

Vehicle information

2010 Jaguar XK (X150)

VIN: SAJKC43R1AMB38274

Mileage:

Diagnostic Time: 2019-05-18 10:01:29

Diagnostic Path: Automatic selection\Diagnosis\Control unit\DSM - Driver's seat module\Live data\Power 18-way
- Driver's seat adjustment\

1. Seat motors outputs - Seat height up	Off
2. Seat motors outputs - Seat height down	Off
3. Seat motors outputs - Seat slide forward	Off
4. Seat motors outputs - Seat slide backward	Off
5. Seat motors outputs - Seat tilt up	Off
6. Seat motors outputs - Seat tilt down	Off
7. Seat motors outputs - Seat backrest incline	Off
8. Seat motors outputs - Seat backrest recline	Off
9. Seat motors outputs - Seat lumbar pump	Off
10. Seat motors outputs - Seat lumbar Low 1	Off
11. Seat motors outputs - Seat lumbar High 1	Off
12. Seat motors hall sensor inputs - Height sensor	Active
13. Seat motors hall sensor inputs - Tilt sensor	Inactive
14. Seat motors hall sensor inputs - Slide sensor	Inactive
15. Seat motors hall sensor inputs - Backrest sensor	Inactive
16. Seat memory switch inputs - Memory set switch input	Off
17. Seat memory switch inputs - memory 1 switch	Off
18. Seat memory switch inputs - memory 2 switch	Off
19. Seat memory switch inputs - memory 3 switch	Off

20. Seat memory switch inputs - Memory LED status	Off	
21. Seat memory switch inputs - seat height up switch	Off	
22. Seat memory switch inputs - seat height down switch	Off	
23. Seat memory switch inputs - Tip lever switch	Off	
24. Seat memory switch inputs - slide forward switch	Off	
25. Seat memory switch inputs - slide backward switch	Off	
26. Seat memory switch inputs - seat tilt up switch	Off	
27. Seat memory switch inputs - seat tilt down switch	Off	
28. Seat memory switch inputs - recline up switch	Off	
29. Seat memory switch inputs - recline down switch	Off	
30. Seat memory switch inputs - Lumbar in switch	Off	
31. Seat memory switch inputs - Lumbar out switch	Off	
32. Seat hardware configurable : Seat backrest dual hall effect sensor	Enabled	
33. Number of trouble codes set due to diagnostic test	0	
34. Control module power supply voltage	4.18	V
35. Seat motors outputs - Seat cushion extend	Off	
36. Seat motors outputs - Seat cushion retract	Off	
37. Seat motors outputs - Seat lumbar Low 2	Off	
38. Seat motors outputs - Seat lumbar High 2	Off	
39. Seat motors outputs - Seat bolster inflate output	Off	
40. Seat motors outputs - Seat bolster deflate output	Off	
41. Seat motors hall sensor inputs - Cushion sensor	Active	
42. Seat motors hall sensor inputs - Backrest motor Sense 2	Active	
43. Seat memory switch inputs - Cushion extend forward switch	Off	
44. Seat memory switch inputs - Cushion extend backward switch	Off	

45. Seat memory switch inputs - Lumbar up switch	Off
46. Seat memory switch inputs - Lumbar down switch	Off
47. Seat memory switch inputs - Bolster inflate switch	Off
48. Seat memory switch inputs - Bolster deflate switch	Off
