

SCANIA V14.74 Function List

Note:

✓ Functions marked with ✓ is fully supported.

System	ECU Info	Read Fault Code	Clear Fault Code	Live Data	Active Test	Special Func
L Series	Automatic scanning function					
G Series	Automatic scanning function					
R Series	Automatic scanning function					
S Series	Automatic scanning function					
P Series	Automatic scanning function					
K Series	Automatic scanning function					
Common Special Function	Automatic scanning function					
94\Engine	Automatic scanning function					
94\ABS	Automatic scanning function					
94\EBS	✓	✓	✓	✓	A0001, A0002, A0003	
94\Gearbox	✓	✓	✓	✓	A0016, A0017, A0018, A0019, A0020, A0021, A0022, A0023, A0024, A0025, A0026, A0027, A0028, A0029	S0001
94\Coordinator	Automatic scanning function					
94\Suspension\Webco ELC Generation 1	✓	✓	✓	✓	A0004, A0005, A0006, A0007, A0008, A0009, A0010	
94\Suspension\Webco ELC Generation 2	✓	✓	✓	✓		
94\Suspension\Webco ELC Generation 2.1	✓	✓	✓	✓	A0011, A0012, A0013, A0014, A0009, A0015	
94\Auxiliary brake	✓	✓	✓	✓		
114\Engine	Automatic scanning function					
114\ABS	Automatic scanning function					
114\EBS	✓	✓	✓	✓	A0001, A0002, A0003	
114\Gearbox	✓	✓	✓	✓	A0016, A0017, A0018, A0019, A0020, A0021, A0022, A0023, A0024, A0025, A0026, A0027, A0028, A0029	S0001
114\Coordinator	Automatic scanning function					
114\Suspension\Webco ELC Generation 1	✓	✓	✓	✓	A0004, A0005, A0006, A0007, A0008, A0009, A0010	
114\Suspension\Webco ELC Generation 2	✓	✓	✓	✓		
114\Suspension\Webco ELC Generation 2.1	✓	✓	✓	✓	A0011, A0012, A0013, A0014, A0009, A0015	
114\Auxiliary brake	✓	✓	✓	✓		
124\Engine	Automatic scanning function					
124\ABS	Automatic scanning function					
124\EBS	✓	✓	✓	✓	A0001, A0002, A0003	
124\Gearbox	✓	✓	✓	✓	A0016, A0017, A0018, A0019, A0020, A0021, A0022, A0023, A0024, A0025, A0026, A0027, A0028, A0029	S0001
124\Coordinator	Automatic scanning function					
124\Suspension\Webco ELC Generation 1	✓	✓	✓	✓	A0004, A0005, A0006, A0007, A0008, A0009, A0010	
124\Suspension\Webco ELC Generation 2	✓	✓	✓	✓		
124\Suspension\Webco ELC Generation 2.1	✓	✓	✓	✓	A0011, A0012, A0013, A0014, A0009, A0015	

124\Auxiliary brake	✓	✓	✓	✓		
144\Engine	Automatic scanning function					
144\ABS	Automatic scanning function					
144\EBS	✓	✓	✓	✓	A0001, A0002, A0003	
144\Gearbox	✓	✓	✓	✓	A0016, A0017, A0018, A0019, A0020, A0021, A0022, A0023, A0024, A0025, A0026, A0027, A0028, A0029	S0001
144\Coordinator	Automatic scanning function					
144\Suspension\Webco ELC Generation 1	✓	✓	✓	✓	A0004, A0005, A0006, A0007, A0008, A0009, A0010	
144\Suspension\Webco ELC Generation 2	✓	✓	✓	✓		
144\Suspension\Webco ELC Generation 2.1	✓	✓	✓	✓	A0011, A0012, A0013, A0014, A0009, A0015	
144\Auxiliary brake	✓	✓	✓	✓		
164\Engine	Automatic scanning function					
164\ABS	Automatic scanning function					
164\EBS	✓	✓	✓	✓	A0001, A0002, A0003	
164\Gearbox	✓	✓	✓	✓	A0016, A0017, A0018, A0019, A0020, A0021, A0022, A0023, A0024, A0025, A0026, A0027, A0028, A0029	S0001
164\Coordinator	Automatic scanning function					
164\Suspension\Webco ELC Generation 1	✓	✓	✓	✓	A0004, A0005, A0006, A0007, A0008, A0009, A0010	
164\Suspension\Webco ELC Generation 2	✓	✓	✓	✓		
164\Suspension\Webco ELC Generation 2.1	✓	✓	✓	✓	A0011, A0012, A0013, A0014, A0009, A0015	
164\Auxiliary brake	✓	✓	✓	✓		

