



Shop:
Tel:
Address:

Report ID: MAXIA20230109
Creation Date: 2023-01-09



CATERPILLAR Vehicle Diagnostic Report

License Plate: 25347276-2

Manufacturer: CATERPILLAR

Year:

Model:

Sub Model:

Engine:

Path: CATERPILLAR>System selection>Auto scan>SAE J1708/J1587>Live data

Client:

Phone Number:

VIN:

Mileage:

Color:

Status:

Electronic diesel control -- ALL

NO.	Name	Value	Units
1	Engine retarder level switch	0 cylinders	
2	Engine retarder switch	OFF	
3	Parking brake switch status	Inactive	
4	Idle shutdown timer status	Inactive	
5	Idle shutdown timer function	Disabled	
6	Idle shutdown timer override	Inactive	
7	Engine has shutdown by idle timer	No	
8	Driver alert mode	Inactive	
9	Road speed limit status	Inactive	
10	Road speed	0.00	mph
11	CCS cruise mode	Inactive	
12	CCS clutch switch	OFF	
13	CCS brake switch	OFF	
14	CCS accel switch	OFF	
15	CCS resume switch	OFF	



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16	CCS coast switch	OFF	
17	CCS set switch	OFF	
18	CCS cruise control switch	OFF	
19	PTO mode	Inactive	
20	PTO clutch switch	OFF	
21	PTO brake switch	OFF	
22	PTO accel switch	OFF	
23	PTO resume switch	OFF	
24	PTO coast switch	OFF	
25	PTO set switch	OFF	
26	PTO control switch	OFF	
27	Percent accelerator pedal position	0.0	%
28	Percent engine load	0.0	%
29	Engine oil pressure	0.00	psi
30	Boost pressure	0.00	psi
31	Intake manifold temperature	64	°F
32	Engine coolant temperature	53	°F
33	Engine retarder status	OFF	
34	8 Cylinder engine retarder status	Inactive	
35	6 Cylinder engine retarder status	Inactive	
36	4 Cylinder engine retarder status	Inactive	
37	3 Cylinder engine retarder status	Inactive	



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38	2 Cylinder engine retarder status	Inactive	
39	Battery potential (voltage)	12.80	V
40	Fuel temperature	62.0	°F
41	Engine oil temperature	53.0	°F
42	Fuel rate (instantaneous)	0.000	gal/s(US)
43	Instantaneous fuel economy	0.000	mpg
44	Engine speed	0	rpm
45	Cruise control set speed	0.00	mph
46	Barometric pressure	13.88	psi
47	Average fuel economy	0.708	mpg
48	Power take off set speed	0	rpm
49	Total vehicle distance	1189804.67	miles
50	Retarder inhibit status	ON	
51	Maximum road speed limit	84.51	mph
52	Cruise control high-set limit speed	71.46	mph
53	Cruise control low-set limit speed	29.83	mph
54	Rated engine power	280.9	kW
55	Ambient air temperature	32.0	°F
56	Idle engine speed	600	rpm
57	Rated engine speed	2120	rpm
58	Total idle hours	1447.45	h



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59	Total idle fuel used	4202.42	gallon
60	Total engine hours	6731.60	h
61	Total PTO hours	0.00	h
62	Total fuel used	198550.43	gallon
63	Clock(seconds)	6	s
64	Clock(minutes)	46	min
65	Clock(hours)	22	h
66	Date(day)	2	days
67	Date(month)	12	month
68	Date(year)	2170	year