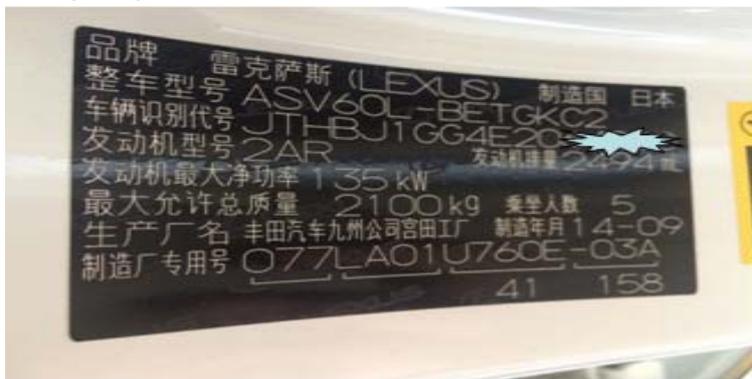


# 2014 LEXUS Tire Pressure Sensor Replacement Instructions

Product Model	Date	Number
X-431 Pro series	Feb. 22nd, 2016	—

## Tested Model:

- LEXUS, 2014, VIN=JTHBJ1GG4E20\*\*\*\*\*



Picture 1

## Trouble:

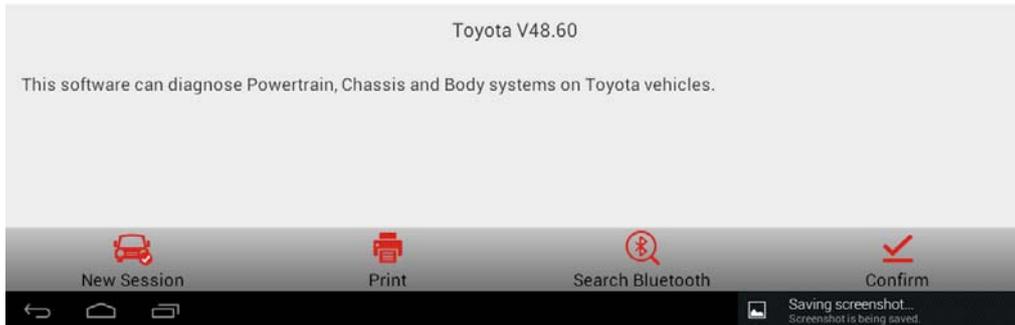
Front right tire pressure sensor is faulty, to be replaced. See Picture 2 for the old and new tire pressure sensors.



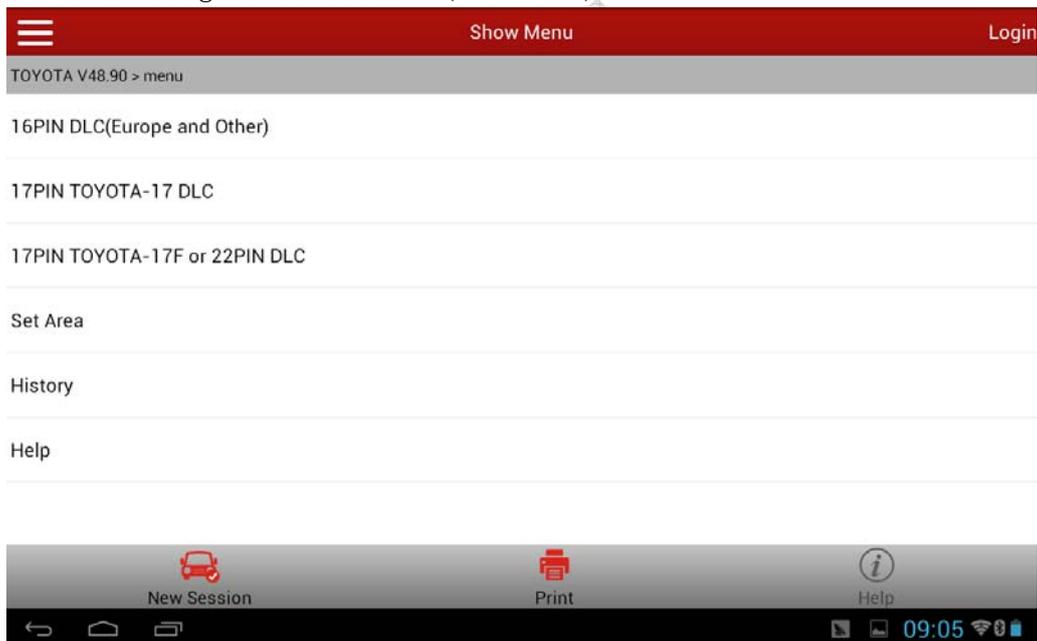
Picture 2

## Operation Procedure:

- 1). Switch on the ignition.
- 2). Select the Toyota Version V48.50.



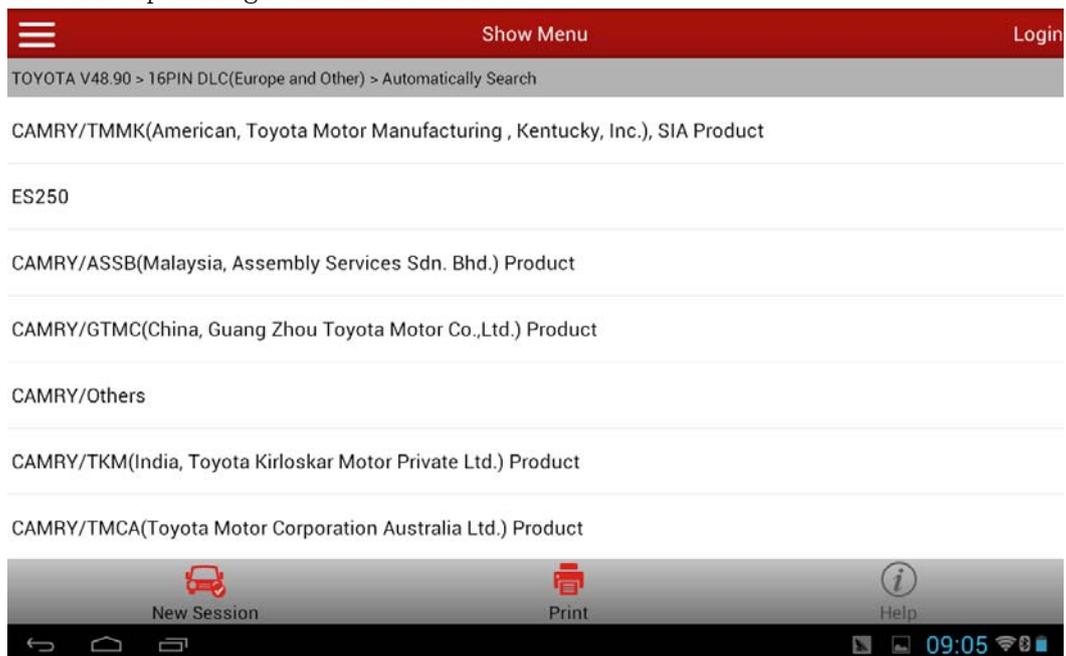
- 3). Select "16PIN Diagnostic Socket (Euro&RoW)".



