

EST91400 Update 2			Release Date:	1-Apr
General		Description		
		Corrected USB "error 2" issue during GDSP programming		
		Updated MD1CE101 engine monitoring parameters		
		Corrected Kubota Diagmaster button target on Additional Tools menu		
		Added Blacklist for AFS Pro700 Plus / IntelliView IV Plus / S-Tech 700 Plus / SprayView IV Plus		
		SCR Healing test temperature error fix		
		SCR Fault Verification Test improvements		
		Fixed Danfoss EHR Renumberins screen crashing		
		Fixed Smart Grain Camera download "Out of Memory" issue		
		Updated requirements for "Replacement of the Oil Life Monitoring System - Reset ECU Data" config screen		
Brand	Veh ID	Model Name	Description	
<b>Case IH</b>				
	668	B-Series Skid steer Loaders and Compact Track Loaders (with Instrument Cluster) (Tier 4) (P.I.N. JAF0C327KSM466363 and above)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen	
	655	JXB Series Tractor (Stage V)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen	
	648	Compact Dozer and Track Loader (Models DL550, TV620B) (Tier 4) (EDC17) (P.I.N. JAFDL550LSM441238 - JAFTV620KSM441328)	Added instructions to "Calibration - Bi-Directional Self-Level" configuration screen	
	647	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4 Engine 67KW) (P.I.N. JAFTV450CSM466457 - JAF0C345LSM468813)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine"	
			Enabled "Motor/Valve/Pump Option" configuration parameter	
	621	Magnum Tractor (Models 265, 295, 325, 355, 405) (With Full Power Shift) (Tier 2B) (MY25)	Corrected spelling of "FNRP Out 3" Monitoring parameter	
			Enabled "Reset Park Brake Type" configuration parameter	
			Removed Boost Demo mode configuration	
	620	Magnum Tractor (Models 265, 295, 325, 355, 385) (With CVT Transmission) (Tier 2B) (MY25)	Corrected spelling of "FNRP Out 3" Monitoring parameter	
			Enabled "Reset Park Brake Type" configuration parameter	
			Removed Boost Demo mode configuration	
	619	Magnum Tractor (Models 265, 295, 325, 355, 405) (With Full Power Shift) (Stage V) / (China IV - Models 3104, 3404, 4002, 4004) (MY25)	Corrected spelling of "FNRP Out 3" Monitoring parameter	
			Enabled "Reset Park Brake Type" configuration parameter	
			Removed Boost Demo mode configuration	
	618	Magnum Tractor (Models 265, 295, 325, 355, 385) (With CVT Transmission) (Stage V) (MY25)	Corrected spelling of "FNRP Out 3" Monitoring parameter	
			Enabled "Reset Park Brake Type" configuration parameter	
			Removed Boost Demo mode configuration	
	605	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Stage V) (P.I.N. JAF0C327KSM466363 And Above)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine"	
			Enabled "Motor/Valve/Pump Option" configuration parameter	
	604	Compact Dozer and Track Loader (Models DL550, TV620B) (Tier 4) (P.I.N. JAFTV620JSM441329 And Above)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen	
			Added instructions to "Calibration - Bi-Directional Self-Level" configuration screen	
	603	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4) (P.I.N. JAF0C327KSM466363 And Above)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen	
			Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine"	
			Enabled "Motor/Valve/Pump Option" configuration parameter	
	567	Farmall C Series Tractor (Models 80c, 90c, 100c, 110c, 120c) (with HILO Transmission) (Stage V / Tier 4B) (MY24) (P.I.N. HLRfxxxCxxA85xxxx) (P.I.N. ELRT5xxxxA75xxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen	
	566	Farmall A / C Series Tractor (Stage V - Models 90A, 100A, 110A) (Stage V / Tier 4B - Models 100C, 110C, 120C) (MY25) (P.I.N. ELRFxxxAxxA65xxxx) (P.I.N. ELRFxxxCxxA85xxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen	
	503	Farmall A Series Tractor (Models 55A, 65A, 75A) (Stage V) (P.I.N. ELRFxxxxLY1xxxx)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens	

		Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
499	Farmall / Quantum F, N, V, CL Series Tractor - with CAB (Models 80, 90, 100, 110, 120) (Stage V / Tier 4B)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
496	B-Series Skid Steer Loaders and Compact Track Loaders (with Instrument Cluster) (Stage V) (P.I.N. JAFTR340VJM453496 - JAF0L318VSM466362)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
