Коды неисправностей системы управления пневмоподвески от блока ECAS.

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SID(dec)	SPN	Описание SPN	FMI(dec)	Описание FMI	
		Power supply for solenoid			
34	274210	valves (Central valverelay)	3	Voltage above or shorted high	
		Power supply for solenoid			
34	274210	valves (Central valverelay)	5	Current below normal or open circuit	
		Power supply for solenoid			
34	274210	valves (Central valverelay)	6	Current above normal or grounded circuit	
		Power supply for solenoid			
34	274210	valves (Central valverelay)	11	Failure mode not identifiable	
		2/2 solenoid valve front axle			
1	274177	righ	3	Voltage above or shorted high	
		2/2 solenoid valve front axle			
1	274177	righ	5	Current below normal or open circuit	
		2/2 solenoid valve front axle		1	
1	274177	righ	6	Current above normal or grounded circuit	
	2,,	2/2 solenoid valve drive axle		ground de ord norman or ground du duction	
3	274179	right	3	Voltage above or shorted high	
3	2/11/9	2/2 solenoid valve drive axle		voltage above of shorted high	
3	274179	right	5	Current below normal or open circuit	
3	214117	2/2 solenoid valve drive axle	3	Current below normal or open eneut	
3	274179		6	Current above normal or grounded circuit	
3	2/41/9	right 2/2 solenoid valve drive axle	0	Current above normal or grounded circuit	
4	27/1100		2	V-14	
4	274180	left	3	Voltage above or shorted high	
	25.44.00	2/2 solenoid valve drive axle	_		
4	274180	left	5	Current below normal or open circuit	
		2/2 solenoid valve drive axle			
4	274180	left	6	Current above normal or grounded circuit	
5	274181	2/2 solenoid valve axle 3 right	3	Voltage above or shorted high	
5	274181	2/2 solenoid valve axle 3 right	5	Current below normal or open circuit	
5	274181	2/2 solenoid valve axle 3 right	6	Current above normal or grounded circuit	
6	274182	2/2 solenoid valve axle 3 left	3	Voltage above or shorted high	
6	274182	2/2 solenoid valve axle 3 left	5	Current below normal or open circuit	
6	274182	2/2 solenoid valve axle 3 left	6	Current above normal or grounded circuit	
		Central 3/2 solenoid valve			
7	274183	drive axle	3	Voltage above or shorted high	
		Central 3/2 solenoid valve			
7	274183	drive axle	5	Current below normal or open circuit	
		Central 3/2 solenoid valve			
7	274183	drive axle	6	Current above normal or grounded circuit	
		3/3 solenoid valve axle 3			
8	274184	lifting	3	Voltage above or shorted high	
		3/3 solenoid valve axle 3			
8	274184	lifting	5	Current below normal or open circuit	
		3/3 solenoid valve axle 3		1	
8	274184	lifting	6	Current above normal or grounded circuit	
		3/3 solenoid valve axle 3		a service and a grown and a mount	
9	274185	lowering	3	Voltage above or shorted high	
	271103	3/3 solenoid valve axle 3		. stage accept of bilotted high	
9	274185	lowering	5	Current below normal or open circuit	
,	2/7103	3/3 solenoid valve axle 3	J J	current below normal or open circuit	
9	274185	lowering	6	Current above normal or grounded sirguit	
7	2/4183	2/2 solenoid valve axle 3 lift	0	Current above normal or grounded circuit	
10	274106			Waltaga ahayra az ahazta 11:11	
10	274186	bellows	3	Voltage above or shorted high	