Special Function Table	
S0001	About programming
S0002	Reset self-learned parameters
S0003	Auto-adaptive parameters reset
S0004	Reset incorrect TC configuration
S0005	Adjustment
S0006	Checking fuel supply pressure
S0007	Measuring fuel pressure
S0008	Activating fuel supply solenoid valves
S0009	SCR warning light reset
S0010	Reset EGR data
S0011	Settings
S0012	Clutch Adaption
S0013	Adjustment (Parameter Programming)
S0014	Fluid replace and bleeding the clutch actuator
S0015	Setting total clutch disk thickness
S0016	Hidden economic zone
S0017	Reset language
S0018	Reset personal identification code (PIN)
S0019	Set the contrast
S0020	Select the type of economic zone
S0021	Select language
S0022	Set K factor
S0023	Adjust odometer settings
S0024	Locking the coordinator and engine control unit
S0025	Set code
S0026	Air measuring device reset
S0027	Fuel supply
S0028	Display of status
S0029	Maximum speed limit
S0030	Suspension calibration
S0031	Calibrating the drive level
S0032	Calibrating of all levels
S0033	Pressure sensors, Calibration
S0034	Check (Function Test)
S0035	Calibration(Reset)
S0036	Chassis Compressed Air Supply
S0037	General vehicle height calibration
S0038	Disengage limitation of manual gear changing
S0039	Information about gear changing comfort

S0040	Replace transmission control unit
S0041	Information about shift comfort
S0042	Shift comfort default settings
S0043	Lift manual shift limit
S0044	Accelerometer adjustment test
S0045	Smoke and ash data reset
S0046	Injector default adaptation settings
S0047	New ID number after replacing the particulate filter or silencer
S0048	Resetting the differential pressure sensor
S0049	Default setting for injected reductant volume adaptation
S0050	Maintenance indicator
S0051	Regeneration of the particulate filter
S0052	Calibration injector
S0053	DPF Regeneration(Particulate Filter Regeneration)
S0054	Data reset for injected amount of reductant
S0055	Calibrating the injectors
S0056	Exhaust gas aftertreatment, checking and rectification of urea deposit
S0057	Exhaust gas aftertreatment, function test Exhaust gas temperature sensor
S0058	Default setting for adaptation of power take-off
S0059	Clean air valve in Selective Catalytic Reduction(SCR) main unit
S0060	Detailed information on system checks
S0061	Verify rectified DTCs for Selective Catalytic Reduction(SCR) system
S0062	Selective Catalytic Reductant(SCR) system check
S0063	About programming
S0064	Service indicator(Service setting)
S0065	Adjusting the odometer setting
S0066	Calibration of steering angle sensor
S0067	Renewing the coordinator or engine control unit
S0068	Default setting of gearshift comform
S0069	Disengage manual gear shift limitation
S0070	Information about gear shift comfort

Active Test Table

A0001	ABS warning lamp
A0002	Brake pressure warning lamp
A0003	Diagnos/Tc warning lamp
A0004	Solenoid valve block V54, operating air in/out
A0005	Solenoid valve block V54, rear axle
A0006	Solenoid valve block V55, tag axle lift
A0007	Solenoid valve block V55, tag axle
A0008	Lower the vehicle, evacuate the bellows
A0009	Warning lamp for level fault
A0010	Warning lamp for load transfer
A0011	Solenoid valve, operating air in/out
A0012	Solenoid valve, rear axle
A0013	Solenoid valve, front axle
A0014	Solenoid valve Spring brake front
A0015	Evacuate the bellows
A0016	Display W23
A0017	Buzzer
A0018	Exhaust brake
A0019	Lateral stroke, right
A0020	Lateral stroke, left
A0021	Neutral position
A0022	Longitudinal stroke, middle front
A0023	Longitudinal stroke, left front
A0024	Longitudinal stroke, middle rear
A0025	Longitudinal stroke, left rear
A0026	Low range
A0027	High range
A0028	Split low
A0029	Reset adaptionvalue gear-changing comfort
A0030	Braking pressure
A0031	Activating fuel supply solenoid valves
A0032	Wheel 1
A0033	Wheel 2
A0034	Wheel 3
A0035	Wheel 4
A0036	Auto-adaptive parameters reset
A0037	Water Valve
A0038	Alternator check
A0039	Compression test
A0040	Cylinder balancing
A0041	Cylinder deactivation
A0042	Cylinder performance test
A0043	Fan control
A0044	Injection time deviation(injection Opening time)
A0045	Solenoid valves activation(activating fuel supply solenoid valves)
A0046	Checking fuel supply pressure
A0047	Checking the opening times of the solenoid valves
A0048	Measuring fuel pressure
A0049	Cylinder cut-off
A0050	Solenoid valves activation
A0051	Reading of the variable geometry turbocharger's calibration values
A0052	Backward longitudinal stroke solenoid valve
A0053	Forard longitudinal stroke solenoid valve
A0054	Left side travel solenoid valve
A0055	Neutral solenoid valve

