2011 BMW F Chassis ABS Brake Exhaust Operation Method

Product Model	Date	Number
X-431 Pro series	20151023	



Tested Model:

• 2011 BMW F Chassis, 2011, VIN=LBVFP3903BS******

NOTES:

Before starting the test, follow these instructions:

- If the vehicle has a manual transmission, press and release the clutch pedal
- Vehicle stationary
- Must be applied to the parking brake
- For manual transmission, the gear lever in the neutral position
- For automatic transmission, shift the shift lever to the P position

Operation Procedure:

1). Select above the BMW V48.80 version, click the manual selection or automatic search

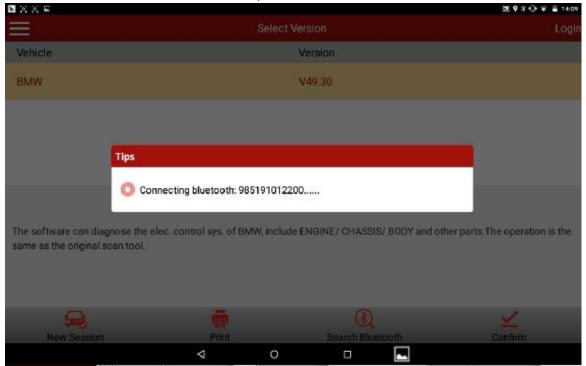


Figure 1

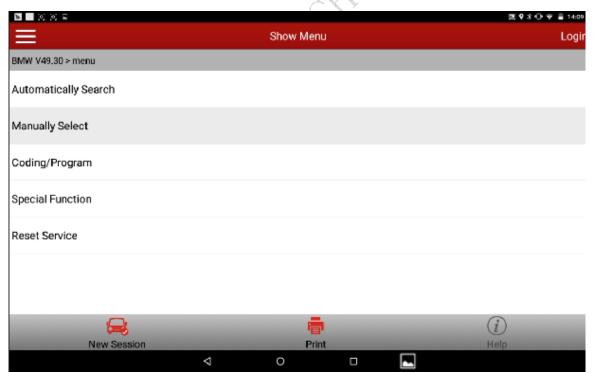


Figure 2

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2). Select vehicle models, such as 5 series -5 <code>_F18</code> chassis, and then enter into the ABS system

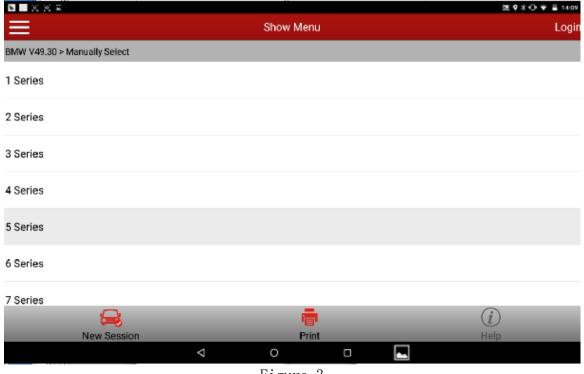


Figure 3

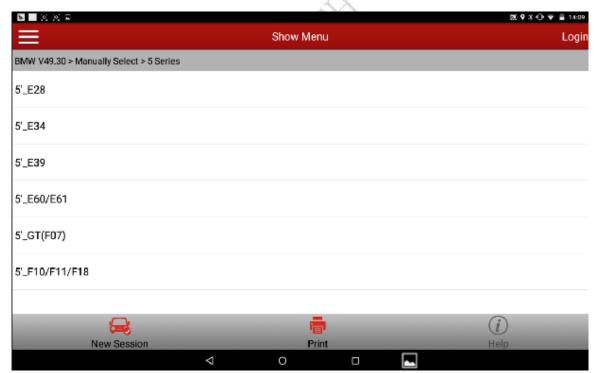


Figure 4





Figure 5

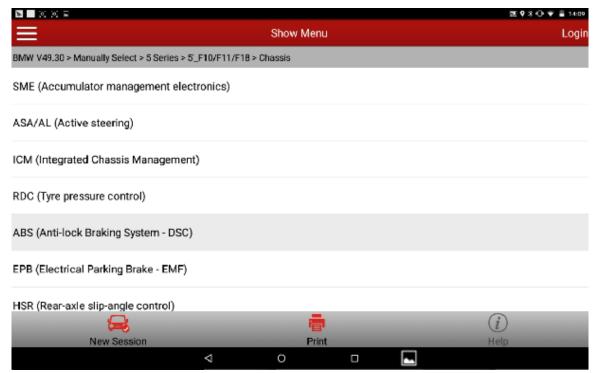


Figure 6

3).Select <u>"Special Function"</u>



Figure 7

4) . Select "Brake Bleeding Procedure"

Show Menu Login

BMW V49.30 > Manually Select > 5 Series > 5_F10/F11/F18 > Chassis > ABS (Anti-lock Braking System - DSC)

