

MENU BAR

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FILE

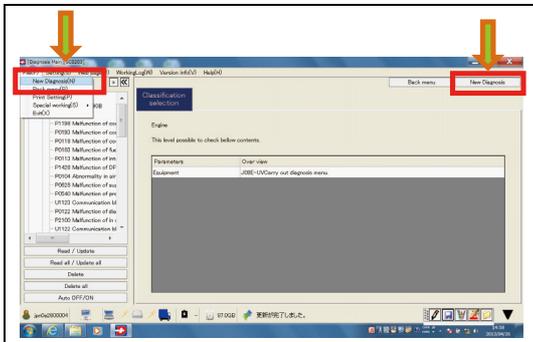
NEW DIAGNOSIS

EN01N80ZZZ100102001001

1. FROM THE MENU, SELECT [File] AND CLICK [New Diagnosis].
(Diagnosis screen/customization screen/reprogramming screen)

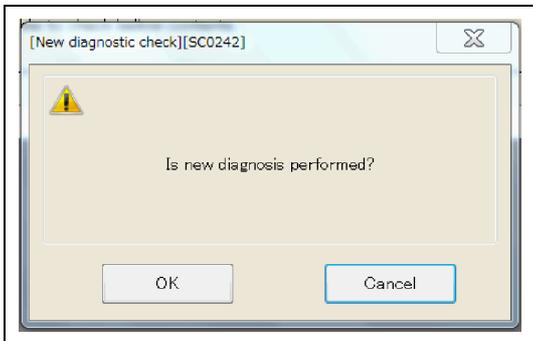
HINT

- This is not displayed on the main screen or simulation screen.
- Clicking this icon during diagnosis [New Diagnosis] starts new diagnosis.



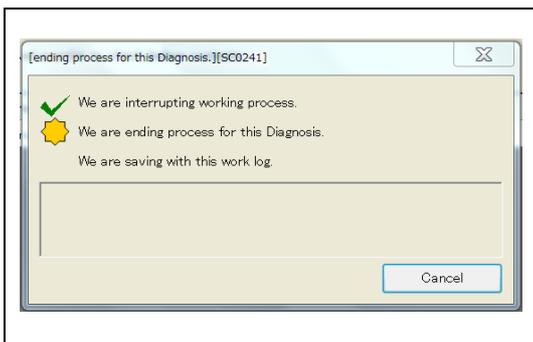
SHTS80ZZZ1000001

2. CONFIRM THE MESSAGE AND PRESS THE [OK] BUTTON.
(Diagnosis screen/customization screen/reprogramming screen)



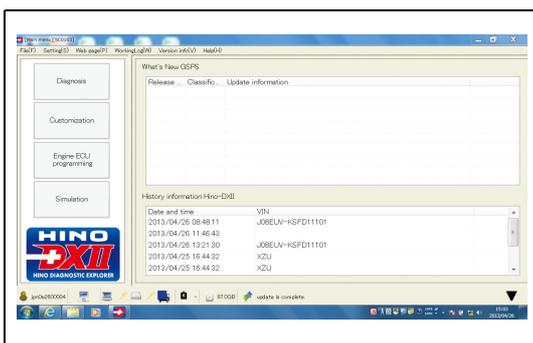
SHTS80ZZZ1000002

3. THE WORK EXIT OPERATION STARTS.
(Diagnosis screen/customization screen/reprogramming screen)



SHTS80ZZZ1000003

4. THE TROUBLESHOOTING MAIN SCREEN APPEARS.
(Troubleshooting main screen)



SHTS80ZZZ1000004

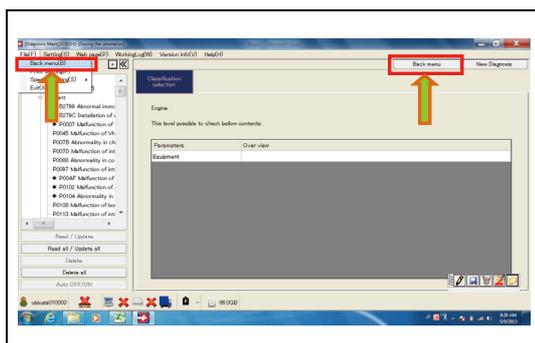
RETURNING TO THE MENU

EN01N80ZZ100102001002

1. FROM THE MENU, SELECT [File] AND CLICK [Back menu].
(Diagnosis screen/customization screen/reprogramming screen)

HINT

- The same applies when the [Menu] button is pressed.
- When [Back menu] is selected on the screen during reprogramming, a message appears to confirm whether to stop the work.
- When [Back menu] is selected during simulation, the simulation exit confirmation screen appears.

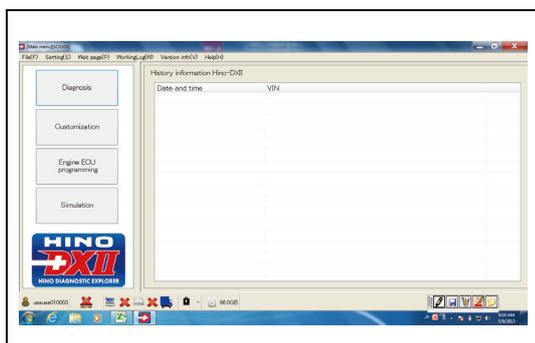


SHTS80ZZ1000005

2. THE TROUBLESHOOTING MAIN SCREEN APPEARS.
(Main menu)

HINT

- Because the read system information is retained, the reading screen does not appear when the troubleshooting or customization is displayed.
- Before switching to reprogramming or simulation, a message appears to confirm whether to stop the work.

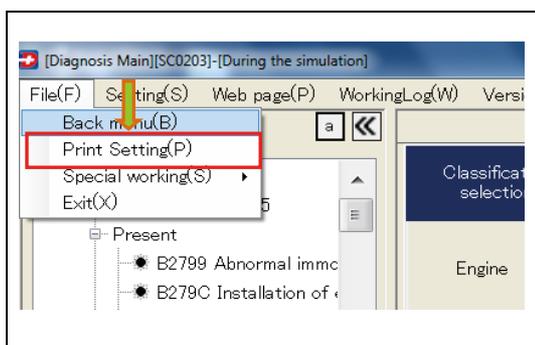


SHTS80ZZ1000006

PRINT SETTING

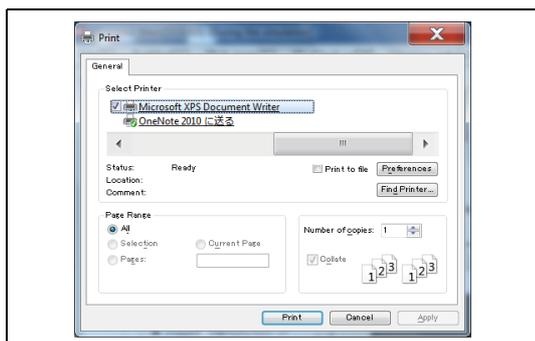
EN01N80ZZ100102001003

1. FROM THE MENU, SELECT [File] AND CLICK [Print Setting].
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZ1000007

2. THE PRINT SETTING DIALOG FOR WINDOWS APPEARS.
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZ1000008

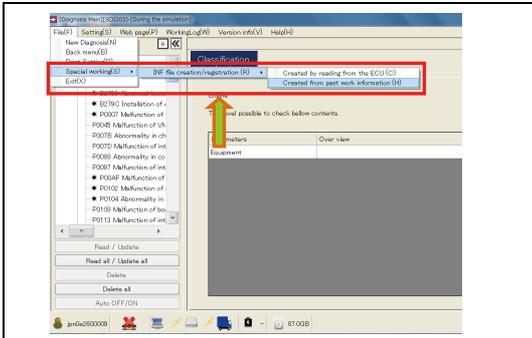
SPECIAL WORKING

EN01N80ZZ100102001004

CREATING AN INFO FILE FROM PAST WORK INFORMATION

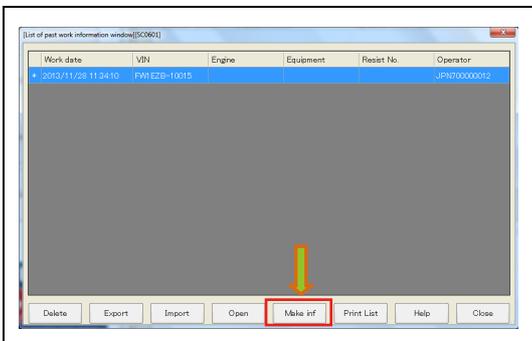
This function is used to select past work information and create an info file.

1. **SELECT [File], AND CLICK [Special working], [INF file creation/registration], AND THEN [Created from past work information].**
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



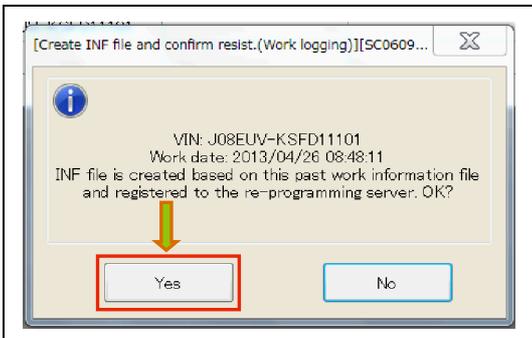
SHTS80ZZ100009

2. **SELECT THE PAST WORK INFORMATION AND CLICK THE [Make inf] BUTTON.**
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



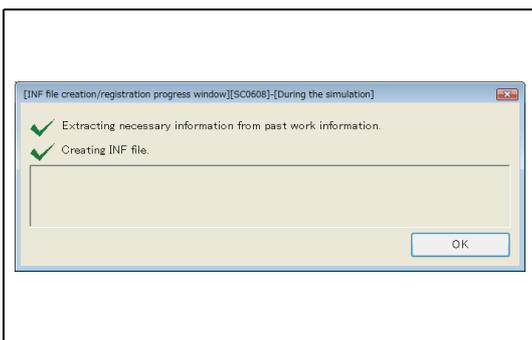
SHTS80ZZ100010

3. **CONFIRM THE MESSAGE AND PRESS THE [Yes] BUTTON.**
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

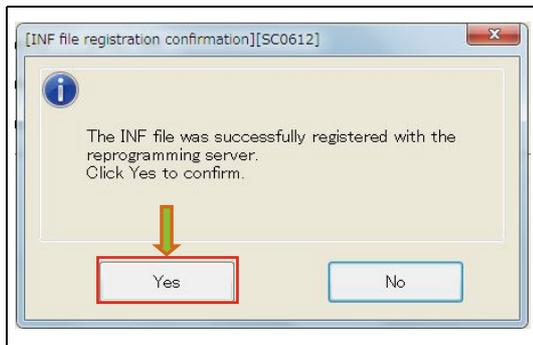


SHTS80ZZ100011

4. **Creation of Info starts.**
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZ100012

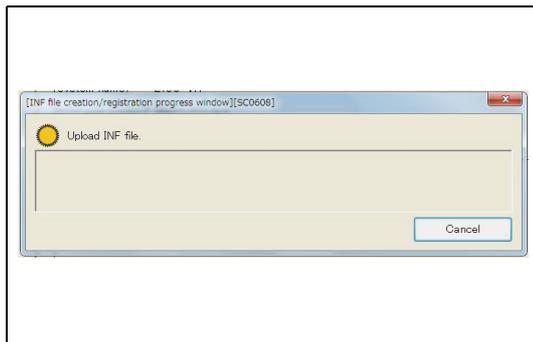


SHTS80ZZ100013

**5. CONFIRM THE MESSAGE AND PRESS THE [Yes] BUTTON.
(INF file registration confirmation screen)**

HINT

- When [No] is selected, the created Info file will not be uploaded to the server but saved in a local PC folder.
- Info file save destination:
C:\HinoServiceApplications\HinoDX2\ReproData>ErrorInf



SHTS80ZZ100014

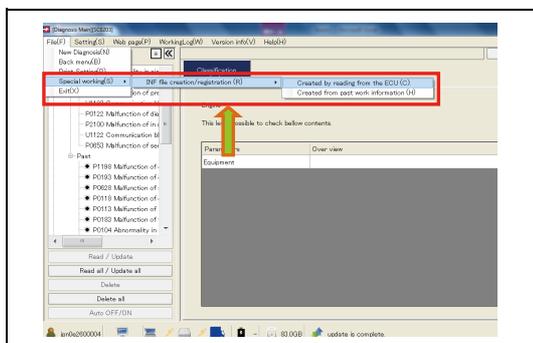
**6. UPLOAD TO THE SERVER STARTS.
(INF file creation/registration progress window)**

HINT

- When upload is not successfully completed due to an error, the Info file will be saved in a local PC folder.
- Info file save destination:
C:\HinoServiceApplications\HinoDX2\ReproData>ErrorInf

CREATING AN INFO FILE BY READING FROM THE ECU

This function is used to select past work information and create an info file.

