |
| 8. Compressor Outlet Temp | 33. Intake Air Throttle Position |
| 9. Corrected Speed | 34. Transmission Line Pressure |
| 10. DEF Line Pressure | 35. Manifold Abs Pressure |
| 11. DPF Pressure | 36. Mileage Avg. |
| 12. EGR Cooler Efficiency | 37. Mileage Coach |
| 13. EGR Flow | 38. Mileage Inst. |
| 14. EGR Valve Position | 39. Percent Grade |
| 15. EGT1 DOC Inlet | 40. Regeneration Status |
| 16. EGT2 DOC Outlet | 41. Run Time |
| 17. EGT3 DPF Outlet | 42. Torque |
| 18. EGT4 Cat Mid Bed | 43. Trans Temp |
| 19. EGT5 Cat Outlet | 44. Trip Odometer |
| 20. Engine Coolant Temp | 45. Turbo Boost |
| 21. Engine Fan Speed | 46. Turbo Comp Inlet Temp |
| 22. Engine Load | 47. Turbocharger Speed |
| 23. Engine RPM | 48. VGT Actuator Position |
| 24. Fuel Level Remaining (Calc) | 49. Vehicle Odometer |
| 25. Fuel Rail Pressure | |