A0056	Right side travel solenoid valve
A0057	Solenoid valve for lateral stroke right
A0058	Solenoid valve for lateral stroke left
A0059	Solenoid valve for neutral
A0060	Solenoid valve for longitudinal stroke rearwards
A0061	Solenoid valve for longitudinal stroke forwards
A0062	Solenoid valve for low split(High split for gearboxes with overdrive)
A0063	Solenoid valve for high split(Low split for gearboxes with overdrive)
A0064	Solenoid valve for low range
A0065	Solenoid valve for high range
A0066	Solenoid valve for low split
A0067	Solenoid valve for high split
A0068	Solenoid for neutral
A0069	Display light
A0070	Display matrix test
A0071	Display test
A0072	Horn operation
A0073	Indicator test
A0074	Lamp test
A0075	LCD backlight
A0076	Lighting of switches/buttons
A0077	Tools light strength adjustment
A0078	Buzzer test
A0079	Control warning light's test
A0080	Dashboard lighting
A0081	Display backlight
A0082	Pointer backlight
A0083	Pointer test
A0084	Rear lighting warning lights
A0085	Check the background color in the monitor
A0086	Compressed air supply solenoid valve towards proportional valve
A0087	Proportional valve current
A0088	Retarder oil accumulator solenoid valve
A0089	Service lights
A0090	Headlight washer
A0091	Window washer
A0092	Low speed windscreen wiper
A0093	High speed windscreen wiper
A0094	Parking lights
A0095	Right trailer direction indicator
A0096	Left trailer direction indicator
A0097	Front fog lights
A0098	Rear fog lights
A0099	Reverse lights
A0100	Brake lights
A0101	Spotlight on external sun visor
A0102	Spotlights in bumper
A0103	Right high beam
A0104	Left high beam
A0105	Right dipped beam
A0106	Left dipped beam
A0107	Front right turn indicator
A0108	Front left turn indicator
A0109	RH rear turn signal
A0110	LH rear turn signal
A0111	Product information files download
A0112	Speed limiter
A0113	Odometer reading
A0114	Speed signal for instrument cluster
A0115	Atmospheric pressure
A0116	K factor
A0117	O factor
A0118	Reset of the variable geometry turbocharger's calibration values
A0119	Air measuring device reset
A0120	Solenoid valve
A0121	System status
A0122	Unit injector
A0123	Diagnostic panel and indicator lamp
A0124	Coolant temperature and Engine speed
A0125	Oil pressure
A0126	Special functions are primarily used by bodybuilders
A0127	unit Injector etc
A0128	Injection deviation
A0129	Output test
A0130	Fuel flow
A0131	Warning lamp
A0132	Injection phase
A0133	Control valves axle1 left side air in
A0134	Control valves axle1 left side air out
A0135	Control valves axle1 right side air in
A0136	Control valves axle1 right side air out
A0137	Control valves axle2 left side air in
A0138	Control valves axle2 left side air out
A0139	Control valves axle2 right side air in
A0140	Control valves axle2 right side air out
A0141	ABS warning lamp
A0142	Brake pressure warning lamp
A0143	Diagnos/Tc warning lamp
A0144	Comfort/Passenger Compartment

A0145	Solenoid valve for retarder accumulator
A0146	Proportional valve for retarder
A0147	Compressor and regeneration valve
A0148	Smoke and ash data reset
A0149	Injector default adaptation settings
A0150	Calibration injector
A0151	Checking the wheel speed sensors
A0152	Checking the air conditioning
A0153	Checking heating functions in the climate system
A0154	Checking the climate system actuators
A0155	Checking the cab fan
A0156	Checking the auxiliary water heater
A0157	Checking the display instrument signals
A0158	Help in determining calibration values for vehicle indicators
A0159	Bleeding the second circuit of the hydraulic system
A0160	Checking the fuel level for the auxiliary water heater
A0161	Common Supply Voltage
A0162	Compressor Solenoid Valve
A0163	Solenoid Valve Regeneration
A0164	Activation Of Regeneration Solenoid Valve
A0165	Activation Of Solenoid Valve For Compressor Relief Mode
A0166	Selected Desiccant Container
A0167	Activation Of Voltage Supply To Pressure Sensor, Circuits 21 And 23
A0168	Activation Of Voltage Supply To Pressure Sensor, Circuits 22 And 26
A0169	Checking the window winders
A0170	Lock status, door control system
A0171	Checking the mirror heating
A0172	Status check of the control unit
A0173	Checking the reversing light
A0174	Checking the brake light
A0175	Checking gauges
A0176	Checking the indicator lamps
A0177	B,Break and make switches
A0178	C,Connector
A0179	E,Electronic control units
A0180	H,Electrically heated components
A0181	P,Power supply
A0182	S,Switches
A0183	Testing connection and communication for Scania Communicator
A0184	Checking driver card information upload
A0185	Checking and resetting registered road data
A0186	Checking satellite navigation
A0187	Check parts
A0188	Empty the airbag
A0189	Check height sensor
A0190	Pressure sensor check
A0191	Check power supply
A0192	Solenoid Valve For Rear Axle Circuit (Left-Hand Side For Vehicles With Side By Side Level Adjustment)
A0193	Solenoid Valve For Front Axle, Operating Air
A0194	Solenoid Valve For Driving Axle, Right-Hand Side
A0195	Solenoid Valve For Driving Axle, Left-Hand Side
A0196	Solenoid Valve For Tag Axle Lifting Bellows
A0197	Solenoid Valve For Front Axle Circuit,Left-Hand Side
A0198	Solenoid Valve For TAG Axle,Operating Air
A0199	Solenoid Valve For Front Axle Circuit,Right-Hand Side
A0200	Tag Axle,Up
A0201	Tag Axle,Down
A0202	Solenoid Valve For Kneeling
A0203	Solenoid Valve For Front Axle,Operating Air
A0204	Solenoid Valve For Releasing The Parking Brake
A0205	Tag Axle 2,Up
A0206	Tag Axle 2,Down
A0207	Solenoid Valve For Tag Axle Lifting Bellows 2
A0208	Solenoid Valve For TAG Axle 2,Operating Air
A0209	Solenoid Valve For TAG Axle 2,Left-Hand Side
A0210	Solenoid Valve For Driving Axle, Operating Air
A0211	Solenoid Valve For Driving Axle,Left-Hand Side
A0212	Solenoid Valve For Driving Axle,Right-Hand Side
A0213	Solenoid Valve For Driving Axle 2,Right-Hand Side
A0214	Requested position(degree)
A0215	Current gear
A0216	Solenoid valve for retarder oil accumulator
A0217	Solenoid valve for compressed air supply to proportional valve
A0218	Proportional valve(A)
A0219	Solenoid valve for engaging freewheeling retarder
A0220	EG1 power take-off,solenoid valve
A0221	EG2 power take-off,solenoid valve
A0222	Layshaft brake solenoid valve
A0223	T,Sensors and monitors
A0224	V,Solenoid valves
A0225	Check solenoid valve
A0226	Functional test of clutch actuator
A0227	Troubleshoot OPC operations
A0228	Check the pressure and temperature of the hydraulic retarder oil
A0229	Discharge oil tank
A0230	Fill oil tank
A0231	Check shift function
A0232	Gear overview
A0233	Activations

