L62X-R.01.24 To: Subject: Date: Pages



Campaign code: <u>L62X-R.01.24</u> Campaign name: <u>Headlight Aiming</u>

Model: <u>Huracán (All version)</u>

Model Year:

All

Market:

Australia, Austria, Azerbaijan, Bahrain, Belgium, Cambodia, Czech Republic, Denmark, Estonia, France, Germany, Greece, Hong Kong, India, Italy, Kuwait, Luxembourg, Macao, Malaysia, Mexico, Monaco, Netherlands, Norway, Oman, Philippines, Poland, Portugal, Oatar, Romania, Saudi Arabia, South Africa, Spain, Sweden, Switzerland, Thailand, Turkey, United Arab Emirates, United Kingdom, Canada, USA

VIN Involved: From FLA00330 to RLA25887

<u>Important</u>: before proceeding with the repair, connect to the Warranty Portal and, using the "VIN Info" function, check that:

• the vehicle is actually affected by the instructions contained in this bulletin.

NOTE: some vehicles may not be affected, despite the fact that their Vehicle Identification Number (VIN) falls within the range;

 only replacement parts that correspond to the specific operation, identified by a letter (such as A, B, C, etc.), are to be used for the chassis being repaired.





NOTE:

Operation A will be available only when the instructions require a preliminary check to be performed to determine whether or not the vehicle actually needs updating.

Network information notice:

During ongoing product monitoring, Automobili Lamborghini S.p.A. has determined that due to a wrong rule implementation in the infotainment software, the headlight functions Tourist Mode and the Adaptive Front-lighting System might have been adjusted outside production specifications. To solve this, a new configuration for the ECU 09 and ECU 55 has now been released.

Operations:

The following instructions include the options:

- OPTION B: Vehicle configuration

Management of Replacement parts:

Store the components that have been removed from the vehicle in an appropriate manner, marking them with their corresponding bar codes so that they can be identified during visits by the competent Area Manager.

Labor time:

OPTION B: 0,5 h

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Warranty instructions:

To request reimbursement for the repair performed, access the "LIASS" system on the Lamborghini portal and, following the instructions in the system's "Manuals" section, generate and fill out a Warranty Request. Select the required campaign and proceed with entry; carefully read the options present in the alert message that displayed by the system (see example) and select the option performed on the vehicle.

Header					^
cc	•		Ē		
Proble A-Test 1		Cost Code	50 Service Campaign	•	
B-Test 2					
C-Test 3					

Reimbursement will be structured as follows, on the basis of the operation performed:

OPTION B: Vehicle configuration

- Steps to be executed: from I to II
- Labour time: 0,5 h

Important information:

Attach all documents generated during the work carried out, evidence of the work itself, for instance work orders and diagnostic protocols with BETA-Reports.

If one or more of these is missing, it may lead to a rejected reimbursement request.

Fill out the page in the warranty booklet (identified in the image below) in the section "Service and Recall Campaigns":

	Service/Service Richamo/Rickut Service/Service Recal/Rappet
Serveral Lumana Lumana Lum	Servicie Lienace s'hiter
Data/Datam/Data/Data/Facha	Petry Dot un Date Viense
Dela riperadore/Rependiaritature Repert Osta/Dato de répatation	Otta roandow/Negatata datan Broaz Osta Date or reparation
Executio del Concessionario / Aucquitibilit von der Vertragiseerkstatt / Done by the Desire Effecté par le concessionneire / Exectuado por et Concesionario	Exeguita dai Concessionario / Auspetiniti voniter Vertragoeenstatat / Zone by the Dealer Difectual par la concessionnarie / Dectado par el Cincasionario.
Prima / Unterschrift / Signature / Signature / Firma	Firma / Untercicit III / Signature / Signature / Firma
Service/Service Received Received	Service/Service Richama/Rickend Service/Service Rickat/Depoil
Service/Service Biohem/History Service Menton Biohem/History Service Menton Biohem Nucleo/Nucleon	ServiceService RUNARRA/RUNArd ServiceService Common Service Common Service Common
Server Servers Server	Processore P

Tools/Materials required

Code	Description.	Q.ty
n\a	n\a	n\a



NOTE:

All ODIS technical documentation can be viewed on the Lamborghini web portal, in the ODIS section.