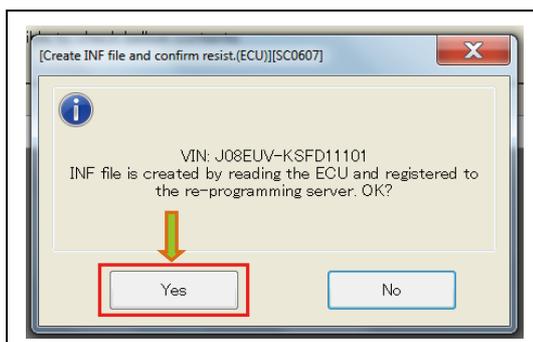


SHTS80ZZ100015

**1. SELECT [File], AND CLICK [Special working], [INF file creation/registration], AND THEN [Created by reading from the ECU].
(Diagnosis screen/customization screen/reprogramming screen)**

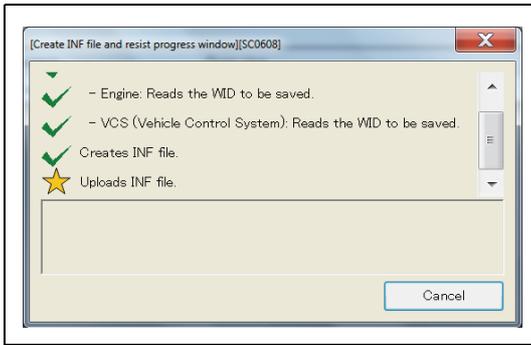
HINT

- This menu item is not selectable if no system is selected on the displayed tree.
- The information is read from the selected system.



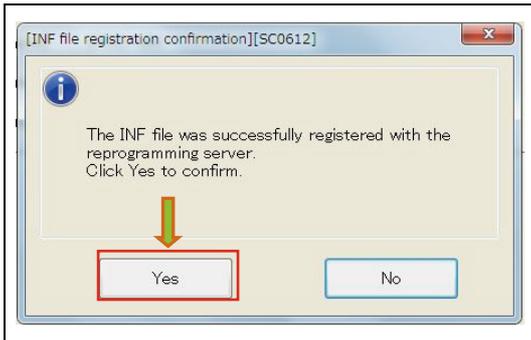
SHTS80ZZ100016

**2. CONFIRM THE MESSAGE AND PRESS THE [Yes] BUTTON.
(Diagnosis screen/customization screen/reprogramming screen)**



SHTS80ZZ1000017

3. **CREATION OF INFO FILE STARTS.**
(Diagnosis screen/customization screen/reprogramming screen)

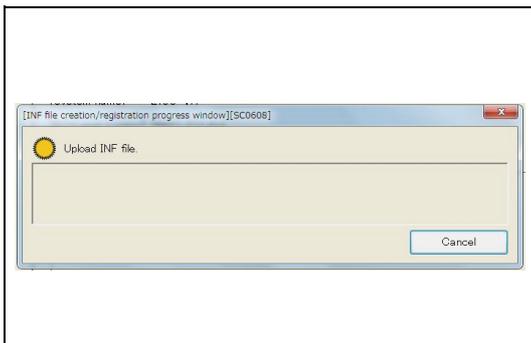


SHTS80ZZ1000018

4. **CONFIRM THE MESSAGE AND PRESS THE [Yes] BUTTON.**
(INF file registration confirmation screen)

HINT

- When [No] is selected, the created Info file will not be uploaded to the server but saved in a local PC folder.
- Info file save destination:
C:\HinoServiceApplications\HinoDX2\ReproData\ErrorInf



SHTS80ZZ1000019

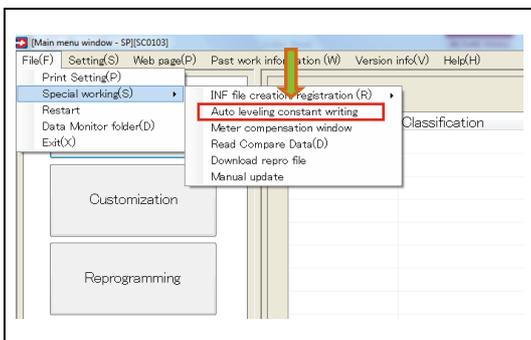
5. **UPLOAD TO THE SERVER STARTS.**
(INF file creation/registration progress screen)

HINT

- When upload is not successfully completed due to an error, the Info file will be saved in a local PC folder.
- Info file save destination:
C:\HinoServiceApplications\HinoDX2\ReproData\ErrorInf

WRITING THE AUTO LEVELING CONSTANT

EN01N80ZZ100102001005

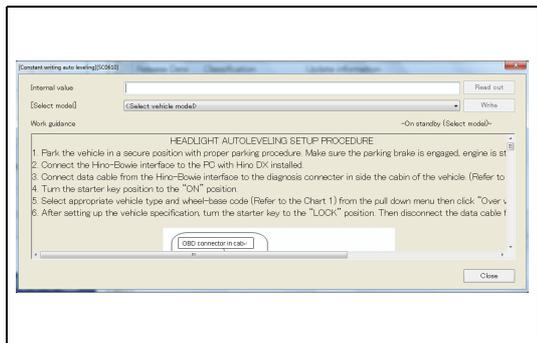


SHTS80ZZ1000020

1. **SELECT [File] - [Special working] - [Auto leveling constant writing].**
(Main menu screen)

HINT

Writing of auto leveling constant by special working is available only when the Installer is connected with an RS-232C cable.

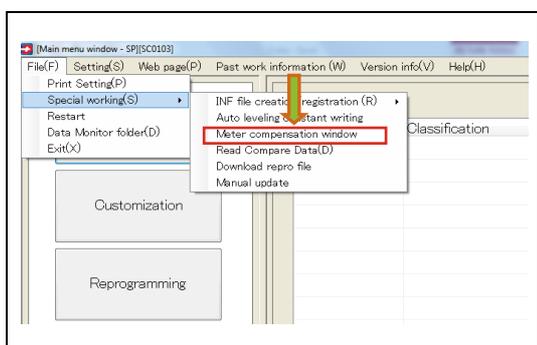


SHTS80ZZ1000021

2. PERFORM THE WORK IN ACCORDANCE WITH THE WORK GUIDANCE.
(Constant writing auto leveling screen)

METER CORRECTION

EN01N80ZZ100102001006



SHTS80ZZ1000022

1. SELECT [File] - [Special working] - [Meter compensation window].
(Main menu window)

HINT

Meter correction by special working is available only when the Installer is connected with an RS-232C cable.

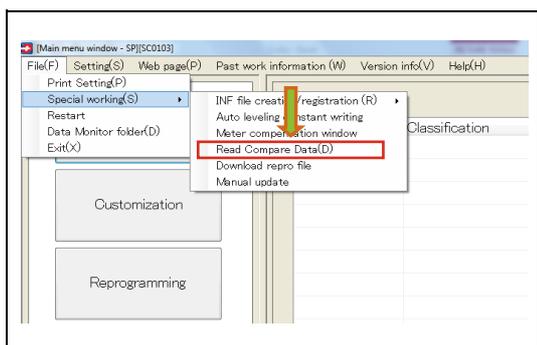


SHTS80ZZ1000023

2. WRITE THE PULSE CONVERSION RATE IN ACCORDANCE WITH THE WORK PROCEDURE.
(Meter correction screen)

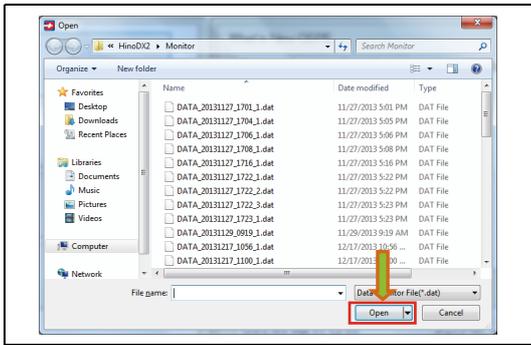
READ COMPARE DATA

EN01N80ZZ100102001007



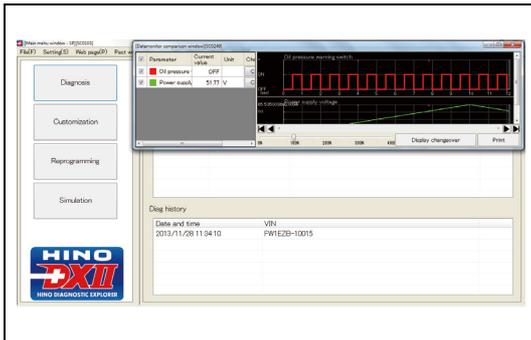
SHTS80ZZ1000024

1. SELECT [File] - [Special working] - [Read Compare Data].
(Main menu screen/Diagnosis main screen/Customization main screen/Reprogramming ECU main screen)



SHTS80ZZ100025

2. SELECT THE TARGET FILE AND PRESS THE [Open] BUTTON.
(File selection dialog)



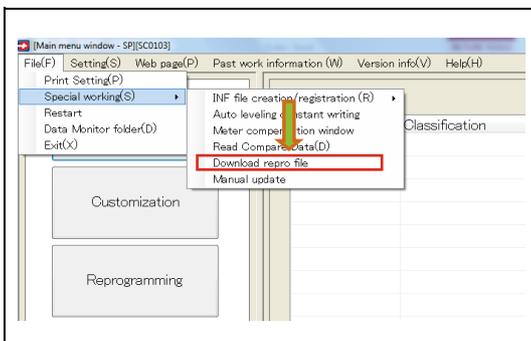
SHTS80ZZ100026

3. THE DATA MONITOR COMPARISON SCREEN APPEARS.
(Data monitor comparison screen)

DOWNLOADING A REPROGRAMMING FILE

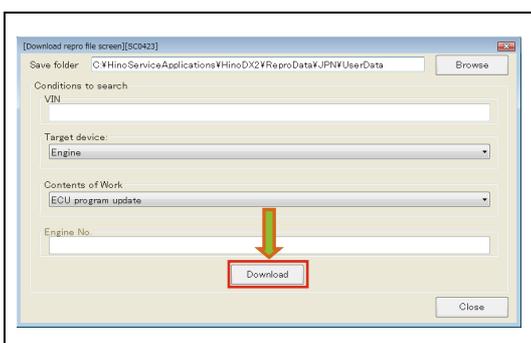
EN01N80ZZ100102001008

This function is used to download a reprogramming file to a specified folder.



