## Oil-pressure characteristics input

Solenoid valve oil-pressure characteristics input procedure

1. Perform the oil-pressure characteristics input procedure using the KDS.

2. Click the "OK" button after checking the condition.

S/W Management

■ Oil-pressure Characteristics Input (Solenoid Valve Replacement)

● [Oil Pressure Characteristics Input (Solenoid Valve Replacement)]

This function is to input oil pressure characteristics to TCU after solenoid valve replacement.

● [Condition]

1. IG On
2. Shift Lever : P
3. Vehicle Speed : 0 km/h
4. Engine Stop

If ready, please click [OK] button.

OK	Cancel

! Do not touch any system buttons while performing this function.

3. Click the "OK" button after selecting the replaced solenoid valve.

S/W Management

■ Oil-pressure Characteristics Input (Solenoid Valve Replacement)

● **[Oil Pressure Characteristics Input (Solenoid Valve Replacement)]**

The process for oil pressure characteristics input is proceeded.
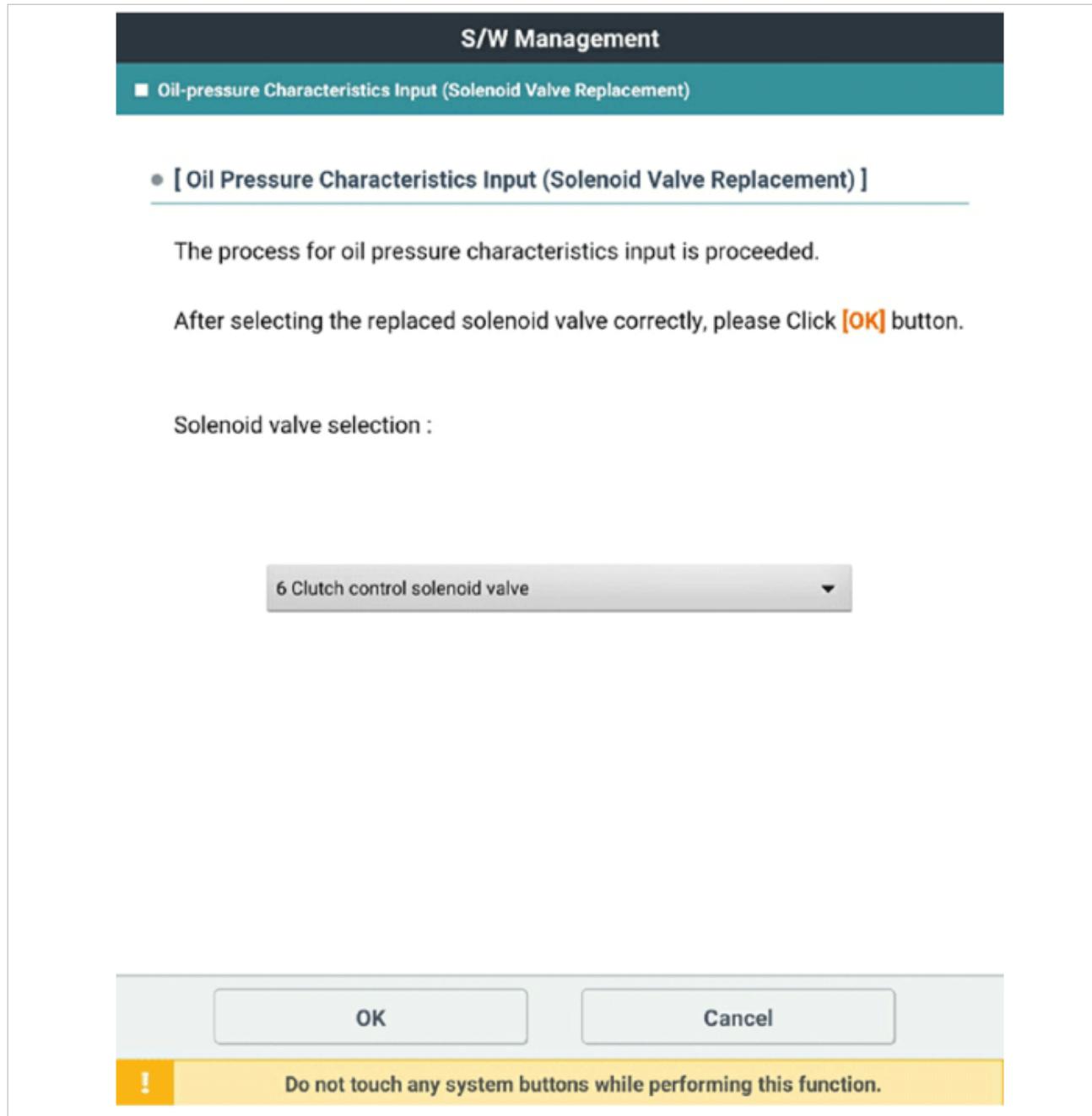
After selecting the replaced solenoid valve correctly, please Click [OK] button.

Solenoid valve selection :

6 Clutch control solenoid valve ▼

OK	Cancel

! Do not touch any system buttons while performing this function.

4. Check the code that was recorded before installing the new solenoid valve.

S/W Management
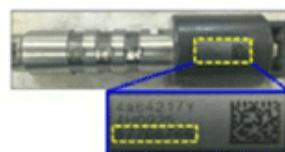
■ Oil-pressure Characteristics Input (Solenoid Valve Replacement)

● **[Oil Pressure Characteristics Input (Solenoid Valve Replacement)]**

This function is to input oil pressure characteristics to TCU after 6 Clutch control solenoid valve replacement.

If ready, Click **[OK]** button.

❋ Caution : please check the code at first before replacement.

OK	Cancel

!   Do not touch any system buttons while performing this function.

5. Click the "OK" button after inputting oil pressure characteristics for the replaced solenoid valve.

S/W Management

■ Oil-pressure Characteristics Input (Solenoid Valve Replacement)

● [Oil Pressure Characteristics Input (Solenoid Valve Replacement)]

After inputting oil pressure characteristics for the replaced solenoid Valve,
please click [OK] button.

WAGRC1575062			2CI2	
	7776	5766	7878	8878
	7667	6667	7777	7777
			7788	8778
	7777	6FFF		

OK	Cancel

! Do not touch any system buttons while performing this function.