A0234	Check
A0235	PWM Signal To Dump Valve(%)
A0236	Fuel Pressure,Reference Value(bar)
A0237	Fan Control(%)
A0238	Coupling Coil For A/C Compressor V2
A0239	EGR Valve Position,Requested(%)
A0240	Proportional Valve For Exhaust Brake(%)
A0241	The Starter Motor M1
A0242	Fuel Shut-Off,Cylinder 1
A0243	Fuel Shut-Off,Cylinder 2
A0244	Fuel Shut-Off,Cylinder 3
A0245	Fuel Shut-Off,Cylinder 4
A0246	Fuel Shut-Off,Cylinder 5
A0247	Fuel Shut-Off,Cylinder 6
A0248	Fuel Shut-Off,Cylinder 7
A0249	Fuel Shut-Off,Cylinder 8
A0250	Fan Speed,Reference Value(rpm)
A0251	Reducing The Fuel Pressure
A0252	Request Fuel Pressure(bar)
A0253	Request Engine Speed(rpm)
A0254	Bypass Valve
A0255	Requested Position For The EGR Valve(%)
A0256	Reductant Request
A0257	Request NOx Concentration Downstream Of The SCR Catalytic Converter
A0258	Pneumatic Throttle(%)
A0259	Variable Coolant Pump,PWM Signal(%)
A0260	Low Pressure Solenoid Valve,V175
A0261	High Pressure Solenoid Valve
A0262	Cylinder shut-off
A0263	Safety precautions for the fuel system
A0264	Check for internal leaks
A0265	Adblue metering
A0266	Adblue metering valve
A0267	Additive heating water valve
A0268	Vent valve
A0269	Checking the differential pressure sensor
A0270	Emission SCR system
A0271	Manual inspection of oxidation catalytic converter
A0272	Manual inspection of particulate filter
A0273	Manually check the exhaust system for leaks
A0274	Manual inspection of muffler oil
A0275	Reducing agent heating
A0276	Leak test of reducing agent dosing device
A0277	Internal cleaning of silencer
A0278	Visual check of urea deposits
A0279	Manual check of reductant quality
A0280	Exhaust gas aftertreatment, trouble-shooting for liquid components of SCR system
A0281	Wizard for dirt in the SCR system
A0282	Venting the SCR system
A0283	Control valves, Axle 1
A0284	Control valves, Axle 2
A0285	Other output signals
A0286	Control valves, Axle 3
A0287	Solenoid valve block V54,operating air in/out
A0288	Solenoid valve block V54,rear axle
A0289	Solenoid valve block V55,tag axle lift
A0290	Solenoid valve block V55,tag axle
A0291	Lower the vehicle,evacuate the bellows
A0292	Warning lamp for level fault
A0293	Warning lamp for load transfer
A0294	Solenoid valve,operating air in/out
A0295	Solenoid valve,rear axle
A0296	Solenoid valve,front axle
A0297	Solenoid valve Spring brake front
A0298	Evacuate the bellows
A0299	Display W23
A0300	Buzzer
A0301	Exhaust brake
A0302	Lateral stroke,right
A0303	Lateral stroke,left
A0304	Neutral position
A0305	Longitudinal stroke,middle front
A0306	Longitudinal stroke,left front
A0307	Longitudinal stroke,middle rear
A0308	Longitudinal stroke,left rear
A0309	Low range
A0310	High range
A0311	Split low
A0312	Reset adaptionvalue gear-changing comfort
A0313	Start lock,Start position
A0314	Cruise control operation,Temporara disengagement
A0315	Curise control operation,Speed increase switch
A0316	Curise control operation,Reactivation switch
A0317	Curise control operation,Speed reduction switch
A0318	Curise control operation,OFF switch
A0319	Curise control operation,Increasing speed
A0320	Curise control operation,RES position
A0321	Curise control operation,Reducing speed
A0322	Accelerator pedal not applied

