

TOYOTA EPC SYSTEM

Operation Manual

2009.1

TOYOTA MOTOR CORPORATION

Index

1. EPC System Outline	1
(1) Search Job Content and Flow	2
(2) Improved Functions	3
2. Basic Operation	4
(1) [Main Menu] Screen	5
(2) Common Functions	6
3. Search Procedure for EPC System	12
(1) Parts Number Translation	
A. Vehicle Input	
(a) Vehicle Input Screen	13
(b) Vehicle Input	14
(c) Vehicle Input – Screen Definition	27
B. Search Route	
(a) To search by Illustrated Index	31
(b) To search for a Figure by Fig-No	35
(c) To search by Part Name Code	36
(d) To search for a Figure by Part Number	37
(e) To search a List for multiple Part Name Codes/Part Names	38
(f) To search by Group Code	40
(g) To search for a LOCAL Fig	42
C. Part Number Translation Results	
(a) Screen Definition	46
(b) From the [Part Number Translation Results] Screen	47
(2) Part Number Application to Models	60
(3) New Parts List	64
(4)Part Number List	69

(5) List Price	73
(6) Save File List	75
(7) Abbreviation Search	77
4. J-PIO	78
5. System Limits	81

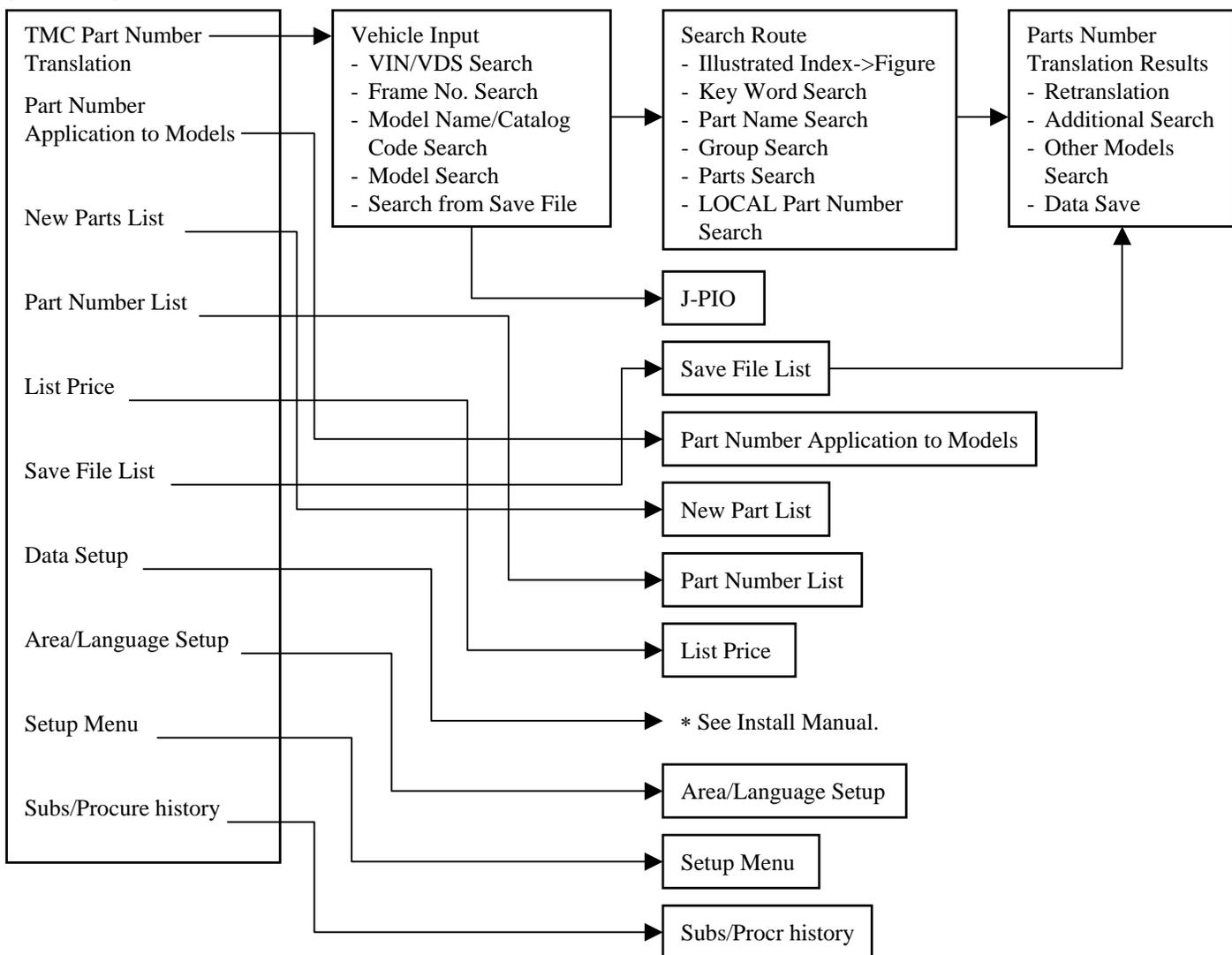
1. EPC System Outline

1. (1) Search Job Content and Flow

This system allows the user to perform the following Parts Search Job using a personal computer.

- | | |
|--|--|
| (1) TMC Part Number Translation | : Translates Part Numbers by Vehicle Information. |
| (2) Part Number Application to Models | : Searches for appropriate Models by Part Number. |
| (3) New Parts List | : Searches for the newly added Part Numbers for the specified Catalog Code. |
| (4) Part Number List | : Searches for all the recorded Part Numbers, the specified Part Names or Part Name Codes. |
| (5) List Price | : Searches for the List Price of the translated Part Numbers. |
| (6) Save File List | : Calls the saved translation data again. |
| (7) Data Setup | : Sets up data. |
| (8) Area/Language Setup | : Sets up the area, data language, and screen language. |
| (9) Setup Menu | : Used to perform settings required to use EPC. |
| (10) Substitution/Procurement Part Number history: | Searches for the Substitution Part Number history and Procurement Part Number. |

[Job Menu]



1. (2) Improved Functions

◆ Improved functions and main changes in new parts catalog

Category	New Functions	Aim	Changes	
			Current Catalog	New Catalog
Search functions	1. Improved single part no. identification function for parts with different options. (*)	Shortened search time for part no. identification Accurate part no. search	Display of multiple part nos. for parts with different options but same model ⇒ Check option with customer and identify part no. (Display of part differences, option name, etc. in Remarks field)	Results narrowed down to single part no. by using frame no. production info. and identifying options for each vehicle. (Option name displayed in Remarks field.)
	2. New screen layout & operation	Easy-to-understand screen and operability improvement	Mouse operation restricted, unable to move cursor freely to item to be input.	Cursor can now be moved freely to item to be input using mouse.
	3. Substitution part no. history/procurement part no. display screen added. (**)	< Substitution history > •Reduction of part no. check operations •Clear indication of color for colored part no. replacements <Procurement > Clarification of supply parts for vehicles produced mainly overseas	<[Translation Results] screen > Substitution: New replacement part no. first generation displayed. Procurement: Displayed as new replacement part no.	<[Translation Results] screen > Substitution: New replacement part no. first generation displayed. Procurement: Procurement part no. displayed. <Separate screen > Substitution: Substitution history displayed. Procurement: Procurement part no. displayed.
	4. Integration with J-PIO* catalog	Efficient use of related Information.	Not available (Emailing the PZ3 PARTS LIST of JPIO)	Setting up J-PIO CD (M1) to the new EPC will enable the search of the J-PIO catalog corresponding to the vehicle type based on the vehicle information entered by EPC.

* JPIO (Japan Port Installation Option) is a service that, at the request of the distributor, Toyota Genuine Parts and Accessories are installed in a vehicle off-line. J-TACS HOMEPAGE : <http://www.jtacs.co.jp> Contact us : pz3_order@mta.mx.toyota.co.jp

(*) Notes for the single part no. identification function

- The single part no. identification function is valid only when the part no. is searched from a full VIN No. or Frame No.
- The vehicles covered by this function are the new model /model change vehicles after L/O of January 2002.
On the [Catalogue Code Select] screen, the vehicles covered by this function will be indicated by a yellow marker.
- Some disc wheels are not covered by the single part no. identification function (refer to the Description).
- Also, some vehicles covered by the single part no. identification function may be searched by this function (set the condition to "Spec off" and refer to the Description).

(**) Notes for the substitution history and procurement Part Number

It is possible not to show the translation result of the substitution new number/procurement part number. Refer to the Install Manual (p.20,50,79) for details.

