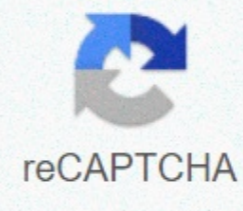




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## Thermo king code 26 repair

This is a listing of all current truck, trailer, CR, DAS and DSR alarm codes. On multi-temp units, the zone will be identified. Please record all alarms that occur to assist technician in resolving issue. Alarm codes with parenthesis (XX) may exist with alarm code 84 and may clear automatically. 00 Description: No Alarms Exist Operator Action: No action required. 02 Description: Check Evaporator Coil Sensor (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 03 Description: Check (Control) Return Air Sensor (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 04 Description: Check (Control) Discharge Air Sensor (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 05 Description: Check Ambient Temp Sensor Operator Action: Report alarm at end of day. 06 Description: Check Coolant Temp Sensor Operator Action: Report alarm at end of day. 07 Description: Check Engine RPM Sensor Operator Action: Report alarm at end of day. 08 Description: Unit Running on Coil Sensor (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 09 Description: High Evaporator Temperature (Zone) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 10 Description: High Discharge Pressure (or Temperature) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 11 Description: Unit or Zone Controlling on Alternate Sensor (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 12 Description: Sensor or Digital Input Shutdown (Zone) Operator Action: Unit/zone cannot operate and is shut down. Repair immediately. 13 Description: Sensor Check (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 14 Description: Defrost Terminated by Time Operator Action: Report alarm at end of day. 15 Description: Check Glow Plugs or Intake Air Heater Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 16 Description: Manual Start Not Completed Operator Action: Report alarm at end of day. 17 Description: Engine Failed to Crank Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 18 Description: High Engine Coolant Temperature Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 19 Description: Low Engine Oil Pressure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 20 Description: Engine (Vapor Motor CR) Failed to Start Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 21 Description: Cooling Cycle Check (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 22 Description: Heating Cycle Check (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 23 Description: Cooling Cycle Fault (Zone) Operator Action: Unit/zone cannot operate and is shut down. Repair immediately. 24 Description: Heating Cycle Fault (Zone) Operator Action: Unit/zone cannot operate and is shut down. Repair immediately. 25 Description: Alternator Check Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 26 Description: Check Refrigeration Capacity (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 27 Description: Vapor Motor RPM High (CR) Operator Action: Unit cannot operate and is shut down. Repair immediately. 28 Description: Pretrip or Self Check Abort Operator Action: Report alarm at end of day. 29 Description: Defrost Damper Circuit Check (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 30 Description: Defrost Damper Stuck Closed (Zone) Operator Action: Unit/zone cannot operate and is shut down. Repair immediately. 31 Description: Check Oil Pressure Switch Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 32 Description: Refrigeration Capacity Low (Zone) Operator Action: Unit/zone cannot operate and is shut down. Repair immediately. 33 Description: Check Engine RPM Operator Action: Report alarm at end of day. 34 Description: Check Modulation Circuit Operator Action: Manually monitor temperature. Report alarm at end of day. 35 Description: Check Run Relay Circuit Operator Action: Unit cannot operate and is shut down. Repair immediately. 36 Description: Electric Motor Failed to Run Operator Action: Unit cannot operate and is shut down. Repair immediately. Switch to Diesel Mode 37 Description: Check Engine Coolant Level Operator Action: Report alarm at end of day. 38 Description: Electric Phase Reversed Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 39 Description: Check Water Valve Circuit Operator Action: Manually monitor temperature. Report alarm at end of day. 40 Description: Check High Speed Circui Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 41 Description: Check Engine Coolant Temp Operator Action: Report alarm at end of day. 42 Description: Unit Forced to Low Speed Operator Action: Report alarm at end of day. 43 Description: Unit Forced to Low Speed Modulation Operator Action: Report alarm at end of day. 44 Description: Check Fuel System Operator Action: Add fuel as necessary. Otherwise, report alarm at end of day. 45 Description: Check Hot Gas or Hot Gas Bypass Circuit Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 46 Description: Check Air Flow (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 47 Description: Remote Sensor Shutdown Operator Action: Unit/zone cannot operate and is shut down. Repair immediately. 