

# VOLVO V13.74 Function list

Note:

☒ Functions marked with ☒s fully supported and already existed in former software version.

Number Index number of the special function , you can find the name from the special function table.

System	ECU Info.	Read Fault Code	Clear Fault Code	Live Data	Freeze Frame	Active Test	Special Func
VOLVO\Volvo(CAN 500K)\EMS-Engine Management System	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	0102, 0115, 0172
VOLVO\Volvo(CAN 500K)\EMS-Engine Management System	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	0102, 0111, 0115, 0172
VOLVO\Volvo(CAN 500K)\ACM-Aftertreatment Control Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	0192, 0196
VOLVO\Volvo(CAN 500K)\ACM-Aftertreatment Control Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	0192, 0196
VOLVO\Volvo(CAN 500K)\TECU-Transmission ECU	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	0103, 0172
VOLVO\Volvo(CAN 500K)\TECU-Transmission ECU	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	0001, 0002, 0003, 0172
VOLVO\Volvo(CAN 500K)\RCIOM Rear Chassis I-O Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\RCIOM Rear Chassis I-O Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				0117, 0172
VOLVO\Volvo(CAN 500K)\CCIOM-Center Chassis I-O Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
VOLVO\Volvo(CAN 500K)\CCIOM-Center Chassis I-O Module							0172
VOLVO\Volvo(CAN 500K)\Front Chassis I-O Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\Front Chassis I-O Module							0172
VOLVO\Volvo(CAN 500K)\Body Builder Input Output Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\APM-Air Pressure Management	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
VOLVO\Volvo(CAN 500K)\APM-Air Pressure Management	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	0023, 0172
VOLVO\Volvo(CAN 500K)\VMCU-Vehicle Master Control Unit	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
VOLVO\Volvo(CAN 500K)\VMCU-Vehicle Master Control Unit	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	0009, 0172, 0180
VOLVO\Volvo(CAN 500K)\Integrated Electronic Control Unit	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\Tire Pressure Management	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\Antilock Brake System	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\EBS-Electronic Brake System	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
VOLVO\Volvo(CAN 500K)\EBS-Electronic Brake System	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>	0184
VOLVO\Volvo(CAN 500K)\Front Axle Steering	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\Front Axle Steering	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				0008
VOLVO\Volvo(CAN 500K)\Front Active Steering Gateway	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\CIOM-Cab I-O Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			
VOLVO\Volvo(CAN 500K)\CIOM-Cab I-O Module	<input checked="" type="checkbox"/>					<input checked="" type="checkbox"/>	0172
VOLVO\Volvo(CAN 500K)\LIN Interface Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\Security Cab Interface Module	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\Telematics GateWay	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
VOLVO\Volvo(CAN 500K)\Telematics ECU	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				

VOLVO\Volvo(CAN 500K)\Driver Assistance Control Unit							
VOLVO\Volvo(CAN 500K)\Driver Assistance Control Unit							0172
VOLVO\Volvo(CAN 500K)\Lane Position and Object Sensor	√	√	√				
VOLVO\Volvo(CAN 500K)\Forward Looking Sensor	√	√	√				
VOLVO\Volvo(CAN 500K)\Safety Restraint System	√	√	√				
VOLVO\Volvo(CAN 500K)\Human-Machine Interface I-O Module							
VOLVO\Volvo(CAN 500K)\Human-Machine Interface I-O Module						√	0172
VOLVO\Volvo(CAN 500K)\Instrument Cluster	√	√	√				
VOLVO\Volvo(CAN 500K)\Instrument Cluster Graphics	√	√	√				
VOLVO\Volvo(CAN 500K)\Secondary Information Display	√	√	√				
VOLVO\Volvo(CAN 500K)\VideoSwitch	√	√	√				
VOLVO\Volvo(CAN 500K)\Audio	√	√	√				
VOLVO\Volvo(CAN 500K)\Services and Entertainment Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Radio Entertainment Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Climate Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Passenger Door Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Driver Door Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Living Environment Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Alarm ECU	√	√	√				
VOLVO\Volvo(CAN 500K)\Body Builder Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Generic Gateway ECU	√	√	√				
VOLVO\Volvo(CAN 500K)\Digital Tacho DTCTO	√	√	√				
VOLVO\Volvo(CAN 500K)\Analog Tacho MTCTO	√	√	√				
VOLVO\Volvo(CAN 500K)\Tacho Simulator Unit	√	√	√				
VOLVO\Volvo(CAN 500K)\MTCTO1390	√	√	√				
VOLVO\Volvo(CAN 500K)\Wireless Remote Gateway	√	√	√				
VOLVO\Volvo(CAN 500K)\Bending Light ECU	√	√	√				
VOLVO\Volvo(CAN 500K)\Hybrid Powertrain Control Unit	√	√	√				
VOLVO\Volvo(CAN 500K)\Power Generator Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Power Resistor Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Extra Axle Steering	√	√	√				
VOLVO\Volvo(CAN 500K)\Clear Air Power ECU	√	√	√				
VOLVO\Volvo(CAN 500K)\Battery Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Human Machine Interface Control Unit	√	√	√				
VOLVO\Volvo(CAN 500K)\Human Machine Interface Control Unit 2	√	√	√				
VOLVO\Volvo(CAN 500K)\General Purpose Machine Electronic Control Unit 1	√	√	√				
VOLVO\Volvo(CAN 500K)\General Purpose Machine Electronic Control Unit 2	√	√	√				
VOLVO\Volvo(CAN 500K)\General Purpose Machine Electronic Control Unit 3	√	√	√				
VOLVO\Volvo(CAN 500K)\General Purpose Machine Electronic Control Unit 4	√	√	√				
VOLVO\Volvo(CAN 500K)\General Purpose Machine Electronic Control Unit 5	√	√	√				
VOLVO\Volvo(CAN 500K)\Interceptor Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Traction Battery Control Module	√	√	√				