493	BigBaler Series (Production Years 2021 and Newer)	Added "Rotor Clutch Type," "Knives Selector" configuration parameters
488	Farmall / Quantum F, N, V, CL Series Tractor (Models 80, 90, 100, 110, 120) (with PS / PS-HILO Transmission) (Stage V / Tier 4B) (P.I.N. HLRxxxxxXMJ2xxxxx) (P.I.N. HLRxxxxxXMJ4xxxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
487	Farmall / Quantum F, N, V, CL Series Tractor (Models 80, 90, 100, 110, 120) (with Mechanical Transmission) (Stage V / Tier 4B) (P.I.N. HLRxxxxxXMJ2xxxxx) (P.I.N. HLRxxxxxXMJ4xxxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
481	AFS Connect Steiger Tractor (with Full Power Shift) (Stage V) (P.I.N. JEEZxxxxxF500001 - JEEZxxxxxF512999)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
480	AFS Connect Steiger Tractor (with CVT Transmission) (Stage V) (P.I.N. JEEZxxxxxF500001 - JEEZxxxxxF512999)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
475	LB High Density Series Baler (Model LB436 HD)	Added "Rotor Clutch Type," "Knives Selector" configuration parameters
465	A9000 / A9900 / A9990 Sugar Cane Harvester	Added "Engine Download Request Form" configuration screen
461	AFS Connect Steiger Tractor (with Full Power Shift) (Stage V / Tier 2 / China IV) (P.I.N. JEEZxxxxxF513001 - JEEZxxxxxF519999) (P.I.N. JEEZxxxxxF700001 and Above)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
460	AFS Connect Steiger Tractor (with CVT Transmission) (Stage V / Tier 2) (P.I.N. JEEZxxxxxF513001 - JEEZxxxxxF519999) (P.I.N. JEEZxxxxxF700001 and Above)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
440	AFS Connect Magnum Tractor (Models 250, 280, 310, 340, 400) (with Full Power Shift) (Stage V) / (China IV - Models 3104, 3404, 4002) (P.I.N. JJAMxxxxZxRNxxxxx)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
439	AFS Connect Magnum Tractor (Models 250, 280, 310, 340, 380) (with CVT Transmission) (Stage V) (P.I.N. JJAMGxxxZxRNxxxxx)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
432	AFS Connect Magnum Tractor (Models 180, 200, 220) (with Full Power Shift) (Tier 4B) (P.I.N. JJAMGxxxZxRLxxxxx)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
431	AFS Connect Magnum Tractor (Models 180, 200, 220, 240) (with CVT Transmission) (Tier 4B) (P.I.N. JJAMGxxxZxRLxxxxx)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
430	AFS Connect Magnum Tractor (Models 250, 280, 310, 340, 400) (with Full Power Shift) (Tier 4B / Tier 2B) (P.I.N. JJAMGxxxZxRKxxxxx) (P.I.N. CHYMxxxxxZKxxxxx)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
401	Farmlift Series Telehandlers (Models 633, 636, 737, 742, 935) (Tier 4B) (P.I.N. NJKE00383 and Above)	Corrected issue with "SCR Fault Repair Verification Test" controller test screen
395	AFS Connect Steiger Tractor (with Full Power Shift) (Tier 4B / Tier 2) (P.I.N. JEEZxxxxxF323xxx) (P.I.N. JEEZxxxxxF500001 - JEEZxxxxxF512999)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
394	AFS Connect Steiger Tractor (with CVT Transmission) (Tier 4B / Tier 2) (P.I.N. JEEZxxxxxF323xxx) (P.I.N. JEEZxxxxxF500001 - JEEZxxxxxF512999)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
		Removed Boost Demo mode configuration
386	Farmlift Series Telehandlers (Models 632, 635, 735, 742, 935) (Tier 4B) (P.I.N. NJKE00382 and Below)	Corrected issue with "SCR Fault Repair Verification Test" controller test screen
350	AFS Connect Magnum Tractor (Models 250, 280, 310, 340, 380) (with CVT Transmission) (Tier 4B / Tier 2B) (P.I.N. JJAMGxxxZxRKxxxxx)	Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter

		Removed Boost Demo mode configuration
256	Farmall U PRO Series Tractor (Tier 4A) Efficient Power (P.I.N. ZxSH01xxx)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
217	Farmall U Series Tractor Efficient Power	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
<b>New Holland</b>		
668	300 Series Skid Steer Loaders and Compact Track Loaders (with Instrument Cluster) (Tier 4) (P.I.N. JAF0C327KSM466363 and above)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
