









# DTCs by distance














**VIN:** SALAG2V66FA747803  
**Model:** Land Rover L319 Land Rover LR3\LR4  
**Session creation:** Wed 04-May-2022 09:45  
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**Current odometer:** 105,224km





























DTC	ECU	Distance ▼	Description Status	Options	Relevance
U2300-54	ABS	105,224km	Central Configuration Incompatible - Missing calibration	 	
U0452-68	PBM	105,224km	Invalid Data Received From Restraints Control Module - Event information	 	100%
U0422-68	PBM	105,224km	Invalid Data Received From Central electronic module - Event information	 	
U0422-00	PBM	105,224km	Invalid Data From Body Control Module - No sub type information	 	100%
U0415-00	PBM	105,224km	Invalid data received from Anti-lock Brake System (ABS) control module - No sub type information	 	50%
U0402-64	GSM	105,224km	Invalid Data Received from TCM - Signal plausibility failure	 	
U0402-00	PBM	105,224km	Invalid data received from the TCM - No sub type information	 	50%
U0401-68	PBM	105,224km	Invalid data received from ECM/PCM A - Event information	 	100%
U0401-00	PBM	105,224km	Invalid Data Received From ECM/PCM "A" - No sub type information	 	50%
P1707-72	TCM	105,224km	Transfer Case Neutral or Park/Neutral Indication Circuit - Actuator stuck open	 	
P0620-00	GWM	105,224km	Generator Control Circuit - No Sub Type Information	 	50%
U0001-82	CAV	105,202km	High Speed CAN Communication Bus - Alive / Sequence	  	

































			counter incorrect / Not updated		
			Invalid Data Received From Vehicle		
U0416-68	RLM	105,021km	Dynamics Control Module - Event information		
			Invalid Data Received From TCM -		
U0402-82	GSM	105,021km	Alive/sequence counter incorrect/not updated		
			Lost communication with ECM/PCM 'A' - No sub type information		
U0100-00	GSM	105,021km			
U0100-00	ABS	105,021km	Lost communication with ECM/PCM 'A' - No sub type information		
			Instrument Cluster (IPC) Module Software Incompatibility - Loss of cluster function		
U0300-00	ATCM	105,020km	Lost communication with central junction box - No sub type information		
U0140-00	GSM	105,020km	Lost communication with central junction box - No sub type information		
U0140-00	SASM	105,020km	Lost communication with central junction box - No sub type information		
U0140-00	RLM	105,020km	Lost communication with central junction box - No sub type information		
U0138-00	RLM	105,020km	Lost Communication with Terrain Response Control Module - No sub type information		
U0101-00	ABS	105,020km	Lost communication with the TCM - No sub type information		
U0100-00	RLM	105,020km	Lost communication with ECM/PCM 'A' - No sub type information		
			Front		
B13C2-96	HVAC	105,012km	Windscreen/Windshield Misting Sensor - Component internal failure		
			Front		
B13C2-86	HVAC	105,012km	Windscreen/Windshield Misting Sensor - Signal invalid		
U0155-00	BCM	105,004km	Lost communication with instrument panel		



















25%

			cluster - No sub type information		
U0140-00	ATCM	105,004km	Lost communication with central junction box - No sub type information		
U0138-00	BCM	105,004km	Lost Communication with Terrain Response Control Module - No sub type information		
U0122-00	RLM	105,004km	Lost communication with vehicle dynamics control module - No sub type information		
U0121-00	BCM	105,004km	Lost Communication With Anti-Lock Brake System (ABS) Control Module - No sub type information - No sub type information		
U0121-00	ATCM	105,004km	Lost Communication With Anti-Lock Brake System (ABS) Control Module - No sub type information - No sub type information		
U0103-00	BCM	105,004km	Lost communication with gear shift control module A - No sub type information		
U0101-00	RLM	105,004km	Lost communication with the TCM - No sub type information		
U0101-00	BCM	105,004km	Lost communication with the TCM - No sub type information		
U0101-00	ATCM	105,004km	Lost communication with the TCM - No sub type information		
U0100-00	BCM	105,004km	Lost communication with ECM/PCM 'A' - No sub type information		 
U0100-00	ATCM	105,004km	Lost communication with ECM/PCM 'A' - No sub type information		
U0001-87	RCM	105,004km	High Speed CAN Communication Bus missing message - Missing message		
U0146-00	PCM	105,002km	Lost Communication With Gateway " A " - No sub type information		
U0140-00	PBM	105,002km	Lost communication with central junction		


























50%






			box - No sub type information			
U0140-00	PCM	105,002km	Lost communication with central junction box - No sub type information			
U0138-00	IPC	105,002km	Lost Communication with Terrain Response Control Module - No sub type information			
U0128-00	BCM	105,002km	Lost communication with park brake control module - No sub type information			
U0126-00	ABS	105,002km	Lost communication with steering angle sensor module - No sub type information			25%
U0121-00	PBM	105,002km	Lost Communication With Anti-Lock Brake System (ABS) Control Module - No sub type information - No sub type information			50%
U0121-00	PCM	105,002km	Lost Communication With Anti-Lock Brake System (ABS) Control Module - No sub type information - No sub type information			
U0103-00	PCM	105,002km	Lost communication with gear shift control module A - No sub type information			
U0101-00	PBM	105,002km	Lost communication with the TCM - No sub type information			50%
U0101-00	PCM	105,002km	Lost communication with the TCM - No sub type information			
U0100-00	PBM	105,002km	Lost communication with ECM/PCM 'A' - No sub type information			50%
U0073-88	PBM	105,002km	High Speed CAN Communication Bus - Bus off			100%
U0073-88	RLM	105,002km	High Speed CAN Communication Bus - Bus off			
U0011-82	CAV	105,002km	Medium speed CAN communication bus performance - Alive/sequence counter incorrect / not updated			
U0010-88	PCM	105,002km				