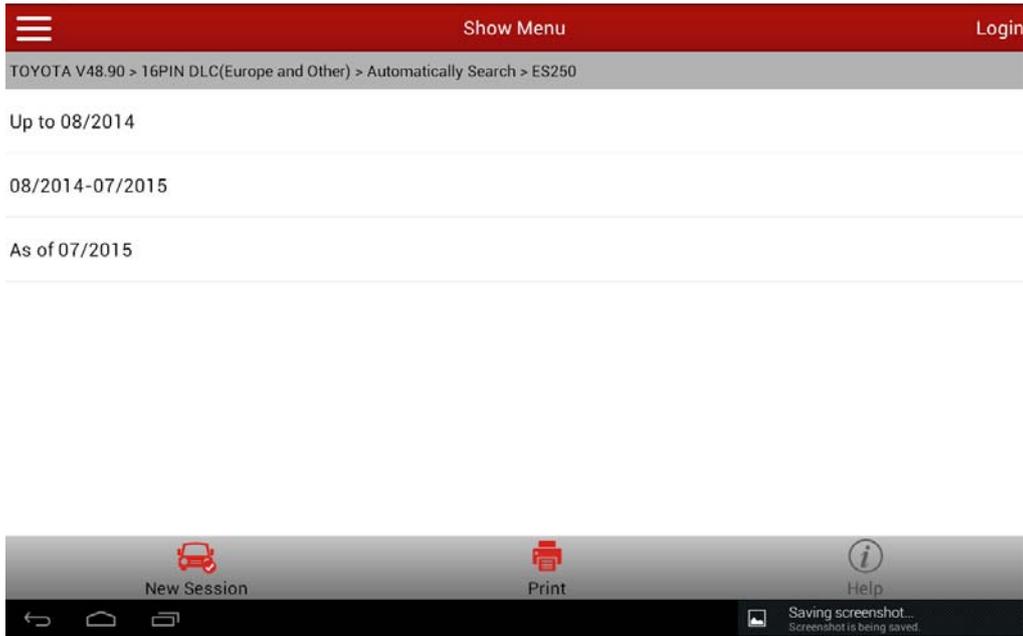
4).Select "Automatic Search".



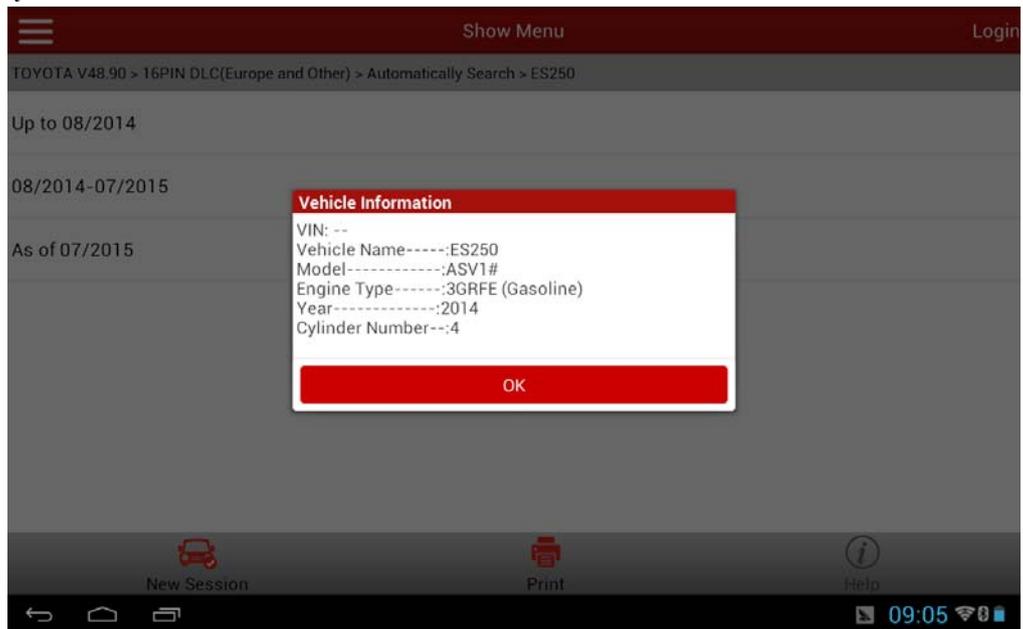
5).Select corresponding car model ES250.



6).Select "Up to 08/2014"