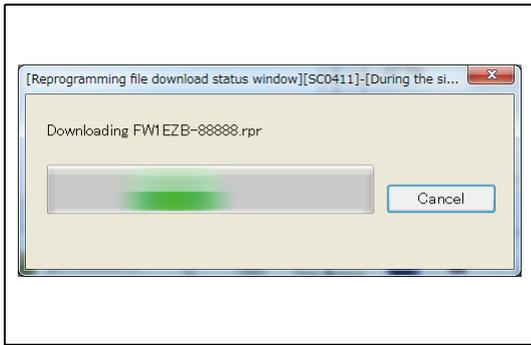
SHTS80ZZ100027

1. SELECT [File] - [Special working] - [Download repro file].
(Main menu screen/Diagnosis main screen/Customization main screen/Reprogramming ECU main screen)



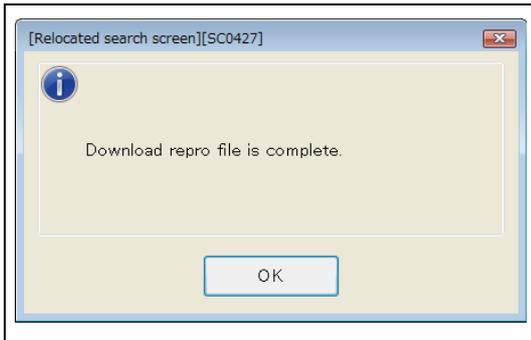
SHTS80ZZ100028

2. ENTER THE VEHICLE NUMBER, AND SELECT THE TARGET SYSTEM AND WORK TYPE. THEN PRESS THE [Download] BUTTON.
(Reprogramming file download screen)



SHTS80ZZ100029

3. THE REPROGRAMMING FILE STARTS TO BE DOWNLOADED FROM THE SERVER.
(Reprogramming file download progress screen)



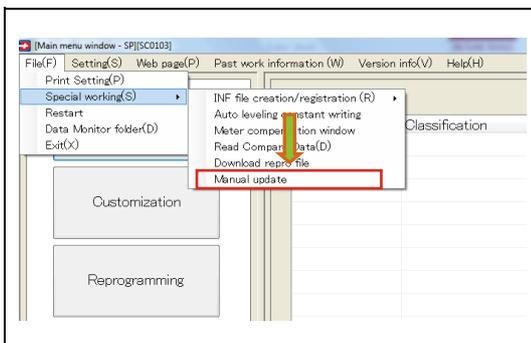
SHTS80ZZ100030

4. WHEN THE FILE IS SUCCESSFULLY DOWNLOADED, A MESSAGE WILL APPEAR.

MANUAL UPDATE

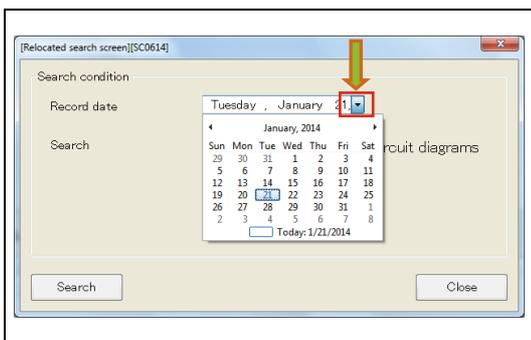
EN01N80ZZ100102001009

This function is used to search, download and rearrange various data files.



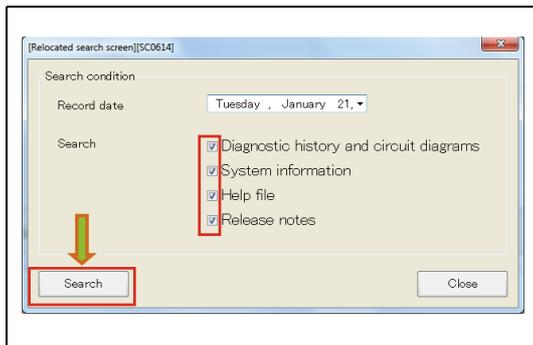
SHTS80ZZ1000031

1. SELECT [File] - [Special working] - [Manual Update].
(Main menu screen/Diagnosis main screen/Customization main screen/Reprogramming ECU main screen)



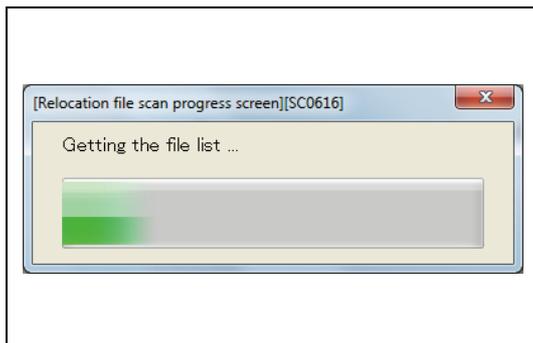
SHTS80ZZ1000032

2. WHEN CHANGING THE REFERENCE DATE FOR THE SEARCH OF THE TARGET FILE, PRESS THE CALENDAR ICON TO DISPLAY THE DATE SELECTION CALENDAR AND SELECT A DATE.
(Rearrangement target search screen)



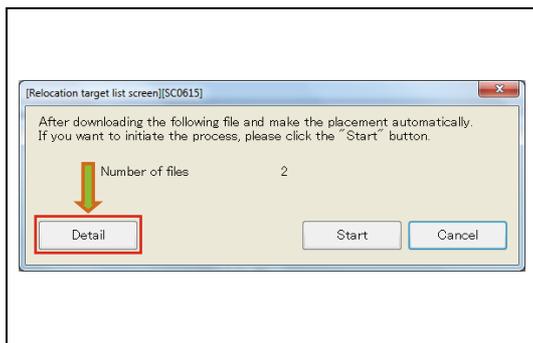
SHTS80ZZ1000033

3. **SELECT A SEARCH TARGET (DOWNLOAD TARGET) AND PRESS THE [Search] BUTTON.**
(Rearrangement target search screen)



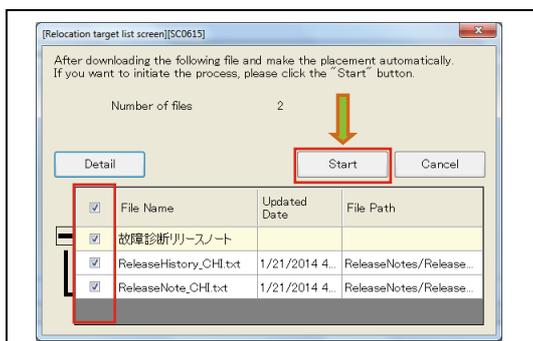
SHTS80ZZ1000034

4. **THE TARGET FILE STARTS TO BE SEARCHED ON THE SERVER.**
(Rearrangement file search progress screen)



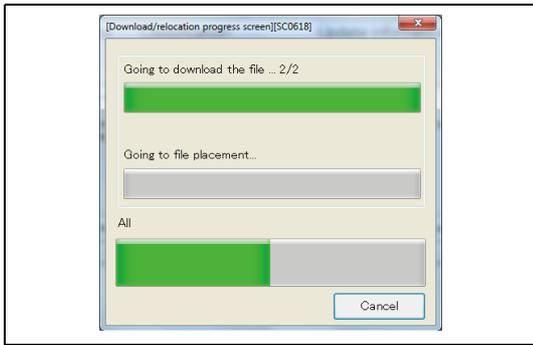
SHTS80ZZ1000035

5. **THE NUMBER OF FILES OF SEARCH RESULT (DOWNLOAD TARGET) IS DISPLAYED. TO DISPLAY THE FILE LIST, PRESS THE [Details] BUTTON.**
(Rearrangement target list screen)



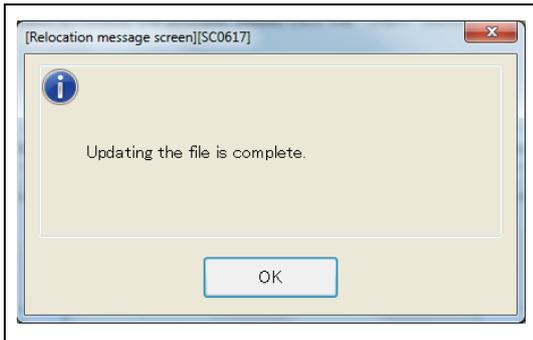
SHTS80ZZ1000036

6. **CHECK THE FILES YOU WOULD LIKE TO DOWNLOAD AND PRESS THE [Start] BUTTON.**
(Rearrangement target list screen)



SHTS80ZZZ1000037

7. FOLLOWING THE DOWNLOAD OF THE FILES, REARRANGEMENT OF THE FILES STARTS.
(Download/rearrangement progress screen)

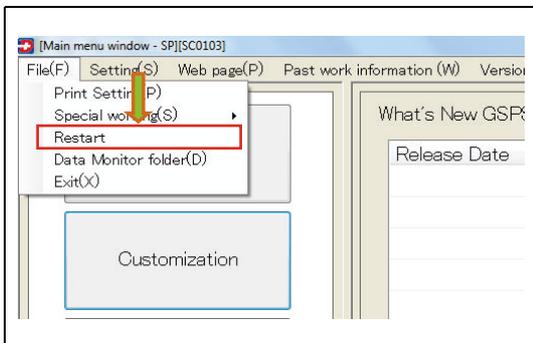


SHTS80ZZZ1000038

8. WHEN DOWNLOAD AND REARRANGEMENT OF THE FILES ARE SUCCESSFULLY COMPLETED, A MESSAGE APPEARS.

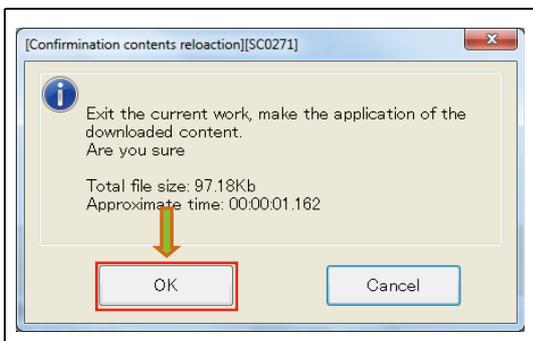
CONTENT REARRANGEMENT

EN01N80ZZZ100102001010



SHTS80ZZZ1000039

1. FROM THE MENU, SELECT [File] - [Restart].
(Main menu screen/Diagnosis main screen/Customization main screen/Reprogramming screen)

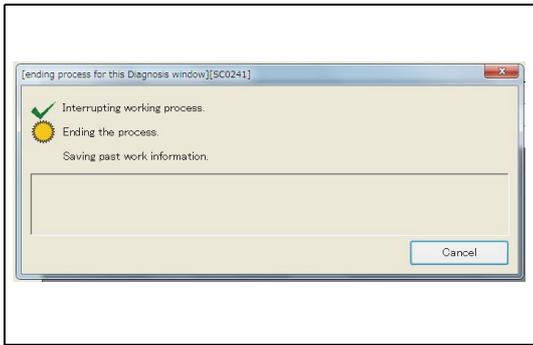


SHTS80ZZZ1000040

2. CONFIRM THE MESSAGE AND PRESS THE [OK] BUTTON.
(Application exit confirmation screen)

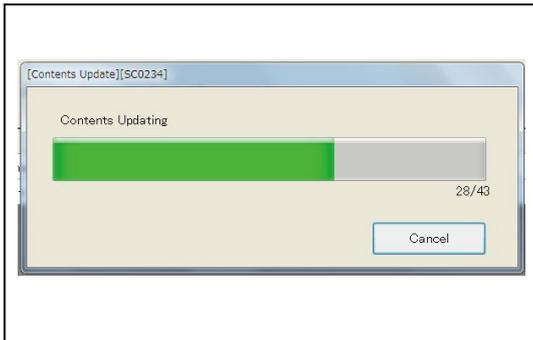
HINT

If no work item is executed (immediately after start-up or after execution of new diagnosis), no confirmation message appears before rearrangement starts.



