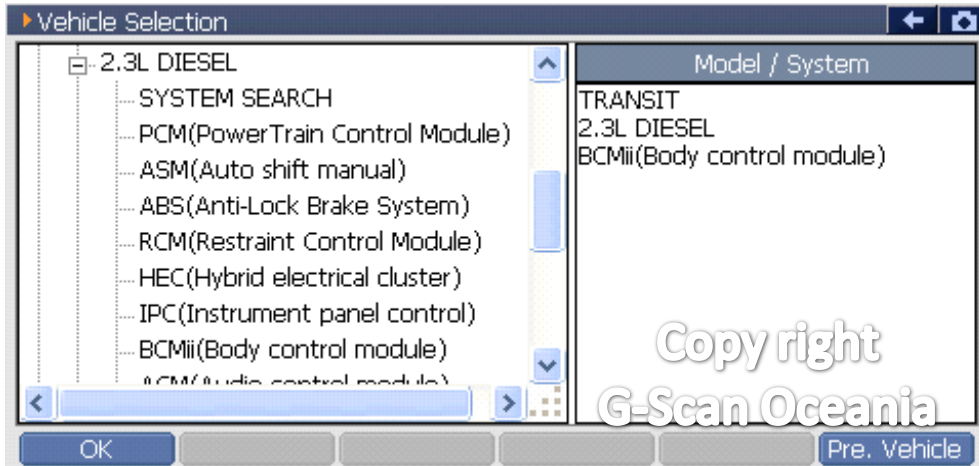** Before the starting this function, turn IG off -> IG on 10 times.

** If want to do this function, must know [Input code].

** G-scan showing the number for asking to dealership.

** This function is not ECU programming. Just for the link module BCM and ECM each other.

** This function is not using for key programming.

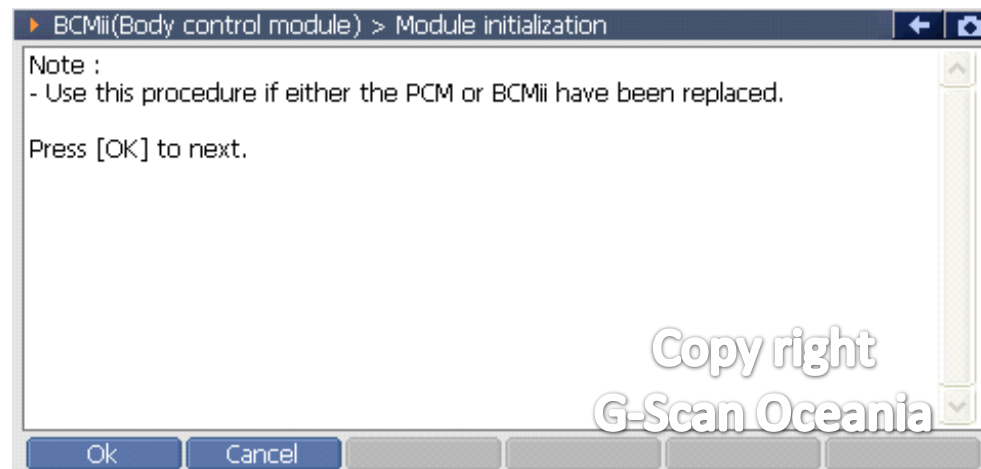 (Not a [Parameter reset]. Transit doesn't need that function)

