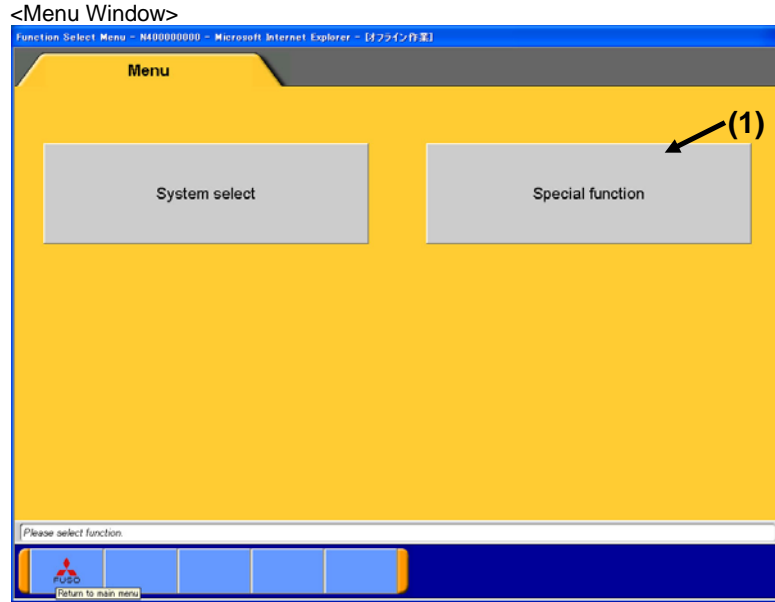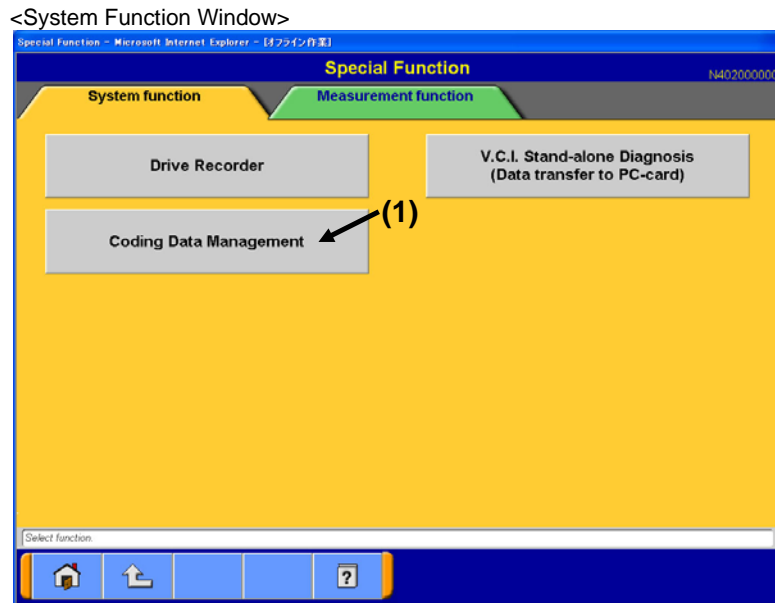**History File Transfer Function**
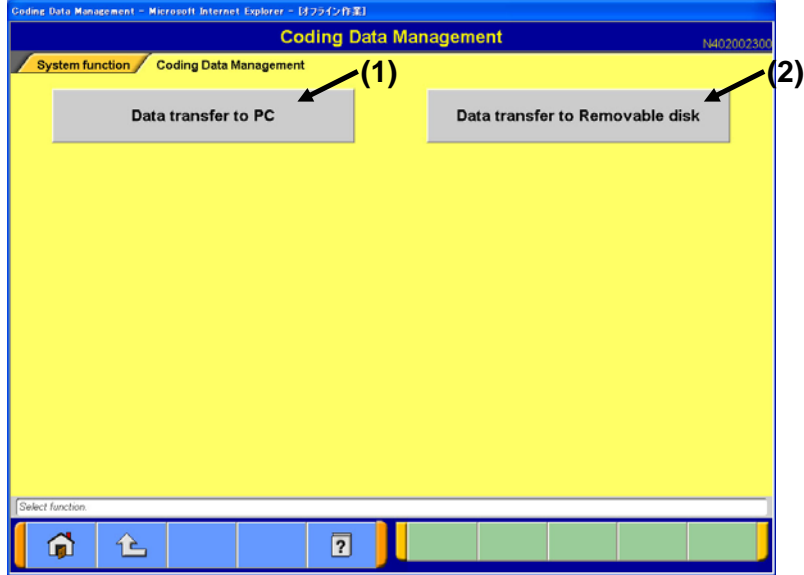
<Menu Window>

Window 1

· Press "Special Function" button (Window 1: (1)) to proceed to the System Function Window (Window 2).