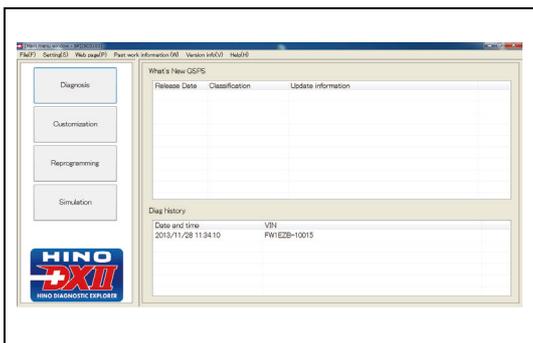
SHTS80ZZ1000041

3. THE COMPLETION PROCESSING STARTS.
(Work completion progress screen)



SHTS80ZZ1000042

4. CONTENT REARRANGEMENT STARTS.
(Content rearrangement screen)

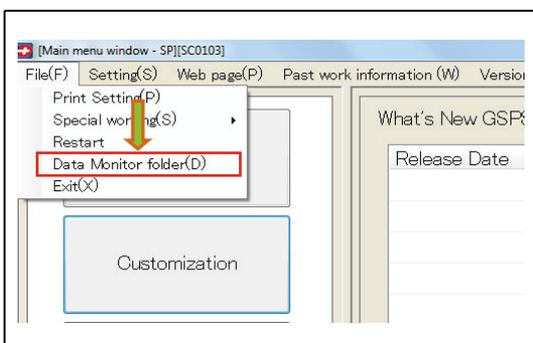


SHTS80ZZ1000043

5. WHEN THE CONTENT REARRANGEMENT IS COMPLETED,
THE DISPLAY CHANGES TO THE MAIN MENU SCREEN.
(Main menu screen)

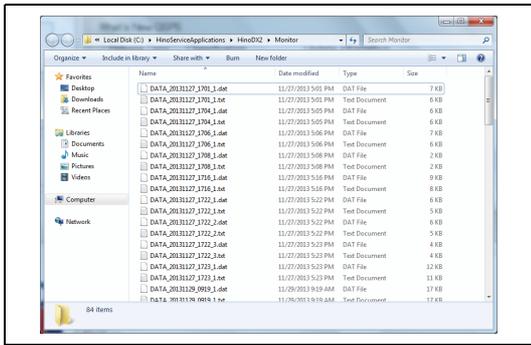
DATA MONITOR FOLDER

EN01N80ZZ100102001011



SHTS80ZZ1000044

1. FROM THE MENU, SELECT [File] - [Data Monitor folder].
(Main menu screen/Diagnosis main screen/Customization main screen/Reprogramming screen)

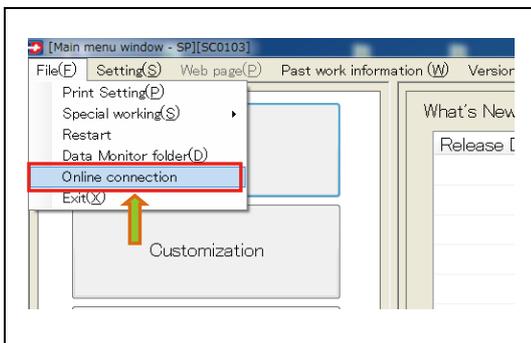


SHTS80ZZ1000045

2. EXPLORER STARTS AND DISPLAYS THE DATA OUTPUT DESTINATION FOLDER IN THE DATA MONITOR.
(Data monitor folder screen)

ONLINE CONNECTION

EN01N80ZZ100102001012



SHTS80ZZ1000046

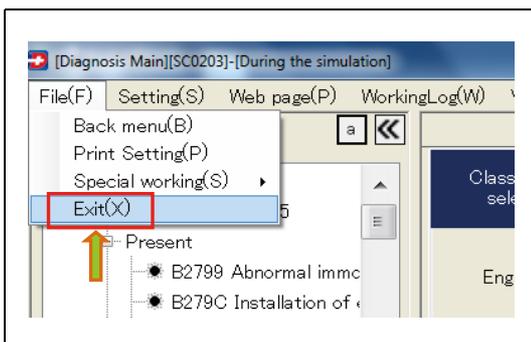
1. FROM THE MENU, SELECT [File] - [Online connection].
(Main menu screen/Diagnosis main screen/Customization main screen/Reprogramming screen)

HINT

This function to connect from offline to online.

EXITING THE APPLICATION

EN01N80ZZ100102001013

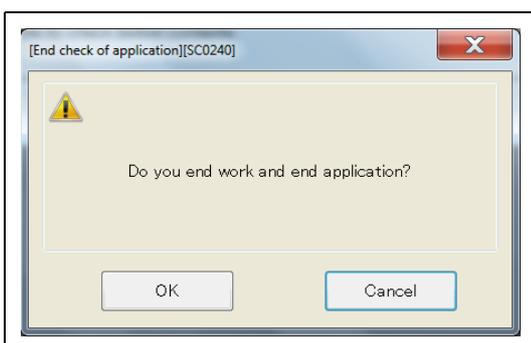


SHTS80ZZ1000047

1. FROM THE MENU, SELECT [File] AND CLICK [Exit].
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

HINT

The same applies when HINO DX II is shut down by pressing the [x] button.



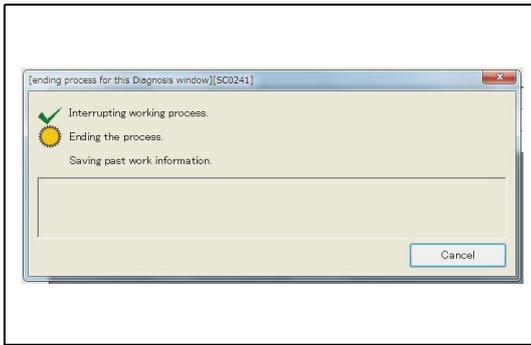
SHTS80ZZ1000048

2. CONFIRM THE MESSAGE AND PRESS THE [OK] BUTTON.
(End check of application)

HINT

If no work item is executed (immediately after start-up or after execution of new diagnosis), no confirmation message appears before HINO DX II exits.

**3. THE COMPLETION PROCESSING STARTS.
(ending progress for this Diagnosis window)**



SHTS80ZZZ1000049

**4. THE DISPLAY RETURNS TO THE WINDOWS SCREEN.
(Windows screen)**



SHTS80ZZZ1000050

SETTINGS

COMMUNICATION SETTING

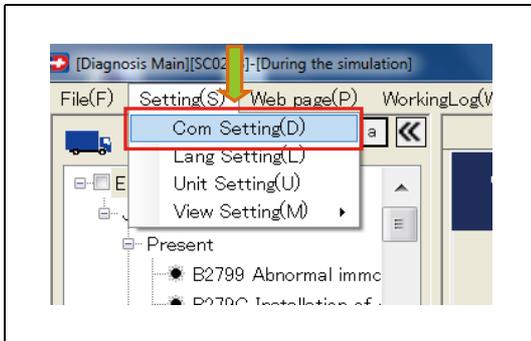
EN01N80ZZ100102002001

COMMUNICATION SETTING

1. FROM THE MENU, SELECT [Setting] AND CLICK [Com Setting].
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

HINT

The interfaces for which a driver has been installed are displayed.

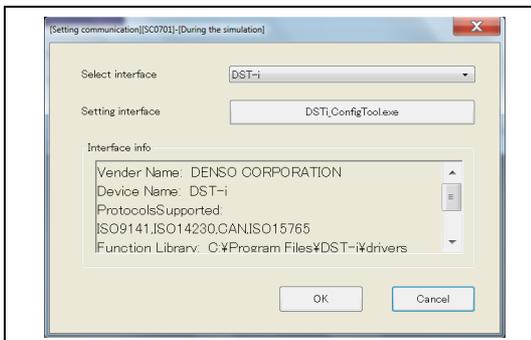


SHTS80ZZ1000051

2. SELECT THE INTERFACE AND PRESS THE [OK] BUTTON.
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

HINT

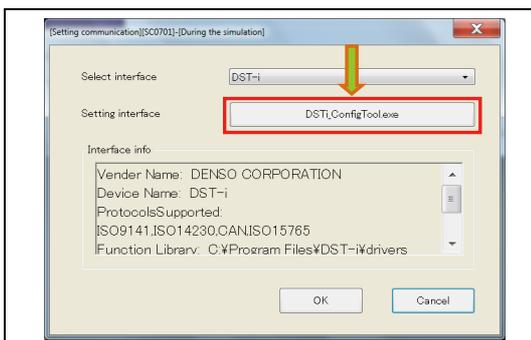
When Bluetooth is selected, the communication speed may become slower or the communication may become unstable, depending on the use conditions.



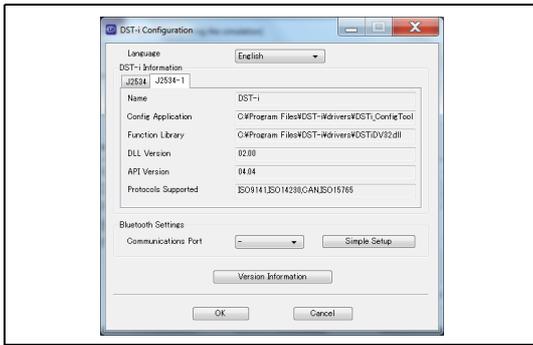
SHTS80ZZ1000052

DST-i SETTING

1. SELECT THE DST-i AS THE INTERFACE AND PRESS THE [DST-i ConfigTool.exe] BUTTON.
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZ1000053



SHTS80ZZ1000054

2. MAKE SETTINGS FOR DST-i. (DST-i Configuration)

HINT

For DST-i setting, refer to the manual for DST-i.

NOTICE

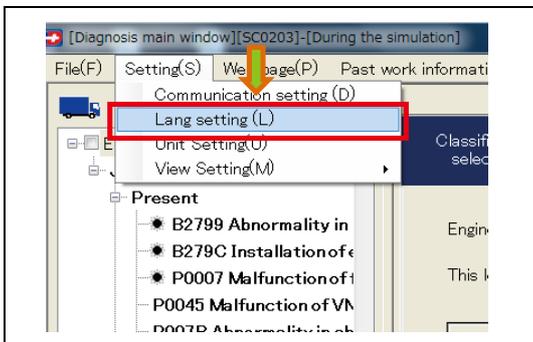
When Bluetooth is used, the communication speed becomes slower compared to using a wired connection.

LANGUAGE SETTING

EN01N80ZZ100102002002

1. FROM THE MENU, SELECT [Setting] AND CLICK [Lang setting].

(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



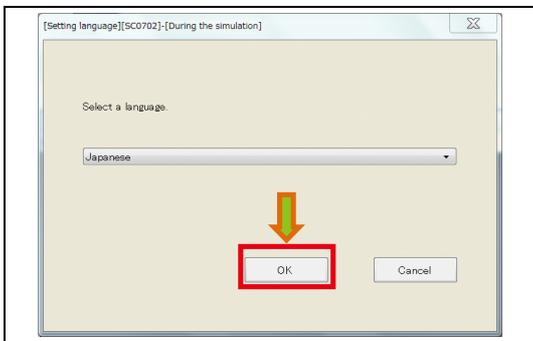
SHTS80ZZ1000055

2. SELECT THE LANGUAGE AND PRESS THE [OK] button.

(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

HINT

- The selected language is reflected immediately.
- When connected to the Portal, the selected language is registered in the Portal after the work item is completed or HINO DX II is exited.