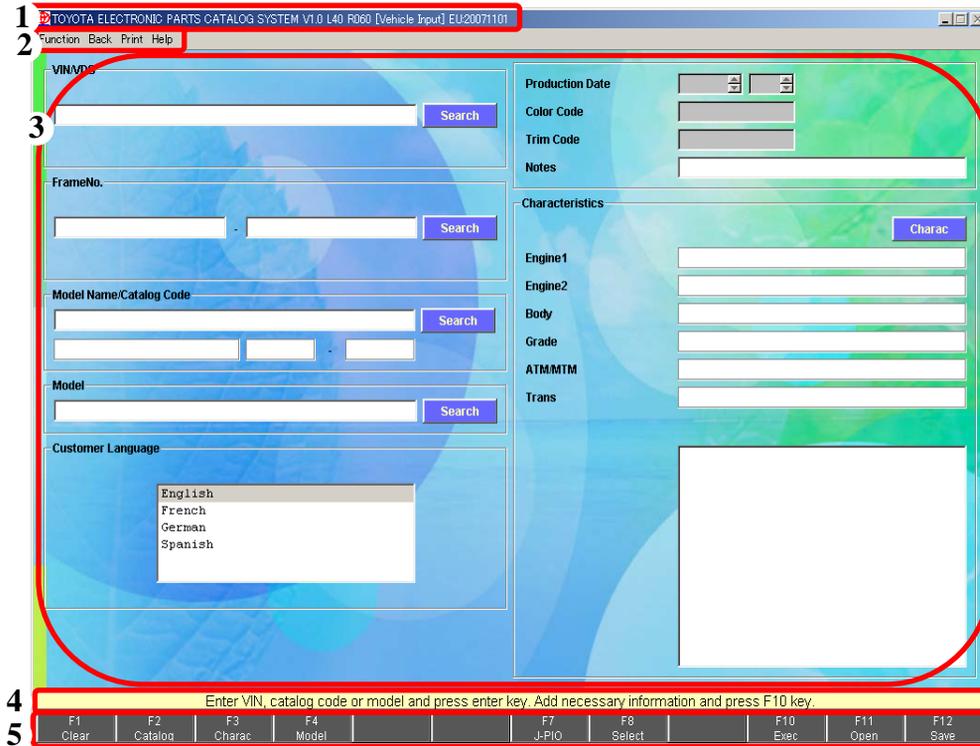
2. Basic Operation

2.(1) [Main Menu] Screen



- | | | |
|-------------|---|---|
| (1) | TMC Part Number Translation | : Use when translating Part Numbers by Vehicle Information. |
| (2) | Part Number Application to Models | : Use when searching for appropriate Models by Part Number. |
| (3) | New Parts List | : Use when searching for the newly added Part Numbers for the specified Catalog Code. |
| (4) | Part Number List | : Use when searching for all the recorded Part Numbers. |
| (5) | List Price | : Use when searching for the List Price of the translated Part Numbers. |
| (6) | Save File List | : Use when calling the saved translation data again. |
| (7) | Data Setup | : Use whenever the data is update. |
| (8) | Area/Language Setup | : Use when changing the area, data language, and screen language. |
| (9) | Setup Menu | : Use when performing settings required to use EPC. |
| (10) | Substitution/Procurement Part Number History | : Substitution part number history and Procurement Part Number are displayed |
| (11) | End | : Exits the EPC system. |

2.(2) Common Functions



(1) Title bar

- Displays [TOYOTA ELECTRONIC PARTS CATALOG SYSTEM] & Version/Level & [Screen Name] & Area: issue date.
- To avoid changing the screen size and shutting down the screen on the job process, Maximize button/Close button are invalid. To switch to another application, Minimize button is valid.

(2) Menu button

- Displays the available functions for each screen.

- Function : The functions for each screen such as Function key, Save, All, Vehicle Information etc, can be selected.
- Back : Cancels the current screen state and goes back to the selected screen. "Back to the Previous Screen(ESC)", "Back to the Main Menu(Home)", "Back to the Setup Menu", "Back to the Search Route" etc.
- Print : Executes the printing. Hard Copy for each screen, List Print (List type screen), Illustration Copy(Figure type screen)
- Help : Displays the operating instruction for each screen.

(3) Data

- Displays the input and output data or Illustration for each screen.
- The scrollbar appears if the page contains more than one screen of information.

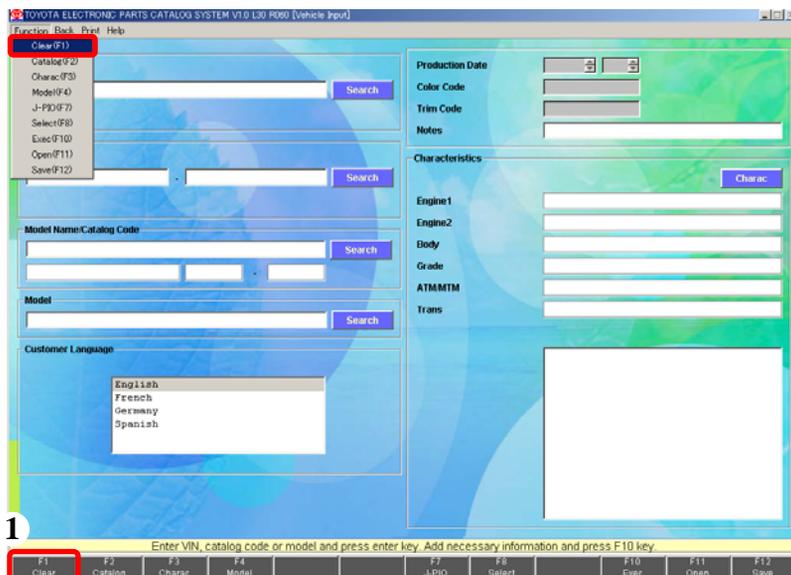
(4) Message

- Displays a guidance message and an error message.

(5) Function key

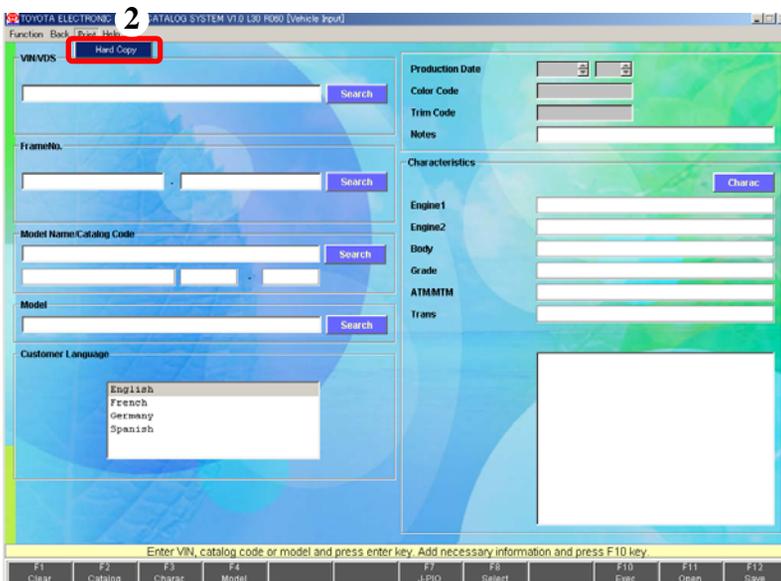
- Displays the available functions for each screen.
- Allows you to operate by mouse or keyboard (F1 - F12) .

To delete all the input data ;



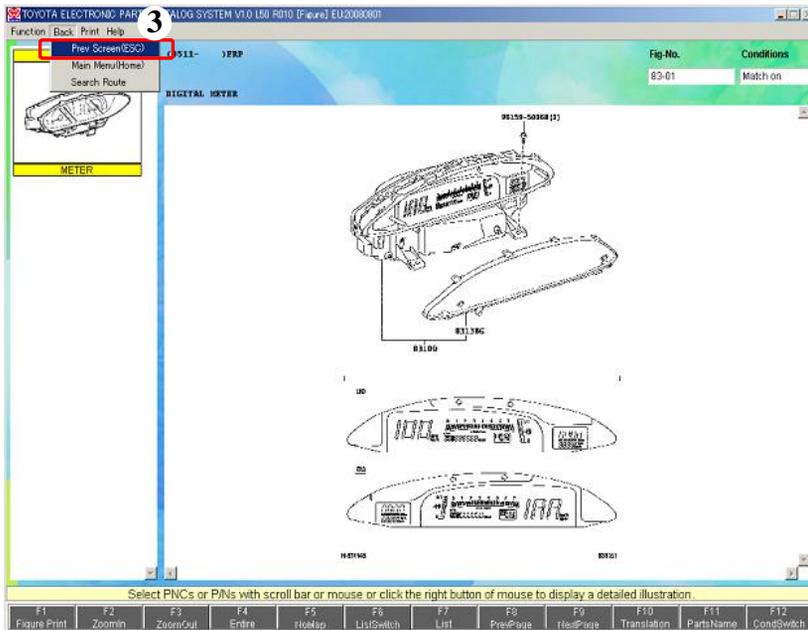
- (1) Click the **F1 Clear** button to delete all the input data.
Or select [Function] → [Clear] from the menu.

To produce Hard Copy output ;



- (2) Select [Print] → [Hard Copy] from the menu.
-The displayed screen will be printed.

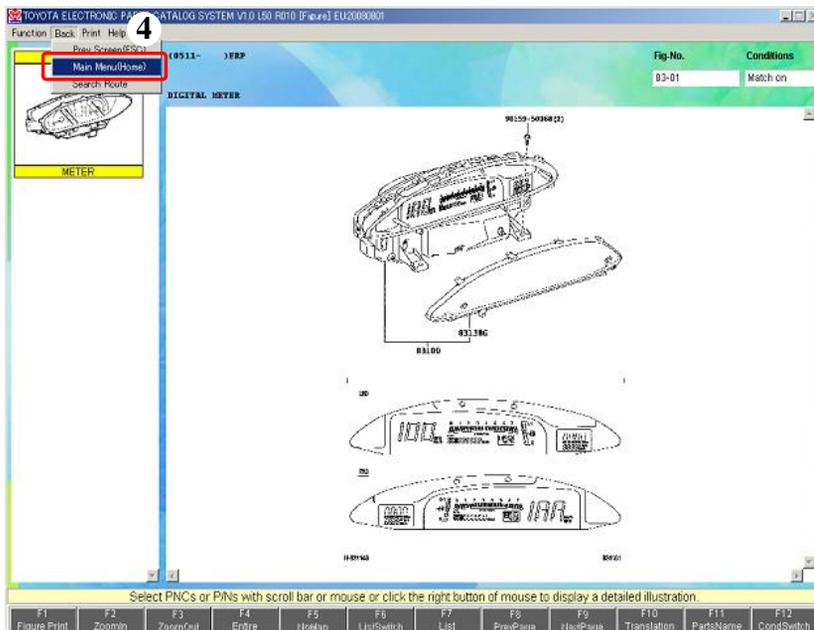
To go back to the previous screen ;



(3) Select [Back] → [Prev Screen (ESC)] from the menu.