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Preliminary operations:

a. Ensure you have recently synced with the mirror server by checking the last synchronization date:

http://mirrorserver/maintenance/diagnosis.py

or by directly entering the Btac-box IP address:

http://[IP_address]/maintenance/diagnosis.py

if you have not previously set the IP alias of the mirror server.

(e.g. <u>http://12.34.567.890/maintenance/diagno-sis.py</u>)



IMPORTANT:

Make sure that the last synchronization was performed after January 01, 2024.

MS/2 Diagnosis

Configuration			
Base path	/var/www/desert		
Provider URL	https://altair.mirrorserver2.net/deployment		
Repository URL	https://altair.mirrorserver2.net/storage		
Feedback URL	https://altair.mirrorserver2.net/health		
Proxy	not used		
Key file	/var/www/desert/certs/userkey.pem		
Certificate	/var/www/desert/certs/usercert.pem		
	Tests		
Local file/directory permissions	ОК		
Disk space	ОК		
Provider reachable	OK (altair.mirrorserver2.net)		
Repository reachable	OK (altair.mirrorserver2.net)		
Feedback reachable	OK (altair.mirrorserver2.net)		
Provider WebDAV access	OK (https://altair.mirrorserver2.net/deployment)		
Repository WebDAV access	OK (https://altair.mirrorserver2.net/storage)		
Feedback WebDAV access	OK (https://altair.mirrorserver2.net/health)		
Successful package downloads	9		
Failed package downloads	0		
Last Sync	21/01/20 23:34:47		
	Start tests		



The instructions contained in this bulletin are based on the O.D.I.S. diagnosis software updated to version 23.1.4 and the Lamborghini 2.34.0 or later database (refer to information bulletin BI.03.24 and make sure that O.D.I.S. is properly updated on the laptop).

Version information		Х
Uersion information		
Product version:	23.1.4 - 0201_1-20231207	
Main feature:	230104.201.20	
Diagnostic data:	didb_GFS-I: 2024.01.00 / 2.34.0 didb_GFS-I.ja_JP: 2024.01.00 / 2.34.0 didb_GFS-I.ru_RU: 2024.01.00 / 2.34.0 didb_GFS-I.it_IT: 2024.01.00 / 2.34.0 didb_GFS-I.de_DE: 2024.01.00 / 2.34.0	*

It is essential that you connect an appropriate battery charger to the charge points available in the luggage hood (front center of the vehicle). Please refer to the following figure



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Work instructions:

The updating procedure described here includes the following steps:

- I. Vehicle configuration;
- II. Final operations.
- I. <u>Vehicle configuration</u>
 - 1 To start the procedure to execute an SVM code, select the "Special functions" card in ODIS.

Offboard Diagnostic Information System Service - 23.0.0 (Confidentiality level: confidential)		- 0	×
Task	Vehicle identification no.: ZPBEB3ZL9PLA	13,25 V 🍗 💿 📲	9
Control units Orders DISS TPI Test plan Sequence Special function	s	Component diagnosi	s ^
Block diagram		S Flashing	
		Test instruments	
W.M. W.O. MCN 01.5 MCN 03.0 W.M. W.M. M.M.	N.0 POLI DIN DIN DIN DIN DIN DIN	😝 Info	
	A. (11.0) (10.0) (10.0) (10.0) (10.0) (10.0)	Admin	
		Protocol	•
(ALIO) (37.0) (47.0) (47.0)		Data	
AND, DI AND, D		Extras	
		🔍 Search	
🖾 🔍 🔍 🍐 Graphic	c representation finished	🚱 Diagnostic interface	
Block diagram Control unit list Installation list Event memory list Equipme	nt list	Road test	
Oliagnosis Displaying 6 Sorting		> 0	
Diagnostic start-up has been finished.		-1 🌚 🐲	9



For more details regards the SVM function please refer to the chapter "SVM" on app "ODIS Self Service Guide", available on Lamborghini HUB portal.



IMPORTANT:

Improper use of this function can cause damage to the ECUs.