SHTS80ZZ1000056

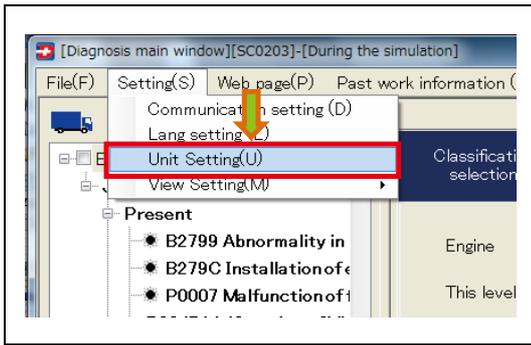


SHTS80ZZ1000057

UNIT SETTING

EN01N80ZZ100102002003

1. FROM THE MENU, SELECT [Setting] AND CLICK [Unit setting].
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

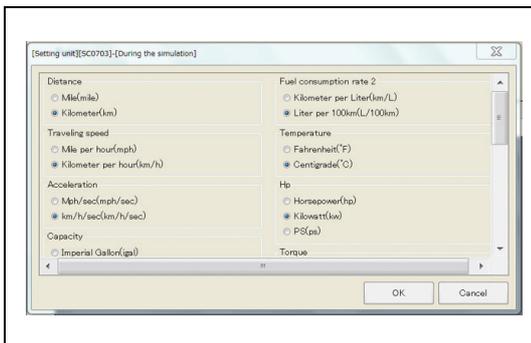


SHTS80ZZ1000058

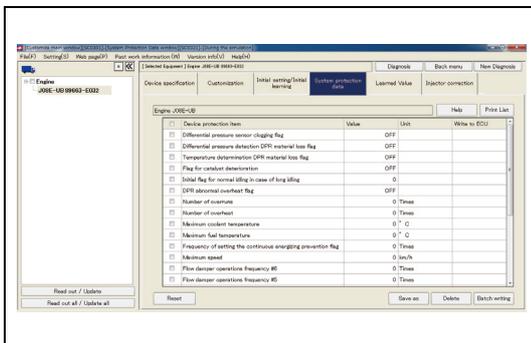
2. SELECT THE UNIT AND PRESS THE [OK] BUTTON.
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

HINT

- The selected unit is reflected immediately.
- When connected to the Portal, the selected unit is registered in the Portal after the work item is completed or HINO DX II is exited.



SHTS80ZZ1000059



SHTS80ZZ1000060

VIEW SETTING

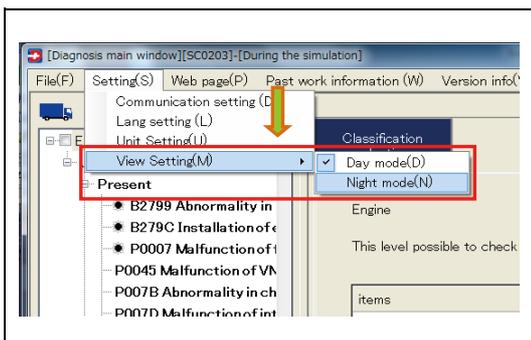
EN01N80ZZ100102002004

DAY MODE→NIGHT MODE

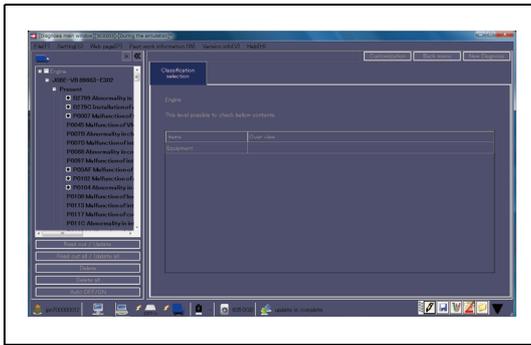
1. FROM THE MENU, SELECT [Setting] AND CLICK [View Setting] AND THEN [Night mode].
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

HINT

- The currently selected mode is checked.
- The default setting is Day mode.



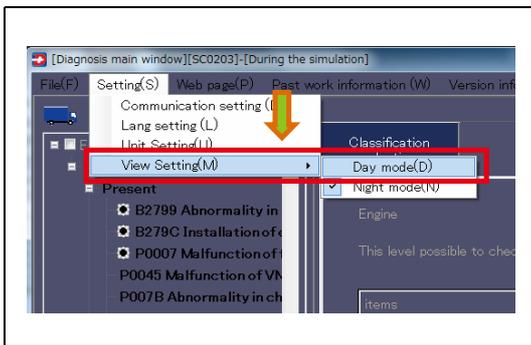
SHTS80ZZ1000061



SHTS80ZZZ100062

2. **THE SCREEN COLOR IS CHANGED TO [Night mode].**
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

NIGHT MODE → DAY MODE

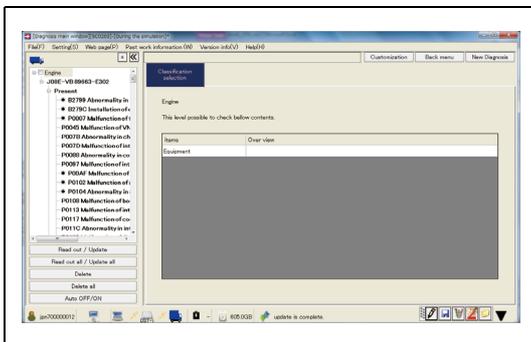


SHTS80ZZZ100063

1. **FROM THE MENU, SELECT [Setting] AND CLICK [View Setting] AND THEN [Day mode].**
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

HINT

The currently selected mode is checked.



SHTS80ZZZ100064

2. **The screen color is changed to [Day mode].**
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

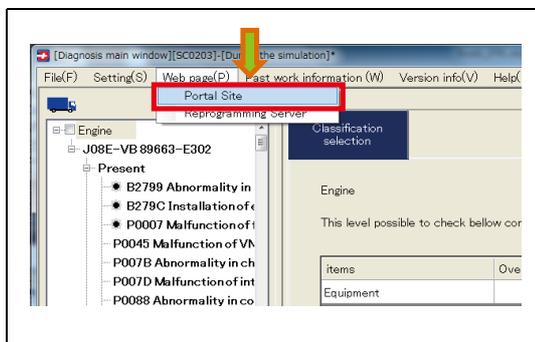
WEB PAGE

PORTAL SITE

EN01N80ZZ100102003001

1. FROM THE MENU, SELECT [Web page] AND CLICK [Portal Site].

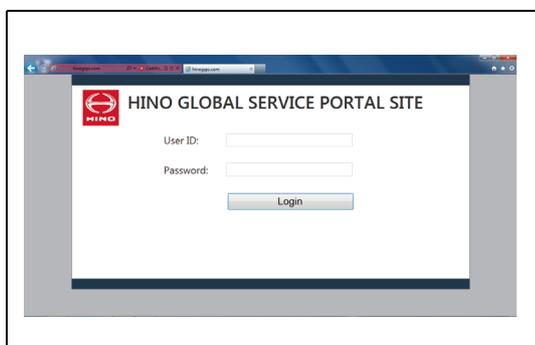
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZ1000065

2. THE WEB BROWSER (in default setting, Internet Explorer) STARTS TO DISPLAY THE PORTAL SITE.

(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZ1000066

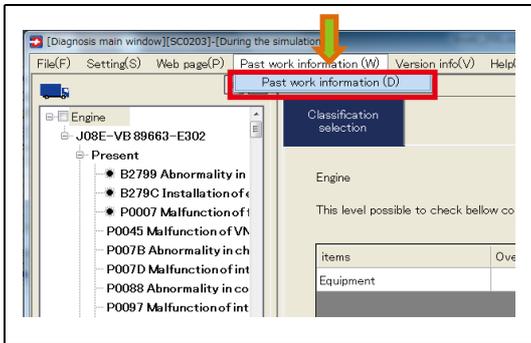
HINT

Using the Portal site requires logging in.

PAST WORK INFORMATION

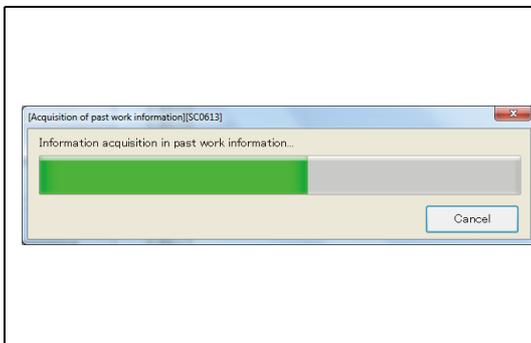
PAST WORK INFORMATION LIST

EN01N80ZZ100102004001



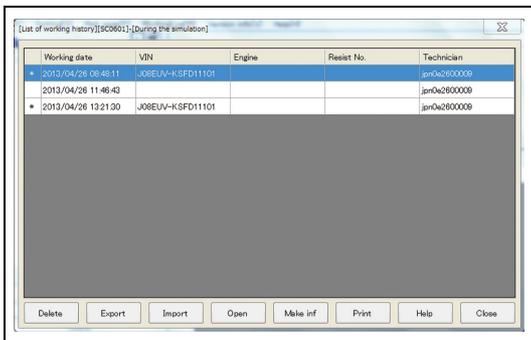
SHTS80ZZ1000067

1. FROM THE MENU, CLICK [Past work information] - [Past work information].
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZ1000068

2. ACQUISITION OF PAST WORK INFORMATION STARTS.
(Past work information acquisition progress screen)



SHTS80ZZ1000069

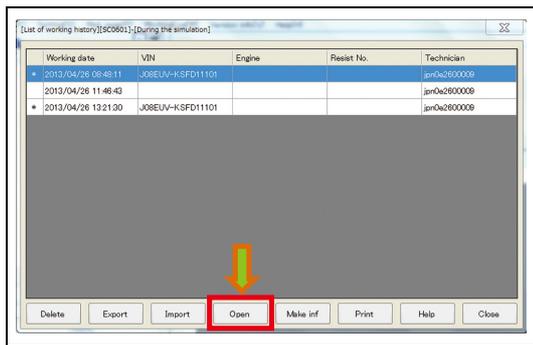
3. THE PAST WORK INFORMATION LIST IS DISPLAYED.
(List of working history)

HINT

The past work information list includes information on all work items executed on the PC (and not deleted) and the imported information.

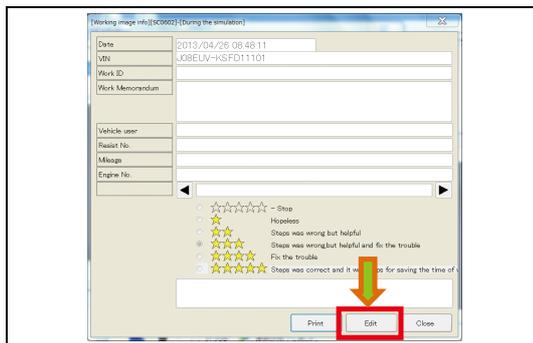
EDITING PAST WORK INFORMATION

EN01N80ZZ100102004002



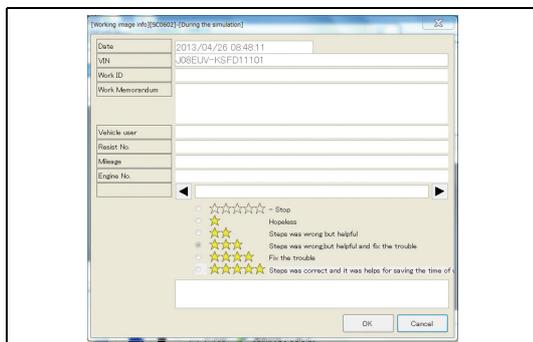
SHTS80ZZ1000070

1. SELECT PAST WORK INFORMATION FROM THE PAST WORK INFORMATION LIST AND PRESS THE [Open] BUTTON OR DOUBLE-CLICK A PAST WORK INFORMATION ITEM.
(List of working history)



SHTS80ZZ1000071

2. PRESS THE [Edit] BUTTON.
(Work image information screen)



SHTS80ZZ1000072

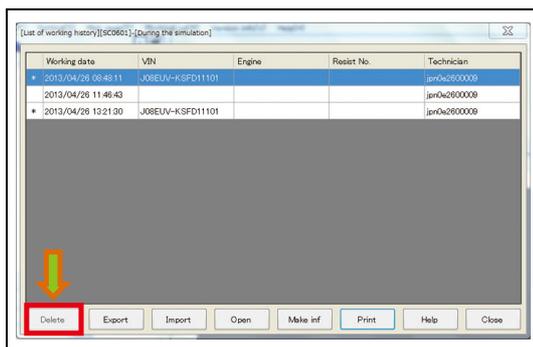
3. EDIT THE REQUIRED ITEMS AND PRESS THE [OK] BUTTON TO DETERMINE THEM.
(Work image information screen)

HINT

- Pressing the [Cancel] button clears the edited information.
- The date and vehicle No. cannot be edited.
- While a diagnosis flow is not being executed, the diagnosis flow rating and comment cannot be edited.
- When two or more diagnosis flows are executed, you can select the diagnosis flow to edit by using the [◀] and [▶] buttons.
- Past work information, once edited, cannot be deleted until uploading to the Portal is completed.

