

EST91400 Update 3.2			Release Date:	10-Jun
General	Description			
	Resolved detect vehicle feature not working due to out of memory error			
	Resolved issue where EST would not open with truncated data error message			
	Added LIN support for P/N 92053423 (HGS Turntable, Lower Sieve Actuator, Pre-Sieve Actuator)			
Brand	Veh ID	Model Name	Description	
Case IH				
	621	Magnum Tractor (Models 265, 295, 325, 355, 405) (With Full Power Shift) (Tier 2B) (MY25)	Enabled “CNHiFobCompatibility” configuration parameter	
	620	Magnum Tractor (Models 265, 295, 325, 355, 385) (With CVT Transmission) (Tier 2B) (MY25)	Enabled “CNHiFobCompatibility” configuration parameter	
	619	Magnum Tractor (Models 265, 295, 325, 355, 405) (With Full Power Shift) (Stage V) / (China IV - Models 3104, 3404, 4002, 4004) (MY25)	Enabled “CNHiFobCompatibility” configuration parameter	
	618	Magnum Tractor (Models 265, 295, 325, 355, 385) (With CVT Transmission) (Stage V) (MY25)	Enabled “CNHiFobCompatibility” configuration parameter	
	605	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Stage V) (P.I.N. JAF0C327KSM466363 And Above)	Updated “Calibration - Multifunctional Spool” configuration screen	
	603	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4) (P.I.N. JAF0C327KSM466363 And Above)	Updated “Calibration - Multifunctional Spool” configuration screen	
	593	Puma CVXDrive Series Tractor (Models 155, 165, 185) (with CVT Transmission) (with MultiControl III Armrest) (Stage V) (P.I.N. xxxPUxxxXDTxxxxx) (MY2026 and Above)	Updated vehicle name	
	580	Patriot 50 Series Sprayer (Models 2550, 3050, 3550, 4050) (LATAM)	Added “GMFD Multifunction Display” controller support	
	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)	Updated Cable and Adapter Help	
	551	Farmlift Series Telehandlers (Models 633, 636, 737, 742, 935) (Stage V) (Uplift MY24)	Updated vehicle selection Splash photo	
			Enabled “Seat Belt Management,” “Hydraulic Pump Type,” “Gravity Lowering,” configuration parameters	
	489	Farmall U / M Series Tractor (Models 100, 110, 120) (with 16x16 Transmission) (Stage V) (P.I.N. HLRFUxxxxLZxxxxx) (P.I.N. HLRFxxxMxxLZxxxxx)	Updated vehicle selection name	
	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)	Enabled “CNHiFobCompatibility” configuration parameter	
	439	AFS Connect Magnum Tractor (Models 250, 280, 310, 340, 380) (with CVT Transmission) (Stage V) (P.I.N. JJAMGxxxZxRNxxxxx)	Enabled “CNHiFobCompatibility” configuration parameter	
	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. CHYMxxxxxxZKxxxxx)	Enabled “CNHiFobCompatibility” configuration parameter	
	425	Puma Series Tractor (Models 150, 165) (with 18/19x6 Semi-Power Shift) (with MultiControl Armrest) (Stage V) (P.I.N. xxxPUxxxXnD201001 - xxxPUxxxXnD299999)	Corrected Monitoring parameter “Vane Pump Pressure”	
	424	Puma Series Tractor (Models 150, 165) (with 18/19x6 Full Power Shift) (with MultiControl Armrest) (Stage V) (P.I.N. xxxPUxxxXnD201001 - xxxPUxxxXnD299999)	Corrected Monitoring parameter “Vane Pump Pressure”	
	423	Puma Series Tractor (Models 150, 165, 175) (with CVT Transmission) (with MultiControl Armrest) (Stage V) (P.I.N. xxxPUxxxXnD201001 - xxxPUxxxXnD299999)	Corrected Monitoring parameter “Vane Pump Pressure”	
	421	MAXXUM Series Tractor (with CVT Transmission) (with MultiControl Armrest) (Stage V) (P.I.N. xxxMXxxxXnDH01001 - xxxMXxxxXnDH99999)	Corrected Monitoring parameter “Vane Pump Pressure”	