48 Description: Check Belts or Clutch Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 49 Description: Check Spare Sensor 1 Operator Action: Report alarm at end of day. 50 Description: Reset Clock Operator Action: Report alarm at end of day. 51 Description: Check Shutdown Circuit Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 52 Description: Check Heat Circuit (Zone) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 53 Description: Check Economizer Valve Circuit Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 54 Description: Test Mode Timeout Operator Action: Clear alarm and restart unit. 55 Description: Check Engine Speeds Operator Action: Report alarm at end of day. 56 Description: Check Evaporator Fan Low Speed (Zone) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 57 Description: Check Evaporator Fan High Speed (Zone) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 61 Description: Low Battery Voltage Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 62 Description: Ammeter Out of Calibration Operator Action: Unit cannot operate and is shut down. Repair immediately. 63 Description: Engine or Vapor Motor Stopped Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 64 Description: Pretrip Reminder Operator Action: Report alarm at end of day. 65 Description: Abnormal Temperature Differential (Zone) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 66 Description: Low Engine Oil Level Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 67 Description: Check Liquid Line Solenoid Circuit (Zone) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 68 Description: Internal Controller Fault Code Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 70 Description: Hourmeter Failure Operator Action: Report alarm at end of day. 71 Description: Hourmeter 4 Exceeds Set Time Limit Operator Action: Report alarm at end of day. 72 Description: Hourmeter 5 Exceeds Set Time Limit Operator Action: Report alarm at end of day. 73 Description: Hourmeter 6 Exceeds Set Time Limit Operator Action: Report alarm at end of day. 74 Description: Controller Reset to Defaults Operator Action: Report alarm at end of day. 75 Description: Controller RAM Failure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 76 Description: Controller EPROM Failure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 77 Description: Controller EPROM Checksum Failure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 78 Description: Data Log EPROM Failure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 79 Description: Internal Data Logger Overflow Operator Action: Report alarm at end of day. 80 Description: Check Compressor Temp Sensor Operator Action: Report alarm at end of day. 81 Description: High Compressor Temp Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 82 Description: High Compressor Temp Shutdown Operator Action: Unit cannot operate and is shut down. Repair immediately. 83 Description: Low Engine Coolant Temp Operator Action: Report alarm at end of day. 84 Description: Restart Null Operator Action: Report alarm at end of day. 85 Description: Forced Unit Operation Operator Action: Report alarm at end of day. 86 Description: Check Discharge Pressure Sensor Operator Action: Report alarm at end of day. 87 Description: Check Suction Pressure Sensor Operator Action: Report alarm at end of day. 88 Description: Reserved for CR 89 Description: Check Electronic Throttling Valve (ETV) Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 90 Description: Electric Overload Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 91 Description: Check Electric Ready Input Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 92 Description: Sensor Grades Not Set (Zone) Operator Action: Report alarm at end of day. 93 Description: Low Compressor Suction Pressure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 94 Description: Check Loader #1 Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 95 Description: Check Loader #2 Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 96 Description: Low Fuel Level Operator Action: Add fuel as required. 