- The screen will go back to the previous screen.
- The **ESC** key also has the same function.

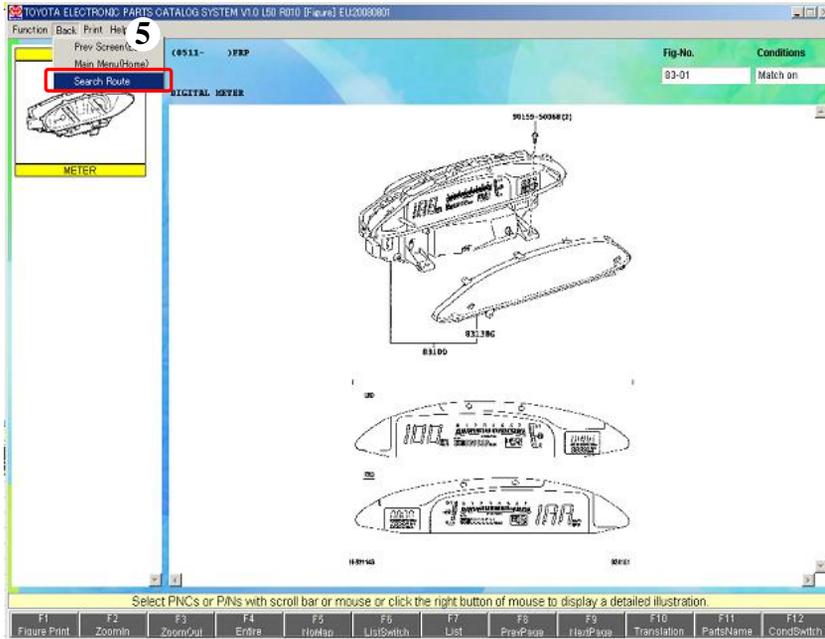
To clear all and go back to the [Main Menu] ;



(4) Select [Back] → [Main Menu (Home)] from the menu.

- The screen will back to the [Main Menu] screen.
- The **Home** key also has the same function.

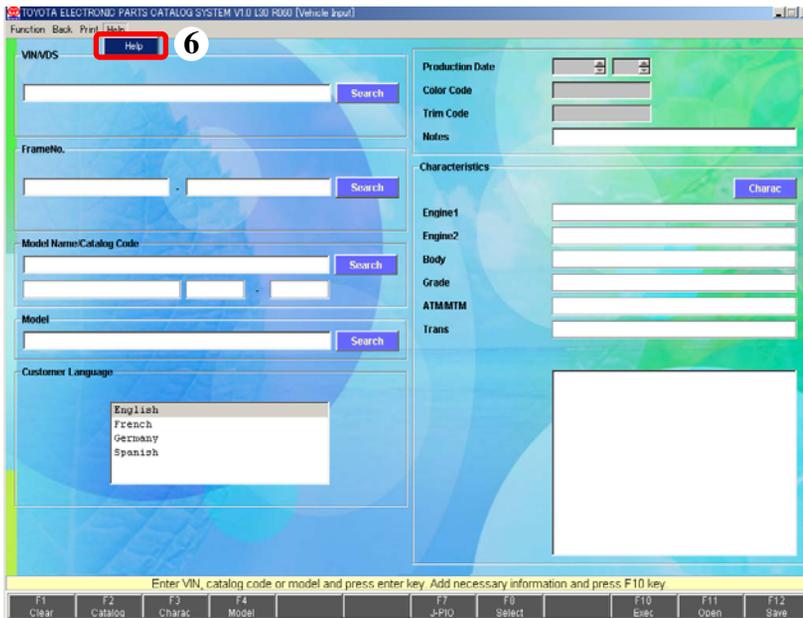
To change a Search Route ;



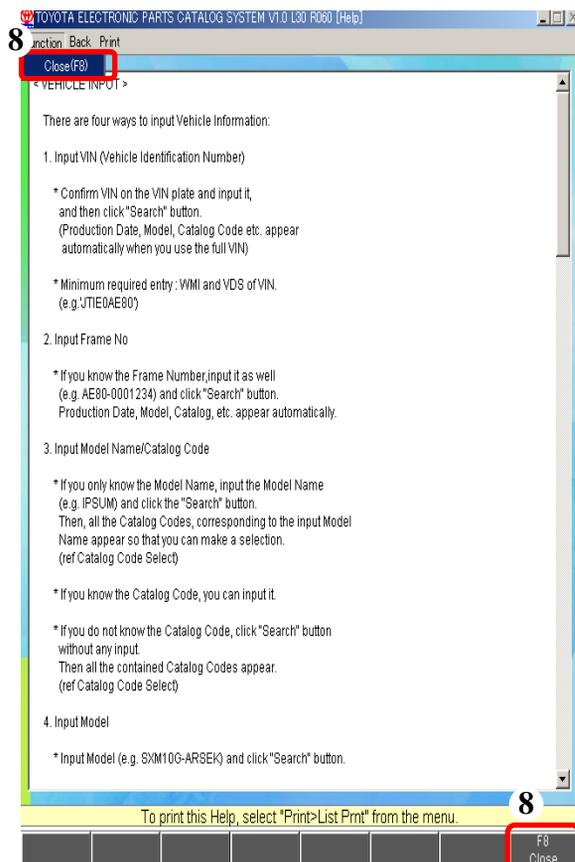
(5) Select [Back] → [Search Route] from the menu.

- The screen will go back to the [Search Route] screen.
- It displays only when at the [Figure] screen.

To know the function of the screen ;



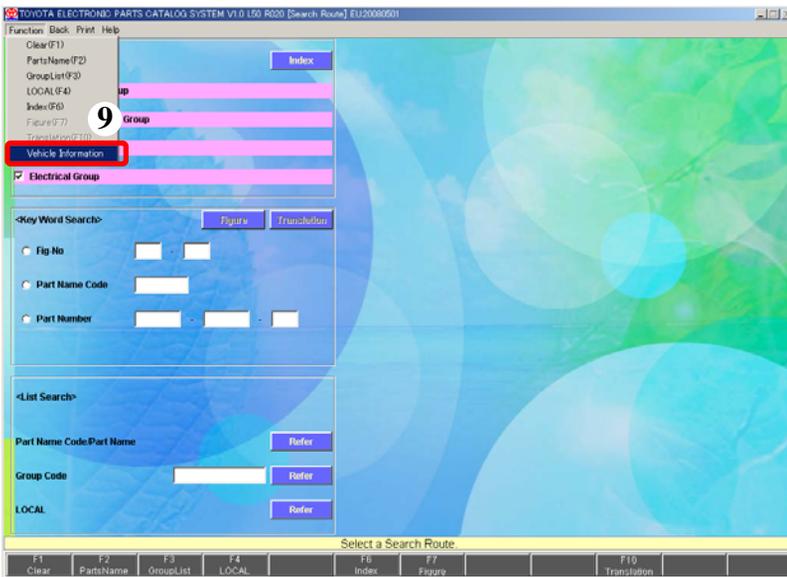
(6) Select [Help] → [Help] from the menu.



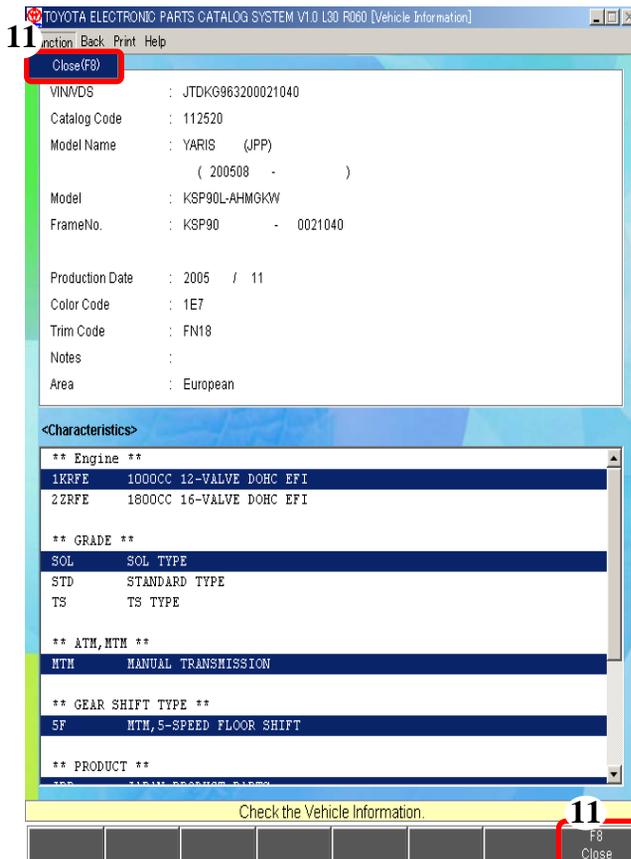
(7) The [Help] screen will appear.