	420	MAXXUM Series Tractor (with DCT Transmission) (with MultiControl Armrest) (Stage V) (P.I.N. xxxMXxxxXnDH01001 - xxxMXxxxXnDH99999)	Fixed EHR valves Offline Issue	
	418	Puma Series Tractor (Models 185, 200, 220) (with 18/19x6 Full Power Shift) (with MultiControl Armrest) (Stage V) / (China IV - Models 2204, 2404) (P.I.N. xxxPUxxxXnD5xxxxx) / (Tier 3) (P.I.N. xxxPUxxxXnG5xxxxx) (P.I.N. xxxPU220CnU5xxxxx)	Corrected Monitoring parameter “Vane Pump Pressure”	
	417	Puma Series Tractor (Models 185, 200, 220, 240) (with CVT Transmission) (with MultiControl Armrest) (Stage V) / (China IV - Model 2504) (P.I.N. xxxPUxxxXnD5xxxxx) / (Tier 3) (P.I.N. xxxPUxxxXnG5xxxxx)	Corrected Monitoring parameter “Vane Pump Pressure”	
	416	OPTUM Series Tractor (Models 250, 270, 300) (with CVT Transmission) (Stage V) (P.I.N. xxxxxxxXnD8xxxxx)	Corrected Monitoring parameter “Vane Pump Pressure”	
	413	AFS Connect Puma Series Tractor (Models 185, 200, 220, 240) (with 18/19x6 Full Powershift) (Stage V) (P.I.N. xxxPUxxxXDLxxxxx)	Updated/Added DEC monitoring parameters	
	412	AFS Connect Puma Series Tractor (Models 185, 200, 220, 240, 260) (with CVT Transmission) (Stage V) / (China IV - Model 2704) (P.I.N. xxxPUxxxXDLxxxxx)	Updated/Added DEC monitoring parameters	
	411	AFS Connect OPTUM Series Tractor (Models 250, 270, 300, 340) (with CVT Transmission) (Stage V) / (China IV - Models 2704, 3004, 3304) (P.I.N. xxxPTxxxXDPxxxxx) (P.I.N. xxxT7xxxXPPxxxxx)	Updated/Added DEC monitoring parameters	

372	MAXXUM Series Tractor (with CVT Transmission) (with MultiControl Armrest) (Tier 4B - TMR) (P.I.N. xxxMXxxxXnEH01001 - xxxMXxxxXnEH99999)	Fixed EHR valves Offline Issue
350	AFS Connect Magnum Tractor (Models 250, 280, 310, 340, 380) (with CVT Transmission) (Tier 4B / Tier 2B) (P.I.N. JJAMGxxxZxRKxxxxx)	Enabled “CNHiFobCompatibility” configuration parameter
Color Display		
	AFS Pro 700	Updates to support the release of version 41.x software (version 41.x software released in CF199)
	AFS Pro 700 Plus	Updates to support the release of version 41.x software (version 41.x software released in CF199)
New Holland		
657	Wheel Loaders Evolution Series (Models W70D, W80D) (STD/HS/ZB/XR) (P.I.N. FNHxxxDxxxxP06284 and Above) (Tier 4B)	Enabled new vehicle selections
656	Wheel Loaders Evolution Series (Models W70D, W80D) (STD/HS/ZB/XR) (P.I.N. FNHxxxDxxxxP06284 and Above) (Stage V)	Enabled new vehicle selections
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)	Enabled “CNHiFobCompatibility” 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)	Enabled “CNHiFobCompatibility” 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)	Enabled “CNHiFobCompatibility” 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)	Enabled “CNHiFobCompatibility” configuration parameter
605	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Stage V) (P.I.N. JAF0C327KSM466363 And Above)	Updated “Calibration - Multifunctional Spool” configuration screen
603	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4) (P.I.N. JAF0C327KSM466363 And Above)	Updated “Calibration - Multifunctional Spool” configuration screen
594	T7 Series Tractor (Models T7.180, T7.190, T7.210, T7.225) (with CVT Auto Command Transmission) (Stage V) (P.I.N. xxxT7xxxXDSxxxxx) (MY2026 and Above)	Updated vehicle name
580	Defensor Sprayer (Models 2500, 3000, 3500, 4000) (MY25)	Added “GMFD Multifunction Display” controller support
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. ELRT5xxOxxA75xxxx)	Updated Cable and Adapter Help