VOLVO\Volvo(CAN 500K)\Traction Battery Control Module #2	√	√	√				
VOLVO\Volvo(CAN 500K)\Traction Battery Control Module #3	√	√	√				
VOLVO\Volvo(CAN 500K)\Traction Battery Control Module #4	√	√	√				
VOLVO\Volvo(CAN 500K)\Charging Interface Control Unit	√	√	√				
VOLVO\Volvo(CAN 500K)\On-board Charger Control Unit	√	√	√				
VOLVO\Volvo(CAN 500K)\Combined Charging system Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\OCCU2 - On-board Charger Control Unit 2	√	√	√				
VOLVO\Volvo(CAN 500K)\OCCU3 - On-board Charger Control Unit 3	√	√	√				
VOLVO\Volvo(CAN 500K)\OCCU4 - On-board Charger Control Unit 4	√	√	√				
VOLVO\Volvo(CAN 500K)\Powertrain Control Module #1	√	√	√				
VOLVO\Volvo(CAN 500K)\Powertrain Control Module #2	√	√	√				
VOLVO\Volvo(CAN 500K)\Powertrain Control Module #3	√	√	√				
VOLVO\Volvo(CAN 500K)\Powertrain Control Unit	√	√	√				
VOLVO\Volvo(CAN 500K)\Motor Control Unit #1	√	√	√				
VOLVO\Volvo(CAN 500K)\Motor Control Unit #2	√	√	√				
VOLVO\Volvo(CAN 500K)\Motor Control Unit #3	√	√	√				
VOLVO\Volvo(CAN 500K)\Motor Control Unit #4	√	√	√				
VOLVO\Volvo(CAN 500K)\Front Left Motor Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Front Right Motor Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Rear Left Motor Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Rear Right Motor Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Shut Down Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Glare Free Headlamp Control Module 1 (Right)	√	√	√				
VOLVO\Volvo(CAN 500K)\Glare Free Headlamp Control Module 2 (Left)	√	√	√				
VOLVO\Volvo(CAN 500K)\Battery Power Management Unit	√	√	√				
VOLVO\Volvo(CAN 500K)\Engine Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Aftertreatment Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Turntable Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Transcoder	√	√	√				
VOLVO\Volvo(CAN 500K)\Technology Development ECU	√	√	√				
VOLVO\Volvo(CAN 500K)\Image Processing Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Helm Control Unit	√	√	√				
VOLVO\Volvo(CAN 500K)\Steering Unit for IPS10	√	√	√				
VOLVO\Volvo(CAN 500K)\Steering Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Thruster Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\CAN Controlled Joystick 1	√	√	√				
VOLVO\Volvo(CAN 500K)\CAN Controlled Joystick 2	√	√	√				
VOLVO\Volvo(CAN 500K)\Energy Storage Control Module	√	√	√				
VOLVO\Volvo(CAN 500K)\Traction Voltage Monitoring Unit	√	√	√				
VOLVO\Volvo(CAN 500K)\Small General Purpose Machine Electronic Control Unit 1	√	√	√				
VOLVO\Volvo(CAN 500K)\Small General Purpose Machine Electronic Control Unit 2	√	√	√				
VOLVO\Volvo(CAN 500K)\Small General Purpose Machine Electronic Control Unit 3	√	√	√				