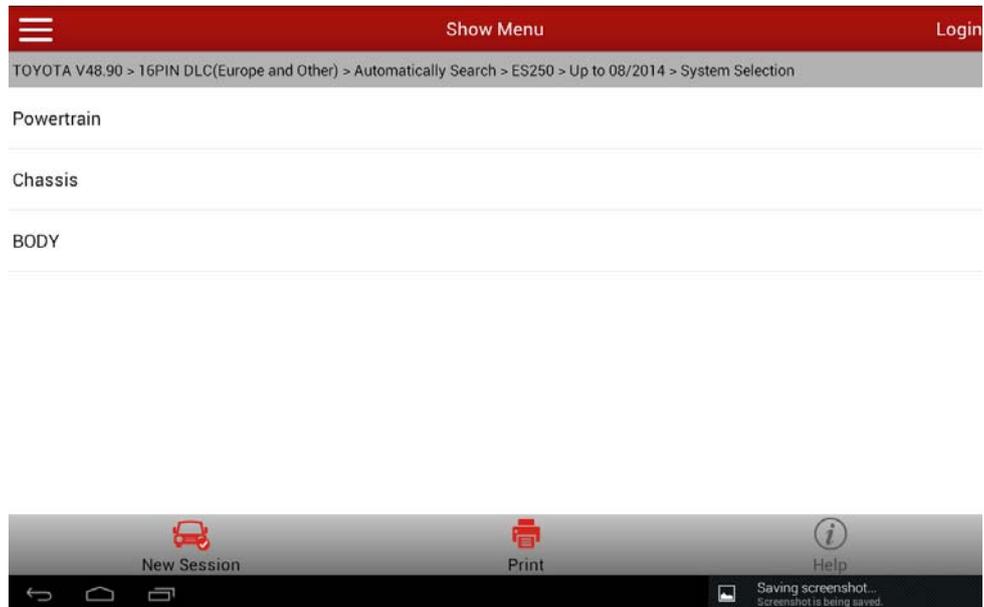
7).Displayed car model information is as below.



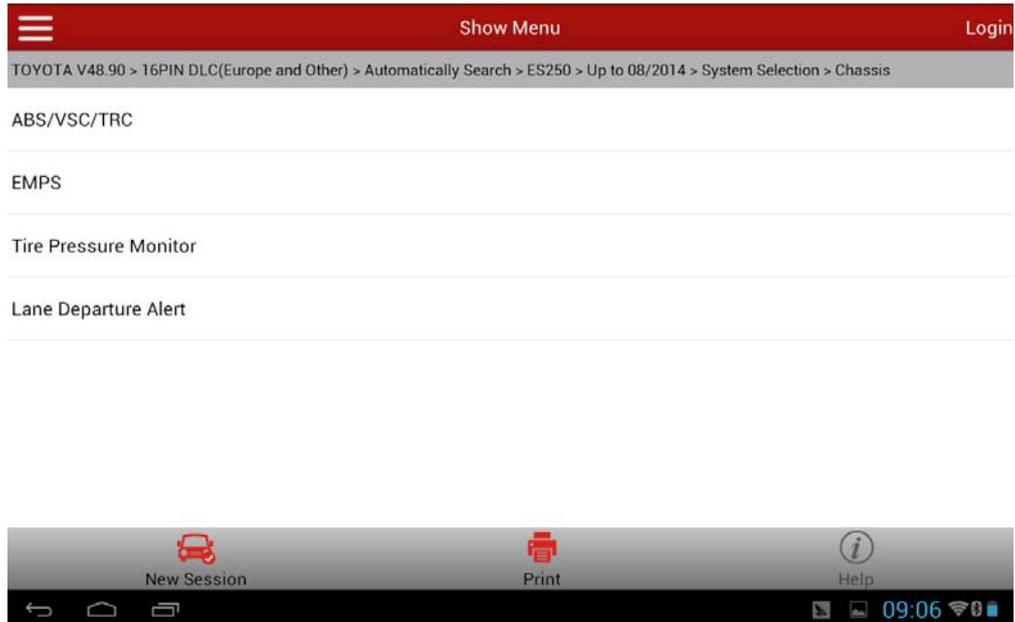
8).Select system selection.



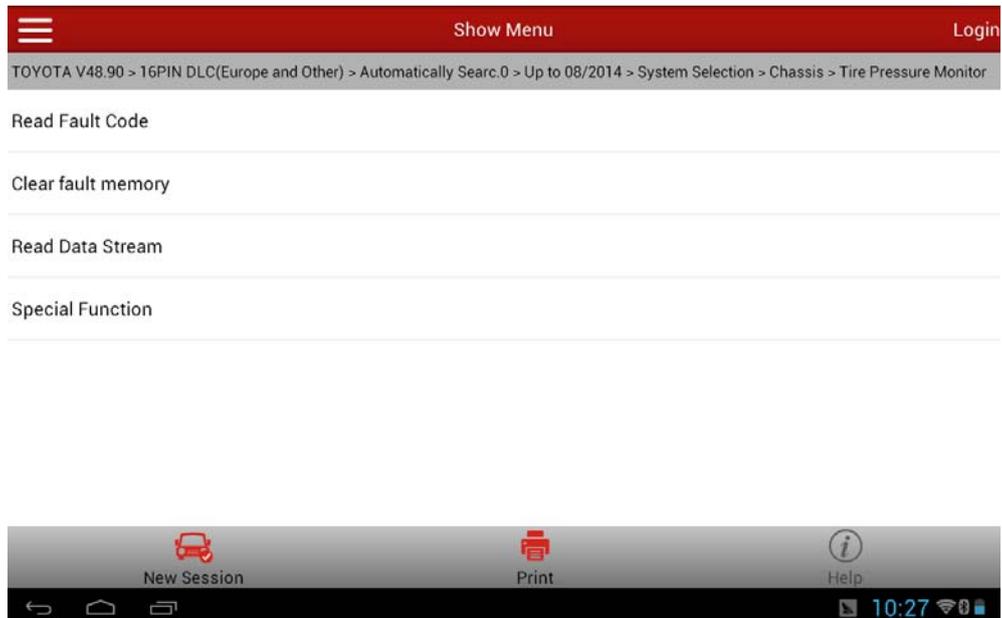
9).Select chassis.



10). Select " ABS/VSC/TRC ".



