

Vehicle information

Chrysler Up to 2003

VIN: 1C4GP45R15B196244

Diagnostics time: 2025/03/14 17:01

Mileage:

Path: Automatic selection > 2005 > RS-Caravan, voyager, town & country > Diagnosis > Auto scan > Live data >

Live data

NO.	Name	Value	MIN	MAX	Unit
1	MAP VACUUM	1.5	-49272.59	49271.08	mmVAC
2	MAP VOLTS	4.47	0	321.12	VOLTS
3	BAROMETRIC PRESSURE	765.4	0	98543.67	Mm hg
4	P-RATIO MAP/BARO	0.99	0	63.57	%
5	TPS VOLTS	0.01	0	321.12	VOLTS
6	TPS CALCULATED VOLT	1.2	0	5	VOLTS
7	MINIMUM TPS	1.22	0	5	VOLTS
8	TPS PERCENT	0	0	167	%
9	CAM CRANK DIFFERENCE	3.9	-3276.8	3276.7	
10	ENGINE RPM	0	0	65535	RPM
11	TARGET IDLE	1200	0	65535	RPM
12	TIME FROM START/RUN	0.0	0	0	MINs
13	IGNITION OFF TIME	75	0	65535	Minutes
14	PURGE DUTY CYCLE	0	0	98.3	%
15	DES PURGE CURRENT	0	0	64224.3	mA
16	ACT PURGE CURRENT	1	0	64224.3	mA
17	PURGE AIRFLOW	0.0	0	65.54	gm/sec
18	PURGE MODE	OFF			
19	PURGE VAPOR RATIO	35.2	0	255	%
20	PURGE ADAPTIVE	0.0	-1051.85	1051.82	%
21	EGR SENSE VOLTS	4.6	0	321.12	VOLTS
22	EGR DUTY CYCLE	0	0	203.16	%
23	EGR FLOW	0.0	0	65.54	gm/sec
24	INJECTOR PW CYL 1	0.0	0	524.28	mSEC
25	CRANKING INJ PW	0.0	0	524.28	mSEC
26	1/1 O2S GOAL VOLTS	0.0	0	5	VOLTS
27	1/1 O2 GOAL (0-1)	0.0	0	5	VOLTS
28	1/1 O2 VOLTS (0-1)	0.0	0	5	
29	1/2 O2 VOLTS (0-1)	0.0	0	5	
30	1/1 O2S VOLTS	2.53	0	321.12	VOLTS

31	1/2 O2S VOLTS	2.54	0	321.12	VOLTS
32	1/1 PWM O2 HEATER	44	0	100.01	%
33	1/2 PWM O2 HEATER	59	0	100.01	%
34	1/1 SHORT TERM ADAP	-0.0	-100	12698.99	%
35	1/1 LONG TERM ADAP	0.0	-6399.59	6399.4	%
36	CLOSED LOOP TIMER	16.8	0	204	SECS
37	CURRENT ADAP CELL ID	24	0	255	
38	DES PWM RAD FAN	0	0	100.01	%
39	ENG COOLANT TEMP DEG	12.0	-64	191	°C
40	ENG COOLANT TEMP VOLT	4.13	0	321.12	VOLTS
41	INTAKE AIR TEMP DEG	13.0	-64	191	°C
42	INTAKE AIR TMP VOLT	5.01	0	321.12	VOLTS
43	BAT TEMP DEG	13	-64	191	°C
44	BAT TEMP VOLT	2.57	0	5	VOLTS
45	AMB TEMP DEG	27	-64	191	°C
46	AMB TEMP VOLT	2.08	0	5	VOLTS
47	CAT MODELED TEMP DEG	-64.0	-64	65471.05	°C
48	VOLTAGE SENSE	12.4	0	1022.35	VOLTS
49	VOLTAGE SENSE	12.4	0	1022.35	VOLTS
50	TARGET CHARGING VLT	13.88	0	1009.24	VOLTS
51	GENERATOR DUTY CYCLE	0	0	100.01	%
52	IAC CURRENT	535	0	3276.75	mA
53	IAC TOTAL AIRFLOW	5.9	0	65.54	gm/sec
54	IAC PWM	44.0	0	203.16	%
55	SPARK ADVANCE	0	-64	63.5	
56	IGN DWELL CYL 1	0.0	0	1048.56	mSEC
57	COIL 1 BURN TIME	0	0	4095.94	uSECS
58	NVLD PULLDOWN TIMER	0.0	0	819.19	SECS
59	AC HI-SIDE PRESSURE	303	0	3516.33	KPa
60	AC HI-SIDE VOLTS	0.59	0	5	VOLTS
61	FUEL LEVEL	24.6	0	31009.62	LTR
62	FUEL LEVEL PERCENT	32	-100	155	%
63	FUEL VAPOR VOLUME	65.8	0	31009.62	LTR
64	FUEL TANK SIZE	78.6	0	248076.98	LTR
65	FUEL LVL CALCULATED	-65.8	0	248076.98	LTR
66	PCM ODOMETER	251321.7	0	863996.82	Kilometer s
67	VEH SPEED SIGNAL	0	0	410.38	km/h

68	S/C SWITCH VOLTS	4.55	0	5	VOLTS
69	S/C SET SPEED	0	0	205.19	km/h
70	S/C CANCEL SW	Released			
71	CURRENT FUEL SHUTOFF	NONE			
72	VEH THEFT SECURITY	FUEL ON			
73	VEH THEFT STATE	SEEN			
74	CAM SYNC STATE	Out-Of sync			
75	CAM SYNC AT START	Out-Of sync			
76	CRANK SYNC STATE	Out-Of sync			
77	CRANK SYNC AT START	Out-Of sync			
78	CAM CRANK LAST LOST	NONE			
79	FUEL FEEDBACK 1/1	OPEN LOOP			
80	BRAKE SWITCH	Released			
81	P/N POSITION SW	P/N			
82	A/C SELECT SWITCH	Off			
83	DES AC CLUTCH RELAY	Off			
84	ACT AC CLUTCH RELAY	HIGH			
85	OIL PRESSURE SW	LOW PSI			
86	ASD RELAY SENSE	LOW			
87	DES ASD RELAY	Off			
88	Fuel pump relay	Off			
89	DES DOUBLE START OV	DISABLE D			
90	IGN START SW SENSE	LOW			
91	IGN RUN SW SENSE	HIGH			
92	DES MALFUNCTION LAMP	On			
93	NVLD SWITCH	OPEN			
94	DES NVLD SOLENOID	Off			
95	S/C CRUISE IND LAMP	Off			
96	S/C ON/OFF SW	Released			
97	S/C SET SW	Released			
98	S/C ACC/RES SW	Released			
99	S/C COAST SW	Released			
100	S/C CANCEL SW	Released			
101	DES S/C VAC SOL	BLOCK			
102	DES S/C VENT SOL	BLEED			

103	S/C DUMP	BLEED
104	S/C WORKING STATUS	-----
105	S/C DENIED STATUS	LIMP-IN