97 Description: Failed Remote Return Air Sensor (CR) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 98 Description: Check Fuel Level Sensor Operator Action: Report alarm at end of day. 99 Description: High Compressor Pressure Ratio Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 100 Description: Heater Fan Failure (CR) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 101 Description: Controlling on Evap Coil Outlet Temp (CR) Operator Action: Manually monitor temperature. Report alarm at end of day. 102 Description: Low Evaporator Coil Temperature (CR) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 103 Description: Low Heater Fuel Level (CR) Operator Action: Manually monitor temperature. Report alarm at end of day. 104 Description: Check Remote Fan Speed (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 105 Description: Check Receiver Tank Press Sol Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 106 Description: Check Purge Valve Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 107 Description: Check Condenser Inlet Sol Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 108 Description: Door Open Timeout (Zone) Operator Action: Close doors. Report alarm at end of day. 109 Description: Check High Discharge Pressure Sensor Operator Action: Replaced by Alarm Code 86 110 Description: Check Suction Line Sol Circuit (Zone) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 111 Description: Unit Not Configured Correctly (Zone) Operator Action: Report alarm at end of day. 112 Description: Check Remote Fans (Zone) Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 113 Description: Check Electric Heat Circuit (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 114 Description: Multiple Alarms - Can Not Run (Zone) Operator Action: Unit/zone cannot operate and is shut down. Repair immediately. 115 Description: Check High Pressure Cut Out Switch Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 116 Description: Check High Pressure Cut In Switch Operator Action: Report alarm at end of day. 117 Description: Auto Switch from Diesel to Electric Operator Action: Normal operation – does not affect performance. 118 Description: Auto Switch from Electric to Diesel Operator Action: Normal operation – does not affect performance. 119 Description: Reserved for CR 120 Description: Check Alternator Excite Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 121 Description: Check PMW Liquid Injection Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 122 Description: Check Diesel/Electric Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 123 Description: Check Evap Coil Inlet Temp Sensor (CR) Operator Action: Manually monitor temperature. Report alarm at end of day. 124 Description: Check Evap Coil Outlet Temp Sensor (CR) Operator Action: Report alarm at end of day. 125 Description: Check Tank Level Sensor (CR) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 126 Description: Check Back Pressure Regulator (CR) Operator Action: Manually monitor temperature. Report alarm at end of day. 127 Description: Setpoint Not Entered (Zone) Operator Action: Be sure setpoint is adjusted to required temperature. 128 Description: Engine Run Time Maint Reminder #1/Service Due Operator Action: Report alarm at end of day. 129 Description: Engine Run Time Maint Reminder #2 Operator Action: Report alarm at end of day. 130 Description: Engine Run Time Maint Reminder #1 Operator Action: Report alarm at end of day. 131 Description: Electric Run Time Maint Reminder #2 Operator Action: Report alarm at end of day. 132 Description: Total Unit Run Time Maint Reminder #1 Operator Action: Report alarm at end of day. 133 Description: Total Unit Run Time Maint Reminder #2 Operator Action: Report alarm at end of day. 134 Description: Controller Power On Hours Operator Action: Report alarm at end of day. 135 Description: Check Spare Digital Inputs Operator Action: Report alarm at end of day. 136 Description: Check Spare Digital Outputs Operator Action: Report alarm at end of day. 137 Description: Check Damper Motor Heater Output Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 138 Description: Log DAS Real Time Clock Battery Failure (DAS) Operator Action: Report alarm at end of day. 139 Description: Abort Evacuation Mode Operator Action: Report alarm at end of day. 140 Description: Not currently used 141 Description: Auto Switch Diesel to Electric Disabled Operator Action: Report alarm at end of day. 142 Description: Check Thermo Valve Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 143 Description: Check Remote Drain Hose Heater Output (Zone) Operator Action: Report alarm at end of day. 144 Description: Lost CAN Communications to Expansion Module Operator Action: Unit cannot operate and is shut down. Repair immediately. 