DELETING PAST WORK INFORMATION

EN01N80ZZ100102004003

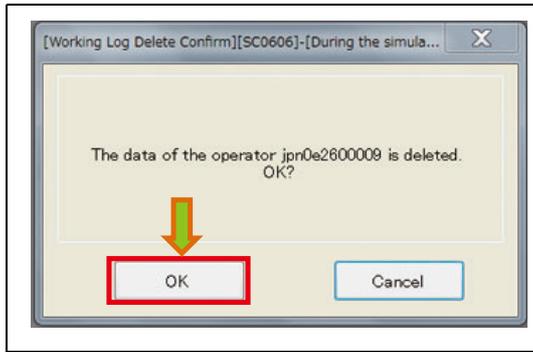


SHTS80ZZ1000073

1. SELECT PAST WORK INFORMATION FROM THE PAST WORK INFORMATION LIST AND PRESS THE [Delete] BUTTON.
(Past work information list dialog)

HINT

- In the list, the past work information not marked with asterisk (*) cannot be deleted.
- Past work information is marked with asterisk (*) after uploaded into the Portal.



SHTS80ZZ100074

2. CONFIRM THE MESSAGE AND PRESS THE [OK] BUTTON.
(Past work information list dialog)

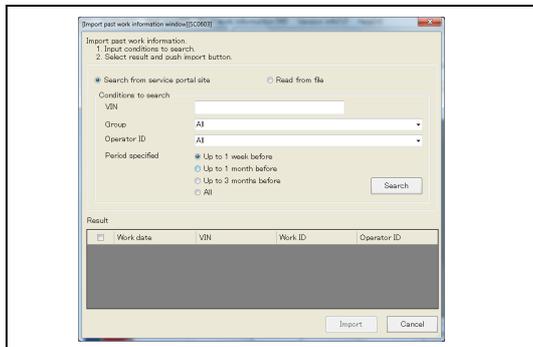
IMPORTING PAST WORK INFORMATION (PORTAL)

EN01N80ZZ100102004004



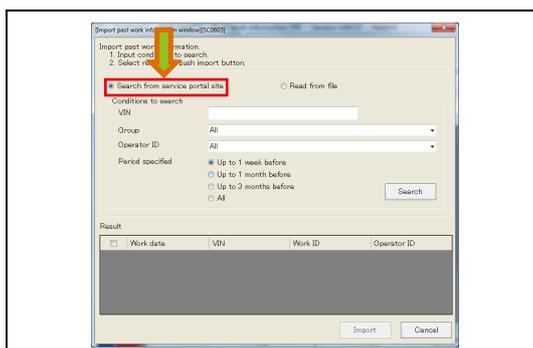
SHTS80ZZ100075

1. IN THE PAST WORK INFORMATION LIST, PRESS THE [Import] BUTTON.
(Past work information list dialog)



SHTS80ZZ100076

2. THE PAST WORK INFORMATION IMPORT SCREEN IS DISPLAYED.
(Past work information import screen)

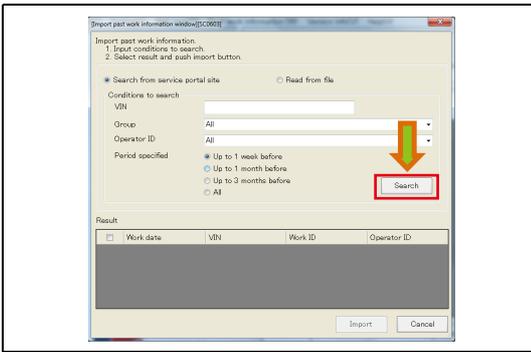


SHTS80ZZ100077

3. SELECT [Search from service portal site].
(Past work information import screen)

HINT

When not connected to the Portal site, you cannot select this.

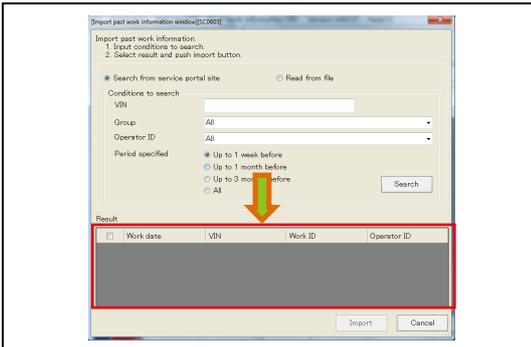


SHTS80ZZ100078

- SPECIFY THE VIN, Group, Operator ID, AND Period, AND PRESS THE [Search] BUTTON.**
(Past work information import screen)

HINT

- Search can be executed without entering the vehicle number.
- If no vehicle number is entered, search is executed for all vehicle numbers.
- Past work information is retrieved when the vehicle number matches partially. You may enter part of the vehicle number.
- The group and operator ID can be directly entered and auto-completed.

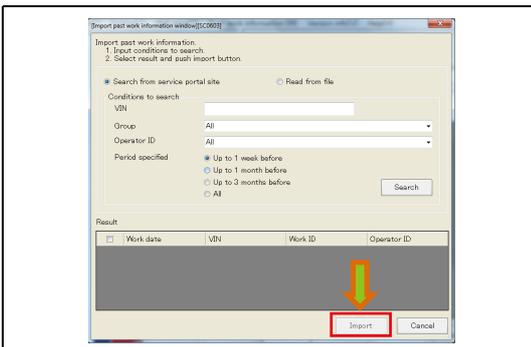


SHTS80ZZ100079

- RETRIEVED PAST WORK INFORMATIONS ARE DISPLAYED IN THE SEARCH RESULT AREA.**
(Past work information import screen)

HINT

When the search result is 0, no past work information is displayed.

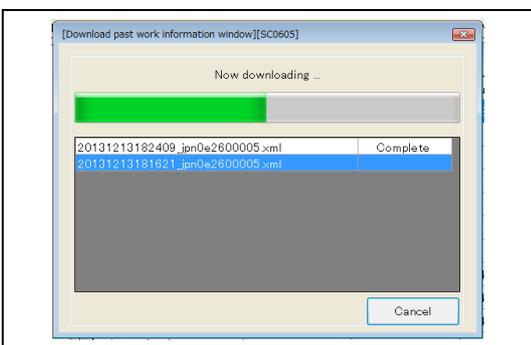


SHTS80ZZ100080

- FROM THE SEARCH RESULTS, CHECK THE PAST WORK INFORMATION TO IMPORT AND PRESS THE [Import] BUTTON.**
(Past work information import screen)

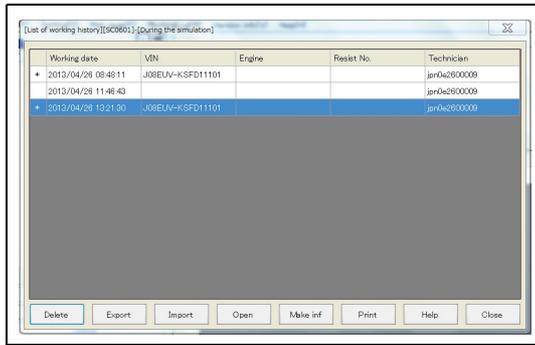
HINT

By using the check box in the header, all the check boxes in the search result can be controlled.



SHTS80ZZ100081

- DOWNLOAD OF PAST WORK INFORMATION STARTS.**
(Past work information download screen)



SHTS80ZZ100082

8. WHEN ALL THE ITEMS ARE DOWNLOADED SUCCESSFULLY, THE DISPLAY AUTOMATICALLY CHANGES TO THE PAST WORK INFORMATION LIST SCREEN.
(Past work information list screen)

HINT

If an error occurs during download, because the download screen is on display, check the error item and press the [Close] button to move to the past work information list screen.

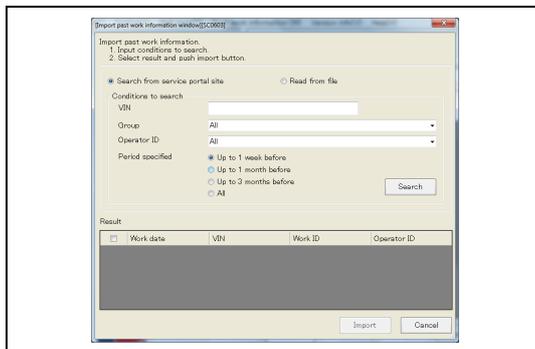
IMPORTING PAST WORK INFORMATION (FILE)

EN01N80ZZ100102004005



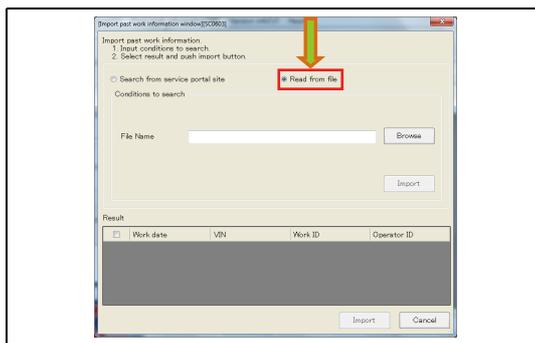
SHTS80ZZ100083

1. IN THE PAST WORK INFORMATION LIST, PRESS THE [Import] BUTTON.
(Past work information list dialog)



SHTS80ZZ100084

2. THE PAST WORK INFORMATION IMPORT SCREEN IS DISPLAYED.
(Past work information import screen)

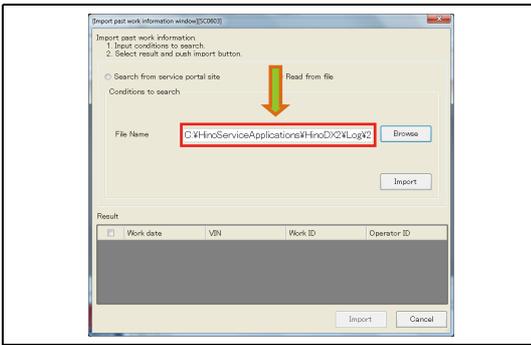


SHTS80ZZ100085

3. SELECT [Red from file.]
(Past work information import screen)

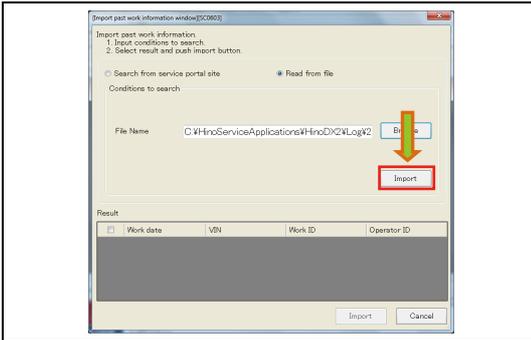
HINT

When not connected to the Portal site, only [Red from file] can be selected.



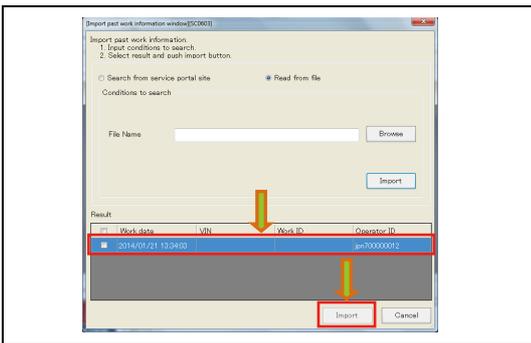
SHTS80ZZ100086

4. SELECT THE FILE BY ENTERING THE FULL PATH TO IT OR PRESSING THE [Browse] BUTTON AND PRESS THE [Import] BUTTON.
(Past work information import screen)



SHTS80ZZ100087

5. THE FILE SPECIFIED IN 4. IS DISPLAYED IN THE SEARCH RESULT.
(Past work information import screen)

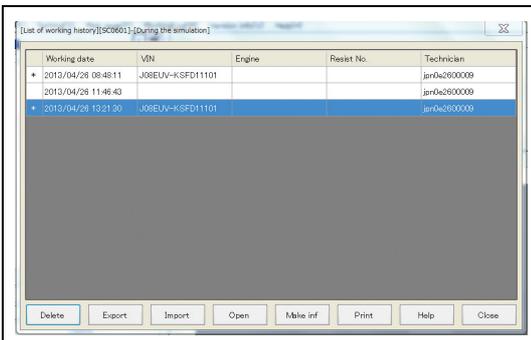


SHTS80ZZ100088

6. FROM THE SEARCH RESULTS, CHECK THE PAST WORK INFORMATION TO IMPORT AND PRESS THE [Import] BUTTON.
(Past work information import screen)

HINT

By using the check box in the header, all the check boxes in the search result can be controlled.