VOLVO\Volvo(CAN 500K)\Small General Purpose Machine Electronic Control Unit 4	√	√	√				
VOLVO\Volvo(CAN 500K)\Small General Purpose Machine Electronic Control Unit 5	√	√	√				
VOLVO\Volvo(CAN 250K)\ACM-Aftertreatment Control Module	√	√	√	√			
VOLVO\Volvo(CAN 250K)\APM-Air Pressure Management	√	√	√	√			
VOLVO\Volvo(CAN 250K)\CCIOM-Center Chassis I-O Module	√	√	√	√			
VOLVO\Volvo(CAN 250K)\CIOM-Cab I-O Module	√	√	√	√			
VOLVO\Volvo(CAN 250K)\EBS-Electronic Brake System	√	√	√	√			
VOLVO\Volvo(CAN 250K)\EMS-Engine Management System	√	√	√	√			
VOLVO\Volvo(CAN 250K)\IC-Instrument Cluster	√	√	√	√			
VOLVO\Volvo(CAN 250K)\TECU-Transmission ECU	√	√	√	√			
VOLVO\Volvo(CAN 250K)\TGW-Telematics GateWay	√	√	√	√			
VOLVO\Volvo(CAN 250K)\VMCU-Vehicle Master Control Unit	√	√	√	√			
VOLVO\Volvo(J1708)\MID_128 Engine ECU	√	√	√	√	√	√	0032, 0033, 0037, 0038, 0039, 0040, 0133, 0178, 0179, 0195
VOLVO\Volvo(J1708)\MID_130 Gearbox ECU	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_136 Brake ECU	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_140 Information display	√	√	√	√	√		0139, 0175, 0176, 0177
VOLVO\Volvo(J1708)\MID_141 DYNAFLEET Gateway	√	√	√		√		
VOLVO\Volvo(J1708)\MID_142 Volvo Link	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_144 Vehicle ECU	√	√	√	√	√		0004, 0005, 0014, 0015, 0016, 0017, 0024, 0025, 0026, 0027, 0028, 0029, 0030, 0031, 0041, 0043, 0048, 0049, 0051, 0052, 0053, 0054, 0055, 0109, 0110, 0114, 0132, 0134, 0135, 0136, 0137, 0138, 0168, 0171, 0173, 0185, 0186, 0187, 0188, 0189, 0190, 0191, 0212, 0213, 0214
VOLVO\Volvo(J1708)\MID_146 ECC-ECU	√	√	√		√		
VOLVO\Volvo(J1708)\MID_150 Air suspension, vehicle	√	√	√	√	√		0013, 0099, 0101, 0118, 0119, 0120, 0121, 0122, 0123, 0124, 0125, 0126, 0127, 0128, 0181, 0203
VOLVO\Volvo(J1708)\MID_163 Immobilizer	√	√	√		√		
VOLVO\Volvo(J1708)\MID_164 Chassis ECU	√	√	√		√		
VOLVO\Volvo(J1708)\MID_165 Engine Gateway	√	√	√		√		
VOLVO\Volvo(J1708)\MID_166 TPM Tyre pressure monitoring	√	√	√		√		
VOLVO\Volvo(J1708)\MID_171 Driver information display	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_175 Engine #2	√	√	√		√		
VOLVO\Volvo(J1708)\MID_176 Hybrid Power Control Unit	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_177 Particulate Trap System	√	√	√		√		
VOLVO\Volvo(J1708)\MID_179 FMS Gateway	√	√	√		√		
VOLVO\Volvo(J1708)\MID_181 Satellite communication unit	√	√	√		√		
VOLVO\Volvo(J1708)\MID_184 Rear axle steering	√	√	√		√		