657	Wheel Loaders Evolution Series (Models W70D, W80D) (STD/HS/ZB/XR) (P.I.N. FNHxxxDxxxxP06284 and Above) (Tier 4B)	Corrected issue with "Set Security Master Passcode (4 digit)" configuration parameter
656	Wheel Loaders Evolution Series (Models W70D, W80D) (STD/HS/ZB/XR) (P.I.N. FNHxxxDxxxxP06284 and Above) (Stage V)	Corrected issue with "Set Security Master Passcode (4 digit)" configuration parameter
648	Compact Track Loader (Model C362) (Tier 4) (EDC17) (P.I.N. JAFDL550LSM441238 - JAFTV620KSM441328)	Added instructions to "Calibration - Bi-Directional Self-Level" configuration screen
647	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4 Engine 67KW) (P.I.N. JAFTV450CSM466457 - JAF0C345LSM468813)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine" Enabled "Motor/Valve/Pump Option" configuration parameter
621	T8 Genesis Series Tractor with PLM Intelligence (Models T8.325, T8.355, T8.385, T8.415, T8.440) (With Full Power Shift) (Tier 2B) (MY25)	Removed Boost Demo mode configuration Enabled "Reset Park Brake Type" configuration parameter
620	T8 Genesis Series Tractor with PLM Intelligence (Models T8.325, T8.355, T8.385, T8.415, T8.440) (With CVT Transmission) (Tier 2B) (MY25)	Removed Boost Demo mode configuration Corrected spelling of "FNRP Out 3" Monitoring parameter Enabled "Reset Park Brake Type" configuration parameter
619	T8 Genesis Series Tractor with PLM Intelligence (Models T8.325, T8.355, T8.385, T8.415, T8.440) (With Full Power Shift) (Stage V) (MY25)	Removed Boost Demo mode configuration Corrected spelling of "FNRP Out 3" Monitoring parameter Enabled "Reset Park Brake Type" configuration parameter
618	T8 Genesis Series Tractor with PLM Intelligence (Models T8.325, T8.355, T8.385, T8.415, T8.440) (With CVT Transmission) (Stage V) (MY25)	Removed Boost Demo mode configuration Corrected spelling of "FNRP Out 3" Monitoring parameter Enabled "Reset Park Brake Type" configuration parameter
605	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Stage V) (P.I.N. JAF0C327KSM466363 And Above)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine" Enabled "Motor/Valve/Pump Option" configuration parameter
604	Compact Track Loader (Model C362) (Tier 4) (P.I.N. JAFTV620JSM441329 And Above)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen Added instructions to "Calibration - Bi-Directional Self-Level" configuration screen
603	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4) (P.I.N. JAF0C327KSM466363 And Above)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine" Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen Enabled "Motor/Valve/Pump Option" configuration parameter
570	TE6 N Series Tractor (Models TE6.120, TE6.150) (Stage V)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
567	T5 Series Tractor (Models T5.80, T5.90, T5.100, T5.110, T5.120) (with HILO Transmission) (Stage V) (MY24) (P.I.N. ELRT5xxxxA75xxxx) (P.I.N. HLRT5xxxxA75xxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
566	T5 / T5S Series Tractor (Models T5.100, T5.110, T5.120, T5.90S, T5.100S, T5.110S) (Stage V) (MY25) (P.I.N. ELRT5xxSxxA55xxxx) (P.I.N. ELRT5xx0xxA75xxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen

565	T4 F, B Series Tractor (Models T4.80 FS, T4.90 FS, T4.100 FS, T4.110 FS, T4.70B, T4.80B, T4.90B, T4.100B, T4.110B) (Stage V)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
		Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
503	T4S Series Tractor (Models 55, 65, 75) (P.I.N. ELRT4SxxxLX1xxxx) / T3F Series Tractor / T3LP Series Tractor (Models 60, 70, 80) (P.I.N. ELRT3xxFxMA4xxxx) - (Stage V)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
		Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
499	T4 F, N, V, LP Series Tractor - with CAB (Models T4.80, T4.90, T4.100, T4.110, T4.120) (Stage V / Tier 4B)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
496	300 Series Skid Steer Loaders and Compact Track Loaders (with Instrument Cluster) (Stage V) (P.I.N. JAFTR340VJM453496 - JAF0L318VSM466362)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
		Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
493	BigBaler Series (Production Years 2021 and Newer)	Added "Rotor Clutch Type," "Knives Selector" configuration parameters