		2/2 1 1 1 1 21:6		
1.0	25.410.4	2/2 solenoid valve axle 3 lift	_	
10	274186	bellows	5	Current below normal or open circuit
		2/2 solenoid valve axle 3 lift		
10	274186	bellows	6	Current above normal or grounded circuit
		2/2 solenoid valve connection		
105	274281	drive axle / axle 3	3	Voltage above or shorted high
		2/2 solenoid valve connection		
105	274281	drive axle / axle 3	5	Current below normal or open circuit
		2/2 solenoid valve connection		1
105	274281	drive axle / axle 3	6	Current above normal or grounded circuit
		Distance sensor front axle		8
16	274192	right	2	Data erratic, intermittent, or incorrect
10	2/41/2	Distance sensor front axle		Data ciratic, intermittent, or incorrect
16	274192		3	Voltage above or shorted high
10	2/4192	right Distance sensor front axle	3	Voltage above or shorted high
1.0	27.4102		~	
16	274192	right	5	Current below normal or open circuit
		Distance sensor front axle		
16	274192	right	6	Current above normal or grounded circuit
		Distance sensor drive axle		
18	274194	right	2	Data erratic, intermittent, or incorrect
		Distance sensor drive axle		
18	274194	right	3	Voltage above or shorted high
		Distance sensor drive axle		
18	274194	right	5	Current below normal or open circuit
		Distance sensor drive axle		1
18	274194	right	6	Current above normal or grounded circuit
19	274195	Distance sensor drive axle left	2	Data erratic, intermittent, or incorrect
19	274195	Distance sensor drive axle left	3	Voltage above or shorted high
19	274195	Distance sensor drive axle left	5	Current below normal or open circuit
19	274195	Distance sensor drive axle left	6	Current above normal or grounded circuit
19	2/4193		0	Current above normal of grounded circuit
22	27.4100	Pressure sensor front axle	2	37.14 1 1 1 1 1 1
22	274198	right	3	Voltage above or shorted high
		Pressure sensor front axle	_	
22	274198	right	5	Current below normal or open circuit
		Pressure sensor front axle		
22	274198	right	6	Current above normal or grounded circuit
		Pressure sensor drive axle		
24	274200	right	3	Voltage above or shorted high
		Pressure sensor drive axle		
24	274200	right	5	Current below normal or open circuit
		Pressure sensor drive axle		<u> </u>
24	274200	right	6	Current above normal or grounded circuit
= :	200	Pressure sensor drive axle		a a a a a a a a a a a a a a a a a a a
25	274201	left	3	Voltage above or shorted high
23	217201	Pressure sensor drive axle		, stuge usove of shorted high
25	274201	left	5	Current below normal or open circuit
23	274201		<u>J</u>	Current below normal of open circuit
25	27.4201	Pressure sensor drive axle		Comment also
25	274201	left	6	Current above normal or grounded circuit
26	274202	Pressure sensor axle 3 right	3	Voltage above or shorted high
26	274202	Pressure sensor axle 3 right	5	Current below normal or open circuit
26	274202	Pressure sensor axle 3 right	6	Current above normal or grounded circuit
27	274203	Pressure sensor axle 3 left	3	Voltage above or shorted high
27	274203	Pressure sensor axle 3 left	5	Current below normal or open circuit

28	274204	Pressure sensor lift bellows	3	Voltage above or shorted high
28	274204	Pressure sensor lift bellows	5	Current below normal or open circuit
28	274204	Pressure sensor lift bellows	6	Current above normal or grounded circuit
20	274204	Power supply for pressure	0	Current above normal of grounded circuit
46	274222	sensors	3	Voltage above or shorted high
40	214222	Power supply for pressure	3	voltage above of shorted high
46	274222	sensors	6	Current above normal or grounded circuit
40	214222	Power supply for ECAS	0	Current above normal of grounded circuit
47	274223	remote controls	3	Voltage above or shorted high
47	214223	Power supply for ECAS	3	voltage above of shorted high
47	274223	remote controls	6	Current above normal or grounded circuit
47	214223	Remote control unit 1 data	0	Current above normal of grounded effects
48	274224	line	3	Voltage above or shorted high
40	214224	Remote control unit 1 data	3	voltage above of shorted high
48	274224	line	6	Current above normal or grounded circuit
40	214224	Remote control unit 1 clock	0	Current above normal of grounded circuit
49	274225	line	3	Voltage above or shorted high
49	214223	Remote control unit 1 clock	3	voltage above of shorted high
40	274225	line	6	Cymnant above namual on anaundad ainsuit
49			6	Current above normal or grounded circuit
33	274209	Remote control unit 1	11	Failure mode not identifiable
221	274407	CAN bus off (SAE J 1939	0	A1
231	274407	Data link)	9	Abnormal update rate
60	274236	CAN communication error	9	Abnormal update rate
61	274237	CAN message CCVS	9	Abnormal update rate
62	274238	CAN message EEC1	9	Abnormal update rate
65	274241	CAN message AIR1 (ECAM)	9	Abnormal update rate
68	274244	CAN message TCO1	9	Abnormal update rate
74	274250	CAN message EAC1	9	Abnormal update rate
75	274251	CAN message ASC2_A	9	Abnormal update rate
77	274253	CAN message ASC6_A	9	Abnormal update rate
104	274280	CAN message ETC2	9	Abnormal update rate
254	274430	Control unit (internal fault)	2	Data erratic, intermittent, or incorrect
254	274430	Control unit (internal fault)	11	Failure mode not identifiable
254	274430	Control unit (internal fault)	12	Bad intelligent device or component
20	25.424.4	Checksum ECU specific		
38	274214	data	2	Data erratic, intermittent, or incorrect
39	274215	Checksum parameter data	2	Data erratic, intermittent, or incorrect
39	274215	Checksum parameter data	13	Out of calibration
40	27.421.6	Checksum calibration data	2	
40	274216	distance sensors	2	Data erratic, intermittent, or incorrect
40	25.424.6	Checksum calibration data	1.0	
40	274216	distance sensors	13	Out of calibration
		Checksum calibration data		
41	274217	pressure sensors	2	Data erratic, intermittent, or incorrect
		Checksum max. axle load	_	
42	274218	data	2	Data erratic, intermittent, or incorrect
		Checksum max. axle load		
42	274218	data	11	Failure mode not identifiable
		Checksum max. axle load		
42	274218	data	12	Bad intelligent device or component
		Checksum configuration	_	
92	274268	CAN-data	2	Data erratic, intermittent, or incorrect
		Parameter Check /		
98	274274	Component Check	2	Data erratic, intermittent, or incorrect

		Parameter Check /		
98	274274	Component Check	11	Failure mode not identifiable