<System Function Window>

Window 2

· Press "Coding Data Management" button (Window 2: (1)) to proceed to the Coding Data Management Window (Window 3).
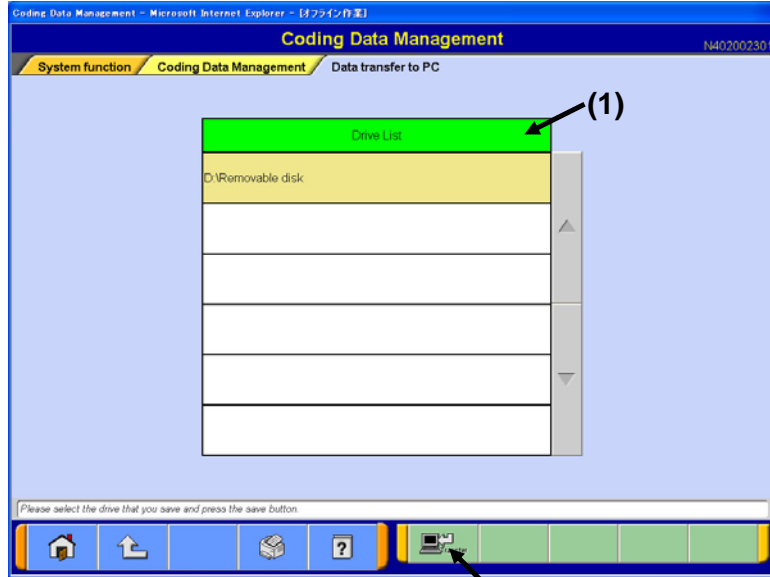
<Coding Data Management Window>

Window 3

· Press Function button to proceed to the following windows.

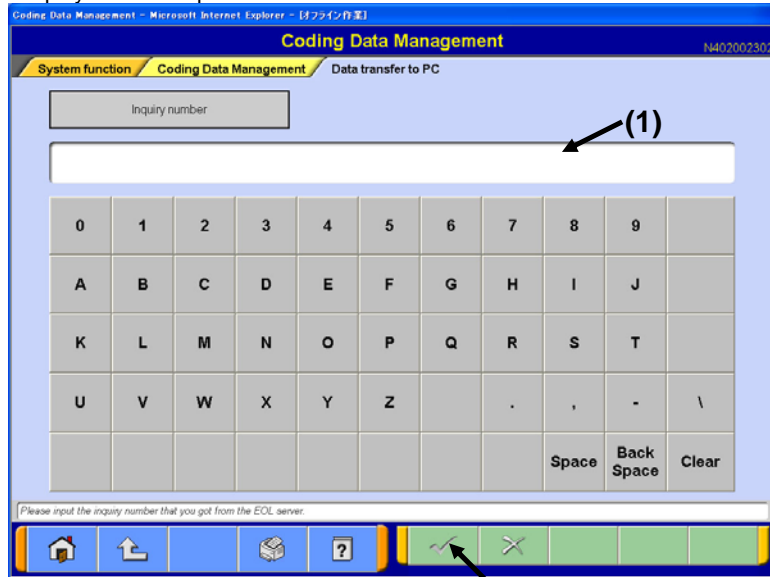| Function button name	Next window	Remarks
Data transfer to PC (Window 3: (1))	Drive Select Window (Window 4)	Transfer data from removable disk (USB memory, etc.) to MUT PC.
Data transfer to removable disk (Window 3: (2))	Stored File List Window (Window 6)	Transfer data from MUT PC to removable disk (USB memory, etc.).