VOLVO\Volvo(J1708)\MID_185 Air Production Management	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_186 APCS	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_187 VEHICLE CONTROL UNIT	√	√	√		√		
VOLVO\Volvo(J1708)\MID_201 Motor Control Unit	√	√	√		√		
VOLVO\Volvo(J1708)\MID_203 DYNAFLEET DRIVER TOOL	√	√	√		√		
VOLVO\Volvo(J1708)\MID_204 LCS MID	√	√	√		√		
VOLVO\Volvo(J1708)\MID_206 Radio	√	√	√		√		
VOLVO\Volvo(J1708)\MID_214 Burglar alarm	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_216 Outer Lighting Control Unit (LCM)	√	√	√	√	√		0012, 0018, 0019, 0022, 0034, 0035, 0036, 0100, 0108, 0116, 0129, 0130, 0131, 0174, 0182, 0183, 0193, 0198, 0200, 0201, 0202, 0210, 0211
VOLVO\Volvo(J1708)\MID_219 Adaptive cruise control	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_221 Driver information display #2	√	√	√		√		
VOLVO\Volvo(J1708)\MID_222 Retarder ECU	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_223 Gear Selector ECU	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_229 DC-DC Slave Converter Control Unit	√	√	√		√		
VOLVO\Volvo(J1708)\MID_230 Hybrid Input-Output Module	√	√	√		√		
VOLVO\Volvo(J1708)\MID_232 Airbag ECU	√	√	√		√		
VOLVO\Volvo(J1708)\MID_233 Aftertreatment Control Unit	√	√	√		√		
VOLVO\Volvo(J1708)\MID_234 Driver information display	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_238 Driver Assistance Control Unit (DACU)	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_245 Second Battery Management Unit	√	√	√		√		
VOLVO\Volvo(J1708)\MID_246 Battery Management Unit	√	√	√	√	√		
VOLVO\Volvo(J1708)\MID_247 DC-DC Converter Control Unit	√	√	√		√		

VOLVO\Volvo(J1708)\MID_249 Body Builder Module	√	√	√	√	√	0006, 0007, 0010, 0011, 0020, 0021, 0042, 0044, 0045, 0046, 0047, 0050, 0056, 0057, 0058, 0059, 0060, 0061, 0062, 0063, 0064, 0065, 0066, 0067, 0068, 0069, 0070, 0071, 0072, 0073, 0074, 0075, 0076, 0077, 0078, 0079, 0080, 0081, 0082, 0083, 0084, 0085, 0086, 0087, 0088, 0089, 0090, 0091, 0092, 0093, 0094, 0095, 0096, 0097, 0098, 0104, 0105, 0106, 0107, 0112, 0113, 0140, 0141, 0142, 0143, 0144, 0145, 0146, 0147, 0148, 0149, 0150, 0151, 0152, 0153, 0154, 0155, 0156, 0157, 0158, 0159, 0160, 0161, 0162, 0163, 0164, 0165, 0166, 0167, 0169, 0170, 0194, 0197, 0199, 0204, 0205, 0206, 0207, 0208, 0209, 0215, 0216, 0217, 0218, 0219, 0220, 0221, 0222, 0223
VOLVO\Volvo(J1708)\MID_250 Steering Wheel Module	√	√	√	√	√	

## Special Function Table

0001	40070-3 Gearbox,clutch,engagement point calibration
0002	40104-3 Gearbox calibration
0003	40105-3 Gearbox calibration (Gearbox removed)
0004	AIR DRIER percentafe air for drying cartridge
0005	Activate PTO output from vehicle control unit
0006	Activate conditions,auto neutral gear lever
0007	Activate functionality,split box
0008	Active steering calibration
0009	Air dryer calibration
0010	Auto Neutral,Vehicle Speed
0011	Auto neutral brake pedal,position
0012	Back of cab light
0013	Bogie press axle offset
0014	Brake Light Deactive ar decel level
0015	Brake cruise control,default speed
0016	Brake light activation at retardation level
0017	Brake light func.active above vehicle speed limit
0018	Brake light with parking brake
0019	Brake lights/indicators low current 12V