145 Description: Lost Controller ON Feedback Signal Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 146 Description: Software Version Mismatch Operator Action: Report alarm at end of day. 147 Description: Check Multi-Temp Fan Speed Control Output (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 148 Description: Auto Switch Electric to Diesel Disabled Operator Action: Report alarm at end of day. 149 Description: Alarm Not Identified Operator Action: If unit/zone is shut down repair immediately. Otherwise, report alarm at end of day. 150 Description: Sensor Out of Range Low (DAS and HMI) (Zone) Operator Action: Report alarm at end of day. 151 Description: Sensor Out of Range High (DAS and HMI) (Zone) Operator Action: Report alarm at end of day. 152 Description: DAS Failed Sensor (DAS) Operator Action: Report alarm at end of day. 153 Description: Expansion Module Flash Load Failure Operator Action: Report alarm at end of day. 154 Description: Low Suction Pressure Switch Failure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 155 Description: Lost CAN Communications to HMI Operator Action: Unit cannot operate and is shut down. Repair immediately. 156 Description: Check Suction/Liquid Heat Exchanger Bypass Valve Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 157 Description: OptiSet Plus Profile Mismatch Operator Action: Report alarm at end of day. 158 Description: Primary Software Failed to Load Operator Action: Report alarm at end of day. 159 Description: Check Battery Condition Operator Action: Report alarm at end of day. 160 Description: Lost CAN Communications to Radio Expansion Board Operator Action: Report alarm at end of day. 161 Description: Log DAS Real Time Clock Invalid (DAS) Operator Action: Report alarm at end of day. 163 Description: Emission Control Failure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 175 Description: Check Electronic Expansion Valve (CR) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 176 Description: Check Evaporator Pressure Sensor (CR) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 177 Description: Check CO2 Tank Pressure Sensor (CR) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 178 Description: Low CO2 Fuel Level (CR) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 180 Description: TriPac Compressor Alarm Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 188 Description: Log DAS Microprocessor Fault (DAS) Operator Action: Report alarm at end of day. 203 Description: Check Display Return Air Sensor (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 204 Description: Check Display Discharge Air Sensor (Zone) Operator Action: Manually monitor temperature. Report alarm at end of day. 216 Description: Check DAS Digital Inputs (DAS) Operator Action: Report alarm at end of day. 233 Description: REB Switching Off, Conservative to Full Null Operator Action: Report alarm at end of day. 234 Description: Check Relative Humidity Sensor Circuit Operator Action: Report alarm at end of day. 235 Description: High Engine Coolant Temperature Check Operator Action: Report alarm at end of day. 250 Description: DAS Clock Time Reset (DAS) Operator Action: Report alarm at end of day. 251 Description: Check Radio Expansion Board Configuration Operator Action: Report alarm at end of day. 252 Description: Check Auto Fresh Air Exchange Circuit Operator Action: Report alarm at end of day. 253 Description: REB On Back Up Battery, Alarms Disabled Operator Action: Report alarm at end of day. 254 Description: Check Auxiliary Coolant Temp Sensor Operator Action: Report alarm at end of day. 500 Description: Check Host Evaporator Blower Low Speed Operator Action: Not implemented 501 Description: Check Host Evaporator Blower High Speed Operator Action: Not implemented 505 Description: Check Roadside Condenser Fan Motor Speed Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 506 Description: Check Curbside Condenser Fan Motor Speed Circui Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 507 Description: Check Digital Scroll Output Circuit (Scroll Only) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 508 Description: Speed Request Communication Error Operator Action: Report alarm at end of day. 509 Description: ECU Failed to Enable Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 510 Description: ECU Run Signal Failed Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 511 Description: Engine Wait to Start Time Delay Expired Operator Action: Report alarm at end of day. 512 Description: High Compressor Suction Pressure (Scroll Only) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 513 Description: Low Compressor Suction Ratio (Scroll Only) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 514 Description: Low Compressor Discharge Pressure (Scroll Only) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 515 Description: Minimum ETV Discharge Superheat Temp (Scroll) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 516 Description: I/O Controller to Application Controller Com Failure Operator Action: The unit is no longer able to operate and has been shut down. Repair immediately. 