SHTS80ZZ100089

7. THE PAST WORK INFORMATION WILL BE IMPORTED AND THE PAST WORK INFORMATION LIST WILL BE UPDATED.
(Past work information list dialog)

EXPORTING PAST WORK INFORMATION

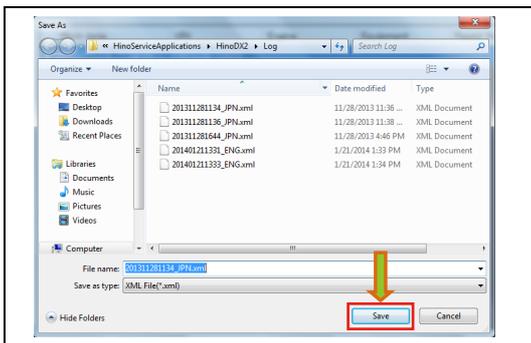
EN01N80ZZ100102004006

1. SELECT PAST WORK INFORMATION FROM THE PAST WORK INFORMATION LIST AND PRESS THE [Export] BUTTON.
(Past work information list dialog)



SHTS80ZZ100090

2. SPECIFY THE DESTINATION AND FILE NAME AND PRESS THE [Save] BUTTON.
(File save dialog)



SHTS80ZZ100091

PRINTING THE PAST WORK INFORMATION LIST

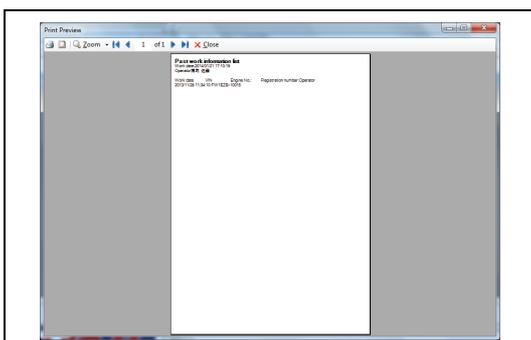
EN01N80ZZ100102004007

1. IN THE PAST WORK INFORMATION LIST, PRESS THE [Print] BUTTON.
(Past work information list dialog)



SHTS80ZZ100092

2. THE PRINT PREVIEW DIALOG APPEARS. CONFIRM THE CONTENTS AND PRINT IT.
(Print preview)



SHTS80ZZ100093

PRINTING PAST WORK INFORMATION

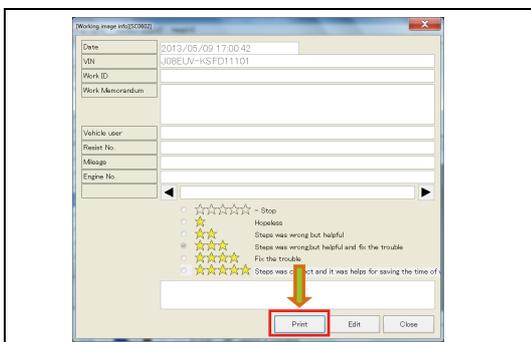
EN01N80ZZ100102004008

1. SELECT PAST WORK INFORMATION FROM THE PAST WORK INFORMATION LIST AND PRESS THE [Open] BUTTON.
(Past work information list dialog)



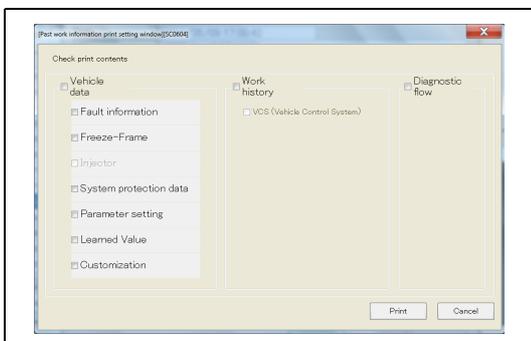
SHTS80ZZ1000094

2. PRESS THE [Print] BUTTON.
(Work image information screen)



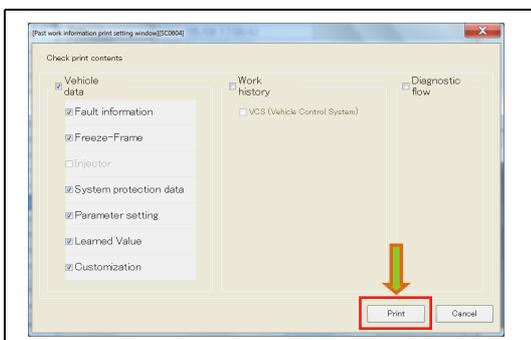
SHTS80ZZ1000095

3. THE PAST WORK INFORMATION PRINT SETTING SCREEN APPEARS.
(Past work information print setting screen)

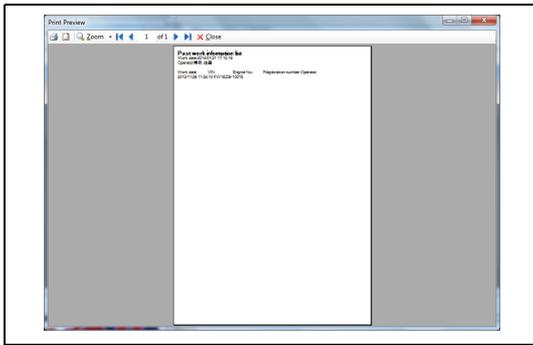


SHTS80ZZ1000096

4. CHECK THE WORK ITEM YOU WANT TO PRINT AND PRESS THE [Print] BUTTON.
(Past work information print setting screen)



SHTS80ZZ1000097



SHTS80ZZ100098

5. THE PRINT PREVIEW DIALOG APPEARS. CONFIRM THE CONTENTS AND PRINT IT.
(Print preview)

HINT

- Before printing, make settings in "PRINT SETTING"
- From the print preview dialog, it is printed with the default printer.

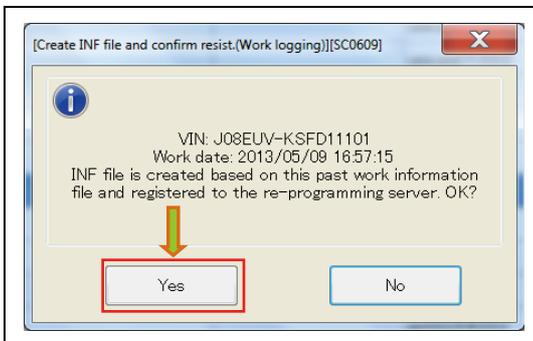
CREATING AND UPLOADING AN INFO FILE

EN01N80ZZ100102004009



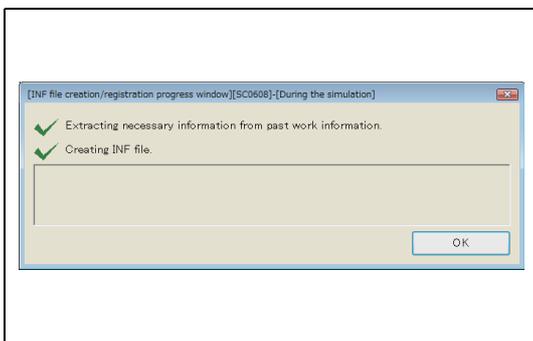
SHTS80ZZ100099

1. SELECT THE PAST WORK INFORMATION FILE AND CLICK THE [Make inf] BUTTON.
(Past work information list dialog)



SHTS80ZZ1000100

2. CONFIRM THE MESSAGE AND PRESS THE [Yes] BUTTON.
(Past work information list dialog)



SHTS80ZZ1000101

3. CREATION OF INFO FILE STARTS.
(INF file creation/registration progress screen)

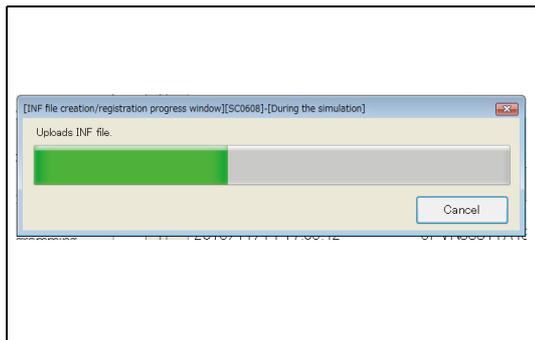


SHTS80ZZ1000102

**4. CONFIRM THE MESSAGE AND PRESS THE [Yes] BUTTON.
(INF file registration confirmation screen)**

HINT

- When [No] is selected, the created Info file will not be uploaded to the server but saved in a local PC folder.
- Info file save destination:
C:\HinoServiceApplications\HinoDX2\ReproData>ErrorInf



SHTS80ZZ1000103

**5. UPLOAD TO THE SERVER STARTS.
(INF file creation/registration progress screen)**

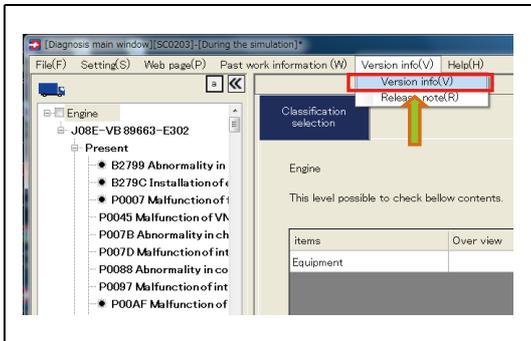
HINT

- When upload is not successfully completed due to an error, the Info file will be saved in a local PC folder.
- Info file save destination:
C:\HinoServiceApplications\HinoDX2\ReproData>ErrorInf

VERSION INFORMATION

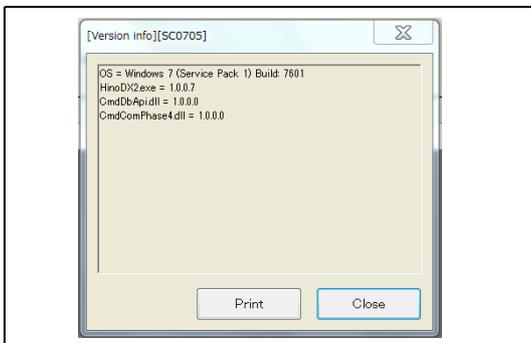
VERSION INFORMATION

EN01N80ZZZ100102005001



SHTS80ZZZ1000104

1. FROM THE MENU, SELECT [Version info] AND CLICK [Version Info].
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZZ1000105

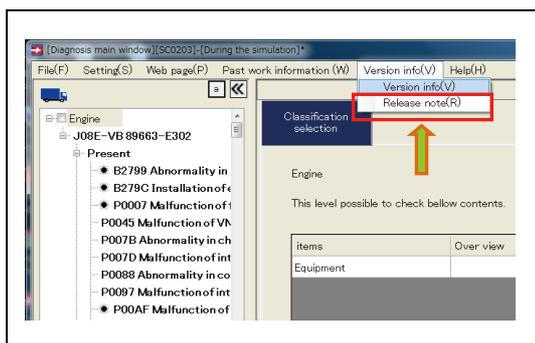
2. THE VERSION OF THE HINO DX II CONFIGURATION FILE IS DISPLAYED.
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

