

技術通報

Product: FORD Software

Part No.: FORD Software

Version: 2015.06

Description: Version update notes

Date: 2015/06/08	From: AUTOLAND SCIENTECH Taiwan	Page: 1/6
-------------------------	--	------------------

Version upgrade to 2015.06

1. Model Transit TDCi 2.2L, Year 2006, increase Fuel Injection Pump Learn function
2. Model Transit TDCi 2.2L, Year 2006, increase Injector correction factors function
3. Model Transit TDCi 2.2L, Year 2006, increase Reset the DPF (Diesel Particulate Filter) learned values function
4. Model Transit TDCi 2.2L, Year 2006, increase DPF (Diesel Particulate Filter) pressure sensor data reset function
5. Model Transit TDCi 2.2L, Year 2006, increase DPF (Diesel Particulate Filter) Static Regeneration function
6. Model Transit TDCi 2.2L, Year 2006, increase Fuel injector pilot correction learn function
7. Model Transit TDCi 2.4L, Year 2006, increase Fuel Injection Pump Learn function
8. Model Focus TDCi 1.6L, Year 2003, increase New FACM(Fuel Additive Control Module) function
9. Model Focus TDCi 1.6L, Year 2003, increase Refill the FAT (Fuel Additive Tank) function
10. Model Focus TDCi 1.6L, Year 2008, increase New FACM(Fuel Additive Control Module) function
11. Model Focus TDCi 1.6L, Year 2008, increase Refill the FAT (Fuel Additive Tank) function
12. Model Focus TDCi 1.6L, Year 2008, increase Injector correction factors function
13. Model Focus TDCi 1.6L, Year 2008, increase Reset the IAT (Intake Air Throttle) learned values function
14. Model Focus TDCi 1.6L, Year 2008, increase Reset the Cooling Fan Motor learned values function
15. Model Focus TDCi 1.6L, Year 2008, increase Reset Charge Air Cooler Bypass Valve position offset function
16. Model Focus TDCi 1.6L, Year 2008, increase Reset the EGR (Exhaust Gas Recirculation) Valve learned values function
17. Model Focus 2.0L, Year 2012, increase Relearn vehicle data function
18. Model Focus 2.0L, Year 2012, increase IVD (Interactive Vehicle Dynamics) Initialization

技術通報

Product: FORD Software

Part No.: FORD Software

Version: 2015.06

Description: Version update notes

Date: 2015/06/08	From: AUTOLAND SCIENTECH Taiwan	Page: 2/6
-------------------------	--	------------------

Sequence function

19. Model Focus 2.0L, Year 2012, increase PDC (Pull Drift Compensation) Reset function
20. Model Focus 1.5L TiVCT, 2015, increase BMS (Battery Monitoring System) reset function
21. Model Focus 2.0L, Year 2011~2015, increase BMS(Battery Monitoring System) reset function
22. Model MONDEO TDCi 2.0L, Year 2007, increase Reset the Heated Exhaust Gas Oxygen Sensor Learned Values function
23. Model MONDEO TDCi 2.0L, Year 2007, increase Reset the Turbocharger Variable Vane Position Sensor Learned Values function
24. Model MONDEO TDCi 2.0L, Year 2007, increase Enter the Fuel Injector Default Count Value function
25. Model MONDEO TDCi 2.0L, Year 2011, increase Reset the Heated Exhaust Gas Oxygen Sensor Learned Values function
26. Model MONDEO TDCi 2.0L, Year 2011, increase Reset the Turbocharger Variable Vane Position Sensor Learned Values function
27. Model MONDEO TDCi 2.0L, Year 2011, increase Enter the Fuel Injector Default Count Value function
28. Model MONDEO TDCi 2.0L, Year 2011, increase Injector correction factors function
29. Model MONDEO TDCi 2.0L, Year 2011, increase ESP (Electronic Stability Program) calibration function
30. Model MONDEO TDCi 2.0L, Year 2011, increase PCM data reset function
31. Model MONDEO TDCi 2.0L, Year 2011, increase Injector data reset function
32. Model MONDEO TDCi 2.0L, Year 2011, increase MAF sensor data reset function
33. Model MONDEO TDCi 2.0L, Year 2011, increase Reset the IAT (Intake Air Throttle) learned values function
34. Model MONDEO TDCi 2.0L, Year 2011, increase Reset the EGR (Exhaust Gas Recirculation) Valve learned values function
35. Model MONDEO TDCi 2.0L, Year 2011, increase Reset Differential Pressure Sensor (DPS) learned values function

技術通報

Product: FORD Software

Part No.: FORD Software

Version: 2015.06

Description: Version update notes

Date: 2015/06/08	From: AUTOLAND SCIENTECH Taiwan	Page: 3/6
-------------------------	--	------------------