518 Description: Generator Ground Fault Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 519 Description: Check Battery Charger Input Power Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 520 Description: Check Battery Charger Output Power Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 521 Description: Battery Charger External/Environmental Fault Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 522 Description: Battery Temperature Sensor Alarm Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 523 Description: Battery Charger Indicated Conditions Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 524 Description: Generator Op Limit Vout to Frequency Ration Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 525 Description: Generator Frequency Range Fault Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 526 Description: Generator Operational Limit Output Current Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 528 Description: Failed J1939 CAN Comm Base Controller/Charger Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 529 Description: Check Fuel Pump Circuit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 530 Description: Low Pressure Differential (Scroll only) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 531 Description: Check Economizer Pressure Sensor (Scroll only) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 538 Description: Engine J1939 CAN Data Link Degraded Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 539 Description: Engine J1939 CAN Data Link Failed Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 540 Description: Illegal Engine Operating State Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 542 Description: Battery Charger Fuel – Unit Forced to Low Speed Operator Action: Maintenance information only. Report alarm at end of day. 543 Description: Battery Charger Internal Short Operator Action: Maintenance information only. Report alarm at end of day. 544 Description: Battery Charger External Short Operator Action: Maintenance information only. Report alarm at end of day. 545 Description: Battery Charger Output Voltage Exceeded Limit Operator Action: Maintenance information only. Report alarm at end of day. 546 Description: Battery Charger Operating Bulk Voltage Out of Range Operator Action: Maintenance information only. Report alarm at end of day. 547 Description: AC Bus Phase Loss Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 548 Description: Battery Charger Temperature Below Operating Range Operator Action: Maintenance information only. Report alarm at end of day. 549 Description: Battery Charger AC Input Overvoltage Operator Action: Maintenance information only. Report alarm at end of day. 550 Description: Battery Charger Internal Overvoltage Fault Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 551 Description: Battery Charger Internal Temp Sensor Fault 552 Description: Battery Charger Charging – Low Battery 553 Description: Battery Charger Operating Derated Due to High temp 599 Description: Engine Service Tool Connected Operator Action: Report alarm at end of day. 600 Description: Check Crankshaft Speed Sensor Operator Action: Report alarm at end of day. 601 Description: Check Camshaft Speed Sensor Operator Action: Report alarm at end of day. 603 Description: Check Exhaust Pressure Sensor Operator Action: Report alarm at end of day. 604 Description: Check Coolant Temp Sensor Operator Action: Report alarm at end of day. 605 Description: Check Fresh Air Temp Sensor Operator Action: Report alarm at end of day. 607 Description: Check Fuel Temperature Sensor Operator Action: Report alarm at end of day. 608 Description: Check Rail Pressure Sensor Operator Action: Report alarm at end of day. 609 Description: Check Intake Pressure Sensor Operator Action: Report alarm at end of day. 610 Description: Check Atmospheric Pressure Sensor Operator Action: Report alarm at end of day. 611 Description: Check Glow Plug Circuit Operator Action: Report alarm at end of day. 613 Description: Check Injectors Operator Action: Report alarm at end of day. 614 Description: Check High Pressure Fuel Pump Operator Action: Report alarm at end of day. 615 Description: Rail Pressure Fault Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 616 Description: Engine Overspeed Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 617 Description: Internal ECU Fault Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 618 Description: Check EGR System Operator Action: Report alarm at end of day. 619 Description: ECU Main Relay Fault Operator Action: Report alarm at end of day. 620 Description: No RPM Detected During Start Attempt Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 623 Description: TRUCAN Message Timeout Operator Action: Report alarm at end of day. 624 Description: Check EGR Temperature Sensor Operator Action: Report alarm at end of day. 625 Description: Check Intake Air Temperature Sensor Operator Action: Report alarm at end of day. 626 Description: Check Exhaust Temperature Sensor Operator Action: Report alarm at end of day. 642 Description: ECU Forced Low Speed Operator Action: Report alarm at end of day. 699 Description: Unknown ECU