(8) After you refer it, click the **F8 Close** button or press the **ESC** key.
Or select [Function] → [Close] from the menu.

To know the Vehicle Information in search process ;



- (9) Select [Function] → [Vehicle Information] from the menu.



- (10) The [Vehicle Information] screen will appear.

- (11) After you refer it, click the **F8 Close** button or press the **ESC** key.
Or select [Function] → [Close] from the menu.

3. Search Procedure for EPC System

3. (1) Parts Number Translation – A. Vehicle Input

(a) Vehicle Input Screen

The screenshot shows the 'TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L30 R060 [Vehicle Input]' window. It features several input sections with search buttons:

- 1** VIN/VDS: A text input field with a 'Search' button.
- 2** FrameNo.: A text input field with a 'Search' button.
- 3** Model Name/Catalog Code: A text input field with a 'Search' button.
- 4** and **5**: Two smaller text input fields.
- 6** Model: A text input field with a 'Search' button.
- 7** Customer Language: A dropdown menu showing 'English', 'French', 'Germany', and 'Spanish'.
- 8** Production Date: A date selection field.
- 9** Color Code: A text input field.
- 10** Trim Code: A text input field.
- 11** Notes: A text input field.
- 12** Characteristics: A large area with a 'Charac' button and several empty rows for data entry.

At the bottom, a yellow bar contains the instruction: 'Enter VIN, catalog code or model and press enter key. Add necessary information and press F10 key.' Below this is a function key bar with keys: F1 Clear, F2 Catalog, F3 Charac, F4 Model, F7 J-PIO, F8 Select, F10 Exec, F11 Open, and F12 Save.

(1) VIN/VDS*

- Enter here if you want to specify a vehicle by VIN/VDS.

(2) FrameNo.*

- Enter here if you want to specify a vehicle by Frame No.

(3) Catalog Code*

- Enter here if you want to specify a vehicle by Catalog Code.

(4) Model Name

- Model Name is displayed when the vehicle is specified as a result of Catalog Code/Model Name search.

(5) Production Term

- Production Term is displayed when the vehicle is specified as a result of Catalog Code/Model Name search.

(6) Model*

- Enter here if you want to specify a vehicle by Model.

(7) Customer Language

- Select a language of print list.

(8) Production

- Displayed when the Model is specified. Manual input is allowed when this item isn't displayed.

(9) Color Code

- Displayed when the Model is specified. Manual input is allowed when this item isn't displayed.

(10) Trim Code

- Displayed when the Model is specified. Manual input is allowed when this item isn't displayed.

(11) Note

- Enter customer's information etc., in case of saving the data.

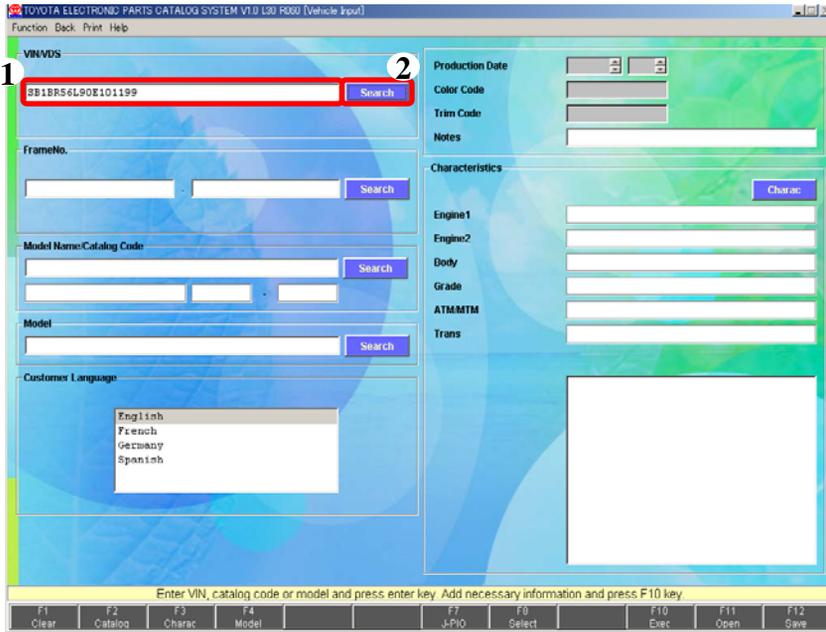
(12) Characteristic Signs

- Displayed when the Model is specified. Manual input is allowed when this item isn't displayed.

- * You can copy & paste them by right-clicking even after defining Vehicle information.

(b) Vehicle Input

To specify a vehicle by VIN/VDS ;

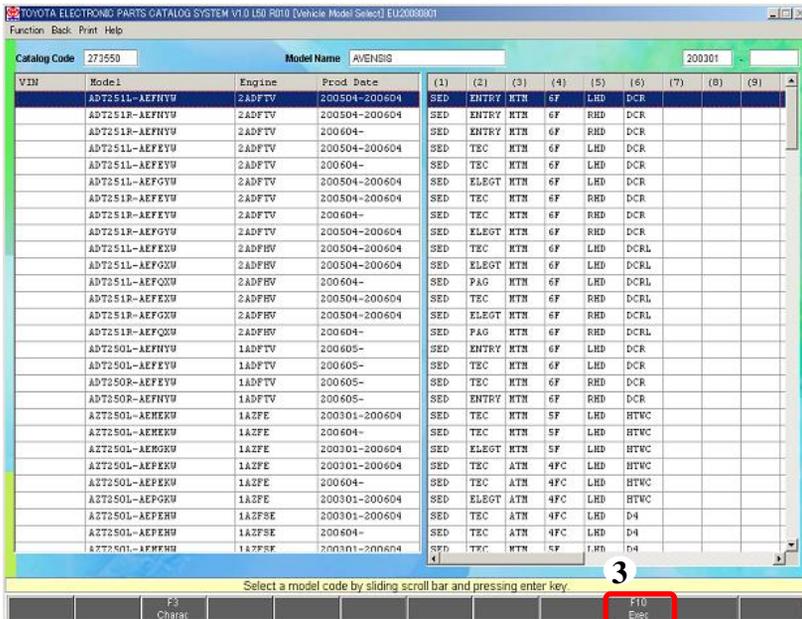


(1) Enter a VIN/VDS.

-Enter a Full VIN (17-digit) or a VIN (8-digit or 9-digit).

(2) After you enter it, click the “Search” button or press the key.

► When this screen displays



(3) When the [Vehicle Model Select] screen appears, select an appropriate Model, and click the button or press the key.

(b) Vehicle Input

(4) Enter a Frame No.

- You can skip this input.

In this case,

Go to (c) Vehicle Input – Screen Definition (p.27).

- When you enter a Full VIN, this screen doesn't appear.

(5) After you enter it, click the “Search” button or press the  key.

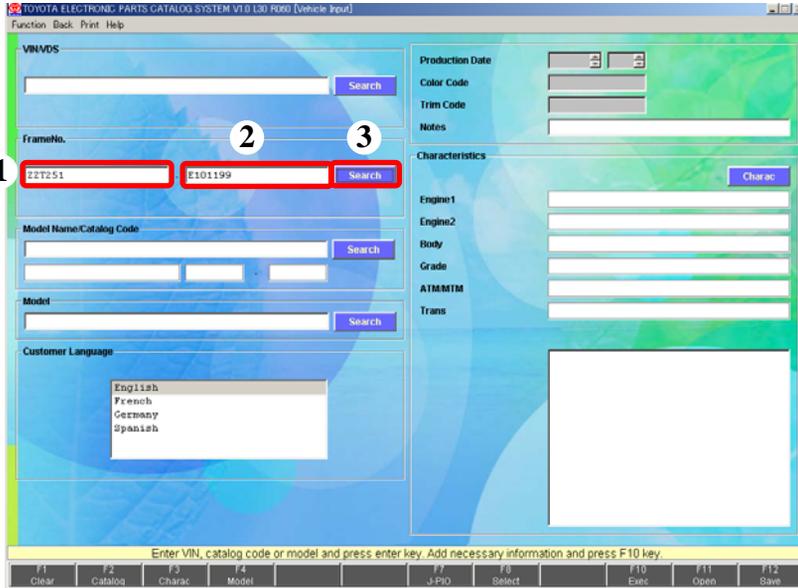
► *When this screen displays*

(6) If “Appropriate vehicle cannot be found with the information you provided. Check your input and try again.” displays, perform a search from Model.

Go to [To specify a vehicle by Model] (p.18).

(b) Vehicle Input

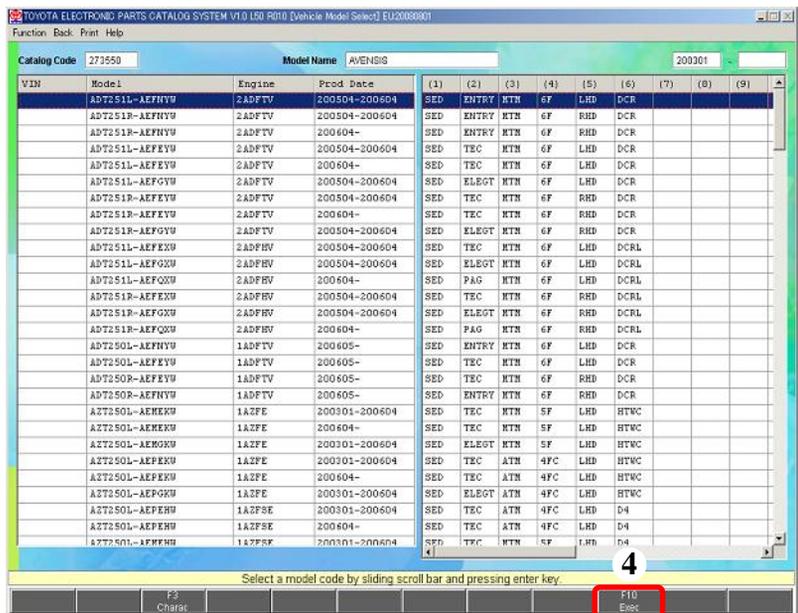
To specify a vehicle by Frame No ;



- (1) Enter a Frame No Model.
- (2) Enter a Frame No.
- (3) After you enter them, click the “Search” button or press the key.