A0323	Deactivation of downhill speed control
A0324	Activation of downhill speed control
A0325	Opticruise, Automatic/Manual gear changing
A0326	Opticruise, Manual Gearchange request
A0327	Opticruise gear selector, Position D
A0328	Opticruise, Manual upshift
A0329	Opticruise, Manual downshift
A0330	Opticruise gear selector, Position N
A0331	Opticruise gear selector, Position R
A0332	Opticruise gear selector, Position H
A0333	Retarder lever positions
A0334	Accelerator pedal sensor 2, Percent value(%)
A0335	Accelerator pedal sensor 1, Percent value(%)
A0336	Accelerator pedal sensor 1, Common to sensors 1 and 2(%)
A0337	Solenoid valve, Power take-off EG1
A0338	Solenoid valve, Power take-off EG2
A0339	Solenoid valve, Power take-off ED1
A0340	Solenoid valve, Power take-off ED2
A0341	Solenoid valve, High split
A0342	Solenoid valve, Low split
A0343	Solenoid valve, High range
A0344	Solenoid valve, Low range
A0345	Solenoid valve, Comfort shift
A0346	Downhill speed control, Reactivation
A0347	Downhill speed control, Increasing break offset
A0348	Downhill speed control, Decreasing brake offset
A0349	Performance mode, Standard mode
A0350	Switch for Idle stop and start deactivation
A0351	Activation of electrohydraulic pump
A0352	Renewing starter keys and locks
A0353	Comparison of the set K factors
A0354	D, Diodes, resistors and potentiometers
A0355	K, Communication connection
A0356	R, Relays
A0357	S, Switch
A0358	C259, pin 9 - Digital input
A0359	C259, pin 10 - Digital input
A0360	Fan speed control when in defrost mode
A0361	Resetting the control unit to the factory default
A0362	Restarting the control unit
A0363	Brake Pedal Position(%)
A0364	Control Valve, Wheel 1
A0365	Control Valve, Wheel 2
A0366	Activation Of Engine Torque(%)
A0367	Activation of brake lamp when downhill speed control is activated
A0368	Check wheel speed sensors
A0369	Restarting the infotainment system
A0370	Infotainment system status check
A0371	Calibration of the yaw rate sensor
A0372	Moved-Calibration of steering angle sensor
A0373	Resetting self-learned parameters
A0374	Restarting Scania Communicator
A0375	Resetting Scania Communicator to factory settings
A0376	Control unit status
A0377	Reset self-learned parameters
A0378	Check activation function
A0379	Check air pressure in powertrain circuit
A0380	Check gear shifting function
A0381	Check of CAN message
A0382	Check pedal signals
A0383	Check proportional valve
A0384	Check rotational speed signals
A0385	Check solenoid valves
A0386	Draining of accumulator tank
A0387	Fill accumulator tank
A0388	Overview of transmission
A0389	Switch To Override End Position Protection
A0390	Right Proportional Valve
A0391	Left Proportional Valve
A0392	Brightness, Roof Lighting(%)
A0393	Switch, Reading Lamp On Driver Side
A0394	Reading Lamp, Passenger Side
A0395	Brightness, Background Lighting Under Instrument Panel(%)
A0396	Brightness, Background Lighting Under Instrument Panel(ppm)
A0397	Brightness, Background Lighting In Ceiling(%)
A0398	Lighting With Micro Switch Or Switch
A0399	Brightness, Background Lighting To Switch(%)
A0400	Bedside Switch, Roof Light
A0401	Lever Position, Sensor 1(%)
A0402	Lever Position, Sensor 2(%)
A0403	LED Indication In The Lever
A0404	LED Indication In Autohold Switch
A0405	Fan Speed For The Inverter And Direct Current Converter Cooling Circuit(%)
A0406	Fan Speed For The Propulsion Battery Cooling Circuit(%)
A0407	Power Converter And Dc Converter Cooling Loop Pump Speed
A0408	Power Battery Cooling Loop Pump Speed
A0409	Propulsion Battery Heater Status
A0410	Requested Position Of The Solenoid Valve For The Propulsion Battery Cooling Coil
A0411	Status Of Insulation Measurement