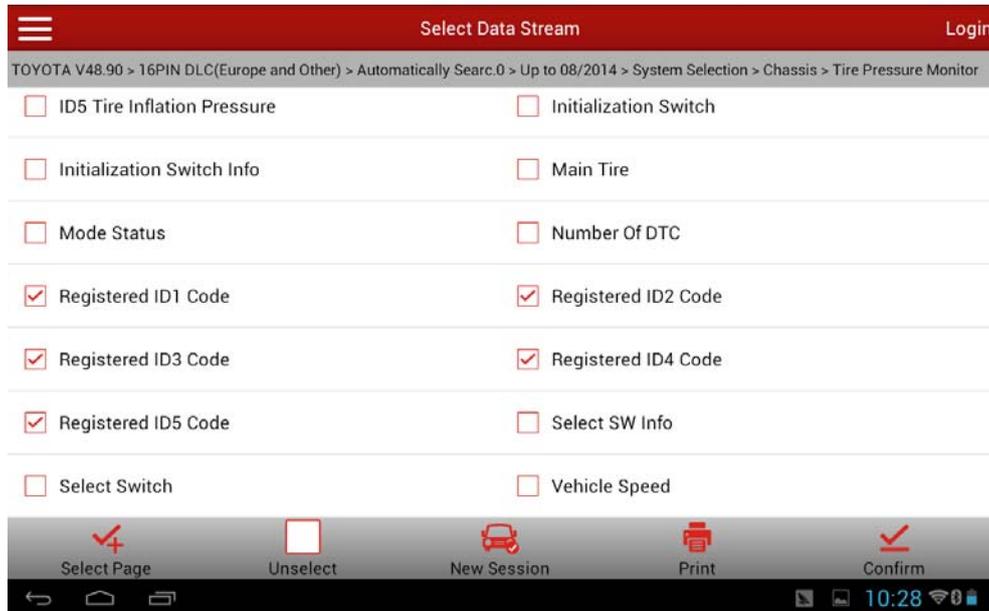
11). Select "Read Data Stream".



12).Select manual selection.



13).Select registered ID1 Code-ID5 Code (5 data streams) to read.



14). Write down the code value you read for later entry.

The screenshot shows a mobile application interface with a red header bar containing a menu icon, the text "Data Stream", and a "Login" button. Below the header, a breadcrumb trail reads: "TOYOTA V48.90 > 16PIN DLC(Europe and Other) > Automatically Searc.0 > Up to 08/2014 > System Selection > Chassis > Tire Pressure Monitor". A table with three columns, "Name", "Value", and "Unit", displays the following data:

Name	Value	Unit
Registered ID1 Code	02110f2a	
Registered ID2 Code	031f0114	
Registered ID3 Code	052aab5c	
Registered ID4 Code	0a22a11f	

Below the table, a navigation bar shows icons for "New Session", "Graph", "Record", "Print", and "Help". A status bar at the bottom indicates the time as 10:28.

This screenshot is similar to the one above, showing the same breadcrumb trail and table structure. The table now displays only one entry:

Name	Value	Unit
Registered ID5 Code	09b2411f	

The navigation bar and status bar are also present, with the time still at 10:28.

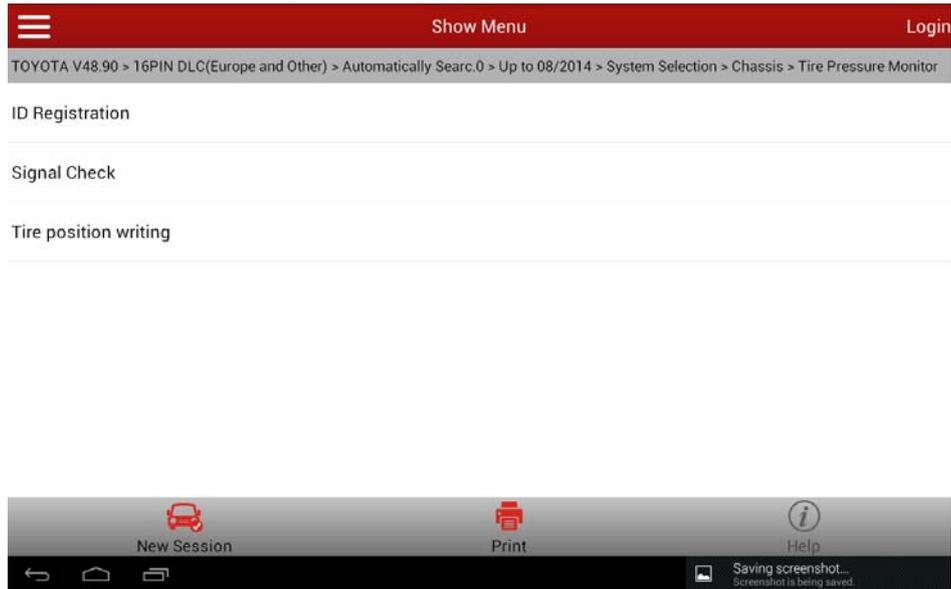
15). Select special function.



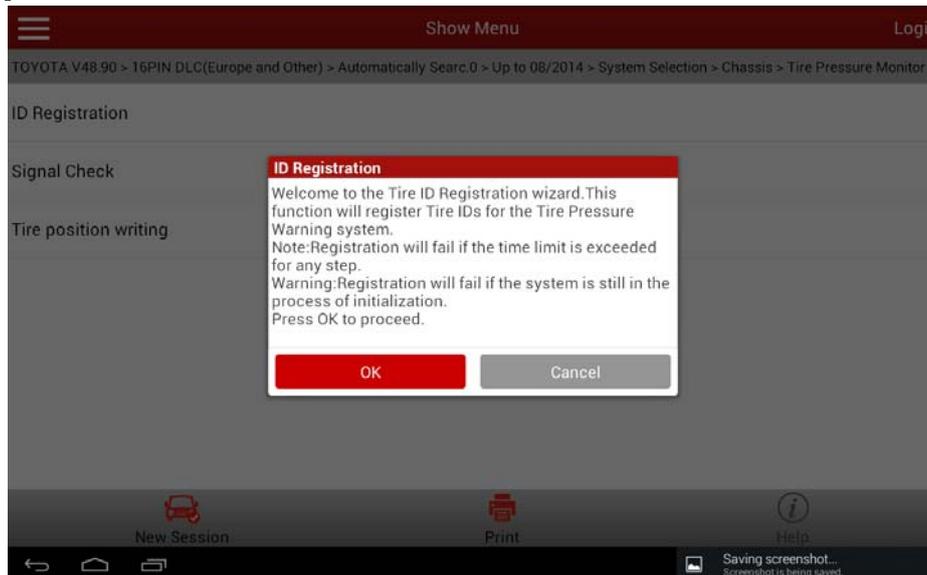
16). Select automatically scan the special function.



