

DIAGNOSTIC REPORT

VIN: 1HTWJAAT3CJ434548

Model Year: 2012

Manufacturer: International

COMPONENT	FAULT CODES	6 TOTAL / 0 ACTIVE / 6 INACTIVE
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ENGINE #1 - J1939	ACTIVE FAULT CODES (0)
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Vehicle Make: International None

ECM Serial Number: 5009157281--

ECM Model: 466224241011696M10

VIN: 1HTWJAAT3CJ434548

INACTIVE FAULT CODES (5)

Fault Description: Engine Idle Shutdown has Shutdown Engine	SPN 593
FMI Description: Condition Exists	FMI: 31
Count: 0	

Fault Description: Engine Injection Control Pressure	SPN 164
FMI Description: Data Valid but below Normal Operational Range - Most Severe Level	FMI: 1
Count: 0	

Fault Description: Brake Switch	SPN 597
FMI Description: Data Erratic, Intermittent or Incorrect	FMI: 2
Count: 0	

Fault Description: Engine Timing Sensor	SPN 637
FMI Description: Abnormal Frequency or Pulse Width or Period	FMI: 8
Count: 0	

Fault Description: Engine Exhaust Gas Pressure	SPN 1209
FMI Description: Data Valid but above Normal Operational Range - Most Severe Level	FMI: 0
Count: 0	

BRAKES, POWER UNIT - J1708	ACTIVE FAULT CODES (0)
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ECM Serial Number: None

ECM Model:

INACTIVE FAULT CODES (0)

None

TRANSMISSION #1 - J1939	ACTIVE FAULT CODES (0)
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Vehicle Make: N/A

ECM Serial Number: N/A

ECM Model: N/A

VIN: N/A

None

INACTIVE FAULT CODES (0)

None

INSTRUMENT CLUSTER #1 -	ACTIVE FAULT CODES (0)
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ECM Serial Number: None

ECM Model:

INACTIVE FAULT CODES (0)

None

DIAGNOSTIC REPORT

VIN: 1HTWJAAT3CJ434548

Model Year: 2012

Manufacturer: International

COMPONENT FAULT CODES 6 TOTAL / 0 ACTIVE / 6 INACTIVE

EXHAUST EMISSION ACTIVE FAULT CODES (0)

ECM Serial Number: None

ECM Model:

INACTIVE FAULT CODES (1)

Fault Description: Controller #2 SPN 609

FMI Description: Voltage above Normal, or Shorted to High Source FMI: 3

Count: 1

PARAMETERS

ENGINE #1 - J1939

Rated Horsepower	285 BHP	Engine Rated RPM	2200 RPM
MIL Status	Off	Fuel Level	N/A
Battery Voltage	Not Available	Ignition Voltage	14.15 V
Engine RPM	751 RPM	Vehicle Speed	0 mph
Throttle Position	0 %	Brake Switch	Released
Clutch Switch	N/A	Engine Operating State	N/A
Engine Intake Air Temperature	82.4 °F	Engine Intake Air Pressure	14.5 psi
Barometric Pressure	14.50 psi	Coolant Level	100 %
Coolant Temperature	140.0 °F	Oil Level	Not Available
Oil Temperature	118.4 °F	Oil Pressure	42.9 psi
DPF Status	Regen not Needed	Regen Status	Inactive
DPF Active Regen Inhibited Status	Inhibited	DPF Active Regen Inhibited Due to Inhibit Switch	Not Inhibited
DPF Regen Inhibit Switch	N/A	DPF Regen Force Switch	N/A
Exhaust Temperature 1	N/A	Exhaust Temperature 2	Not Available
Exhaust Temperature 3	N/A	DPF Intake Temperature	N/A
DPF Outlet Temperature	N/A	DPF Differential Pressure	0 psi

TRANSMISSION #1 - J1939

Battery Voltage	N/A	Ignition Voltage	N/A
Input Shaft Speed	716 RPM	Output Shaft Speed	0 RPM
Oil Level	Not Available	Oil Life Remaining	N/A
Oil Temperature	93.0 °F	Service Indicator	N/A
Range Selected	N/A	Range Attained	N/A

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LIFE DATA

ENGINE #1 - J1939

Distance	69075.77 mi	Hours	7447.70 hr
Fuel Used	21171.4 gal	Average Fuel Economy	N/A
Engine Idle Hours	2328.50 hr	Engine Idle Fuel Used	0.0 gal
PTO Hours	5045.90 hr	PTO Fuel Used	0.1 gal
DPF Number of Inhibited Active Regen	N/A	DPF Number of Manual Active Regen	N/A
DPF Fuel Used	N/A		

TRIP DATA

ENGINE #1 - J1939

Distance	Not Available	Fuel Used	0.3 gal
Average Fuel Rate	Not Available	Idle Time	N/A
Vehicle Idle Fuel Used	N/A	Cruise	N/A
Cruise Fuel Used	N/A	DPF Active Regen Time	316308 sec
DPF Number of Active Regens	438 counts	DPF Used	Not Available
Vehicle Speed Limit	155 mph	Cruise Control Speed Limit	65 mph