0020	C3 Digital function inverter
0021	C3 output enable
0022	Central Tire Inflation day/night indication
0023	Compressor calibration
0024	Cruise control
0025	Cruise control Min Set Speed
0026	Cruise control Min Speed to Resume
0027	Cruise control Trim step, resume
0028	Cruise control max speed
0029	Cruise step factor
0030	Cruise trim factor plus
0031	Cruise trim factor, minus
0032	Cust data, engine ECU password
0033	Customer Road Speed Limit
0034	DRL in OFF/PARK position
0035	DRL with parking light rear
0036	Day time running lights
0037	Diff RSL, enable/disable
0038	Diff RSL, max vspd next highest gear
0039	Diff RSL, transmission ratio highest gear
0040	Diff RSL, transmission ratio next highest gear
0041	Disable parkbrake condition for Idle Shutdown
0042	Dual Drive
0043	ES Control step up rpm(PTO)
0044	Enable Auto Neutral functionality
0045	Enable Auto Neutral, park brake
0046	Enable Hand Throttle
0047	Enable Reverse Inhibit Road Speed Limiter
0048	Enable act of High Idle by engaging PTO
0049	Enable brake pedal cond for High Idle
0050	Enable extra gear lever
0051	Enable parking brake cond for High Idle
0052	Enable permanent override for Idle Shutdown
0053	Enable second speed axle
0054	Enable warning worn out cartridge AIR DRIER
0055	Engine load limit in PTO to allow Idle Shutdown
0056	Engine remote start condition gear in neutral
0057	Engine remote start condition parkbrake
0058	Engine shutdown input, enable
0059	Engine speed limit enable
0060	Engine speed limit value
0061	Engine speed mode 1 condition PTO dash switch

0062	Engine speed mode 1 diseng.condition brake pedal
0063	Engine speed mode 1 diseng.condition clutch pedal
0064	Engine speed mode 1 diseng.condition parking brake
0065	Engine speed mode 1 edge trig
0066	Engine speed mode 1 enable
0067	Engine speed mode 1 engine resume speed
0068	Engine speed mode 1 engine speed ramp enable
0069	Engine speed mode 1 idle return delay
0070	Engine speed mode 2 condition PTO dash switch
0071	Engine speed mode 2 diseng.condition brake pedal
0072	Engine speed mode 2 diseng.condition clutch pedal
0073	Engine speed mode 2 diseng.condition parking brake
0074	Engine speed mode 2 edge trig
0075	Engine speed mode 2 enable
0076	Engine speed mode 2 engine resume speed
0077	Engine speed mode 2 engine speed ramp enable
0078	Engine speed mode 2 idle return delay
0079	Engine speed mode 3 condition PTO dash switch
0080	Engine speed mode 3 diseng.condition brake pedal
0081	Engine speed mode 3 diseng.condition clutch pedal
0082	Engine speed mode 3 diseng.condition parking brake
0083	Engine speed mode 3 edge trig
0084	Engine speed mode 3 enable
0085	Engine speed mode 3 engine resume speed
0086	Engine speed mode 3 engine speed ramp enable
0087	Engine speed mode 3 idle return delay
0088	Engine speed mode 4 condition PTO dash switch
0089	Engine speed mode 4 diseng.condition brake pedal
0090	Engine speed mode 4 diseng.condition clutch pedal
0091	Engine speed mode 4 diseng.condition parking brake
0092	Engine speed mode 4 edge trig
0093	Engine speed mode 4 enable
0094	Engine speed mode 4 engine resume speed
0095	Engine speed mode 4 engine speed ramp enable
0096	Engine speed mode 4 idle return delay
0097	Engine torque limit 1 enable
0098	Engine torque limit value 1
0099	Fifth-wheel position for load indicator
0100	Fog lights mode
0101	Front axle load(unload) for load indicator
0102	Function Parameters Reset
0103	Gearbox,clutch,engagement point calibration



0104	Hand throttle potentiometer,max limit
0105	Hand throttle potentiometer,min limit
0106	Hand throttle,lower limit
0107	Hand throttle,upper limit
0108	High beam mode
0109	High idle/PTO 0 min engine speed
0110	Idle Shutdown Time
0111	Idle Speed and Vehicle Speed Limit
0112	Idle speed activation(0=off)
0113	Idle speed,conditions for vehicle speed
0114	Idling automatic shut-off
0115	Injector Codes
0116	LCM Trailer Detection
0117	Level sensor calibration
0118	Lift axle offset
0119	Load indicator calibration data 1 A
0120	Load indicator calibration data 1 B
0121	Load indicator calibration data 2 A
0122	Load indicator calibration data 2 B
0123	Load indicator calibration data 3 A
0124	Load indicator calibration data 3 B
0125	Load indicator calibration data 4 A
0126	Load indicator calibration data 4 B
0127	Load indicator calibration data 5 A
0128	Load indicator calibration data 5 B
0129	Low beam left low current detection
0130	Low beam right low current detection
0131	Marker/Clearance Roof Tractor 12V
0132	Max ambient temp to allow Idle Shutdown
0133	Max engine speed stationary
0134	Max engine temp to allow Idle Shutdown
0135	Max vehicle speed for High Idle
0136	Maximum engine speed for the ESC PTO 0
0137	Min ambient temp to allow Idle Shutdown
0138	Overspeed VEB active
0139	Owner-driver vehicle
0140	PTO 2 activated,engine speed,limitation
0141	PTO 3 limit engine speed(RPM) on active
0142	PTO 4 limit engine speed(RPM) on active
0143	PTO Engine speed trim factor
0144	PTO Out 2 engage condition edge trig
0145	PTO Out 2 engage condition engine speed below