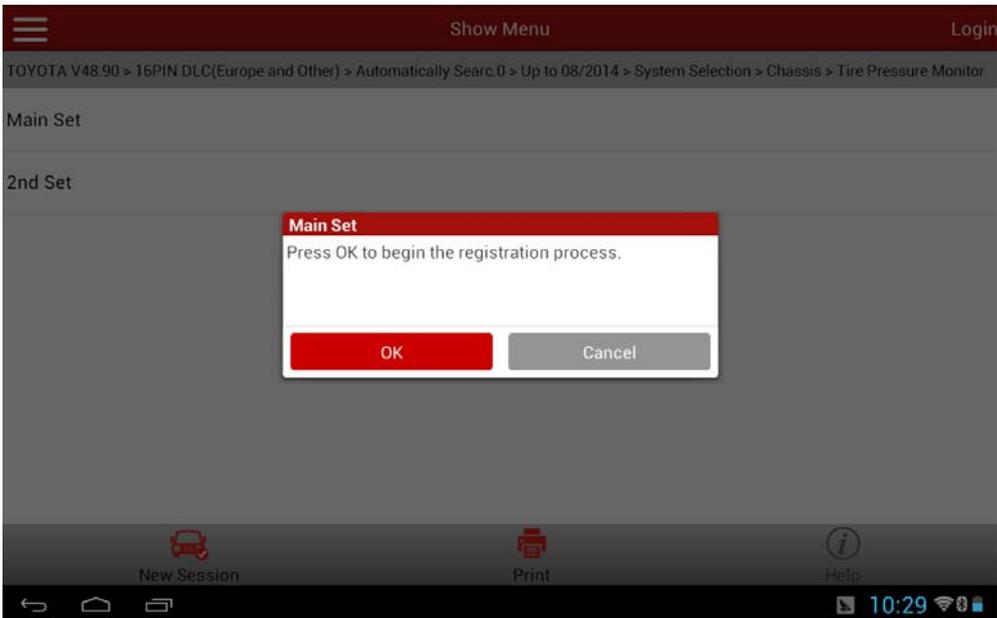
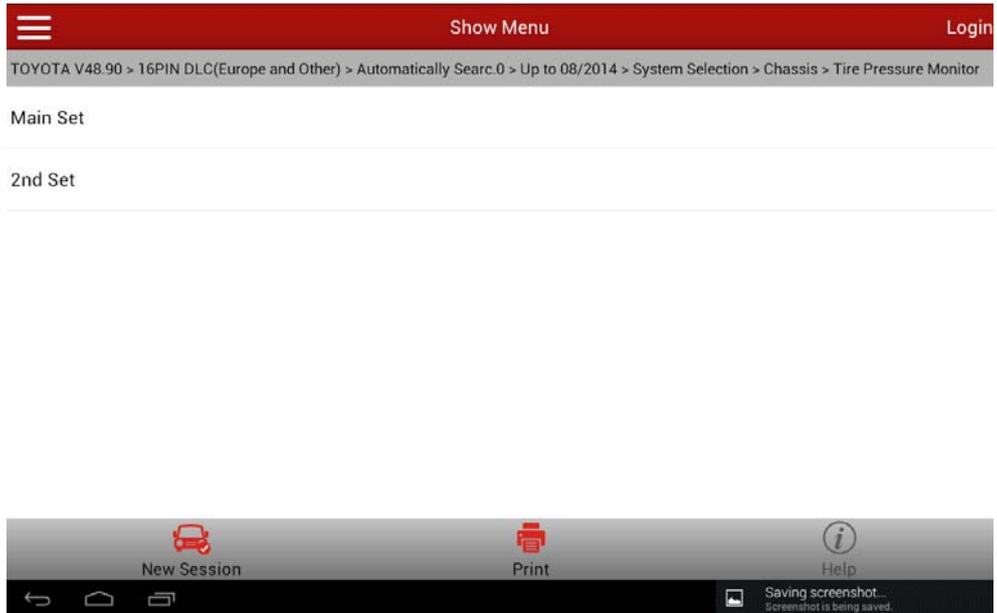
17). Select identification registration.

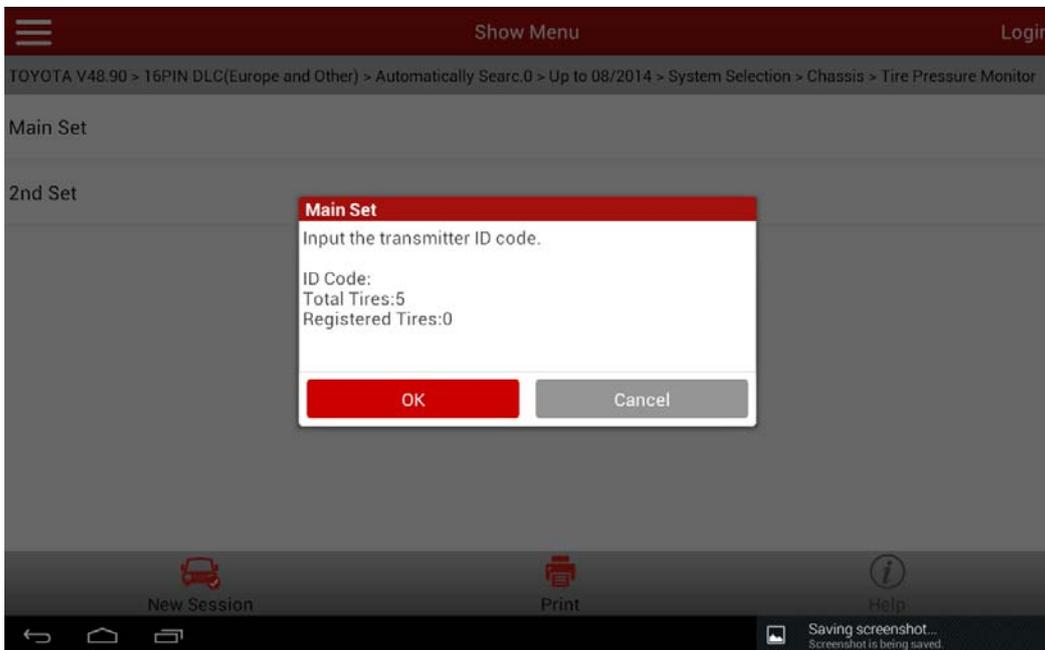
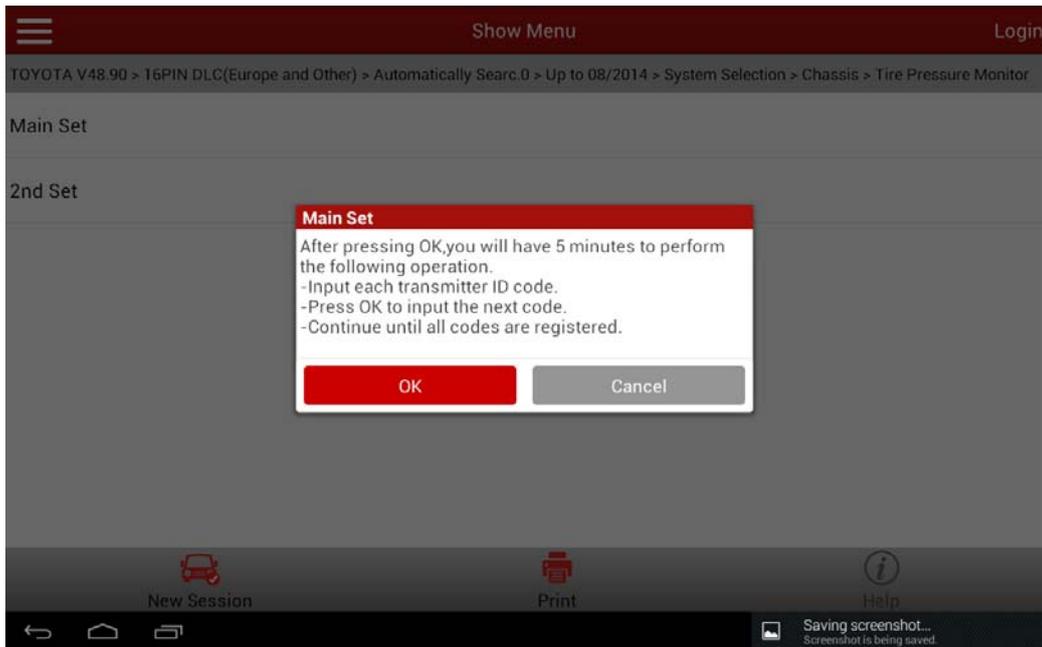