2 Click on "SVM-Direct input: SVM for problem-related update" and then on "Perform test".

Offboard Diagn	nostic Information System Service - 23.0.0 (Confidentiality level: confidential)		- 0 ×
	Task: Vehicle identification no.: ZPBEB3ZL9PLA	 - 1	3.27 V 🍗 💷 📲 🔍
Control units	Orders DISS TPI Test plan Sequence Special functions		Self-diagnosis
Tests for the	complete vehicle		-
Status	Tests	^	Component diagnosis
	18 Subsystems marginal conditions		S Flashing
-	J364 - Auxiliary heater control unit		Test instruments
	power supply	_	📦 Info
-	A - Connection points maintainer/charger		Admin .
	Documents, Vehicle Information		Admin .
-	Control module installation locations		Protocol +
	Software Versions Management (SVM)		Data *
-	Erase fault memory - overall system		Current tab
-	SVM - Direct input: SVM code for problem-related update		Printing
SVM - Direct	input: SVM code for problem-related updateThe SVM - Direct input: SVM code for problem-related update is applie	ed when a	Diagnostic session
specific chan	ge to control units is to be made by means of a so-called SVM code. Possible changes may be: hardware test, soft hy undate programming confiner or control unit parameter patient. Also is SVM - Direct insult SVM code for problem	ware value	Stop 🗸
Perform test.	Show documents		» O
Checking has been	finahed.		-1 🎲 💓 😂

3 Enter the code "L62XR0124" in the appropriate space at the top right and click "Apply".

Offboard Diagnostic Information System Service - 23.0.0 (Confidentiality level: confidential)	- Ø ×
Task: Vehicle identification no: ZPBEB3ZL9PLA 🚙 1	13.27 V 🍗 💷 📲 🕘
Control units Orders DISS TPI Test plan Sequence Special functions	Self-diagnosis
SVM - Direct input: SVM code for problem-related update	Component diagnosis
Enter SVM code Apply	Elashing
Software version management (SVM)	O Test instruments
Enter the required SVM code input program.	
	into
ONOTE SVM codes are to be found in various media;	
Technical Bulletin Update medium (CD, SD card, etc.)	Protocol *
Description of field campaigns Ordering system for replacement/original parts (e.g. Parts Catalogue)	
OT (original parts) fact sheet	Data *
	Printing
	Diagnostic session
If multiple SVM codes are applicable for this vehicle, you are recommended to end the flash/dlagnosis session every time after executing an SVM code.	🖉 Stop
I I I I I I I I I I I I I I I I I I I	> 3
Desking has been started/ Lessaten of the lost	

4 The SVM code entered is again displayed in the dialog box. If the entered code is correct, click on "Yes". Otherwise click on "No" to cancel the SVM procedure.

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5 Wait for data to be acquired from all the control units. This operation requires a few minutes.

Offboard Diagnostic Information System Service - 23.0.0 (Confidentiality level: confidential)		- ø ×
Task: Vehicle identification no: ZP	BEB3ZL9FLA 🧀 13	27 V 🍗 💷 惧 🔍
Control units Orders DISS TPI Test plan Sequence Special functions		Self-diagnosis
SVM - Direct input: SVM code for problem-related update Read control unit identification data		Component diagnosis
The selected feature of Software Version Management (SVM) will be executed.		S Flashing
Status:		🛆 Test instruments
le identification data are read from the following control unit: 0002 - Transmission electronics		🖗 Info
Please wait, the vehicle diagnostic tester will continue to switch automatically.		
X		Protocol =
		Data *
		Current tab
Control unit road		Diagnostic session
2	6	🖪 Stop
R K K K K K K K K K K K K K K K K K K K	Itest	> 3
Checking has been started. It Preculton of the last		-E 🎲 🖤 😂

6 The SVM function will automatically continue with identification of the control units in the vehicle.

Offboard Diagnostic Information System Service - 23.0.0 (Confidentiality level: confidential)	- ø ×
Task: Vehicle identification no.: ZPBEB3	ZL9FLA 🛛 🚙 13.27 V 🍗 💷 惧 🕔
Control units Orders DISS TRI Test plan Sequence Special functions SVM - Direct input SVM code for problem-related update Read control unit deriffsation data	Self-diagnosis
The selected feature of Software Version Management (SVM) will be executed. Status: The identification data are read from the following control unit: 0002 - Transmission electronics Please wait, the vehicle diagnostic tester will continue to switch automatically.	Flashing Test Instruments Info Admin Protocol
Conscientings	Data Current tab Diagnostic ession Stop

- 7 It might become necessary to perform one or more of the following operations in the SVM procedure:
 - Coding;
 - Parameterization;
 - Calibration.