↓

Go to (c) Vehicle Input – Screen Definition (p.27).

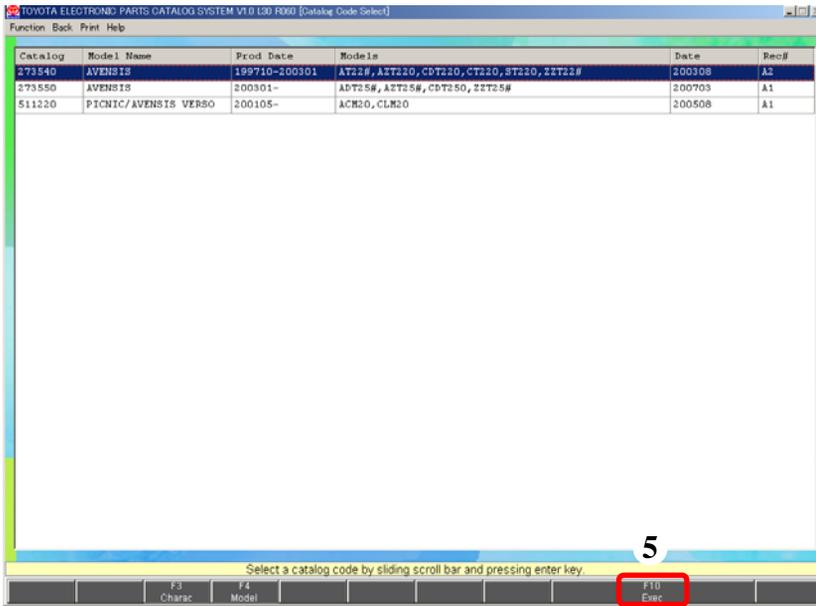


- ↓
- ▶ *When this screen displays*
- (4) When the [Vehicle Model Select] screen appears, select an appropriate Model, and click the button or press the key.

↓

Go to (c) Vehicle Input – Screen Definition (p.27).

(b) Vehicle Input

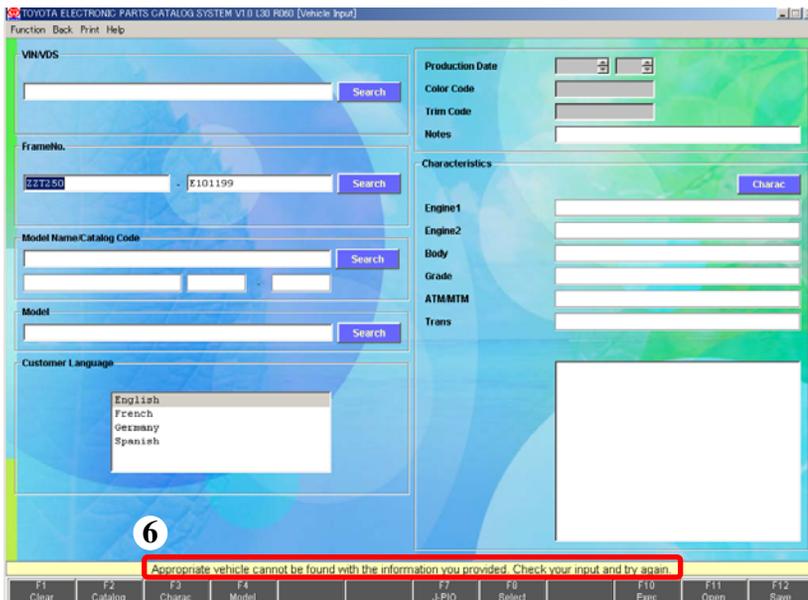


↓

► *When this screen displays*

(5) When the [Catalog Code Select] screen appears, select a Catalog Code, and click the **F10 Exec** button or press the **↵** key.

Go to (c) Vehicle Input – Screen Definition (p.27).



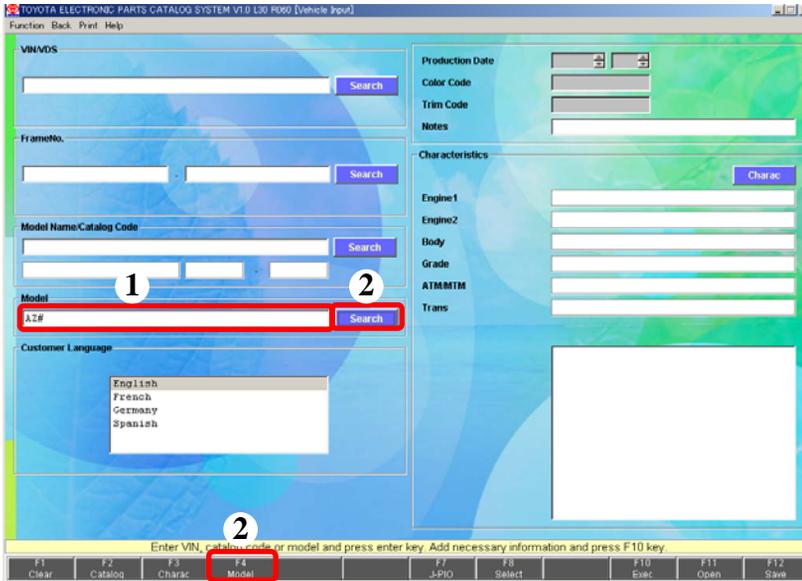
► *When this screen displays*

(6) If “Appropriate vehicle cannot be found with the information you provided. Check your input and try again.” displays, perform a search from Model.

Go to (c) Vehicle Input – Screen Definition (p.27).

(b) Vehicle Input

To specify a vehicle by Model ;



(1) Enter a Model.

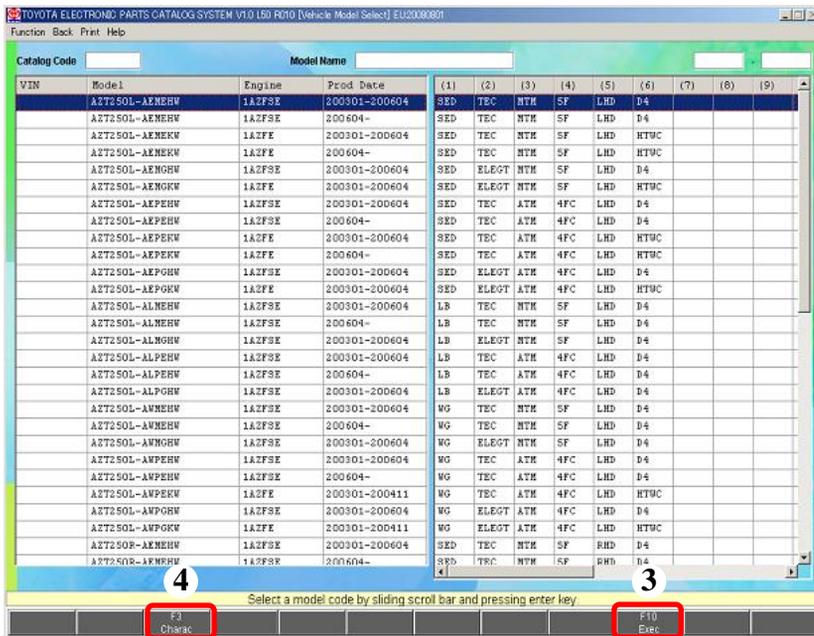
- You can enter # after at least 2 letters input of Model.

EX.) If you want to search for Models beginning with the letter AZ,

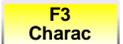
AZ#

(2) After you enter it, click the "Search" button, or press the  key.

▶ When this screen displays



(3) When the [Vehicle Model Select] screen appears, select an appropriate Model, and click the  button or press the  key.

(4) When you want to know the meanings of the displayed Characteristic Signs, select a Model and click the  button.

(b) Vehicle Input

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L30 R000 [Vehicle Input]

Function Back Print Help

VIN/VMS

FrameNo. **5** **6**

Model Name/Catalog Code

Model

Customer Language

Production Date

Color Code

Trim Code

Notes

Characteristics

Engine1

Engine2

Body

Grade

ATMMTM

Trans

LHD

Enter VIN, catalog code or model and press enter key. Add necessary information and press F10 key.

F1 Clear F2 Catalog F3 Charac F4 Model F7 J-PIO F8 Select F10 Exec F11 Open F12 Save

- (5) Enter a Frame No.
 You can skip this input.
 In this case,

Go to (c) Vehicle Input – Screen Definition (p.27).

- (6) After you enter it, click the “Search” button or press the  key.

Go to (c) Vehicle Input – Screen Definition (p.27).

(b) Vehicle Input

To specify a vehicle by basic model ;

- (1) Enter a basic model.
- Basic model means the first half of full model.

EX.) ZZE150L

- (2) After you enter it, click the **F4 Model** or “Search” button, or press the key.

