

# **Technical Service Bulletin**

## 91 Park assist plus: currently unavailable message displayed in the MMI while located in NY, VT or Puerto Rico

91 23 41 2066110/3 October 31, 2023. Supersedes Technical Service Bulletin Group 91 number 23-12 dated July 7, 2023 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
e-tron GT, and RS e-tron GT	2022 – 2024		
e-tron quattro, e- tron Sportback quattro, and e- tron S	2023	All	Park Assist Plus
A6, A6 allroad, S6, RS 6 Avant, A7, S7, RS 7, A8, S8, e-tron GT, RS e-tron GT, Q7, SQ7, Q8, SQ8, and RS Q8	2023 - 2024		

### **Condition**

REVISION HISTORY			
Revision	Date	Purpose	
3	-	Revised header (Added Models/Model Years) Revised Service (Added instructions for MY24 Q8 vehicles)	
2	07/07/2023	Revised title (Added Puerto Rico) Revised header (Added MY23/24 vehicles with park assist plus) Revised <i>Technical Background</i> (Added Puerto Rico)	
1	03/04/2022	Initial publication	

#### **Customer states:**

• The park assist plus system does not activate when pushing the park assist plus button.



Figure 1 : Park assist plus button



## **Technical Service Bulletin**

 The message "Park assist plus: currently unavailable" is displayed on the MMI screen.



**Figure 1:** Park assist plus: currently unavailable message

#### Workshop findings:

No relevant DTCs are stored.

## **Technical Background**

Prior to MY24, park assist plus was geofenced to be unavailable if the vehicle is physically located in one of the following states/territories:

- New York
- Vermont
- Puerto Rico

### **Production Solution**

Not applicable.

#### **Service**

For all MY22 and MY23 vehicles with Park Assist Plus (PR number FT1/FT3) located in NY, VT, PR, as well as all MY24 with Park Assist Plus (PR number FT1/FT3) in PR:

No repair is available at this time as the vehicle is operating as designed.

- 1. Do not perform any repairs. Any repairs for this concern may be denied.
- 2. Instruct the customer that this condition is normal.

#### For MY24 Audi Q8 e-tron

- 1. In ODIS, select "guided functions" for control module 00A5 Front Sensor for Driver Assistant Systems.
- 2. Select the option "Check control module configuration" then execute and complete that test plan. This test plan writes a new control module configuration to the vehicle which disables the geofence for NY and VT.



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## **Warranty**

This TSB is informational only and not applicable to any Audi Warranty.

#### **Additional Information**

All part and service references provided in this TSB (**2066110**) are subject to change and/or removal. Always check with your Parts Department and/or ETKA for the latest information and parts bulletins. Please check the Repair Manual for fasteners, bolts, nuts, and screws that require replacement during the repair.

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