

## Vehicle information

2007 Jaguar XK (X150)

VIN: SAJWA43B875B14762

Mileage:

Diagnostic time: 2021-11-15 14:43:37

Diagnostic path: Automatic selection\Diagnosis\ADCM - Adaptive damping control module\Adaptive damping.  
\Live data\

## Data list

No.	Name	Value	Unit
0	Active damping status - damper firm due to front/rear algorithm	No	
1	Active damping status - damper firm due to longitudinal deceleration	No	
2	Active damping status - damper firm due to longitudinal acceleration	No	
3	Active damping status - damper firm due to longitudinal wave rear	No	
4	Active damping status - damper firm due to longitudinal wave front	No	
5	Active damping status - damper firm due to lateral acceleration	No	
6	Active damping status - damper firm due to out of velocity range	No	
7	Active damping status - front soft and rear firm	No	
8	Active damping status - front firm and rear soft	No	
9	Active damping status - all firm	No	
10	Front vertical acceleration	0.900	G
11	Rear vertical acceleration	0.900	G
12	Control module supply voltage	14.20	V
13	Sensor supply voltage A	4.90	V
14	Damper current - front left	0.480	A
15	Damper current - front right	0.480	A
16	Damper current - rear left	0.500	A
17	Damper current - rear right	0.500	A

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18	Damper duty cycle - front left	22.75	%
19	Damper duty cycle - front right	23.53	%
20	Damper duty cycle - rear left	21.57	%
21	Damper duty cycle - rear right	21.96	%

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