A0412	Heater In The Propulsion Battery Cooling Circuit May Be Activated
A0413	Status For The Direct Current Converter (DCC)
A0414	24V System Charging Voltage
A0415	Closing The Propulsion Battery Contactors
A0416	Heating Ok For NOx Sensor Downstream Catalyst
A0417	Heating Ok For NOx Sensor Upstream Catalyst
A0418	Solenoid Valve For Operating Mode, Normal Or Degraded
A0419	Request For Fixed Position For The Degradation Valve
A0420	Request For Caster Position For The Degradation Valve
A0421	Validated Steering Angle(degree)
A0422	Requested Position For The Steering Cylinder Piston(mm)
A0423	Requested Position From Governor
A0424	Activation Signal From The Control Unit To The Motor Pump Unit
A0425	Wake-Up Signal To The Motor Pump Unit (15 Voltage)
A0426	Piston Motion Limitation
A0427	Step Length For Steering Cylinder Piston(mm)
A0428	Coolant Valve For Heating Reductant Circuit
A0429	Reductant Doser(%)
A0430	Air Valve(%)
A0431	Ventilation Valve
A0432	Throttle Position(%)
A0433	EGR Valve Position
A0434	Relay For Parking Light
A0435	Daytime Running Light
A0436	Relay For Equipment With High Current Consumption
A0437	Dipped Beam LH
A0438	Dipped Beam RH
A0439	Main Beam LH
A0440	Main Beam RH
A0441	Horn
A0442	Windscreen Washer
A0443	Windscreen Wipers,High Speed
A0444	Windscreen Wipers,Low Speed
A0445	Rear Fog Light
A0446	Front Fog Light/DRL LED
A0447	Bumper-Mounted Spotlight
A0448	Sun Visor-Mounted Spotlight
A0449	Work Light
A0450	Direction Indicator,Front Left
A0451	Direction Indicator Fornt Right
A0452	Direction Indicator Rear Left
A0453	Direction Indicator Rear Right
A0454	Direction Indicator Trailer,Left
A0455	Direction Indicator Trailer,Right
A0456	Truck Brake Light
A0457	Trailer Brake Light
A0458	Headlamp Cleaning
A0459	Relay For Reversing Light
A0460	Control Panel For Initiation Of External Lighting
A0461	Levalling Control Headlamps,Supply Voltage
A0462	Levelling Control Headlamps,Control Signal(%)
A0463	Side Marker Lamp Left
A0464	Side Marker Lamp Right
A0465	Relay For Brake Light
A0466	Headlamp Wipers
A0467	Hazard Warning Signal
A0468	BCI Control Unit,Pin C1,High
A0469	BCI Control Unit,Pin C1,Low
A0470	BCI Control Unit,Pin C4,High
A0471	BCI Control Unit,Pin C4,Low
A0472	BCI Control Unit,Pin C7,High
A0473	BCI Control Unit,Pin C7,Low
A0474	BCI Control Unit,Pin C10,High
A0475	BCI Control Unit,Pin C10,Low
A0476	BCI Control Unit,Pin C13,High
A0477	BCI Control Unit,Pin C13,Low
A0478	BCI Control Unit,Pin C16,High
A0479	BCI Control Unit,Pin C16,Low
A0480	BCI Control Unit,Pin C19,High
A0481	BCI Control Unit,Pin C19,Low
A0482	BCI Control Unit,Pin C3,High
A0483	BCI Control Unit,Pin C3,Low
A0484	BCI Control Unit,Pin C6,High
A0485	BCI Control Unit,Pin C6,Low
A0486	BCI Control Unit,Pin C9,High
A0487	BCI Control Unit,Pin C9,Low
A0488	Engine Oil Pressure,Duty Cycle(%)
A0489	Coolant Temperature,Duty Cycle(%)
A0490	Fuel Level,Duty Cycle(%)
A0491	Engine Load,Duty Cycle(%)
A0492	Pressure In Service Brake Circuit 1,Duty Cycle(%)
A0493	Pressure In Service Brake Circuit 2,Duty Cycle(%)
A0494	Transmission Oil Temperature,Duty Cycle(%)
A0495	Retarder Oil Temperature,Duty Cycle(%)
A0496	Trailer Weight,Duty Cycle(%)
A0497	Activate Driver Information Request 1 (External CAN)
A0498	Activate Driver Information Request 2 (External CAN)
A0499	Activate Driver Information Request 3 (External CAN)
A0500	Activate Driver Information Request 4 (External CAN)