Brake bleeding procedure

Mix-up check, brake lines

Figure 8

5). Pay more attention to the prompt;

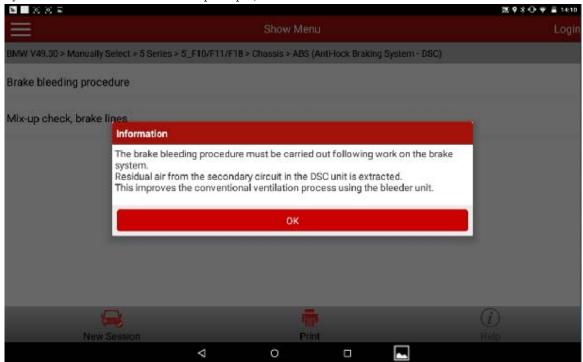


Figure 9

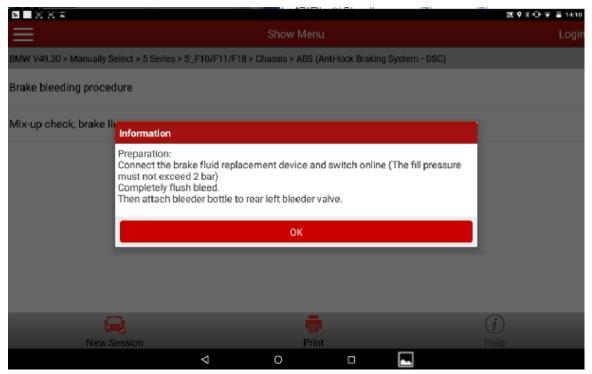


Figure 10

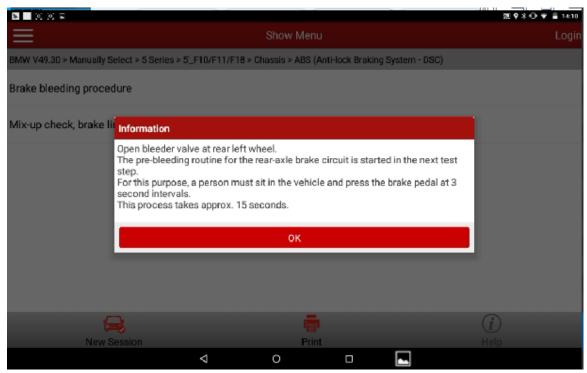


Figure 11

6). Open bleeder valve at rear left wheel

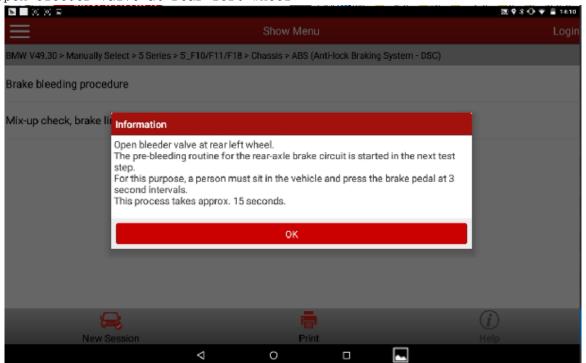


Figure 12

7). Pre-bleeding routine for the rear-axle brake circuit

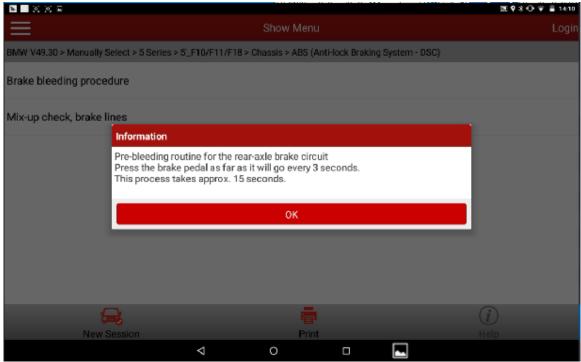


Figure 13

8). It prompts that the rear-axle brake circuit completed. After each wheel exhaust operation, check to see if it is effective and can be executed multiple times.

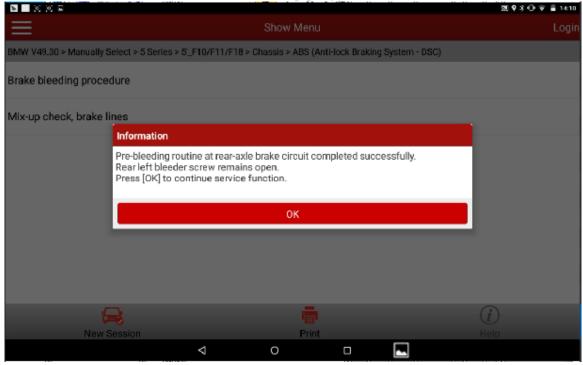


Figure 14

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