Go to (c) Vehicle Input – Screen Definition (p.27).

Catalog	Model Name	Prod Date	Models	Date	Rec#
164310	COROLLA (S.AFRICA)	200707-	ADE150, NDE150, ZRE15#, ZZE150	200710	A1
166310	AURIS	200706-	ADE150, ZRE15#, ZZE150	200706	A1

► *When this screen displays*

- (3) When the [Catalog Code Select] screen appears, select an appropriate catalog, and click the **F10 Exec** button or press the key.



(b) Vehicle Input

To specify a vehicle by Catalog Code/Model Name ;

(1) Enter a Catalog Code or a Model Name.

- Catalog Code : Enter 6-digit.
- Model Name : Enter any single letter that is part of Model Name.
- You can skip this input.

(2) After you enter it, click the “Search” or **F2 Catalog** button, or press the key.

If you enter a Catalog Code, the following screen doesn't appear.

Catalog	Model Name	Prod Date	Models	Date	Rec#
150310	COROLLA (CHINA)	200402-	ZPE120, ZZE122	200704	A1
151210	COROLLA SED/LB	199305-199807	EE90, AE88#, CE80	199905	B2
151320	COROLLA SED/LB/WG	198705-199308	EE90, AE9#, CE90	199404	B1
151330	COROLLA SED/CP/WG	199108-200111	AE10#, CE100, EE10#	200204	B1
151340	COROLLA SED/CP	199505-200412	AE11#, CE110, EE11#, ZZE11#	200507	B1
151350	COROLLA SED/WG	200005-	CE110, ZZE11#, ZZE12#	200512	A2
151390	COROLLA SED/WG	200704-	CE140, NZE141, ZZE14#	200700	A1
152330	COROLLA SPRINTER	199402-199605	AE102	199705	B1
153320	COROLLA CP/HB	198705-199308	EE90, AE92, CE90	199404	B1
153330	COROLLA HB/LB	199205-199710	AE10#, EE100	199804	B1
153340	COROLLA HB	199705-200109	AE11#, EE110	200204	B1
153350	COROLLA SB	200110-	ZZE122	200510	A2
154930	COROLLA (ASIA/INDIA)	200103-	NZE120, ZZE12#	200605	A2
157310	COROLLA WAGON	199009-199508	AE95	199610	B1
137930	COROLLA (S.AMERICA)	200103-	CEE120, ZZE12#	200705	A2
159340	COROLLA (S.AFRICA)	200108-	ZZE11#	200400	A2
140310	COROLLA (CHINA)	200705-	ZPE15#	200704	A1
141230	COROLLA 4 TRUENO	197408-198107	KE3#, 5#, TE3#, 47, 51	198112	B2
141250	COROLLA COMPE	198305-198707	AE86	198711	B2
142310	COROLLA SED	200703-	ZPE152	200703	A1
149310	COROLLA (S.AFRICA)	200707-	AE150, ZRE15#, ZZE150	200707	A1
145210	COROLLA HB	200703-	ZPE152	200703	A1
191210	COROLLA	197908-198707	KE70, AE71, TE7#, CE70	198802	B2

(3) When the [Catalog Code Select] screen appears, select an appropriate Catalog Code, and click the **F10 Exec** button or press the key.

- If you enter a Model Name, all Catalog Codes for the Model Names including the input letter(s) will appear.
- If you don't enter anything, all Catalog Codes for the setup Rec#s will appear.

* You can select Characteristics and Models from this screen. Select a Catalog Code and click the **F3 Charac** or **F4 Model** button.

Click the **F3 Charac** button to go to (p.23)-(8).

Click the **F4 Model** button to go to (p.22)-(6).

(*) Vehicles covered by the single part no. identification function will be indicated with a yellow marker.

(b) Vehicle Input

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V10 L50 R010 [Vehicle Input] GE20081001

Function: Back Print Help

VIN/VDS: [] Search

Frame No.: [] Search

Model Name/Catalog Code: 151350 Search

COROLLA SEDAWG 200008

Model: NZ# Search

Customer Language: English, French, German, Spanish

Production Date: [] []

Color Code: []

Trim Code: []

Notes: []

Characteristics: Charac

Engine1: []

Engine2: []

Body: []

Grade: []

ATMMTM: []

Trans: []

Enter VIN, catalog code or model and press enter key. Add necessary information and press F10 key.

F1 Clear F2 Cancel F3 Charac F4 Model F8 Select F10 Exec F11 Open F12 Save

- (4) Enter a Model.
-You can enter # after at least 2 letters input of Model.

EX.) If you want to search for Models beginning with the letter NZ,

NZ#

-You can skip this input.

- (5) After you enter it, click the “Search” button or  button or press the  key.



TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V10 L50 R010 [Vehicle Model Select] EU20080001

Function: Back Print Help

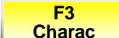
Catalog Code: 151350 Model Name: COROLLA SEDAWG 200008

VIN	Model	Engine	Prod Date	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(1)
NZE120L-AEMDK	2NZFE	200008-200708	SED	XLI	MTN	LHD	GEN						
NZE120L-AEMDKV	2NZFE	200008-200708	SED	XLI	MTN	LHD	GCC						
NZE120L-AEMNK	2NZFE	200110-200708	SED	GLI	MTN	LHD	GEN						
NZE120L-AEPPDK	2NZFE	200008-200708	SED	XLI	ATN	LHD	GEN						
NZE120L-AEPPDKV	2NZFE	200008-200708	SED	XLI	ATN	LHD	GCC						
NZE120L-AVMDKV	2NZFE	200008-200609	UG	XLI	MTN	LHD	GCC						
NZE120L-AVMDKV	2NZFE	200008-200609	UG	XLI	ATN	LHD	GCC						
NZE120R-AEMDK	2NZFE	200008-200708	SED	XLI	MTN	RHD	GEN						
NZE120R-AEMNK	2NZFE	200110-200708	SED	GLI	MTN	RHD	GEN						
NZE120R-GEHDEP	2NZFE	200302-	SED	XLI	MTN	RHD	PGN						
NZE120R-GEHDEP	2NZFE	200302-	SED	GLI	MTN	RHD	PGN						
NZE121P-AEMDK	1NZFE	200008-200708	SED	LX	MTN	RHD	GEN						
NZE121P-AEMEK	1NZFE	200008-200512	SED	GLI	MTN	RHD	GEN						
NZE121P-AEPPDK	1NZFE	200008-200708	SED	LX	ATN	RHD	GEN						
NZE121R-AEPPER	1NZFE	200008-200708	SED	GLI	ATN	RHD	GEN						

Select a model code by sliding scroll bar and pressing enter key.

F3 Charac F10 Exec

- (6) When the [Vehicle Model Select] screen appears, select an appropriate Model, and click the  button or press the  key.

* When you want to know the meanings of the displayed Characteristic Signs, select a Model and click the  button. (p.23)-(8) displays.



(b) Vehicle Input

(7) To select Characteristics, click the “Charac” button or **F3 Charac** button.

-When a Model is already fixed, this operation doesn't work. Jump over the next process (p.24).

-You can skip this process. In this case, go to (p.24).



Type	Sign	Description
Engine		
	1N2FE	1500CC 16-VALVE DOHC EFI
	1Z2FE	1800CC 16-VALVE DOHC EFI
	2C	2000CC DIESEL
	2N2FE	1700CC 16-VALVE DOHC EFI
	3Z2FE	1600CC 16-VALVE DOHC EFI
BODY		
	SED	SEDAN
	WG	WAGON
GRADE		
	20D	2.0D TYPE
	20D5A	2.0D SALOON TYPE
	CONQ	CONQUEST TYPE
	GLI	GLI TYPE
	LX	LX TYPE
	SE5AL	SE-SALOON TYPE
	ULT	ULTIMA TYPE
	XLI	XLI TYPE
ATM, NTH		
	ATH	AUTOMATIC TRANSMISSION
	NTH	MANUAL TRANSMISSION
DRIVER'S POSITION		
	LHD	LEFT-HAND DRIVE VEHICLES
	RHD	RIGHT-HAND DRIVE VEHICLES
DESTINATION		
	ARL	AUSTRALIA
	GCC	GULF CORPORATION COUNCIL
	GEN	GENERAL COUNTRIES

(8) When the [Characteristics] screen appears, select appropriate Characteristic Sign(s), and click the **F10 Exec** button.



(b) Vehicle Input

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V4000L002 [Vehicle Input]

Function Back Print Help

VIN/VDS
11793027 Search

Frame No. **9** NZE121 **10** Search

Model Name/Catalog Code
J54150 COROLLA SPACIO 200105 Search

Model
NZE121N-FFFFK Search

Customer Language
English
French
Germany
Spanish

Production Date
Color Code
Trim Code
Notes

Characteristics Charac

Engine1 1NZFE
Engine2
Body
Grade X
ATMMIM
Trans 075

Enter either Frame No., VIN, Model Name/Catalog Code or Model, and click "Search" button.

F1 Clear F2 Catalog F3 Charac F4 Model F7 JPO F8 Select F10 Exec F11 VCall F12 VSave

(9) Enter a Frame No.

-You can skip this input.

In this case, go to the next process.

(10) After you enter it, click the "Search" button or press the  key.

Go to (c) Vehicle Input – Screen Definition (p.27).