18). Select master tires and follow the prompts. Note, this vehicle requires to input 5 tire pressure sensor IDs.

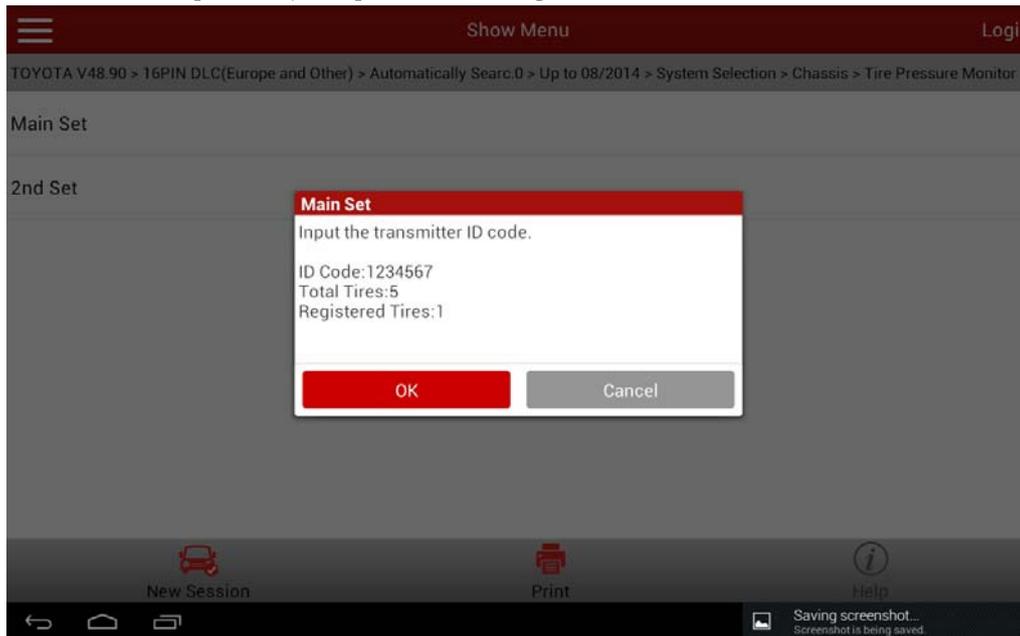


19).Select Main Set

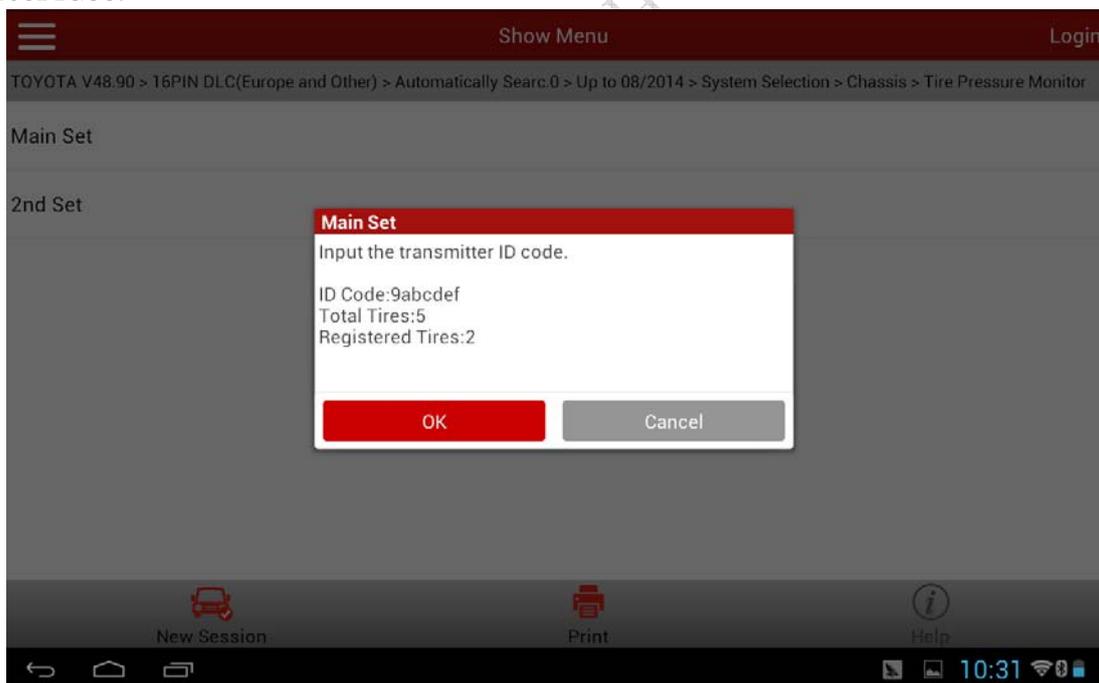


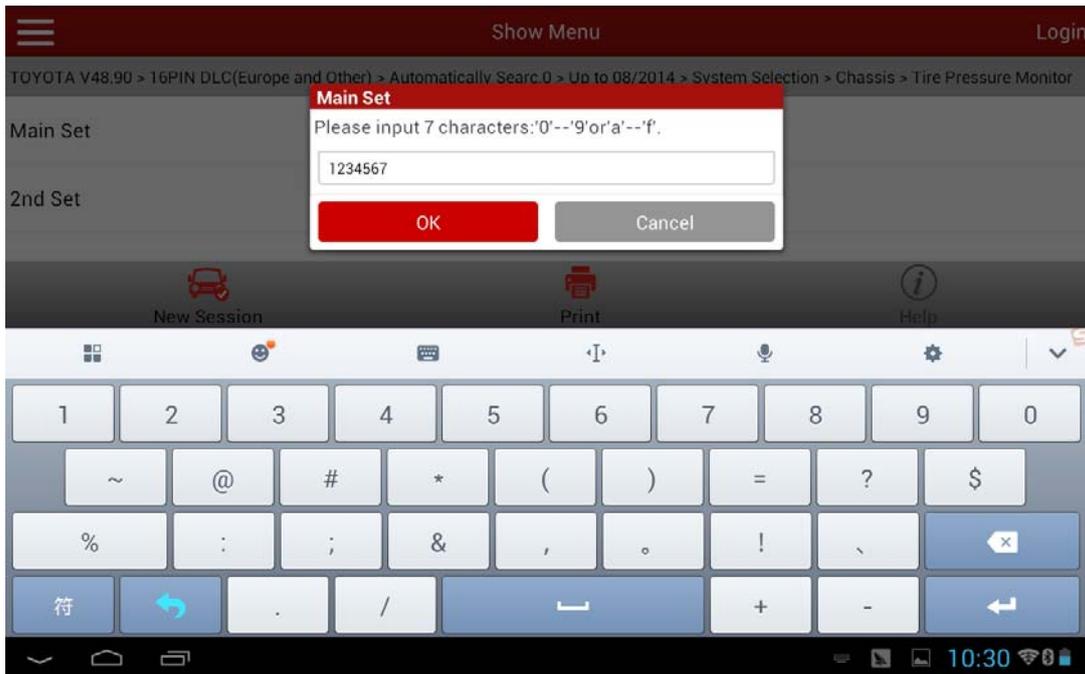


- 20). Input the ID1-ID5 codes according to the replacement