488	T4 F, N, V, LP Series Tractor (Models T4.80, T4.90, T4.100, T4.110, T4.120) (with PS / PS-HILO Transmission) (Stage V / Tier 4B) (P.I.N. HLRxxxxXMJ1xxxx) (P.I.N. HLRxxxxXMJ3xxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
487	T4 F, N, V, LP Series Tractor (Models T4.80, T4.90, T4.100, T4.110, T4.120) (with Mechanical Transmission) (Stage V / Tier 4B) (P.I.N. HLRxxxxXMJ1xxxx) (P.I.N. HLRxxxxXMJ3xxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
486	TK4 F, V, M, N Series Tractor (Models TK4.80, TK4.90, TK4.100, TK4.110) (Stage V)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
475	BigBaler High Density Series (Model 340, 1290)	Added "Rotor Clutch Type," "Knives Selector" configuration parameters
461	T9 with PLM Intelligence Tractor (with Full Power Shift) (Stage V / Tier 2) (P.I.N. JEEZxxxxxF607001 - JEEZxxxxxF607999) (P.I.N. JEEZxxxxxF800001 and Above)	Removed Boost Demo mode configuration
		Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
460	T9 with PLM Intelligence Tractor (with CVT Transmission) (Stage V / Tier 2) (P.I.N. JEEZxxxxxF607001 - JEEZxxxxxF607999) (P.I.N. JEEZxxxxxF800001 and Above)	Removed Boost Demo mode configuration
		Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
440	T8 Genesis Series Tractor with PLM Intelligence (Models T8.320, T8.350, T8.380, T8.410, T8.435) (with Full Power Shift) (Stage V) (P.I.N. JJAT8xxxZxRMxxxx)	Removed Boost Demo mode configuration
		Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
439	T8 Genesis Series Tractor with PLM Intelligence (Models T8.320, T8.350, T8.380, T8.410, T8.435) (with CVT Transmission) (Stage V) (P.I.N. JJAT8xxxZxRMxxxx)	Removed Boost Demo mode configuration
		Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
430	T8 Genesis Series Tractor with PLM Intelligence (Models T8.320, T8.350, T8.380, T8.410, T8.435) (with Full Power Shift) (Tier 4B / Tier 2B) (P.I.N. JJAT8xxxZxRJxxxx)	Removed Boost Demo mode configuration
		Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
401	TH Series Telehandlers (Models 6.32, 6.36, 7.32, 7.37, 7.42, 9.35) (Tier 4B)	Corrected issue with "SCR Fault Repair Verification Test" controller test screen
395	T9 with PLM Intelligence Tractor (with Full Power Shift) (Tier 4B / Tier 2) (P.I.N. JEEZxxxxxF408xxx) (P.I.N. JEEZxxxxxF600001 - JEEZxxxxxF606999)	Removed Boost Demo mode configuration
		Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
394	T9 with PLM Intelligence Tractor (with CVT Transmission) (Tier 4B / Tier 2) (P.I.N. JEEZxxxxxF408xxx) (P.I.N. JEEZxxxxxF600001 - JEEZxxxxxF606999)	Removed Boost Demo mode configuration
		Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
386	LM Series Telehandlers (Models 6.32, 6.35, 7.35, 7.42, 9.35) (Tier 4B)	Corrected issue with "SCR Fault Repair Verification Test" controller test screen

350	T8 Genesis Series Tractor with PLM Intelligence (Models T8.320, T8.350, T8.380, T8.410, T8.435) (with CVT Transmission) (Tier 4B / Tier 2B) (P.I.N. JJAT8xxxZxRJxxxxx)	Removed Boost Demo mode configuration
		Corrected spelling of "FNRP Out 3" Monitoring parameter
		Enabled "Reset Park Brake Type" configuration parameter
239	200 Series Skid Steer Loaders (Tier 4 FPT Engine without SCR)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
217	T5 / TR5 Series Tractor (with Dual Command)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
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567	PLUS Series Tractor (Models 4080, 4090, 4100, 4110, 4120) (with HILO Transmission) (Stage V) (P.I.N. HLRP4xxxxxA95xxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
		Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
		Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
566	PLUS Series Tractor (Models 4100, 4110, 4120) (Stage V) (P.I.N. ELRP4xxxxxA95xxxx)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
256	MULTI Series Tractor (Models 4095, 4105, 4115, 4095 FM, 4115 FM) (Tier 4A) Ecotech (P.I.N. ZxSJ01xxx)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
<b>Case Construction</b>		
668	B-Series Skid steer Loaders and Compact Track Loaders (with Instrument Cluster) (Tier 4) (P.I.N. JAF0C327KSM466363 and above)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