(b) Vehicle Input

To specify a vehicle from the Save File ;

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L30 R000 [Vehicle Input]

Function Back Print Help

VIN/VS
 Search

FrameNo.
 Search

Model Name/Catalog Code
 Search

Model
 Search

Customer Language

Production Date

Color Code

Trim Code

Notes

Characteristics

Engine1

Engine2

Body

Grade

ATMMTM

Trans

Enter VIN, catalog code or model and press enter key. Add necessary information and press F10 key.

F1 Clear F2 Catalog F3 Charac F4 Model F7 J-P/O F8 Select F10 Exec F11 Open F12 Save

(1) Click the  button.



TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L30 R000 [Save File List]

Function Back Print Help

No	File ID	#	SaveDataNo.	Catalog	VIN	FrameNo.	Notes	Date
01	20060405132347	01	52122	0JTJHK	31U	GS035	20060	4051/32/34
02	20070202183200	01	00001	113310	MR054HT91	NC991	-	2007/02/02
03	20070202183418	01	00002	152550	JTDKX20E	Z2K120	-	2007/02/02
04	20070207190806	01	00003	112520				2007/02/07
05	20070207190913	01	00004	112520				2007/02/07
06	20070223180753	01	00005	282480	JTRBJ46C	2041393	GSV40 -2041393	2007/02/23
07	20070223180910	01	00006	282480	JTRBJ46C	2041393	GSV40 -2041393	2007/02/23

Select one save file and select the next function by pressing an appropriate PF key

F1 Clear F10 Exec

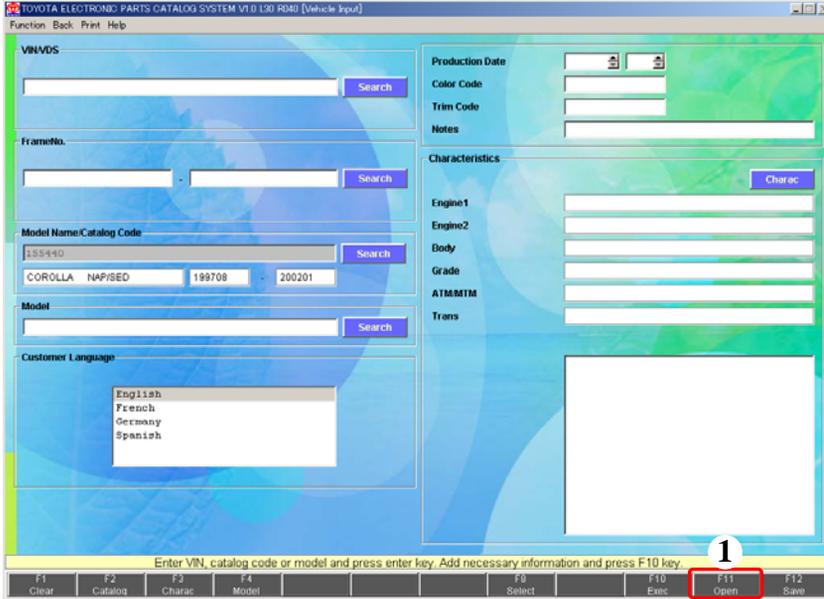
(2) The Save Files will appear on the [Save File List] screen.

(3) Select the data you want to search for again and click the  button.

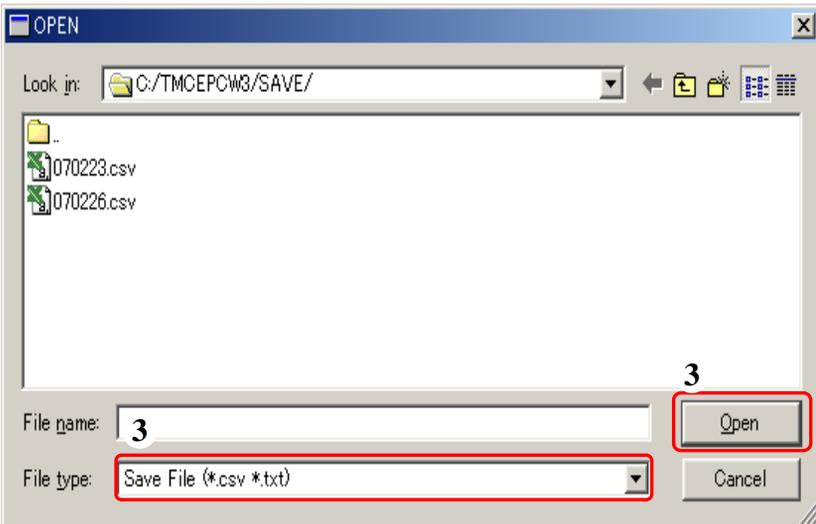
Go to (c) Vehicle Input – Screen Definition (p.27).

(b) Vehicle Input

To specify a vehicle from the data created by other systems ;



(1) Click the **F11 Open** button.

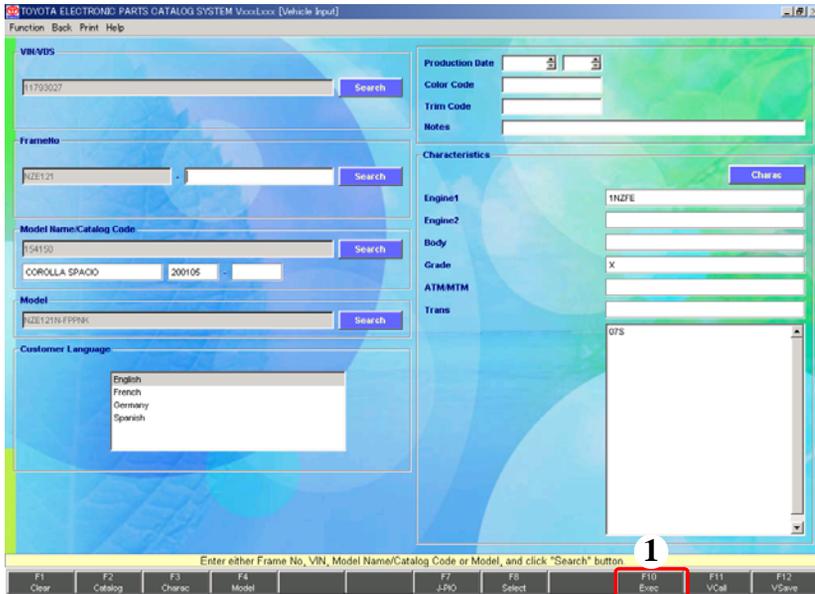


(2) A dialog box for opening a file will appear.

(3) Select the data you want to display, and click the “Open” button or press the **↵** key.

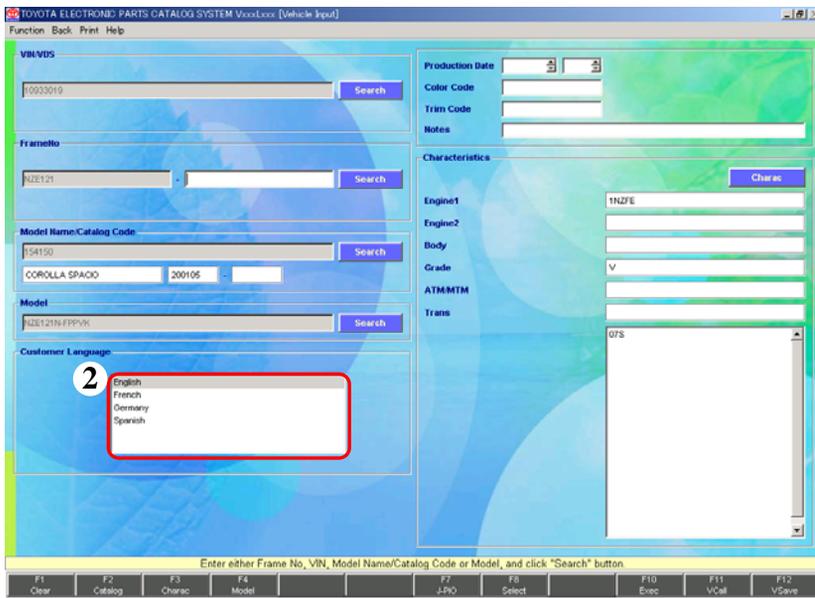
(c) Vehicle Input – Screen Definition

To search for Parts by the input Vehicle Information ;



(1) After you enter the Vehicle Information, click the **F10 Exec** button.

-The Route which searches for Parts by the input Vehicle Information will appear. **(Search Route)**



(2) Select a Customer Language and click the **F10 Exec** button.

- When printing the Parts Number Translation Results, only Part Name Codes are output in the selected language.

(c) Vehicle Input – Screen Definition

To save the input Vehicle Information ;

- (1) After you enter the Vehicle Information, click the **F12 Save** button.
-The input Vehicle Information will be saved to a file.

- (2) A dialog box for saving a file will appear.
- (3) Enter a File name and select a File type.
- (4) After you enter them, click the “Save” button or press the “Enter” key.