551	TH Series Telehandlers (Models 6.32, 6.36, 7.32, 7.37, 7.42, 9.35) (Stage V) (Uplift MY24)	Updated vehicle selection Splash photo Enabled “Seat Belt Management,” “Hydraulic Pump Type,” “Gravity Lowering,” configuration parameters
536	T5 / T5S Series Tractor (Models T5.100, T5.110, T5.120, T5.90S, T5.100S, T5.110S) (Stage V) (P.I.N. ELRT5xxOxxA7xxxxx) (P.I.N. ELRT5xxSxxA55xxxxx)	Enabled vehicle for APAC region
524	Wheel Loaders EH Series (Models W50C, W60C, W70C, W80C) (STD/HS/ZB/XR/TC) (P.I.N. FNHxxxxxxxxP02144 - FNHxxxxxxxxP06283) (Tier 4B)	Enabled “Loader Soft Stop” configuration parameter
502	Grape & Olive UCM Harvester 7000 / 8000 / 9000 (Stage V)	Updated LIN Node Support
489	T5 / Powerstar Series Tractor (Models T5.100, T5.110, T5.120) (with Electro Command) (Stage V) (P.I.N. HLRT5xxxxxLYxxxxx)	Updated vehicle selection name
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. JJAT8xxxZxRMxxxxx)	Enabled “CNHiFobCompatibility” 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. JJAT8xxxZxRMxxxxx)	Enabled “CNHiFobCompatibility” configuration parameter
436		Enabled “Loader Soft Stop” 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. JJAT8xxxZxRJxxxxx)	Enabled “CNHiFobCompatibility” configuration parameter
425	T7 Series Tractor (Models T7.175, T7.190, T7.210) (with 18/19x6 Range Command Transmission) (SideWinder II armrest) (Stage V) / (China IV - Models T1654, T1804-B) (P.I.N. xxxT7xxxXnD101001 - xxxT7xxxXnD149999)	Corrected Monitoring parameter “Vane Pump Pressure”
424	T7 Series Tractor (Models T7.175, T7.190, T7.210) (with 18/19x6 Power Command Transmission) (SideWinder II armrest) (Stage V) (P.I.N. xxxT7xxxXnD101001 - xxxT7xxxXnD149999)	Corrected Monitoring parameter “Vane Pump Pressure”
423	T7 Series Tractor (Models T7.175, T7.190, T7.210, T7.225) (with CVT Auto Command Transmission) (Stage V) / (China IV - Model T2004) (P.I.N. xxxT7xxxXnD101001 - xxxT7xxxXnD149999)	Corrected Monitoring parameter “Vane Pump Pressure”
421	T6 Series Tractor (with CVT Auto Command Transmission) (Stage V) (P.I.N. xxxT6xxxXnDG01001 - xxxT6xxxXnDG49999)	Corrected Monitoring parameter “Vane Pump Pressure”

	420	T6 Series Tractor (with DCT Transmission) (Stage V) (P.I.N. xxxT6xxxXnDG01001 - xxxT6xxxXnDG49999)	Fixed EHR valves Offline Issue
	418	T7 Series Tractor (Models T7.230, T7.245, T7.260) (with 18/19x6 Power Command Transmission) (Sidewinder II Armrest) (Stage V) (P.I.N. xxxT7xxxXnD4xxxxx) / (Tier 3) (P.I.N. xxxT7xxxXnG4xxxxx)	Corrected Monitoring parameter “Vane Pump Pressure”
	417	T7 Series Tractor (Models T7.230, T7.245, T7.260, T7.270) (with CVT Auto Command Transmission) (Stage V) / (China IV - Model T2504) (P.I.N. xxxT7xxxXnD4xxxxx) / (Tier 3) (P.I.N. xxxT7xxxXnG4xxxxx)	Corrected Monitoring parameter “Vane Pump Pressure”
	416	T7 AC Series Tractor (Models T7.275 AC, T7.290 AC, T7.315 AC) (with CVT Auto Command Transmission) (Stage V) (P.I.N. xxxT7xxxXnD7xxxxx)	Corrected Monitoring parameter “Vane Pump Pressure”
	413	T7 Series Tractor with PLM Intelligence (Models T7.230, T7.245, T7.260, T7.270) (with 18/19x6 Full Powershift) (Stage V) (P.I.N. xxxT7xxxXnD7xxxxx)	Updated/Added DEC monitoring parameters
	412	T7 AC Series Tractor with PLM Intelligence (Models T7.230 AC, T7.245 AC, T7.260 AC, T7.270 AC, T7.300 AC) (with CVT Transmission) (Stage V) (P.I.N. xxxT7xxxXnD7xxxxx)	Updated/Added DEC monitoring parameters
	411	T7 AC Series Tractor with PLM Intelligence (Models T7.275 AC, T7.290 AC, T7.315 AC, T7.340 AC) (with CVT AC Trans) (Stage V) (P.I.N. xxxT7xxxXnD7xxxxx) (P.I.N. xxxPTxxxXnD7xxxxx)	Updated/Added DEC monitoring parameters