657	Wheel Loaders Evolution Series (Models 221G, 321G) (STD/HS/ZB/XR) (P.I.N. FNHxxxGxxxxP06284 and Above) (Tier 4B)	Corrected issue with "Set Security Master Passcode (4 digit)" configuration parameter
656	Wheel Loaders Evolution Series (Models 221G, 321G) (STD/HS/ZB/XR) (P.I.N. FNHxxxGxxxxP06284 and Above) (Stage V)	Corrected issue with "Set Security Master Passcode (4 digit)" configuration parameter
648	Compact Dozer and Track Loader (Models DL550, TV620B) (Tier 4) (EDC17) (P.I.N. JAFDL550LSM441238 - JAFTV620KSM441328)	Added instructions to "Calibration - Bi-Directional Self-Level" configuration screen
647	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4 Engine 67KW) (P.I.N. JAFTV450CSM466457 - JAF0C345LSM468813)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine"
		Enabled "Motor/Valve/Pump Option" configuration parameter
605	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Stage V) (P.I.N. JAF0C327KSM466363 And Above)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine"
		Enabled "Motor/Valve/Pump Option" configuration parameter
604	Compact Dozer and Track Loader (Models DL550, TV620B) (Tier 4) (P.I.N. JAFTV620JSM441329 And Above)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
		Added instructions to "Calibration - Bi-Directional Self-Level" configuration screen
603	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4) (P.I.N. JAF0C327KSM466363 And Above)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine"
		Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
		Enabled "Motor/Valve/Pump Option" configuration parameter
597	Asphalt Compactor (952NX) BS-V	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
		Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
496	B-Series Skid Steer Loaders and Compact Track Loaders (with Instrument Cluster) (Stage V) (P.I.N. JAFTR340VJM453496 - JAF0L318VSM466362)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens
<b>New Holland Construction</b>		

668	300 Series Skid Steer Loaders and Compact Track Loaders (with Instrument Cluster) (Tier 4) (P.I.N. JAF0C327KSM466363 and above)	Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
657	Wheel Loaders Evolution Series (Models W70D, W80D) (STD/HS/ZB/XR) (P.I.N. FNHxxxDxxxxP06284 and Above) (Tier 4B)	Corrected issue with "Set Security Master Passcode (4 digit)" configuration parameter
656	Wheel Loaders Evolution Series (Models W70D, W80D) (STD/HS/ZB/XR) (P.I.N. FNHxxxDxxxxP06284 and Above) (Stage V)	Corrected issue with "Set Security Master Passcode (4 digit)" configuration parameter
648	Compact Track Loader (Model C362) (Tier 4) (EDC17) (P.I.N. JAFDL550LSM441238 - JAFTV620KSM441328)	Added instructions to "Calibration - Bi-Directional Self-Level" configuration screen
647	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4 Engine 67KW) (P.I.N. JAFTV450CSM466457 - JAF0C345LSM468813)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine"
605	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Stage V) (P.I.N. JAF0C327KSM466363 And Above)	Enabled "Motor/Valve/Pump Option" configuration parameter Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine"
604	Compact Track Loader (Model C362) (Tier 4) (P.I.N. JAFTV620JSM441329 And Above)	Enabled "Motor/Valve/Pump Option" configuration parameter Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
603	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4) (P.I.N. JAF0C327KSM466363 And Above)	Added instructions to "Calibration - Bi-Directional Self-Level," "Calibration - Multifunctional Spool," "General Configuration - Electro-Hydraulic Machine"
496	300 Series Skid Steer Loaders and Compact Track Loaders (with Instrument Cluster) (Stage V) (P.I.N. JAFTR340VJM453496 - JAF0L318VSM466362)	Enabled "Motor/Valve/Pump Option" configuration parameter Added "Engine - Urea Dosing Flushing Test (UDFT)" controller test screen
239	200 Series Skid Steer Loaders (Tier 4 FPT Engine without SCR)	Added "Engine - Urea Dosing System Test (UDST)," "Engine - Urea Dosing Valve Check (UDVC)," "Engine - Urea Dosing Leakage Check (UDLC)," "Engine - Urea Dosing Pump Check (UDPC)" controller test screens