of the tire pressure sensors. As ID1 is not replaced, input the original ID1 code "1234567".

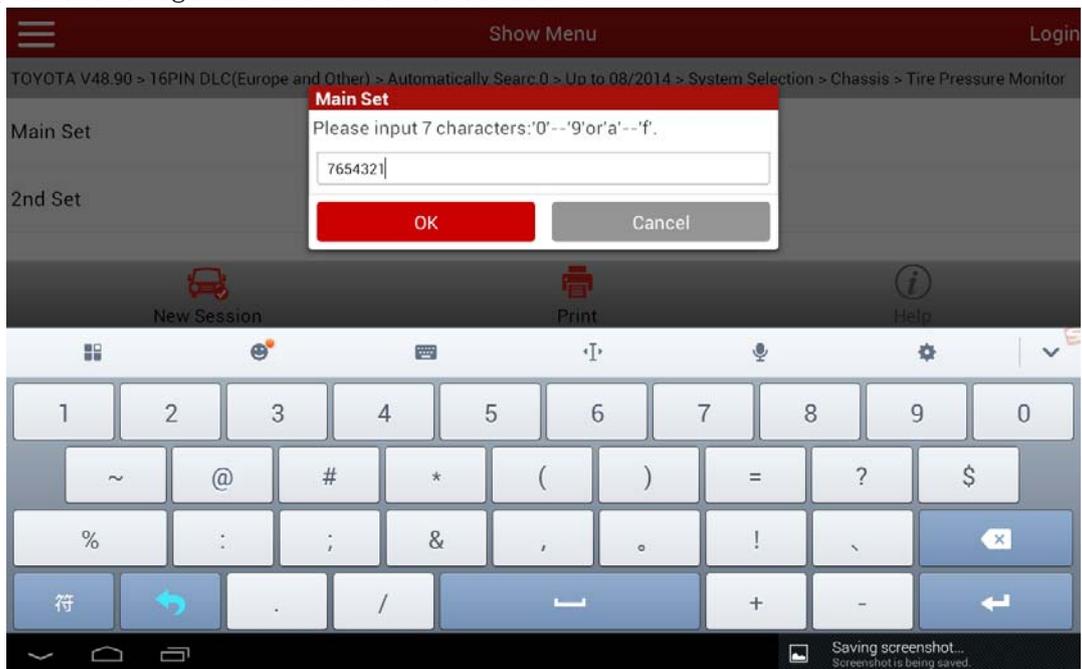


- 21). Input the ID2 code. As the ID2 tire pressure sensor is replaced, input the new code "1234567". See Picture 2 for the new code and Picture 11 for the operation interface.