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Offboard Diagnostic Information System Service - 23.0.0 (Confidentiality level: confidential)			- 0 ×
Task	Vehicle identification no.: ZPBEB3Z	LIPFLA 🧀	13.27 V 🍗 💷 惧 🔍
Control units Orders DISS TPI Test plan Sequence Special functions			Self-diagnosis
SVM - Direct input: SVM code for problem-related update		Yes	Component diagnosis
Enter SVM code		Na	Flashing
Only carry out this operation if the ECU is in a lock state			Test instruments
			📦 Info
			😧 Admin
			Protocol *
			Data •
			Current tab
			Printing
			Diagnostic session
			Stop 🗸
	Help Cancel test		> 3
Checking has been started. / Execution of the leaf			



II. <u>Final operations</u>

9 Select the "Special Functions" card and then "Erase fault memory - overall system" in order to delete all stored faults.

Cffboard Diagr	ostic Inform	ation System Se	rvice - 23.0.0 (C	onfidentiality lev	et confidential)				- 0	×
			т	ask:		Vehicle identification no.: ZPBEB3ZL9PLA	13,	27 V 🍗	-	. 🤄
Control units	Orders	DISS TPI	Test plan	Sequence	Special functions			🎽 Self-diaç	nosis	^
Tests for the	complete	vehicle								
Status	Tests						^			lis
-		19 - VTS F	unctional T	est				Flashing		
	18 Subs	systems man	ginal condit	ions				🕥 Test inst	ruments	
-		J364 - Auxi	iliary heater	control unit				😝 Info		
	power s	upply						Admin		
-		A - Connec	tion points	maintainer/c	harger			-0		
	Docume	ents, Vehicle	Information	n				Protocol		
-		Control ma	dule install	ation location	ns			Data		
	Softwar	e Versions N	Managemer	it (SVM)				Current tab		
-	Erase fault memory - overall system									
The following	function	will be perfo	ormed:Eras	e event men	lory		~	Diagnostic s	ession	
								Stop		~
Perform test.	Show	documents						>>>	0	
Checking has been	fnished.								-1 🛞 🛚	

The complete guide for deleting faults is available in the chapter "Reading/cleaning event memory" on app "ODIS Self Service Guide", available on Lamborghini HUB portal.

10 Go back to the "Block diagram" card and select "Read all fault memories" from one of the vehicle's control units in order to update the display of the faults present after deletion.





IMPORTANT:

Solve any faults still present by performing the functions listed in the "Test plan". Perform the procedure "Erase fault memory - overall system" again until all faults are fully removed from the vehicle's control units.

/* Diagnosis protocol saving */

11 Save the Diagnostic protocol as described in the chapter "Saving a diagnostic protocol" on app "ODIS Self Service Guide", available on Lamborghini HUB portal when the procedure described in this document is completed.



IMPORTANT:

The Diagnostic Protocol must be attached to the Corresponding Warranty Request (to enter the request on the web portal, refer to the W.Claim manual which you can consult in the Warranty section of the portal).

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Trouble shooting:

A. If the following error screen is displayed, abort the guided function by clicking on "Cancel Test" and contact Technical Support.

			7	ask		Vehicle identification	no: ZPBEBOZI	.9PLA 😼	🟓 13.27 V 🍗 🛄 🕴	4
Control units	Orders	DISS TF	Test plan	Sequence	Special functions					-
SVM - Direct	input S1	/M code to	r problem-re	lated update			[Repeat	C Component diago	
A	000							Continue	di Fleshing	
Connection Res	ning error	occurred du	aring control w	it communica	Gen:			Cancel	C Test instruments	
Hause select. • If you pre-	ss Repost	a now attem	pt is made to ci	mmunicate wit	h the control unit.	violat			🙀 into	
• If you pro	ss Cancel,	communicad	ion with the con	Foll unit is light	nated and the test is abo	rhid.				
									Protocol	•
									Data	- 4
									Current tab	
									Diaconstic session	
									A Pee	
			K ·	< >	>1	Hall	Cancel test		> 3	
										-

- B. If an error is displayed that regards the hardware interface, and the "connection to vehicle" and "key state" icons appear as shown in the figure below:
- Click "Cancel";
- Repeat installation of the interface 6154/6154A/6154B for the instructions in procedure (*)"Checking the VAS 6154", selecting the right-hand "Extras" menu in O.D.I.S. and clicking on the "Diagnostic interface" button.