A0501	Activate Driver Information Request 5 (External CAN)
A0502	Activate Driver Information Request 6 (External CAN)
A0503	Activate Driver Information Request 7 (External CAN)
A0504	Activate Driver Information Request 8 (External CAN)
A0505	Activate Driver Information Request 9 (External CAN)
A0506	Activate Driver Information Request 10 (External CAN)
A0507	15 Voltage Active
A0508	C628 Pin 5,High
A0509	C628 Pin 5,Low
A0510	C628 Pin 6,High
A0511	C628 Pin 6,Low
A0512	C628 Pin 7,High
A0513	C628 Pin 7,Low
A0514	C628 Pin 8,High
A0515	C628 Pin 8,Low
A0516	C628 Pin 9,High
A0517	C628 Pin 9,Low
A0518	C628 Pin 10,High
A0519	C628 Pin 10,Low
A0520	BCI ExpA, Pin 6,High
A0521	BCI ExpA, Pin 6,Low
A0522	BCI ExpA, Pin 9,High
A0523	BCI ExpA, Pin 9,Low
A0524	BCI ExpA, Pin 12,High
A0525	BCI ExpA, Pin 12,Low
A0526	BCI ExpA, Pin 4,High
A0527	BCI ExpA, Pin 4,Low
A0528	BCI ExpA, Pin 7,High
A0529	BCI ExpA, Pin 7,Low
A0530	BCI ExpA, Pin 10,High
A0531	BCI ExpA, Pin 10,Low
A0532	BCI ExpA, Pin 33,High
A0533	BCI ExpA, Pin 33,Low
A0534	BCI ExpA, Pin 36,High
A0535	BCI ExpA, Pin 36,Low
A0536	BCI ExpA, Pin 31,High
A0537	BCI ExpA, Pin 31,Low
A0538	BCI ExpA, Pin 34,High
A0539	BCI ExpA, Pin 34,Low
A0540	BCI Control Unit, Pin B8 (V)
A0541	BCI ExpA, Pin 20 (V)
A0542	BCI ExpB, Pin 6,High
A0543	BCI ExpB, Pin 6,Low
A0544	BCI ExpB, Pin 9,High
A0545	BCI ExpB, Pin 9,Low
A0546	BCI ExpB, Pin 12,High
A0547	BCI ExpB, Pin 12,Low
A0548	BCI ExpB, Pin 4,High
A0549	BCI ExpB, Pin 4,Low
A0550	BCI ExpB, Pin 7,High
A0551	BCI ExpB, Pin 7,Low
A0552	BCI ExpB, Pin 10,High
A0553	BCI ExpB, Pin 10,Low
A0554	BCI ExpB, Pin 33,High
A0555	BCI ExpB, Pin 33,Low
A0556	BCI ExpB, Pin 36,High
A0557	BCI ExpB, Pin 36,Low
A0558	BCI ExpB, Pin 31,High
A0559	BCI ExpB, Pin 31,Low
A0560	BCI ExpB, Pin 34,High
A0561	BCI ExpB, Pin 34,Low
A0562	BCI ExpB, Pin 20 (V)
A0563	BCI ExpC, Pin 6,High
A0564	BCI ExpC, Pin 6,Low
A0565	BCI ExpC, Pin 9,High
A0566	BCI ExpC, Pin 9,Low
A0567	BCI ExpC, Pin 12,High
A0568	BCI ExpC, Pin 12,Low
A0569	BCI ExpC, Pin 4,High
A0570	BCI ExpC, Pin 4,Low
A0571	BCI ExpC, Pin 7,High
A0572	BCI ExpC, Pin 7,Low
A0573	BCI ExpC, Pin 10,High
A0574	BCI ExpC, Pin 10,Low
A0575	BCI ExpC, Pin 33,High
A0576	BCI ExpC, Pin 33,Low
A0577	BCI ExpC, Pin 36,High
A0578	BCI ExpC, Pin 36,Low
A0579	BCI ExpC, Pin 31,High
A0580	BCI ExpC, Pin 31,Low
A0581	BCI ExpC, Pin 34,High
A0582	BCI ExpC, Pin 34,Low
A0583	BCI ExpC, Pin 20 (V)
A0584	BCI ExpD, Pin 6,High
A0585	BCI ExpD, Pin 6,Low
A0586	BCI ExpD, Pin 9,High
A0587	BCI ExpD, Pin 9,Low
A0588	BCI ExpD, Pin 12,High
A0589	BCI ExpD, Pin 12,Low

