



VEHICLE INSPECTION REPORT

Inspection Date: December 09, 2023 10:43 A

Print Date: December 09, 2023 10:43 A

Location: LocationID

Vehicle Inspection

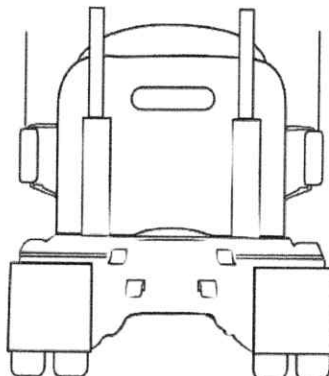
Action	Component	Notes
	Steering	
	Battery	
	Brakes	
	Body	
	Clutch	
	Coupling System	
	Exhaust System	
	Fifth Wheel	
	Front Axles	
	Rear End	
	Horns	
	Mirrors	
	Hitch	
	Lighting System	
	Tires	
	Drive Train	
	Suspension	
	Wheels	
	Windshield Wiper	
	Radiator	
	Air Bags	
	Fluids	
	Belts	
	Hardware - Expendable Items	
	Cooler - EGR	
	Intercooler	

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Vehicle Components

Component	Description	Serial Number	Software Version	Network
Engine	Cummins 8.9L ISL	73534441	05290170 03046159 072517142935 20718004 G1 BDO	J1939 (High)
Transmission	Allison 3000/4000 5th Gen	BK0689A130230368	W13KPRD_2M6EJ C13200084924B	J1939 (High) /15765 (CAN)
Brakes	Bendix EC-60 Premium ABS	3D09130051	BB41102	J1939 (High) /J1587 (Low)
Shift Console - Primary	PACCAR Right Hand Stalk Switch	N/A	N/A	J1939 (High)
Cab Controller - Primary	PACCAR CECU3	N/A	P30-1031	J1939 (High) /15765 (CAN)

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Vehicle Key Data Points

Description	Parameter Value	Description	Parameter Value
Avg Fuel Econ	5.10 mpg	Idle Fuel Used	6,679.30 gal
Battery Potential	13.90 volts	DPF Soot Level	Low
Total Idle Hrs	6,453.40 hrs	DPF Derate	Low
Idle Shutdown	5.00 min	Total Engine Run Time	11,229.80 hrs
Road Speed Limit	71.00 mph	Cruise Spd Limit	70.00 mph
PTO Status	Enable	Malfunction Indicator Lamp	Off
Red Stop Lamp	Off	Amber Warning Lamp	Off
Protect Lamp	Off	Parking Brake Switch	On
Engine Speed	748 rpm	DPF Lamp Command	Off
Exhaust System High Temperature Lamp Command	Off	ABS Control Status	Off
ABS Control Status, Trailer	Not Available	Odometer	162,415.77 mi
Engine Odometer	162,415.77 mi	Instrument Cluster Odometer	Not Available
Fuel	3%	Coolant	Normal
Diesel Exhaust Fluid	59%		

Vehicle Issues

	1 Active Fault(s) Present
	Consumable Fluid(s) Low

Faults

Status	Component	Description	Lookup Code	FMI	Count
Active	8.9L ISL	Power Supply Lost With Ignition On - Data Erratic, Intermittent, or Incorrect. Supply voltage to the ECM fell below a calibrated limit momentarily, or the ECM was not allowed to power down correctly. - First occurrence 11393:25:43; Last occurrence 11540:17:10	1117	N/A	15
Inactive	EC-60 Premium ABS	J1939 Serial Communication: J1939 Serial Link (SPN 639 FMI 12)	11-1	N/A	2

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Inactive	8.9L ISL	Engine Misfire Cylinder 1- Condition Exists. Engine misfire has been detected in cylinder number 1.	1654	N/A	4
Inactive	8.9L ISL	Electronic Throttle Control Actuator Driver Circuit - Voltage Above Normal or Shorted to High Source. A short circuit to battery or open circuit has been detected in the engine intake air throttle actuator signal circuit. - First occurrence 11393:54:42; Last occurrence 11395:51:18	5879	N/A	2
Inactive	8.9L ISL	Water in Fuel Indicator Sensor Circuit - Voltage Above Normal or Shorted to High Source. High voltage detected at the water-in-fuel circuit. - First occurrence 11176:57:04; Last occurrence 11499:16:37	428	N/A	1
Inactive	8.9L ISL	Coolant Level - Data Valid But Below Normal Operational Range - Least Severe Level. Low engine coolant level detected. - First occurrence 11517:04:47; Last occurrence 11517:20:13	2448	N/A	2
Inactive	CECU3	Undocumented Fault - Contact Manufacturer for 1000131 details	1000131	N/A	126
Inactive	CECU3	Right rear turn/stop output short to power	237403	N/A	74
Inactive	CECU3	Right front turn or left front side turn output general error	237001	N/A	126
Inactive	CECU3	Right front turn or left front side turn output short to power	237003	N/A	76
Inactive	CECU3	Tractor/Truck Left Rear Turn/Stop Fault - Left rear turn/stop output output short to power	237203	N/A	83
Inactive	CECU3	Left Front Turn Fault - Left front turn or left front side turn output general error	236801	N/A	126
Inactive	CECU3	Left Front Turn Fault - Left front turn or left front side turn output short to power	236803	N/A	79
Inactive	CECU3	Right trailer turn output over current	239806	N/A	126
Inactive	CECU3	Right rear turn/stop output over current	237406	N/A	126
Inactive	CECU3	Right front turn or left front side turn output over current	237006	N/A	126
Inactive	CECU3	Left Turn Trailer Lamp Fault - Left trailer turn output over current	239606	N/A	126
Inactive	CECU3	Tractor/Truck Left Rear Turn/Stop Fault - Left rear turn/stop output output over current	237206	N/A	126
Inactive	CECU3	Left Front Turn Fault - Left front turn or left front side turn output over current	236806	N/A	126
Inactive	CECU3	Control Unit cannot read messages from Engine on V-CAN	148309	N/A	6
Inactive	CECU3	Aftertreatment DEF Tank Low Level Indicator, Abnormal Rate Of Change -OR- Diesel Exhaust Fluid Telltale Message Timed Out	524510	N/A	13