0146	PTO Out 2 engage/on condition Gear in Low Split
0147	PTO Out 2 engage/on condition Gear in Neutral
0148	PTO Out 2 engage/on condition Parking Brake
0149	PTO Out 2 engage/on condition engine speed above
0150	PTO Out 2 engage/on condition vehicle speed below
0151	PTO Out 2 mount
0152	PTO Out 3 engage condition edge trig
0153	PTO Out 3 engage condition engine speed below
0154	PTO Out 3 engage/on condition Gear in Low Split
0155	PTO Out 3 engage/on condition Gear in Neutral
0156	PTO Out 3 engage/on condition Parking Brake
0157	PTO Out 3 engage/on condition engine speed above
0158	PTO Out 3 engage/on condition vehicle speed below
0159	PTO Out 3 mount
0160	PTO Out 4 engage condition edge trig
0161	PTO Out 4 engage condition engine speed below
0162	PTO Out 4 engage/on condition Gear in Low Split
0163	PTO Out 4 engage/on condition Gear in Neutral
0164	PTO Out 4 engage/on condition Parking Brake
0165	PTO Out 4 engage/on condition engine speed above
0166	PTO Out 4 engage/on condition vehicle speed below
0167	PTO Out 4 mount
0168	PTO basic function enable
0169	PTO max engine speed set
0170	PTO min engine speed set
0171	PTO min vehicle speed
0172	Parameter.Programming
0173	Parking brake condition to active PTO1
0174	Parking light left,low current 24V
0175	Password driver
0176	Password owner
0177	Password,mechanic
0178	Radiator fan,off time minimum
0179	Radiator fan,on time minimum
0180	Rain sensor calibration
0181	Rear axle load:(unload) load of all rear axles
0182	Rear fog lamps low current 24V
0183	Rear parking lights low current 12V
0184	Reinitialize the read parameters
0185	Resume or target espd for PTO 0
0186	Retarder level 1 servicebrake maxvalue
0187	Retarder level 1 servicebrake minvalue

0188	Retarder level 2 servicebrake maxvalue
0189	Retarder level 2 servicebrake minvalue
0190	Retarder level 3 servicebrake maxvalue
0191	Retarder level 3 servicebrake minvalue
0192	Retarder valve calibration
0193	Reversing lights trailer 24V low current detection
0194	Road speed limit optional vehicle speed set
0195	Road speed limit,legal restriction
0196	SCR Freeze Monitor
0197	Second accelerator pedal
0198	Side marker lights(ICC) trailer low current 12V
0199	Speed Output BBB:28
0200	Spotlight
0201	Spotlight 12V low current detection
0202	Spotlight 24V low current detection
0203	Trailer combination for load indicator
0204	Trans. from control link to superstructure via BBM
0205	Trans. from superstructure to control link via BBM
0206	Trig output above Engine speed
0207	Trig output above Output shaft speed
0208	Trig output above Vehicle speed
0209	Trigger output,neutral selected(0=off)
0210	Turn front left filament detection
0211	Turn front right filament detection
0212	Type of PTO
0213	Vehicle Speed Factor US
0214	Vehicle speed factor two
0215	Vehicle speed limit enable
0216	Warning for incorrect coolant level
0217	Warning for incorrect crankcase pressure
0218	Warning for incorrect engine oil temperature
0219	Warning for incorrect oil level
0220	Warning for incorrect oil pressure
0221	Warning for incorrect radiator temperature
0222	Warning for incorrect transmission oil level
0223	Warning for incorrect transmission oil temperature