A0590	BCI ExpD, Pin 4, High
A0591	BCI ExpD, Pin 4, Low
A0592	BCI ExpD, Pin 7, High
A0593	BCI ExpD, Pin 7, Low
A0594	BCI ExpD, Pin 10, High
A0595	BCI ExpD, Pin 10, Low
A0596	BCI ExpD, Pin 33, High
A0597	BCI ExpD, Pin 33, Low
A0598	BCI ExpD, Pin 36, High
A0599	BCI ExpD, Pin 36, Low
A0600	BCI ExpD, Pin 31, High
A0601	BCI ExpD, Pin 31, Low
A0602	BCI ExpD, Pin 34, High
A0603	BCI ExpD, Pin 34, Low
A0604	BCI ExpD, Pin 20 (V)
A0605	BCI ExpE, Pin 6, High
A0606	BCI ExpE, Pin 6, Low
A0607	BCI ExpE, Pin 9, High
A0608	BCI ExpE, Pin 9, Low
A0609	BCI ExpE, Pin 12, High
A0610	BCI ExpE, Pin 12, Low
A0611	BCI ExpE, Pin 4, High
A0612	BCI ExpE, Pin 4, Low
A0613	BCI ExpE, Pin 7, High
A0614	BCI ExpE, Pin 7, Low
A0615	BCI ExpE, Pin 10, High
A0616	BCI ExpE, Pin 10, Low
A0617	BCI ExpE, Pin 33, High
A0618	BCI ExpE, Pin 33, Low
A0619	BCI ExpE, Pin 36, High
A0620	BCI ExpE, Pin 36, Low
A0621	BCI ExpE, Pin 31, High
A0622	BCI ExpE, Pin 31, Low
A0623	BCI ExpE, Pin 34, High
A0624	BCI ExpE, Pin 34, Low
A0625	BCI ExpE, Pin 20 (V)
A0626	BCI ExpF, Pin 6, High
A0627	BCI ExpF, Pin 6, Low
A0628	BCI ExpF, Pin 9, High
A0629	BCI ExpF, Pin 9, Low
A0630	BCI ExpF, Pin 12, High
A0631	BCI ExpF, Pin 12, Low
A0632	BCI ExpF, Pin 4, High
A0633	BCI ExpF, Pin 4, Low
A0634	BCI ExpF, Pin 7, High
A0635	BCI ExpF, Pin 7, Low
A0636	BCI ExpF, Pin 10, High
A0637	BCI ExpF, Pin 10, Low
A0638	BCI ExpF, Pin 33, High
A0639	BCI ExpF, Pin 33, Low
A0640	BCI ExpF, Pin 36, High
A0641	BCI ExpF, Pin 36, Low
A0642	BCI ExpF, Pin 31, High
A0643	BCI ExpF, Pin 31, Low
A0644	BCI ExpF, Pin 34, High
A0645	BCI ExpF, Pin 34, Low
A0646	BCI ExpF, Pin 20 (V)
A0647	BCI ExpG, Pin 6, High
A0648	BCI ExpG, Pin 6, Low
A0649	BCI ExpG, Pin 9, High
A0650	BCI ExpG, Pin 9, Low
A0651	BCI ExpG, Pin 12, High
A0652	BCI ExpG, Pin 12, Low
A0653	BCI ExpG, Pin 4, High
A0654	BCI ExpG, Pin 4, Low
A0655	BCI ExpG, Pin 7, High
A0656	BCI ExpG, Pin 7, Low
A0657	BCI ExpG, Pin 10, High
A0658	BCI ExpG, Pin 10, Low
A0659	BCI ExpG, Pin 33, High
A0660	BCI ExpG, Pin 33, Low
A0661	BCI ExpG, Pin 36, High
A0662	BCI ExpG, Pin 36, Low
A0663	BCI ExpG, Pin 31, High
A0664	BCI ExpG, Pin 31, Low
A0665	BCI ExpG, Pin 34, High
A0666	BCI ExpG, Pin 34, Low
A0667	BCI ExpG, Pin 20 (V)
A0668	BCI ExpH, Pin 6, High
A0669	BCI ExpH, Pin 6, Low
A0670	BCI ExpH, Pin 9, High
A0671	BCI ExpH, Pin 9, Low
A0672	BCI ExpH, Pin 12, High
A0673	BCI ExpH, Pin 12, Low
A0674	BCI ExpH, Pin 4, High
A0675	BCI ExpH, Pin 4, Low
A0676	BCI ExpH, Pin 7, High
A0677	BCI ExpH, Pin 7, Low
A0678	BCI ExpH, Pin 10, High

A0679	BCI ExpH, Pin 10, Low
A0680	BCI ExpH, Pin 33, High
A0681	BCI ExpH, Pin 33, Low
A0682	BCI ExpH, Pin 36, High
A0683	BCI ExpH, Pin 36, Low
A0684	BCI ExpH, Pin 31, High
A0685	BCI ExpH, Pin 31, Low
A0686	BCI ExpH, Pin 34, High
A0687	BCI ExpH, Pin 34, Low
A0688	BCI ExpH, Pin 20(V)
A0689	BCI ExpI, Pin 6, High
A0690	BCI ExpI, Pin 6, Low
A0691	BCI ExpI, Pin 9, High
A0692	BCI ExpI, Pin 9, Low
A0693	BCI ExpI, Pin 12, High
A0694	BCI ExpI, Pin 12, Low
A0695	BCI ExpI, Pin 4, High
A0696	BCI ExpI, Pin 4, Low
A0697	BCI ExpI, Pin 7, High
A0698	BCI ExpI, Pin 7, Low
A0699	BCI ExpI, Pin 10, High
A0700	BCI ExpI, Pin 10, Low
A0701	BCI ExpI, Pin 33, High
A0702	BCI ExpI, Pin 33, Low
A0703	BCI ExpI, Pin 36, High
A0704	BCI ExpI, Pin 36, Low
A0705	BCI ExpI, Pin 31, High
A0706	BCI ExpI, Pin 31, Low
A0707	BCI ExpI, Pin 34, High
A0708	BCI ExpI, Pin 34, Low
A0709	BCI ExpI, Pin 20(V)
A0710	Activate Light Indication For Pram Signal (External CAN)
A0711	Activate Acoustic Indication For Pram Signal (External CAN)
A0712	Activate Light Indication For Stop Signal (External CAN)
A0713	Activate Acoustic Indication For Stop Signal (External CAN)
A0714	Activate Light Indication For Wheelchair Signal (External CAN)
A0715	Activate Acoustic Indication For Wheelchair Signal (External CAN)