	Task:	Vehicle identification no	🚙 12.43 V 🍗 🎫	t.
			Operating modes	
			Protocol	
VIN 20WED 12M/PD4				
22 Using guided fault finding			Data	
			Edras	
	Connection to the vehicle		Help	
	Communication	with the vehicle failed.	information	
	- The question scar	as displayed may not be correct.	Trace	
	34	OK	Right	
Stat dagrosis Controls degrosts				
Ethnox Ballor				
Copyright by Molecurgen i	G. All rights reserved, respecially that not limited to du dentical	pication, statistication and making publicly available.	36	0

- C. If the following connection error is displayed like in the following example screenshots:
 - It is not possible to connect to the central server; check that your laptop is correctly connected to the Internet and retry by clicking on "Yes" or "Done/continue", as appropriate.

				1	fask:		Vehicle identificat	on no: ZPBEB	ZLIPLA		327 V 🍗	a 4	14
Control units	Orders	DISS	TPI	Test plan	Sequence	Special functions					· · · · · · · · · · · · · · · · · · ·	-	
SVM - Direct	input SV	M cod	e for p	n-meldox	elated update				Ye	5	C Curpon		
Enter SVM c	ent has een	arred							N		C Flashing		
No ordine corre	ection could	be nede									Test inst	ruments -	
Check your Use Check whether 1	TO TOEKO L	Aws .	letter a	th the respe	dive hardware is	connected to your online rieb	100				en into		
Do you want to r	speat the co	nnection	(gullet								Q Admin		
											Protocol		
											Data Current tab		4
											Printing		
											Diagnostic se	ession	
											a see		
3				K	< >	>1	24	Ip Cancel test			*	0	
Checking has been	dated . I Eve	autor ut t	te feet									40.	

- D. If the connection is dropped during the course of the target/actual comparison during the SVM procedure:
 - It is not possible to connect to the central server; check that your laptop is correctly connected to the Internet and retry by clicking on "1".

				Ţ	ask		Vehicle identification no.: ZPBEB3ZL9PL	A 😼	3 13.27 V 🌘	
Control units SVM - Direct Enter SVM c	Orders tinput: SN ode	DISS /M cod	TPI e for p	Test plan problem-re	Sequence lated update	Special functions		-1-	Distriction C Composi	ent diagnosis
The following even The dwitthcatc Communication or NTT_DRAT - Choice whether 8 Here do you want	nt has occur n data read to to the Schwa w Vence Co to continue	om tre ve le Version groots To	hichs was Manage Inter with	n AM Tanonib ment (3VM) a h Dis respective	d to the Software currently not pose fundament is still o	vieson bieregenent (SVM). Die smechel is your critie reteo			Co Testinst	ruments
 Have another at Cancel program 	hangt to save	and be to	e Scher d S: Te	an Varace Ma Software Verb	agenett (3VM) o Varagenet ((MA)			Protocol	
									Data Current tab	
									Diagnostic s	ession
121				K	< >		Help Cancel test		>>	

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- E. If the same error type should reoccur during the application test, try the following procedure:
 - Exit O.D.I.S.
 - Browse to the folder C:\Program Data\OS\.automatic_sessions on your diagnostic laptop
 - Delete the only file which will be in the _ older
 - Restart O.D.I.S. ensuring that: _
 - 1. You have a network connection
 - 2. The O.D.I.S. connection is set to Internet

Run the connection test again, and perform the SVM again.



IMPORTANT:

If the error occurs again, check your GRP account Role, refer to the Bulletin BI.33.23 in section F.A.Q.

ses	sions				
2	Share	View			
۰ 🏾	« Prog	gramData > ODIS Service Ordner > sessions			~ Ŭ
	* ^	Name	Date modified	Туре	Size
ads	*	automatic_session_1598880159173	31/08/2020 15:23	File	708 KB
	-				



All O.D.I.S. technical documentation can be viewed on the app "ODIS Self Service Guide" available on Lamborghini HUB portal.



IMPORTANT:

The documents which must be provided together with the operation under warranty request are:

- Produced Repair Order
- Saved Diagnostic Protocol wirh BETA report

Failure to follow these procedures could lead to the request being rejected.

For more information, please contact your Area Manager or open a ticket to Technical Support in Lamborghini KEY (Request - General Information -After Sales Services - After Sales Technical Support).

Regards, Lamborghini Service

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