1. Select [BCMii] system
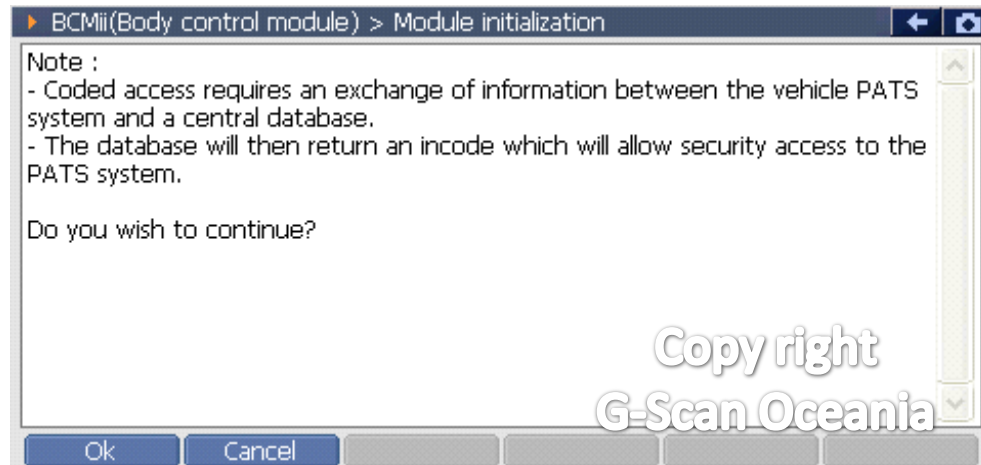

2. Select [Special function]
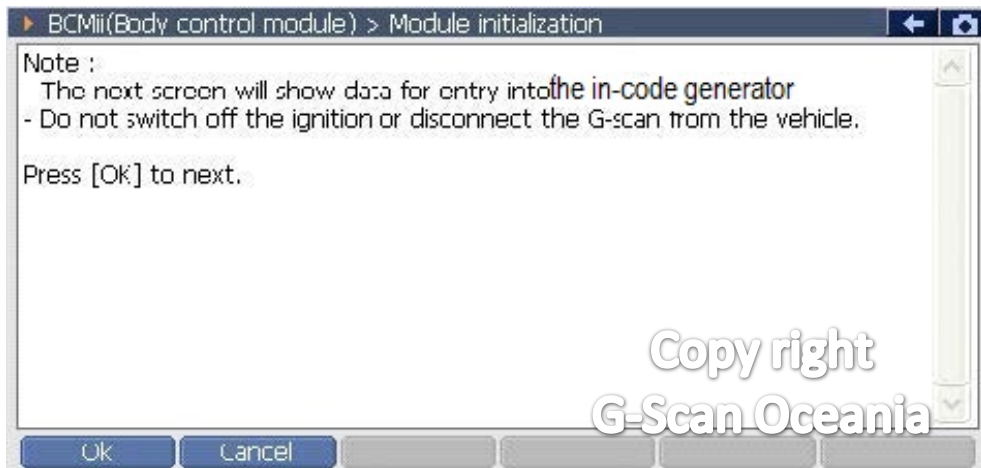
3. Select module initialization.

4. Notice

5. Notice

6. Notice

> **▶ BCMii(Body control module) > Module initialization**
>
> Note :
>   The next screen will show data for entry into the in-code generator
> - Do not switch off the ignition or disconnect the G-scan from the vehicle.
>
> Press [OK] to next.
>
> [Ok] [Cancel]

7. Showing the PATS information

> **▶ BCMii(Body control module) > Module initialization**
>
> Note :
>   You will be required to enter the following data into in-code generator
>
> ** VIN code : WF0XXXBDFX8C04512
> ** Part number : 8C1T-14A073-BD
> ** Serial number : 003481843803
> ** PCM Out code : F01590
> ** BCM Out code : 570FB9
>
> - IDS outcode : 0040 - 570FB9 - F01590
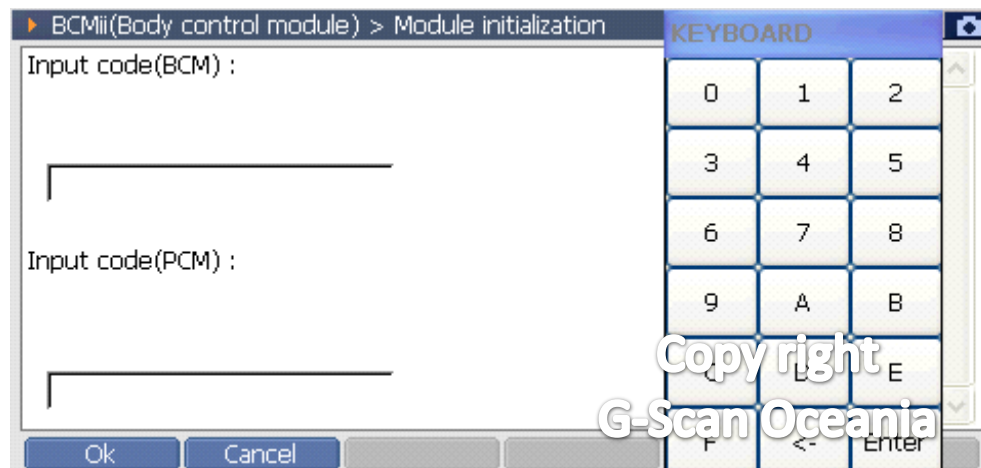>
> Press [OK] to next.
>
> [Ok] [Cancel]

** If want to do this function, must know [Input code].
** That input code will be get through the [Ford dealership].
They asking the number of this screen.
** The dealer give 8 digit code number, 1-4 number for BCM and 5-8 number for the PCM.(EX> 12345678 : 1234(BCM), 5678(PCM)

8. Enter the input code.

> **▶ BCMii(Body control module) > Module initialization**   KEYBOARD
>
> Input code(BCM) :
>
> _____
>
> Input code(PCM) :
>
> _____
>
> [Ok] [Cancel]
>
> | 0 | 1 | 2 |
> | 3 | 4 | 5 |
> | 6 | 7 | 8 |
> | 9 | A | B |
> | C | D | E |
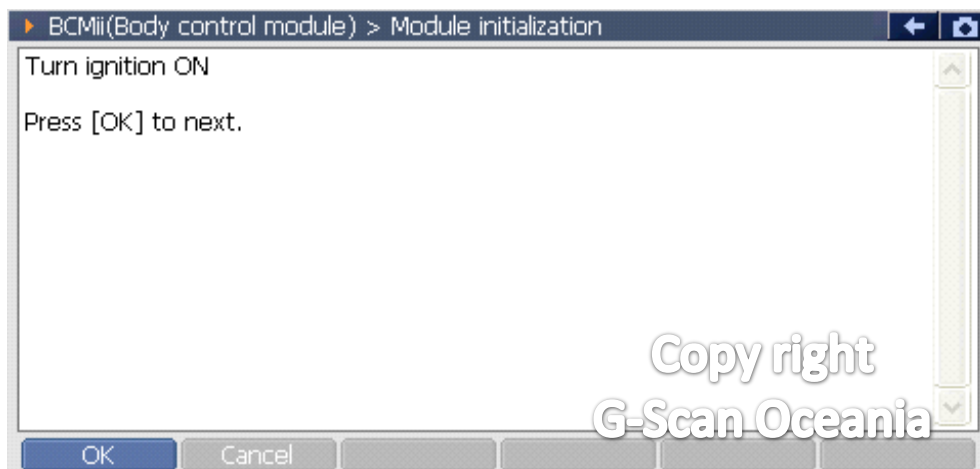> | F | <- | Enter |

9. Turn ignition off.

10. Turn ignition on.

** This IG off -> IG on procedure must be in 5 seconds.