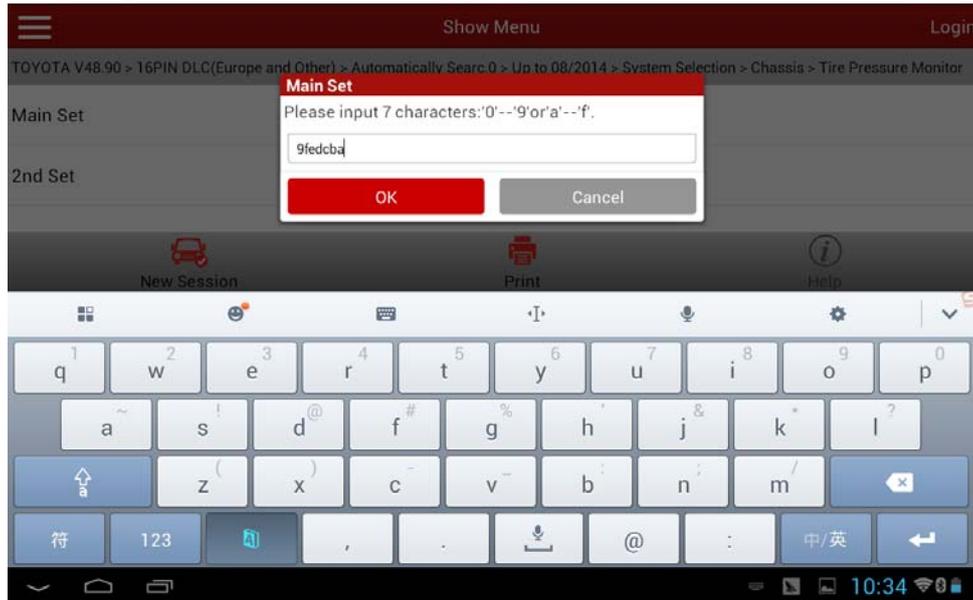




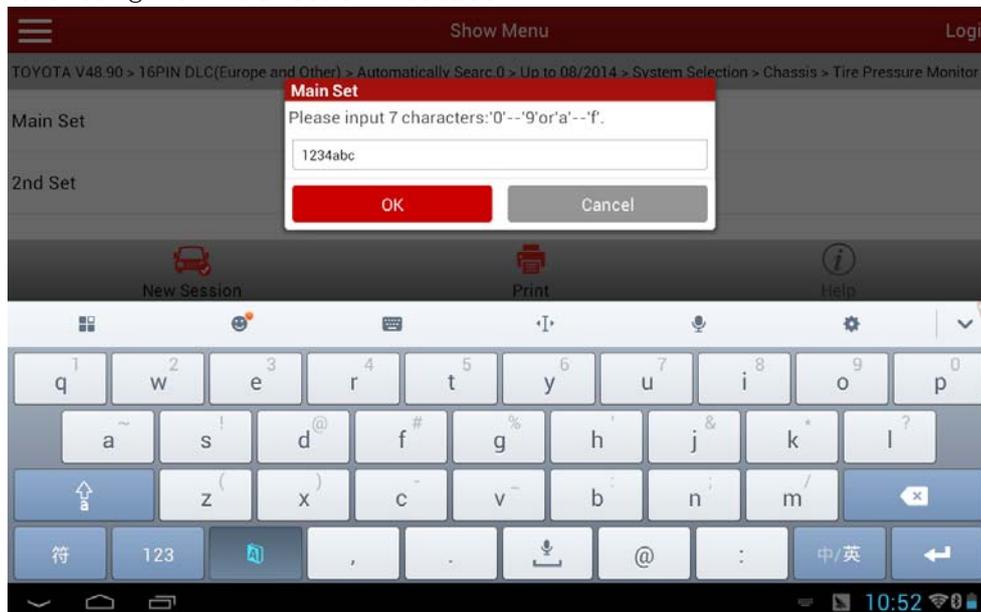
22). Input the original ID3 code "07654321".



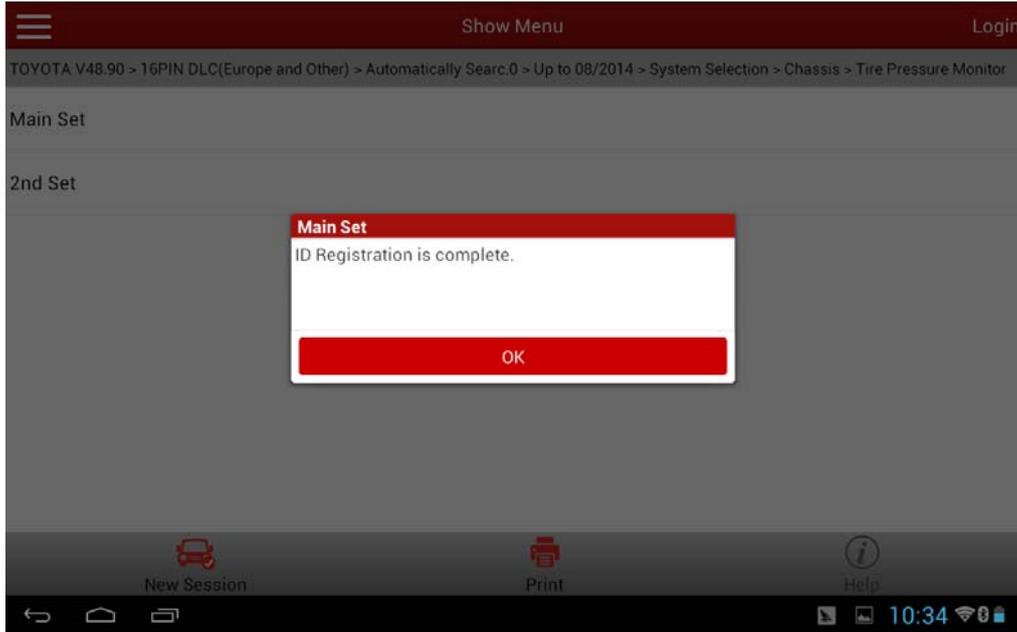
23). Input the original ID4 code "9fedcba".



24). Input the original ID5 code "1234abc".



25).After successful entry, it prompts "ID login completed".



26).Read the data streams of ID1-ID5 again to confirm each ID code has been successfully written.

Data Stream		
Name	Value	Unit
Registered ID1 Code	01234567	
Registered ID2 Code	09abcdef	
Registered ID3 Code	07654321	
Registered ID4 Code	09fedcba	

Data Stream		
Name	Value	Unit
Registered ID5 Code	01234abc	

TOYOTA V48.90 > 16PIN DLC(Europe and Other) > Automatically Search > Up to 08/2014 > System Selection > Chassis > Tire Pressure Monitor

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New Session Graph Record Print Help

Saving screenshot...  
Screenshot is being saved

27). Drive the vehicle, everything is normal. Problem has been solved.

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