ECUCheck✓

Analysis Complete: Modified

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ECU: Opel Delco E98

DPF system affected
Some DPF DTCs deleted

EGR system possibly affected
1 EGR DTC deleted

ADBLUE system
DELETED

67 DTCs have been deleted

DTC	Description
P1057	Powertrain DTC [Manufacturer-specific]
P1058	Powertrain DTC [Manufacturer-specific]
P116D	Powertrain DTC [Manufacturer-specific]
P116E	Powertrain DTC [Manufacturer-specific]
P11DB	Powertrain DTC [Manufacturer-specific]
P160A	Powertrain DTC [Manufacturer-specific]
P1632	Powertrain DTC [Manufacturer-specific]
P2000	NOx Adsorber Efficiency Below Threshold Bank 1
P203C	Reductant Level Sensor Circuit Low
P203D	Reductant Level Sensor Circuit High
P2047	Reductant Injection Valve Circuit/Open Bank 1 Unit 1

DTC	Description
P2048	Reductant Injection Valve Circuit Low Bank 1 Unit 1
P2049	Reductant Injection Valve Circuit High Bank 1 Unit 1
P204B	Reductant Pressure Sensor Circuit Range/Performance
P204C	Reductant Pressure Sensor Circuit Low
P204D	Reductant Pressure Sensor Circuit High
P205B	Reductant Tank Temperature Sensor Circuit Range/Performance
P205C	Reductant Tank Temperature Sensor Circuit Low
P205D	Reductant Tank Temperature Sensor Circuit High
P208A	Reductant Pump Control Circuit/Open
P208C	Reductant Pump Control Circuit Low
P208D	Reductant Pump Control Circuit High
P20B9	Reductant Heater "A" Control Circuit/Open
P20BB	Reductant Heater "A" Control Circuit Low
P20BC	Reductant Heater "A" Control Circuit High
P20BD	Reductant Heater "B" Control Circuit/Open
P20BF	Reductant Heater "B" Control Circuit Low
P20C0	Reductant Heater "B" Control Circuit High
P20E8	Reductant Pressure Too Low
P20E9	Reductant Pressure Too High
P20EE	SCR NOx Catalyst Efficiency Below Threshold Bank 1
P214E	ISO/SAE Reserved
P2200	NOx Sensor Circuit Bank 1
P2205	NOx Sensor Heater Control Circuit/Open Bank 1
P2206	NOx Sensor Heater Control Circuit Low Bank 1
P2207	NOx Sensor Heater Control Circuit High Bank 1
P2208	NOx Sensor Heater Sense Circuit Bank 1
P2209	NOx Sensor Heater Sense Circuit Range/Performance Bank 1
P220A	ISO/SAE Reserved
P220B	ISO/SAE Reserved
P2210	NOx Sensor Heater Sense Circuit Low Bank 1

DTC	Description
P2211	NOx Sensor Heater Sense Circuit High Bank 1
P2228	Barometric Pressure Sensor "A" Circuit Low
P2229	Barometric Pressure Sensor "A" Circuit High
P229E	ISO/SAE Reserved
P229F	ISO/SAE Reserved
P22A7	ISO/SAE Reserved
P24B1	ISO/SAE Reserved
P24B5	ISO/SAE Reserved
P24B6	ISO/SAE Reserved
P24C7	ISO/SAE Reserved
P2A00	O2 Sensor Circuit Range/Performance Bank 1 Sensor 1
P2A01	O2 Sensor Circuit Range/Performance Bank 1 Sensor 2
P2BAD	NOx Exceedence - Root Cause Unknown
P3053	Manufacturer Controlled DTC
P3054	Manufacturer Controlled DTC
U0074	Network Issue DTC
U0101	Network Issue DTC
U0102	Network Issue DTC
U0104	Network Issue DTC
U010E	Network Issue DTC
U0121	Network Issue DTC
U0140	Network Issue DTC
U0151	Network Issue DTC
U029D	Network Issue DTC
U029E	Network Issue DTC
U02A3	Network Issue DTC

Technical Details	
Software number	00020020
Data area start	00040000
Software number	55499895

Data area end	000424FF
Data area start	00042500
Software number	55499893
Data area end	000444FF
Data area start	00044500
Software number	55499901
Data area end	000464FF
Data area start	00046500
Software number	55502373
Data area end	000558FF
Data area start	00055900
Software number	55502367
Data area end	0017FFFF