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Inactive	CECU3	Catalyst Tank Level, Abnormal Rate Of Change -OR- Diesel exhaust fluid level message error	176110	N/A	13
Inactive	CECU3	Regeneration inhibited due to inhibit switch message error	370309	N/A	9
Inactive	CECU3	Exhaust system high temperature lamp message error	369809	N/A	9
Inactive	CECU3	Diesel particulate filter lamp message error	369709	N/A	9
Inactive	CECU3	Total Engine PTO Fuel Used Message missing	102809	N/A	22
Inactive	CECU3	Accelerator Pedal Position Message missing	9109	N/A	1
Inactive	CECU3	High Resolution Vehicle Distance message missing	91709	N/A	7
Inactive	CECU3	Instantaneous Fuel Economy message missing	18410	N/A	4
Inactive	CECU3	Engine Total Hours of Operation message missing	24709	N/A	10
Inactive	CECU3	(Engine) Vehicle Speed Sensor - Abnormal Rate Of Change	8410	N/A	4
Inactive	CECU3	Odometer offset has been recalculated	24510	N/A	4
Inactive	CECU3	(Engine) Fuel Tank Level - Voltage Above Normal, Or Shorted To High Source	9603	N/A	17
Inactive	CECU3	Open in primary fuel level circuit	82903	N/A	17
Inactive	CECU3	Total Power Takeoff Hours message missing	24809	N/A	30
Inactive	CECU3	Short in washer pump switch input or input active for more than 15 seconds	286612	N/A	30
Inactive	CECU3	Low Beam Output Fault - Left or right high beam output under current or open circuit	235005	N/A	21
Inactive	CECU3	Left Front Turn Fault - Left front turn or left front side turn output under current or open circuit	236805	N/A	126
Inactive	CECU3	Short in high beam toggle switch input or input active for more than 10 seconds	287404	N/A	2
Inactive	CECU3	Diesel Exhaust Fluid Level Message Error	176119	N/A	1
Inactive	CECU3	(Starter Motor Cooldown Enforce) - Starter disabled due to over crank protection	167502	N/A	1
Inactive	CECU3	(Wiper Switch) - Wiper Switch Out of Range	286307	N/A	126
Inactive	CECU3	Control unit cannot read messages from ABS on V-CAN	148109	N/A	33
Inactive	CECU3	Tractor/Truck Left Rear Turn/Stop Fault - Left rear turn/stop output output not available	237231	N/A	1
Inactive	CECU3	Short in flash to pass switch input or input active for more than 10 seconds	287204	N/A	1



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Inactive	CECU3	High Beam Output Fault - Left or right high beam output under current or open circuit	234805	N/A	2
Inactive	CECU3	High Beam Output Fault - Left or right high beam output general error	234801	N/A	2
Inactive	CECU3	FCAN Communication Erratic or Absent	148409	N/A	4
Inactive	CECU3	Invalid input from reverse switch	239202	N/A	3
Inactive	CECU3	(Fuel Filter Restriction) - Open in fuel filter restriction circuit	1603	N/A	2
Inactive	CECU3	(MUX3-P Power) - Chassis Node Power Input 8 Fault	512805	N/A	1
Inactive	CECU3	(MUX3-P Power) - Chassis Node Power Input 7 Fault	512705	N/A	1
Inactive	CECU3	(MUX3-P Power) - Chassis Node Power Input 6 Fault	512605	N/A	1
Inactive	CECU3	(MUX3-P Power) - Chassis Node Power Input 5 Fault	512505	N/A	1
Inactive	CECU3	(MUX3-P Power) - Chassis Node Power Input 4 Fault	351405	N/A	1
Inactive	CECU3	(MUX3-P Power) - Chassis Node Power Input 3 Fault	351305	N/A	1
Inactive	CECU3	(MUX3-P Power) - Chassis Node Power Input 2 Fault	351205	N/A	1
Inactive	CECU3	(MUX3-P Power) - Chassis Node Power Input 1 Fault	351105	N/A	1
Inactive	CECU3	Short in primary fuel level circuit	9604	N/A	1
Inactive	CECU3	Short in primary fuel level circuit	82904	N/A	1
Inactive	Transmission	TCM Power Input Signal	P0880	N/A	N/A
Inactive	Transmission	TCM Power Input Signal Low	P0882	N/A	N/A
Inactive	Transmission	Transmission Fluid Pressure Switch 2 Circuit Low	P0847	N/A	N/A
Inactive	Transmission	CAN Communication Bus 1 Off	U0073	N/A	N/A
Inactive	Transmission	Lost Communications with ECM A	U0100	N/A	N/A
Inactive	Transmission	Lost Communication with Gear Shift Module 1	U0103	N/A	N/A
Inactive	Transmission	Gear Shift Direction Circuit	P2793	N/A	N/A