




Connect to the vehicle using JLR approved diagnostic equipment and use a JLR approved battery support unit.
Make sure the latest version of the diagnostic device agent is installed on your machine.


Step 1

On connecting to a Vehicle in TOPIx you can see if there are any open campaigns against the selected vehicle.



Currently Viewing
Defender / L663 2023
SALEA6AW3P2107544
[> Vehicle home page](#)

Vehicle Summary [> View all vehicle details](#)


Build date:	20-Jan-2022	
Selling Retailer:	M7978	
Warranty start date:		

OPTION SELECTION
To proceed, please select which activity you are going to perform from the list below.

Maintenance, PDI & QSH

Accessory and Configuration

OUTSTANDING CAMPAIGNS

 N661 - RFA MODULE SOFTWARE ISSUE

Step 2

If you select the campaign it will open into the Retailer Bulletin section of the campaign.

On the left side of the screen you will see a option for Service instruction


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← Hide document tree

Retailer Bulletin

Service Instruction



UPDATE PRIOR TO SALE NOTICE

Global Service Action Number: N661 UPS0522-2

Changes are highlighted in blue

Subject:	Publication No.: N661 UPS0522-2
Remote Function Actuator (RFA) Module Software Update	Model: Defender (LE)
	Model Year: 2023
	Model: Discovery (LR)
	Model Year: 2023
	Date of Issue: 09 February 2022
	Expiry Date: 09 February 2023

To:	All National Sales Companies (NSCs), importers, retailers and authorized repairers (excluding North America)
For the Attention of:	The approved Jaguar Land Rover (JLR) retailer/authorized repairer
Related Information:	<p>Rest of World: Quarantine in retailer/authorized repairer or applicable NSC location</p> <p>This campaign has been issued to provide the relevant repair instructions, parts and warranty information. This campaign is valid for one year only. Repairs must be completed prior to the expiry date at the top of this campaign</p> <p>This campaign does not apply to any vehicles already registered and in use, either with the retailer/authorized repairer, or customer. Any vehicle already in use may continue to be driven and any</p>

Step 3

Here you can find the instructions on how to carry out the campaign.

Any diagnostic applications that are required can be found hyperlinked in the instructions.

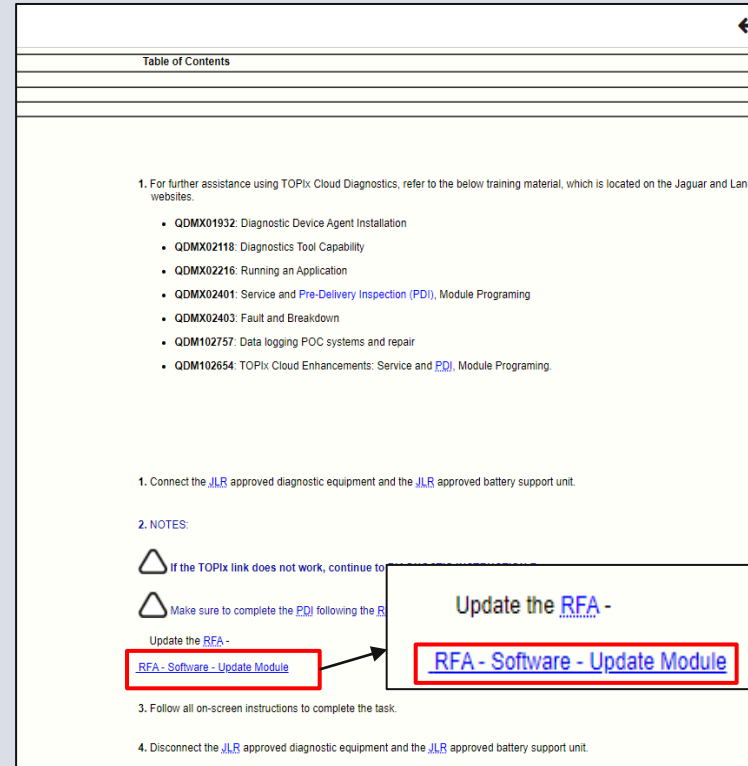


Table of Contents

- For further assistance using TOPIx Cloud Diagnostics, refer to the below training material, which is located on the Jaguar and Land Rover websites:
 - QDMX01932: Diagnostic Device Agent Installation
 - QDMX02118: Diagnostics Tool Capability
 - QDMX02216: Running an Application
 - QDMX02401: Service and [Pre-Delivery Inspection \(PDI\)](#), Module Programming
 - QDMX02403: Fault and Breakdown
 - QDM102757: Data logging POC systems and repair
 - QDM102654: TOPIx Cloud Enhancements: Service and [PDI](#), Module Programming
- Connect the [JLR](#) approved diagnostic equipment and the [JLR](#) approved battery support unit.
- NOTES:
 - If the TOPIx link does not work, continue to
 - Make sure to complete the [PDI](#) following the [R](#)
 - Update the [RFA](#) -
 - [RFA - Software - Update Module](#)
- Follow all on-screen instructions to complete the task.
- Disconnect the [JLR](#) approved diagnostic equipment and the [JLR](#) approved battery support unit.

Update the [RFA](#) -

[RFA - Software - Update Module](#)

Step 4

On selection of the hyperlink a new tab will open and take you to the required application in the tool box view.

Here you can run the required application.

VEHICLE DATA			APPLICATIONS AND TROUBLESHOOTING		
Modules Fault Timeline DTC HelpText DTC Snapshot			Vehicle Applications Module Applications <u>Module Programming</u> Diagnostic Tests History DTCs		
Vehicle last read: Date unavailable (UTC) Mileage Last Read: 0 km at Date unavailable (UTC)					
Module T	Description	Status T	T Application name	T Description	Action
AAM	Audio Amplifier Module	RESPONDED	IDMA - Software - Update Module	Existing Module Programming	Run
ABS	Anti-Lock Brake System Control Module	RESPONDED	PCM - Software - Update Module	Existing Module Programming	Run
BCM	Body Control Module	RESPONDED	PSCM - Software - Update Module	Description not available.	Run
BECM	Battery Energy Control Module	RESPONDED	RBM - Software - Replace Module	New Module Programming	Run
CCM	Cruise Control Module	RESPONDED	RFA - Software - Update Module	Existing Module Programming	Run
CHCM	Chassis Control Module	RESPONDED	SODL - Software - Replace Module	New Module Programming	Run
DAD/C	Driver Assistance Domain Controller	RESPONDED	SODL - Software - Update Module	Existing Module Programming	Run
DDCM	Driveline Disconnect Control Module	RESPONDED	SODR - Software - Replace Module	New Module Programming	Run
DDM	Driver Front Door Module	RESPONDED	SODR - Software - Update Module	Existing Module Programming	Run
EPICD	Electric Power Inverter Converter Control Module 'D'	RESPONDED	SODR - Software - Replace Module	New Module Programming	Run
GSM	Gear Shift Module	RESPONDED	SODR - Software - Update Module	Existing Module Programming	Run
GWM	Gateway Module A	RESPONDED	TBM - Software - Replace Module	New Module Programming	Run
HCM	Headlamp Control Module A	RESPONDED			
HCMB	Headlamp Control Module B	RESPONDED			