

技術通報

Product: BMW Diag E Series Software

Part No.: BMW Diag E Series Software

Version: 2016.12

Description: Version update notes

Date: 2016/12/21	From: AUTOLAND SCIENTECH Taiwan	Page: 1/7
-------------------------	--	------------------

Version upgrade to 2016.12

1. Model E60/E61, DME system, after Year 2007, N62 Engine, increase sub version ME9 N62, functions include Read / Clear Fault Code, Data Stream, Activation, Clear Adaptation, Idle speed control, Learning Valvetronic limit position, Minimum-stroke adjustment, Remove Valvetronic servomotor
2. Model E60/E61, DME system, N43 Engine (MS80), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
3. Model E60/E61, DME system, N43 Engine (MS80), increase Bleeding coolant system function
4. Model E60/E61, DME system, N43 Engine (MS81), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
5. Model E60/E61, DME system, N43 Engine (MS81), increase Bleeding coolant system function
6. Model E60/E61, DME system, N52 Engine (MS70), increase Bleeding coolant system function
7. Model E60/E61, DME system, N52K Engine (MS80), increase VANOS test, Bleeding coolant system function
8. Model E60/E61, DME system, N53 Engine (MS80), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
9. Model E60/E61, DME system, N53 Engine (MS80), increase Bleeding coolant system function
10. Model E60/E61, DME system, N53 Engine (MS81), increase Regeneration, nitrogen oxide

技術通報

Product: BMW Diag E Series Software

Part No.: BMW Diag E Series Software

Version: 2016.12

Description: Version update notes

Date: 2016/12/21	From: AUTOLAND SCIENTECH Taiwan	Page: 2/7
-------------------------	--	------------------

catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor

11. Model E60/E61, DME system, N53 Engine (MS81), increase Bleeding coolant system function

12. Model E60/E61, DME system, N54 Engine (MS80), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor

13. Model E60/E61, DME system, N54 Engine (MS80), increase Bleeding coolant system function

14. Model E60/E61, DME system, N54 Engine (MS81), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor

15. Model E60/E61, DME system, N54 Engine (MS81), increase Bleeding coolant system function

16. Model E63/E64, DME system, after Year 2007, N62 Engine, increase sub version ME9 N62, functions include Read / Clear Fault Code, Data Stream, Activation, Clear Adaptation, Idle speed control, Learning Valvetronic limit position, Minimum-stroke adjustment, Remove Valvetronic servomotor

17. Model E63/E64, DME system, N52 Engine (MS70), increase Bleeding coolant system function

18. Model E63/E64, DME system, N52K Engine (MS80), increase VANOS test, Bleeding coolant system function

19. Model E63/E64, DME system, N53 Engine (MS80), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor

技術通報

Product: BMW Diag E Series Software

Part No.: BMW Diag E Series Software

Version: 2016.12

Description: Version update notes

Date: 2016/12/21	From: AUTOLAND SCIENTECH Taiwan	Page: 3/7
-------------------------	--	------------------

20. Model E63/E64, DME system, N53 Engine (MS80), increase Bleeding coolant system function
21. Model E63/E64, DME system, N53 Engine (MS81), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
22. Model E63/E64, DME system, N53 Engine (MS81), increase Bleeding coolant system function
23. Model E65/E66/E68, DME system, N52 Engine (MS70), increase Bleeding coolant system function
24. Model E81/E82/E87/E88, DME system, N43 Engine (MS80), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
25. Model E81/E82/E87/E88, DME system, N43 Engine (MS80), increase Bleeding coolant system function
26. Model E81/E82/E87/E88, DME system, N43 Engine (MS81), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
27. Model E81/E82/E87/E88, DME system, N43 Engine (MS81), increase Bleeding coolant system function
28. Model E81/E82/E87/E88, DME system, N51 Engine (MS80), increase VANOS test, Bleeding coolant system function
29. Model E81/E82/E87/E88, DME system, N52 Engine (MS70), increase Bleeding coolant system function
30. Model E81/E82/E87/E88, DME system, N52K Engine (MS80), increase VANOS test, Bleeding coolant system function
31. Model E81/E82/E87/E88, DME system, N54 Engine (MS80), increase Regeneration,

技術通報

Product: BMW Diag E Series Software

Part No.: BMW Diag E Series Software

Version: 2016.12

Description: Version update notes

Date: 2016/12/21	From: AUTOLAND SCIENTECH Taiwan	Page: 4/7
-------------------------	--	------------------

nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor

32. Model E81/E82/E87/E88, DME system, N54 Engine (MS80), increase Bleeding coolant system function

33. Model E81/E82/E87/E88, DME system, N54 Engine (MS81), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor

34. Model E81/E82/E87/E88, DME system, N54 Engine (MS81), increase Bleeding coolant system function

35. Model E90/E92/E93, M3 Model, DSC system, increase Calibration of DSC sensor, DSC unit calibration functions

36. Model E90/E91/E92/E93, DME system, N43 Engine (MS80), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor

37. Model E90/E91/E92/E93, DME system, N43 Engine (MS80), increase Bleeding coolant system function

38. Model E90/E91/E92/E93, DME system, N43 Engine (MS81), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor

39. Model E90/E91/E92/E93, DME system, N43 Engine (MS81), increase Bleeding coolant system function

40. Model E90/E91/E92/E93, DME system, N51 Engine (MS80), increase VANOS test, Bleeding coolant system function

41. Model E90/E91/E92/E93, DME system, N52 Engine (MS70), increase Bleeding coolant system function

技術通報

Product: BMW Diag E Series Software

Part No.: BMW Diag E Series Software

Version: 2016.12

Description: Version update notes

Date: 2016/12/21	From: AUTOLAND SCIENTECH Taiwan	Page: 5/7
-------------------------	--	------------------

42. Model E90/E91/E92/E93, DME system, N52K Engine (MS80), increase VANOS test, Bleeding coolant system function
43. Model E90/E91/E92/E93, DME system, N52K Engine (MS80), supplement Fault Code description
44. Model E90/E91/E92/E93, DME system, N53 Engine (MS80), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
45. Model E90/E91/E92/E93, DME system, N53 Engine (MS80), increase Bleeding coolant system function
46. Model E90/E91/E92/E93, DME system, N53 Engine (MS81), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
47. Model E90/E91/E92/E93, DME system, N53 Engine (MS81), increase Bleeding coolant system function
48. Model E90/E91/E92/E93, DME system, N54 Engine (MS80), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
49. Model E90/E91/E92/E93, DME system, N54 Engine (MS80), increase Bleeding coolant system function
50. Model E90/E91/E92/E93, DME system, N54 Engine (MS81), increase Regeneration, nitrogen oxide catalytic converter, Replacement, nitrogen oxide catalytic converter functions, functions include Desulphurise DeNOx catalytic converter, Replacing DeNOx catalytic converter, Replacing nitrogen oxide sensor
51. Model E90/E91/E92/E93, DME system, N54 Engine (MS81), increase Bleeding coolant system function
52. Model X5-E70, DME system, N52K Engine (MS80), increase VANOS test, Bleeding coolant

技術通報

Product: BMW Diag E Series Software

Part No.: BMW Diag E Series Software

Version: 2016.12

Description: Version update notes

Date: 2016/12/21	From: AUTOLAND SCIENTECH Taiwan	Page: 6/7
-------------------------	--	------------------

system function

53. Model X5-E70, DME system, N55 Engine (MEVD17.2), increase Bleeding coolant system function

54. Model X5-E70, DME system, N55 Engine (MEVD17.2.6), increase Bleeding coolant system function

55. Model X5-E70, DME system, S63 Engine (MS85), increase Bleeding coolant system function

56. Model X6-E71/E72, DME system, N54 Engine (MS80), increase Bleeding coolant system function

57. Model X6-E71/E72, DME system, N54 Engine (MS81), increase Bleeding coolant system function

58. Model X6-E71/E72, DME system, N55 Engine (MEVD17.2), increase Bleeding coolant system function

59. Model X6-E71/E72, DME system, N55 Engine (MEVD17.2.6), increase Bleeding coolant system function

60. Model X6-E71/E72, DME system, N63 Engine (MS85), increase Bleeding coolant system function

61. Model X6-E71/E72, DME system, S63 Engine (MS85), increase Bleeding coolant system function

62. Model X1-E84, DME system, N52 Engine (MS70), increase Bleeding coolant system function

63. Model X1-E84, DME system, N55 Engine (MEVD17.2), increase Bleeding coolant system function

64. Model X1-E84, DME system, N55 Engine (MEVD17.2.6), increase Bleeding coolant system function

65. Model Z4-E89, DME system, N52 Engine (MS70), increase Bleeding coolant system function

66. Model Z4-E89, DME system, N54 Engine (MS80), increase Bleeding coolant system function

67. Model Z4-E89, DME system, N54 Engine (MS81), increase Bleeding coolant system function

68. Model X3-E83, after Year 2007, DME system, N52K Engine (MS80), increase VANOS test function

69. Model X3-E83, increase Set transport mode function

技術通報

Product: BMW Diag E Series Software

Part No.: BMW Diag E Series Software

Version: 2016.12

Description: Version update notes

Date:	2016/12/21	From:	AUTOLAND SCIENTECH Taiwan	Page:	7/7
--------------	------------	--------------	---------------------------	--------------	-----

70. Model X5-E53, EHC system, EHC single axle system, increase Transport mode inquiry,
Delete transport mode functions

71. Model X5-E53, increase Set transport mode function

72. Model X5-E53, ABS system (DSC 5.7), Calibration of DSC sensor / DSC hydraulics bleeding
functions, improve communication fail problem

73. Model Z4-E85/E86, increase Set transport mode function

74. Model E46, DME system, S54 Engine (MSS54), increase VANOS reset adaptation, fitted
components, Smooth running measurement functions

75. Model E39, EHC system, EHC single axle system, increase Transport mode inquiry, Delete
transport mode functions