	372	T6 Series Tractor (with CVT Auto Command Transmission) (Tier 4B - TMR) (P.I.N. xxxT6xxxXnEG01001 - xxxT6xxxXnEG49999)	Fixed EHR valves Offline Issue
	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. JJAT8xxxZxRxxxxx)	Enabled “CNHiFobCompatibility” configuration parameter
	341	Grape & Olive UCM Harvester 7000 / 8000 / 9000 (Tier 4B / Tier 3)	Updated LIN Node Support
	Color Display		
		Intelliview IV	Updates to support the release of version 41.x software (version 41.x software released in CF199)
		Intelliview IV Plus	Updates to support the release of version 41.x software (version 41.x software released in CF199)
Steyr			
	593	IMPULS CVT Tractor (Models CVT 6170, 6180, 6200) (with MultiControl III Armrest) (Stage V) (P.I.N. xxxS6xxxXnD350001 - xxxS6xxxXnD399999) (MY2026 and Above)	Updated vehicle name
	566	PLUS Series Tractor (Models 4100, 4110, 4120) (Stage V) (P.I.N. ELRP4xxxxxXnA95xxxx)	Updated Cable and Adapter Help
	423	IMPULS CVT Tractor (Models CVT 6150, 6165, 6175) (Stage V) (P.I.N. xxxS6xxxXnD350001 - xxxS6xxxXnD399999)	Corrected Monitoring parameter “Vane Pump Pressure”
	421	Profi 4115-6145 Tractor (with CVT Transmission) (Stage V) (P.I.N. xxxP4xxxXnDJ50001 - xxxP4xxxXnDJ99999)	Corrected Monitoring parameter “Vane Pump Pressure”
	420	Profi 4115-6145 Tractor (with DCT Transmission) (Stage V) (P.I.N. xxxP4xxxXnDJ50001 - xxxP4xxxXnDJ99999)	Fixed EHR valves Offline Issue
	417	CVT Tractor (Models CVT 6185, 6200, 6220, 6240) (Stage V) (P.I.N. xxxL6xxxXnD65xxxx)	Corrected Monitoring parameter “Vane Pump Pressure”
	416	TERRUS Series Tractor (Models 6250, 6270, 6300) (with CVT Transmission) (Stage V) (P.I.N. xxxT6xxxXnD95xxxx)	Corrected Monitoring parameter “Vane Pump Pressure”
	412	ABSOLUT CVT S-Fleet Series Tractor (Models 6200, 6220, 6240, 6260, 6280) (with CVT Transmission) (Stage V) (P.I.N. xxxL6xxxXnD65xxxx)	Updated/Added DEC monitoring parameters
	411	TERRUS CVT S-Fleet Series Tractor (Models 6250, 6270, 6275, 6290, 6300, 6315, 6340) (with CVT Transmission) (Stage V) (P.I.N. DBDT6xxxXnD65xxxx)	Updated/Added DEC monitoring parameters
	372	Profi 4115-6145 Tractor (with CVT Transmission) (with Tier 4B Engine - TMR) (P.I.N. xxxPxxxxXnEJ50001 - xxxPxxxxXnEJ99999)	Fixed EHR valves Offline Issue
	Color Display		
		S-Tech 700	Updates to support the release of version 41.x software (version 41.x software released in CF199)
		S-Tech 700 Plus	Updates to support the release of version 41.x software (version 41.x software released in CF199)
Miller			
	Color Display		
		SprayView IV	Updates to support the release of version 41.x software (version 41.x software released in CF199)
Case Construction			
	657	Wheel Loaders Evolution Series (Models 221G, 321G) (STD/HS/ZB/XR) (P.I.N. FNHxxxGxxxxP06284 and Above) (Tier 4B)	Enabled new vehicle selections
	656	Wheel Loaders Evolution Series (Models 221G, 321G) (STD/HS/ZB/XR) (P.I.N. FNHxxxGxxxxP06284 and Above) (Stage V)	Enabled new vehicle selections
	654	Wheel Loaders (Models 621G, 651G, 721G, 821G, 921G) (Tier4B - Cab Upgrade - ZF) (P.I.N. JEENxxxxSF263001 and Above) (P.I.N. FNHxxxGNZHE18438 and Above)	Updated “GDSP Color Display Module” programming folder
	649	Soil Compactor (Model 1107NXe) (BS-V)	Updated “Replacement of the Oil Life Monitoring System - Reset ECU Data” configuration screen

647	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4 Engine 67KW) (P.I.N. JAF0C345LSM468813)	Updated “Calibration - Multifunctional Spool” configuration screen