			Medium Speed CAN Communication - Bus off			
U0001-88	ABS	105,002km	High Speed AN Communication Bus - Bus off	 		25%
U0001-88	ATCM	105,002km	High Speed AN Communication Bus - Bus off		 	
U0001-88	GSM	105,002km	High Speed AN Communication Bus - Bus off			
U0001-88	PCM	105,002km	High Speed AN Communication Bus - Bus off			
U0001-88	SASM	105,002km	High Speed AN Communication Bus - Bus off			50%
P2610-87	PCM	105,002km	PCM/PCM Engine Off Timer Performance - Missing message			50%
P2162-26	PCM	105,002km	Vehicle Speed Sensor "A"/"B" Correlation - Signal rate of change below threshold			
B1009-63	BCM	105,002km	Ignition Authorisation - Circuit/component protection time-out			
U0102-00	IPC	104,946km	Lost Communication With The Transfer Case Control Module - No sub type information			
B1D21-13	AAM	104,912km	Remote Control Switch - Circuit open			
B1D21-13	FCDIM	104,912km	Remote Control Switch - Circuit open			
U0132-00	IPC	104,840km	Lost Communication With Suspension Control Module 'A' - No sub type information			
U0121-00	IPC	104,840km	Lost Communication With Anti-Lock Brake System (ABS) Control Module - No sub type information - No sub type information			
U0101-00	IPC	104,653km	Lost communication with the TCM - No sub type information			
U0126-00	IPC	104,605km	Lost communication with steering angle sensor module - No sub type information			
U0140-08	IPMB	242km				

			Lost Communication With Body Control Module - Bus Signal / Message Failures Invalid Data Received From Vehicle		
U0416-68	PCM	-----km	Dynamics Control Module - Event information Invalid Data Received From Cruise Control Module - Event Information		
U0405-68	PCM	-----km	Invalid data received from the TCM - No sub type information		
U0402-00	PCM	-----km	Lost communication with instrument panel cluster - No sub type information		
U0155-00	PCM	-----km	Lost communication with Restraints Control Module - No sub type information		
U0151-00	IPC	-----km	Lost communication with Restraints Control Module - No sub type information		
U0151-00	OCS	-----km	Lost communication with Restraints Control Module - No sub type information		
U0151-00	PCM	-----km	Lost communication with Restraints Control Module - No sub type information		
U0141-00	IPC	-----km	Lost communication with body control module "A" - No sub type information		
U0140-63	TCM	-----km	Lost Communication With Body Control Module - Circuit/component protection time-out		
U0138-63	TCM	-----km	Lost Communication with All Terrain Control Module - Circuit/component protection time-out		
U0128-00	IPC	-----km	Lost communication with park brake control module - No sub type information		
U0128-00	PCM	-----km	Lost communication with park brake control module - No sub type information		
U0126-63	TCM	-----km	Lost Communication With Steering Angle		

50%

U0121-63	TCM	-----km	Sensor Module - Circuit/component protection time-out Lost Communication With Anti-Lock Brake System (ABS) Control Module - Circuit/component protection time-out			50%
U0103-63	TCM	-----km	Lost Communication With Gear Shift Control Module A - Circuit/component protection time-out			
U0102-00	RLM	-----km	Lost Communication With The Transfer Case Control Module - No sub type information			
U0100-63	TCM	-----km	Lost Communication With ECM/PCM "A" - Circuit/component protection time-out			50%
U0100-00	IPC	-----km	Lost communication with ECM/PCM 'A' - No sub type information			
U0002-00	PCM	-----km	High Speed CAN Communication Bus Performance - No sub type information			
U0001-88	OCS	-----km	High Speed AN Communication Bus - Bus off			
U0001-88	RCM	-----km	High Speed AN Communication Bus - Bus off			50%
U0001-88	TCM	-----km	High Speed AN Communication Bus - Bus off			50%
U0001-88	BCM	-----km	High Speed AN Communication Bus - Bus off			
U0001-88	GWM	-----km	High Speed AN Communication Bus - Bus off			
U0001-88	IPC	-----km	High Speed AN Communication Bus - Bus off			
U0001-88	PAM	-----km	High Speed AN Communication Bus - Bus off			
U0001-87	PAM	-----km	High Speed CAN Communication Bus missing message -			
U0001-81	PAM	-----km	Missing message			

			High Speed CAN Communication Bus - Alive / Sequence Counter Incorrect / Not Updated			
P2065-29	PCM	-----km	Fuel Level Sensor "B" Circuit - Signal signal invalid			
P065C-01	GWM	-----km	Generator Mechanical Performance - General Electrical Failure			50%
P0460-29	PCM	-----km	Fuel Level Sensor "A" Circuit - Signal signal invalid	