- 36. Model MONDEO TDCi 2.0L, Year 2011, increase DPF (Diesel Particulate Filter) Static Regeneration function
- 37. Model MONDEO TDCi 2.0L, Year 2011, increase Reset the DPF (Diesel Particulate Filter) learned values function
- 38. Model MONDEO TDCi 2.0L, Year 2011, increase Reset the Exhaust Gas Temperature Value function
- 39. Model MONDEO TDCi 2.0L, Year 2011, increase Reset the water in fuel Warning Indicator function
- 40. Model MONDEO TDCi 2.0L, Year 2011, increase Reset the Fuel Rail Pressure Sensor Learned Values function
- 41. Model Fiesta 1.6L, Year 2008~2011, increase PDC (Pull Drift Compensation) Reset function
- 42. Model Kuga 2.0L, Year 2008, increase Enter the Fuel Injector Default Count Value function
- 43. Model Kuga 1.5L EcoBoost, Year 2013, increase BMS (Battery Monitoring System) reset function
- 44. Model Kuga 1.6L EcoBoost, Year 2013~2015, increase BMS (Battery Monitoring System) reset function
- 45. Model Kuga 2.0L EcoBoost, Year 2013~2015, increase BMS (Battery Monitoring System) reset function
- 46. Model Kuga 2.0L TDCi stgV, Year 2013, increase BMS (Battery Monitoring System) reset function
- 47. Model Kuga 2.5L IVCT, Year 2013~2015, increase BMS (Battery Monitoring System) reset function
- 48. Model Escape 1.5L EcoBoost, Year 2013, increase BMS (Battery Monitoring System) reset function
- 49. Model Escape 1.6L EcoBoost, Year 2013~2015, increase BMS (Battery Monitoring System) reset function
- 50. Model Escape 2.0L EcoBoost, Year 2013~2015, increase BMS (Battery Monitoring System) reset function
- 51. Model Escape 2.0L TDCi stgV, Year 2013, increase BMS (Battery Monitoring System) reset function

技術通報

Product: FORD Software

Part No.: FORD Software

Version: 2015.06

Description: Version update notes

Date: 2015/06/08	From: AUTOLAND SCIENTECH Taiwan	Page: 4/6
-------------------------	--	------------------

function

52. Model Escape 2.5L IVCT, Year 2013~2015, increase BMS (Battery Monitoring System) reset function
53. Model Escape 3.0L, Year 2009, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
54. Model F150 3.5L, Year 2011~2012, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
55. Model F150 3.5L, Year 2011~2012, increase BMS (Battery Monitoring System) reset function
56. Model F150 3.7L, Year 2011~2012, increase BMS (Battery Monitoring System) reset function
57. Model F150 4.6L, Year 2009~2010, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
58. Model F150 5.0L, Year 2011~2012, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
59. Model F150 5.0L, Year 2011~2012, increase BMS (Battery Monitoring System) reset function
60. Model F150 5.4L, Year 2010~2011, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
61. Model F150 6.2L, Year 2010~2012, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
62. Model F150 6.2L, Year 2011~2012, increase BMS (Battery Monitoring System) reset function
63. Model Explorer 3.5L, Year 2011~2012, increase BMS (Battery Monitoring System) reset function
64. Model Explorer 3.5L, Year 2015, increase CEI (Configurable Engine Immobilizer) lock configuration function
65. Model Explorer 3.5L, Year 2015, improve crush after initial connection problem
66. Model Explorer 4.0L, Year 2008, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
67. Model Expedition 5.4L, Year 2007, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
68. Model Expedition 5.4L, Year 2010~2011, increase IVD (Interactive Vehicle Dynamics)

技術通報

Product: FORD Software
Part No.: FORD Software
Version: 2015.06
Description: Version update notes

Date: 2015/06/08	From: AUTOLAND SCIENTECH Taiwan	Page: 5/6
-------------------------	--	------------------

Initialization Sequence function

- 69. Model Edge 2.0L, Year 2012, increase BMS (Battery Monitoring System) reset function
- 70. Model Edge 3.5L, Year 2012~2011, increase BMS (Battery Monitoring System) reset function
- 71. Model Edge 3.7L, Year 2012, increase BMS (Battery Monitoring System) reset function
- 72. Model Fusion 2.5L, Year 2011, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 73. Model Fusion 3.0L, Year 2011, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 74. Model Fusion 3.5L, Year 2010~2011, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 75. Model Navigator 5.4L, Year 2007, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 76. Model Ranger 2.3L, Year 2010, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 77. Model Ranger 4.0L, Year 2010, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 78. Model GALAXYS-Max 2.0L, Year 2010, increase Enter the Fuel Injector Default Count Value function
- 79. Model Flex 3.5L, Year 2009~2011, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 80. Model Milan 2.5L, Year 2011, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 81. Model Milan 3.0L, Year 2010~2011, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 82. Model MKT 3.5L, Year 2010, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function
- 83. Model MKT 3.7L, Year 2010~2011, increase IVD (Interactive Vehicle Dynamics) Initialization Sequence function

Technical Information

技術通報

Product: FORD Software

Part No.: FORD Software

Version: 2015.06

Description: Version update notes

Date:	2015/06/08	From:	AUTOLAND SCIENTECH Taiwan	Page:	6/6
--------------	------------	--------------	---------------------------	--------------	-----

84. Model MKZ 3.5L, Year 2010, increase IVD (Interactive Vehicle Dynamics) Initialization

Sequence function

85. Model F-Series super duty 6.4L, Year 2008, increase Injector disable function

86. All models, supplement Fault Code description