<Drive Select Window>

Window 4

· Select removable disk (Window 4: (1)) which contains data from Drive List.
· Press "Transfer" button (Window 4: (2)) to proceed to the Inquiry Number Input Window (Window 5).
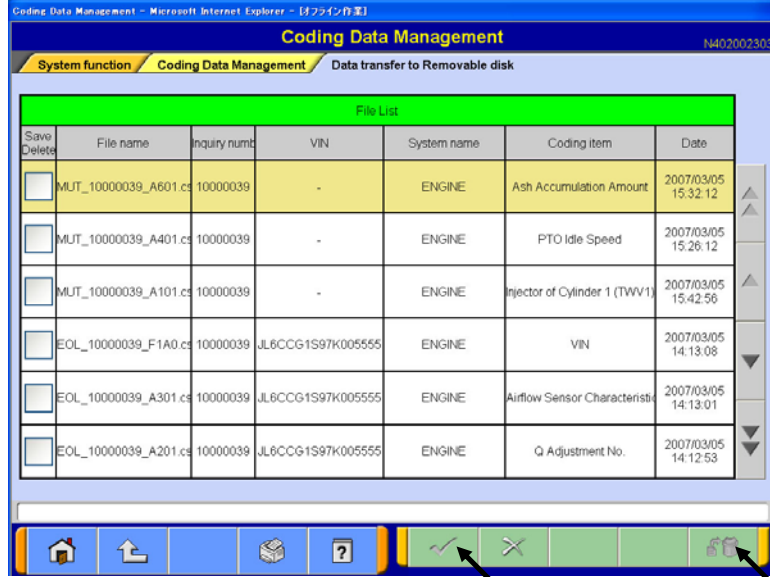
<Inquiry Number Input Window>

Window 5

· Enter inquiry number of transferred data in Inquiry Number Input Field (Window 5: (1)) from the keyboard of MUT Screen or PC main unit.
· Press OK button (Window 5: (2)) to transfer all files that match the entered inquiry number to MUT PC.

<Stored File List Window>

Window 6 (1) (2)

· All files stored in MUT PC are displayed.

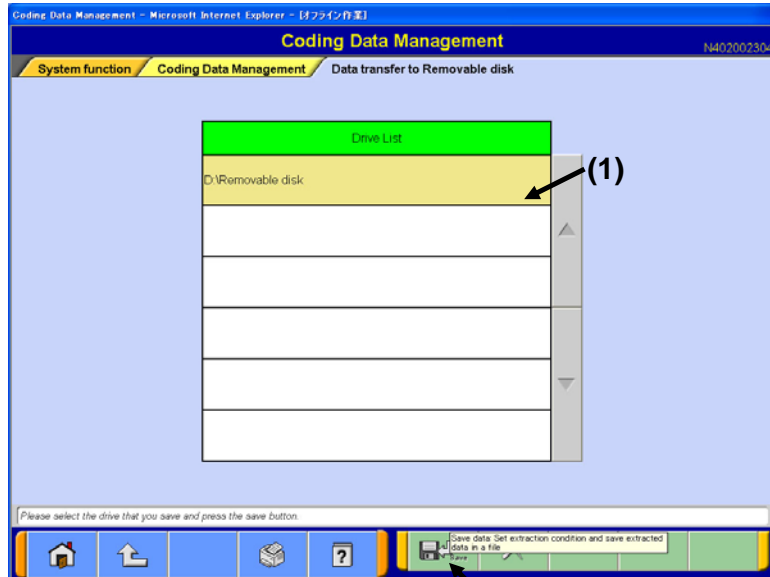| File name	Display contents
EOL_~~~.csv	Writing file to download from EOL server.
MUT_~~~.csv	History management file to upload to EOL server. (Automatically created when writing is performed in MUT)

<To transfer a file to removable disk>
· Select a file to transfer. (Check the checkbox on the left.)
· Press OK button (Window 9: (1)) to proceed to the Drive Select Window (Window 7).
<To delete a file>
· Select a file to delete. (Check the checkbox on the left.)
· Press "Delete" button (Window 6: (2)) to delete a file after Confirmation Window is displayed.

<Drive Select Window>

Window 7 (2)

· Select a removable disk (Window 7: (1)) to save data from Drive List.
· Press "Save" button (Window 7: (1)) to copy the selected file.