640	Wheel Loaders (Models 521G, 621G, 651G, 721G, 821G, 921G, 1021G, 1121G) (Stage V - Cab Upgrade - ZF) (P.I.N. FNHxxxxGNZHEX8466 and Above)	Updated “GDSP Color Display Module” programming folder
606	Wheel Loaders (Models 1021G X-DRIVE, 1121G X-DRIVE) (with CVT Transmission) (Stage V) (P.I.N. FNHxxxxGNZHE22619 and Above)	Updated “GDSP Color Display Module” programming folder
605	B-Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Stage V) (P.I.N. JAF0C327KSM466363 And Above)	Updated “Calibration - Multifunctional Spool” configuration screen
604	Compact Dozer and Track Loader (Models DL550, TV620B) (Tier 4) (P.I.N. JAF0C327KSM466363 And Above)	Updated “Calibration - Multifunctional Spool” configuration screen
598	Loader Backhoe (Models 770NX, 770NX Magnum, 851NX) BS-V	Updated “Replacement of the Oil Life Monitoring System - Reset ECU Data”
597	Asphalt Compactor (952NX) BS-V	Updated “Replacement of the Oil Life Monitoring System - Reset ECU Data”
592	CXEV Series Mini Excavators / TL Series EV Mini Track Loader (Model TL110EV)	Updated vehicle selection name
591	CXE Midi Series Excavators (Models CX85E, CX90E, CX100E)	Added “Start Yanmar Smart Assist Tool” button in Additional Tools screen
524	Wheel Loaders EH Series (Models 21F, 121F, 221F, 321F) (STD/HS/ZB/XR/TC) (P.I.N. FNHxxxxxxxP02144 - FNHxxxxxxxP06283) (Tier 4B)	Enabled “Loader Soft Stop” configuration parameter
456	Wheel Loaders EH Series (Models 21F, 121F, 221F, 321F) (STD/HS/ZB/XR/TC) (P.I.N. FNHxxxxxxxP02144 - FNHxxxxxxxP06283) (Stage V)	Enabled “Loader Soft Stop” configuration parameter
443	CXE Excavator	Enabled “Loader Soft Stop” configuration parameter
436	Wheel Loaders EH Series (Models 21F, 121F, 221F, 321F) (STD/HS/ZB/XR/TC) (P.I.N. FNHxxxxxxxP01186 - FNHxxxxxxxP02143) (Tier 4B)	Enabled “Loader Soft Stop” configuration parameter

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657	Wheel Loaders Evolution Series (Models W70D, W80D) (STD/HS/ZB/XR) (P.I.N. FNHxxxDxxxxP06284 and Above) (Tier 4B)	Enabled new vehicle selections
656	Wheel Loaders Evolution Series (Models W70D, W80D) (STD/HS/ZB/XR) (P.I.N. FNHxxxDxxxxP06284 and Above) (Stage V)	Enabled new vehicle selections
647	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Tier 4 Engine 67KW) (P.I.N. JAF0C345LSM468813)	Updated “Calibration - Multifunctional Spool” configuration screen
605	300 Series Skid Steer Loaders and Compact Track Loaders (with LCD Multifunction Display) (Stage V) (P.I.N. JAF0C327KSM466363 And Above)	Updated “Calibration - Multifunctional Spool” configuration screen
604	Compact Track Loader (Model C362) (Tier 4) (P.I.N. JAF0C327KSM466363 And Above)	Updated “Calibration - Multifunctional Spool” configuration screen
598	Loader Backhoe (Models B75D) BS-V	Updated “Replacement of the Oil Life Monitoring System - Reset ECU Data”
592	E Series EV Mini Excavators / C3 Series EV Mini Track Loader (Model C314X)	Updated vehicle selection name
524	Wheel Loaders EH Series (Models W50C, W60C, W70C, W80C) (STD/HS/ZB/XR/TC) (P.I.N. FNHxxxxxxxP02144 - FNHxxxxxxxP06283) (Tier 4B)	Enabled “Loader Soft Stop” configuration parameter
456	Wheel Loaders EH Series (Models W50C, W60C, W70C, W80C) (STD/HS/ZB/XR/TC) (P.I.N. FNHxxxxxxxP02144 - FNHxxxxxxxP06283) (Stage V)	Enabled “Loader Soft Stop” configuration parameter
436	Wheel Loaders EH Series (Models W50C, W60C, W70C, W80C) (STD/HS/ZB/XR/TC) (P.I.N. FNHxxxxxxxP01186 - FNHxxxxxxxP02143) (Tier 4B)	Enabled “Loader Soft Stop” configuration parameter