RELEASE NOTE

EN01N80ZZZ100102005002

1. FROM THE MENU, SELECT [Version info] AND CLICK [Release note].

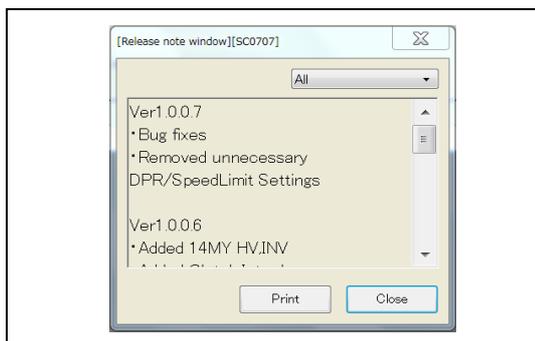
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZZ1000106

2. THE RELEASE NOTE OF HINO DX II IS DISPLAYED.

(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



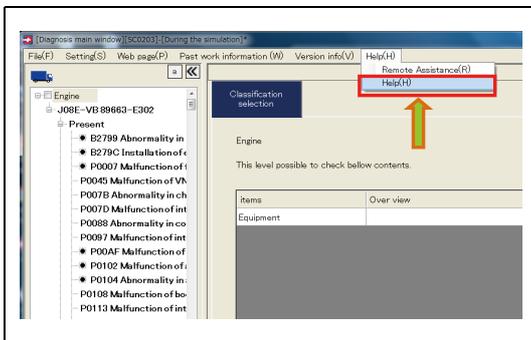
SHTS80ZZZ1000107

HELP

DISPLAYING THE HELP FILE

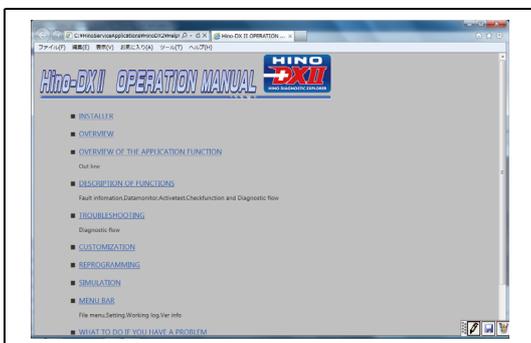
EN01N80ZZ100102006001

1. FROM THE MENU, SELECT [Help] AND CLICK [Help].
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)



SHTS80ZZ1000108

2. THE BROWSER STARTS (in default setting, Internet Explorer)
TO DISPLAY THE OPERATION MANUAL.
(Main screen, diagnosis screen, customization screen, reprogramming screen, and simulation screen)

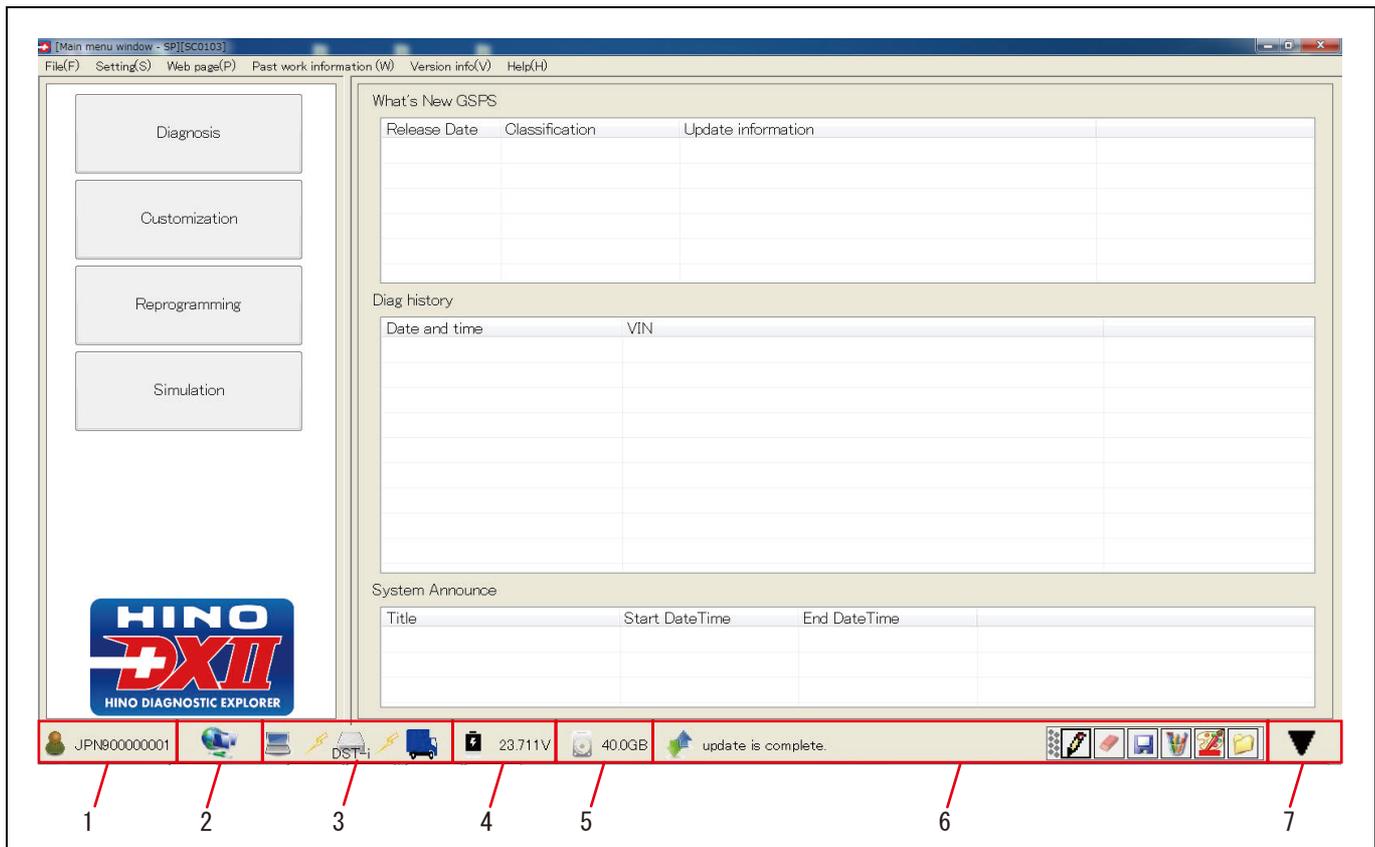


SHTS80ZZ1000109

STATUS BAR

EN01N80ZZ100102006002

The operation status and other related information on HINO DX II are displayed.



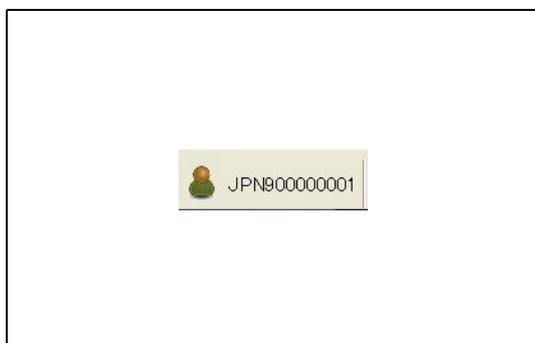
SHTS80ZZ1000110

1	Use ID	5	Free space in the C drive
2	Portal connection status	6	Notification message
3	ECU communication status	7	File list display
4	Battery voltage		

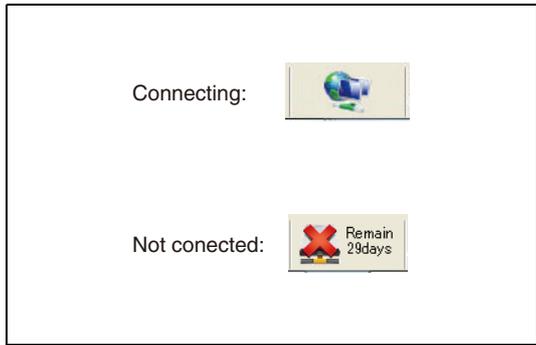
1. THE FOLLOWING INFORMATION ITEMS ARE SET ON THE STATUS BAR

(Main menu screen/Diagnosis main screen/Customization main screen/Reprogramming ECU main screen)

- (1) Use ID
Indicates the currently logged in user ID.



SHTS80ZZ1000111

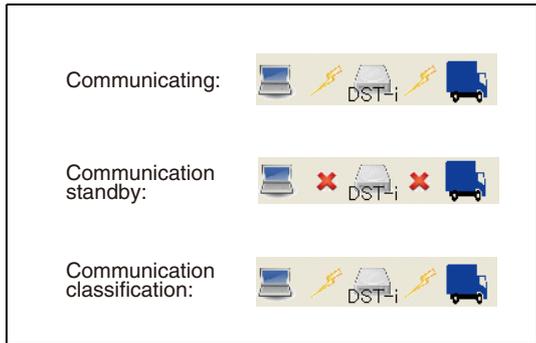


SHTS80ZZZ1000112

- (2) Portal connection status
Indicates the connection status with the portal site.

HINT

Since HINO DX II can be used up to 30 days in an unconnected mode, the number of operable days is also displayed when the Installer is not connected.



SHTS80ZZZ1000113

- (3) ECU communication status
Indicates the communication status with the vehicle ECU.

HINT

During simulation, "Simulation" is displayed.



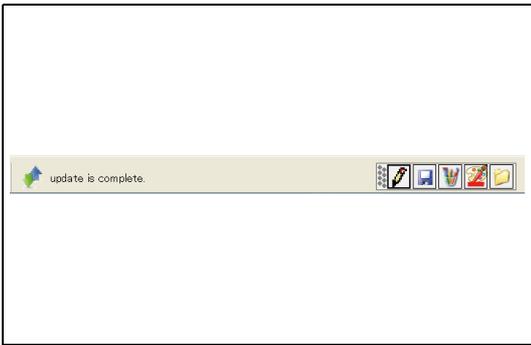
SHTS80ZZZ1000114

- (4) Battery voltage
Indicates the battery voltage of vehicle.



SHTS80ZZZ1000115

- (5) Free space in the C drive
Indicates the free space in the C drive of the tablet (or PC) used.



SHTS80ZZZ1000116

- (6) Notification message
Indicates messages such as a file upload/download completion notification.

Message example

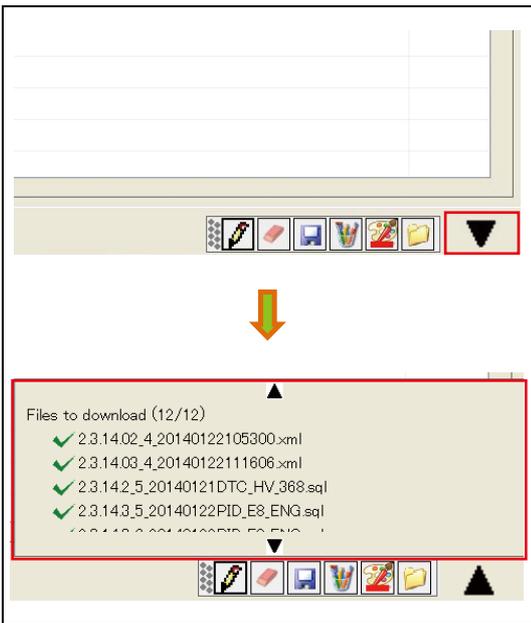
Message displayed during the search of a download target file



Message displayed during download. The number of files and file names are displayed.



Message that prompts the user to perform content rearrangement after the completion of download. Follow the message prompt by selecting [File] - [Content Rearrangement] from the menu. (See "Content rearrangement" in this manual.)



SHTS80ZZZ1000120

- (7) File list display
Clicking this button displays the list of upload/download target files. (Click again to close the list.) Click the arrow buttons in the file list to scroll the display.

HINT

The file list display button is displayed only when the Installer is connected to the portal.