Fault Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 800 Description: Crankshaft Position Sensor Error Operator Action: Report alarm at end of day. 801 Description: Camshaft Position Sensor Error Operator Action: Report alarm at end of day. 804 Description: Engine Coolant Temperature Sensor Error Operator Action: Report alarm at end of day. 807 Description: Fuel Temperature Sensor Error Operator Action: Report alarm at end of day. 808 Description: Rail Pressure Sensor Error Operator Action: Report alarm at end of day. 809 Description: Intake Air Pressure Sensor Error Operator Action: Report alarm at end of day. 810 Description: Atmospheric Pressure Sensor Error Operator Action: Report alarm at end of day. 811 Description: Glow Plug Circuit Error Operator Action: Report alarm at end of day. 813 Description: General Injector Error Operator Action: Report alarm at end of day. 815 Description: Fuel Pressure Regulator Error Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 818 Description: EGR Valve Actuator Error Operator Action: Report alarm at end of day. 819 Description: ECU Power Relay Error Operator Action: Report alarm at end of day. 820 Description: Main ECU Relay Error Operator Action: Report alarm at end of day. 825 Description: T1 Air Intake Temperature Sensor Error Operator Action: Report alarm at end of day. 826 Description: T2 Air Intake Temperature Sensor Error Operator Action: Report alarm at end of day. 827 Description: EGR Valve Position Sensor Error Operator Action: Report alarm at end of day. 828 Description: Lambda System Error Operator Action: Report alarm at end of day. 829 Description: Engine Communication Error Operator Action: Report alarm at end of day. 830 Description: Air Flow Meter Error Operator Action: Report alarm at end of day. 832 Description: Engine Power Supply Error Operator Action: Report alarm at end of day. 833 Description: High Pressure Pump Fuel Metering Unit Error Operator Action: Report alarm at end of day. 834 Description: Water in Fuel Sensor Error Operator Action: Report alarm at end of day. 836 Description: Major ECU Failures Operator Action: Report alarm at end of day. 838 Description: Intake Air System Error Operator Action: Report alarm at end of day. 839 Description: Engine Speed Error Operator Action: Report alarm at end of day. 840 Description: Fuel Injection Energizing Error Operator Action: Report alarm at end of day. 841 Description: High Pressure Pump Wear Operator Action: Report alarm at end of day. 842 Description: Engine Running in Safe Mode – Low Speed Operator Action: Report alarm at end of day. 843 Description: Fuel Injection System Error Operator Action: Report alarm at end of day. 844 Description: Engine Failed to Crank Operator Action: Report alarm at end of day. 845 Description: Starter Relay Error Operator Action: Report alarm at end of day. 846 Description: T50 Switch Error Operator Action: Report alarm at end of day. 847 Description: Variant Coding Error Operator Action: Report alarm at end of day. 853 Description: Engine Overspeed (No DTC) Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 854 Description: Engine Protection Self Shutdown Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. 899 Description: Unknown ECU Fault Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. P1E Description: Return Air Temperature Sensor Fault Operator Action: Report alarm at end of day. P2E Description: Remote Return Air Temperature Sensor Fault Operator Action: Report alarm at end of day. OL Description: Electric Standby Overload Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. bA1 Description: Low Battery Voltage Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. HP Description: High Discharge Pressure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. LP Description: Low Suction Pressure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. PSE Description: High Pressure Sensor Fault Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. iEP Description: Electric Standby Motor Thermal Protection Alarm Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. iP4 Description: Power Supply Thermal Protection Alarm Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. dr1 Description: Door 1 Open/Door Switch 1 Failure Operator Action: Close door. Report alarm at end of day. dr2 Description: Door 2 Open/Door Switch 2 Failure Operator Action: Close door. Report alarm at end of day. tCO Description: Electronic Control Module Internal Temperature Exceeds Limit Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. S0F Description: Microprocessor Software Failure Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day. - C - Description: Communications Failure, Microprocessor to In-Cab Control Box Operator Action: If unit is shut down repair immediately. Otherwise, report alarm at end of day.

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