(Supplement) Printing Vehicle Information

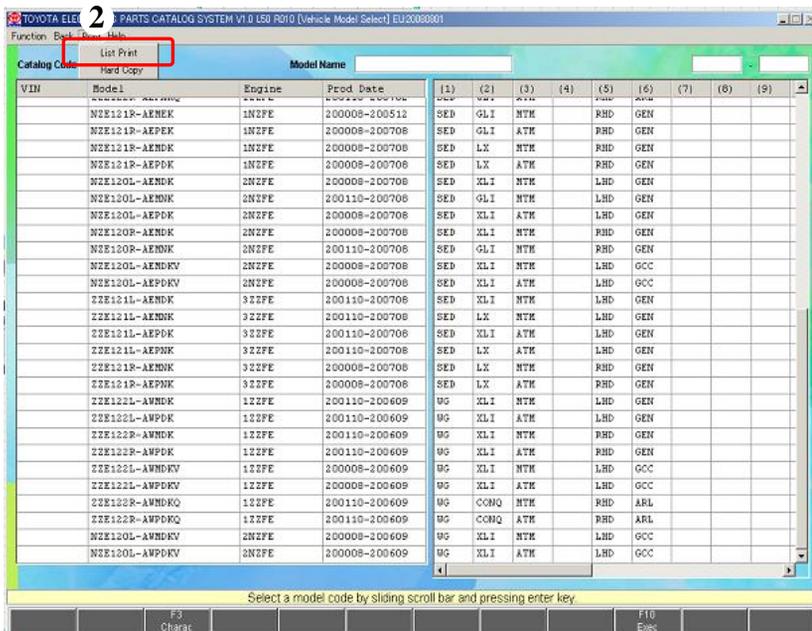
To print a Catalog Code Select ;



(1) Select the “List Print” from the “Print” Menu.

-The currently displayed Catalog Code Select will be printed.

To print a Vehicle Model Select ;



(2) Select the “List Print” from the “Print” Menu.

-The currently displayed Vehicle Model Select will be printed.

3. (1) Parts Number Translation -B. Search Route (a) To search by Illustrated Index



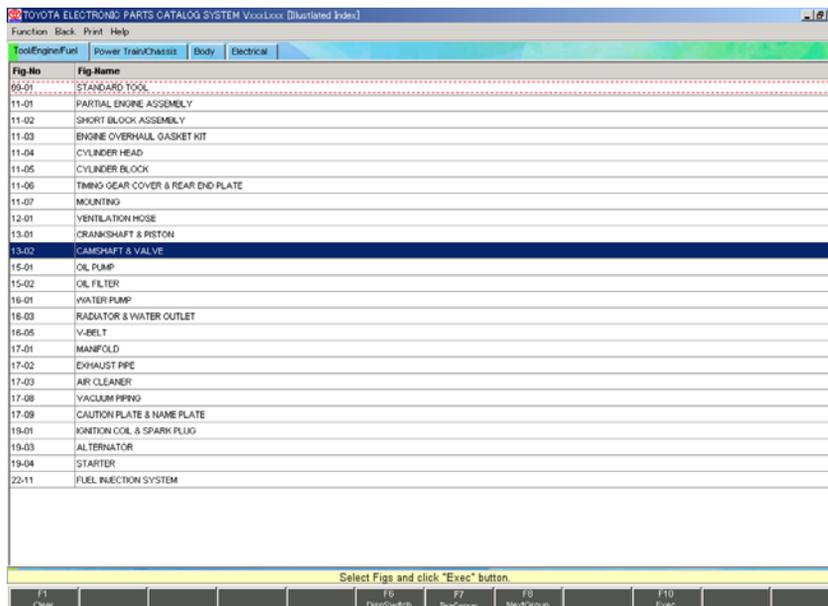
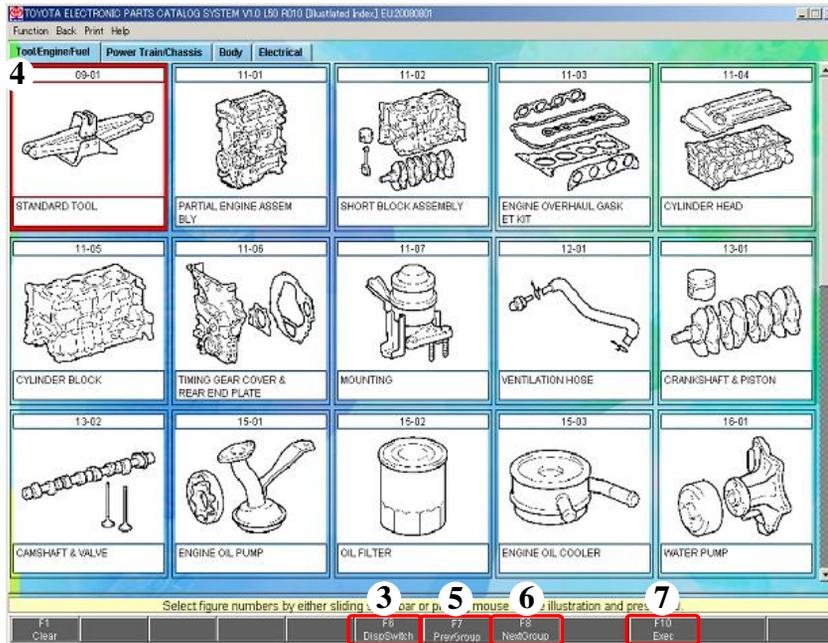
(1) Click the "Exec" button or the



button.



(a) To search by Illustrated Index



(2) The Figures for the Illustrated Index Group(s) will appear.

(3) If you want to select from the Fig Name Index, click the **F6 DispSwitch** button.

-The Fig Name Index will appear.

-The screen will go back to the Illustrated Index by clicking the **F6 DispSwitch** button again.

(4) Click Fig(s) you want to search.

-The clicked Fig is selected.

-The selection will be canceled by clicking the Fig again.

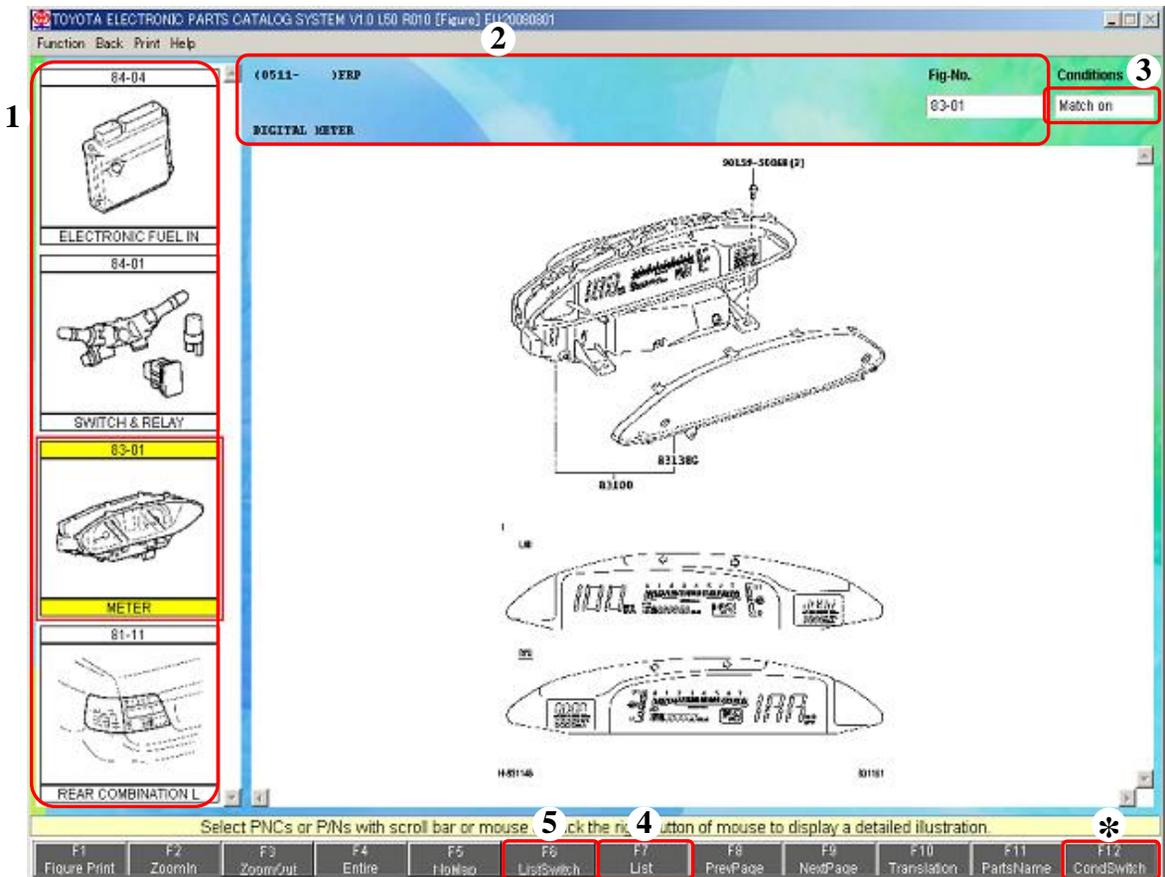
(5) If you click the **F7 PreGroup** button, the previous page of the Illustrated Index Group will appear.

- It is possible to switch pages by clicking the tab at the top of the screen.

(6) If you click the **F8 NextGroup** button, the next page of the Illustrated Index Group will appear.

- It is possible to switch pages by clicking the tab at the top of the screen.

(7) After you select Fig No(s), click the **F10 Exec** button.

(a) To search by Illustrated Index

(1) The Figs which have been selected on the [Illustrated Index] screen.

(2) The currently expanded Fig Information

(3) Display conditions

Match on:

Displays the Part Number reduced by Maker Option (-Single part no. identification function)

- When the target catalogs for the single part no. identification function are searched by Frame or VIN Numbers, the search will be carried out with this condition.

Spec off:

Displays the Part Number reduced by the input Model

Match off:

Displays all Part Number for the currently displayed Fig-No.

In case of Spec off/Match off, please confirm the actual vehicle in the same way as before.

* Clicking the **F12 CondSwitch** button switches to another condition.

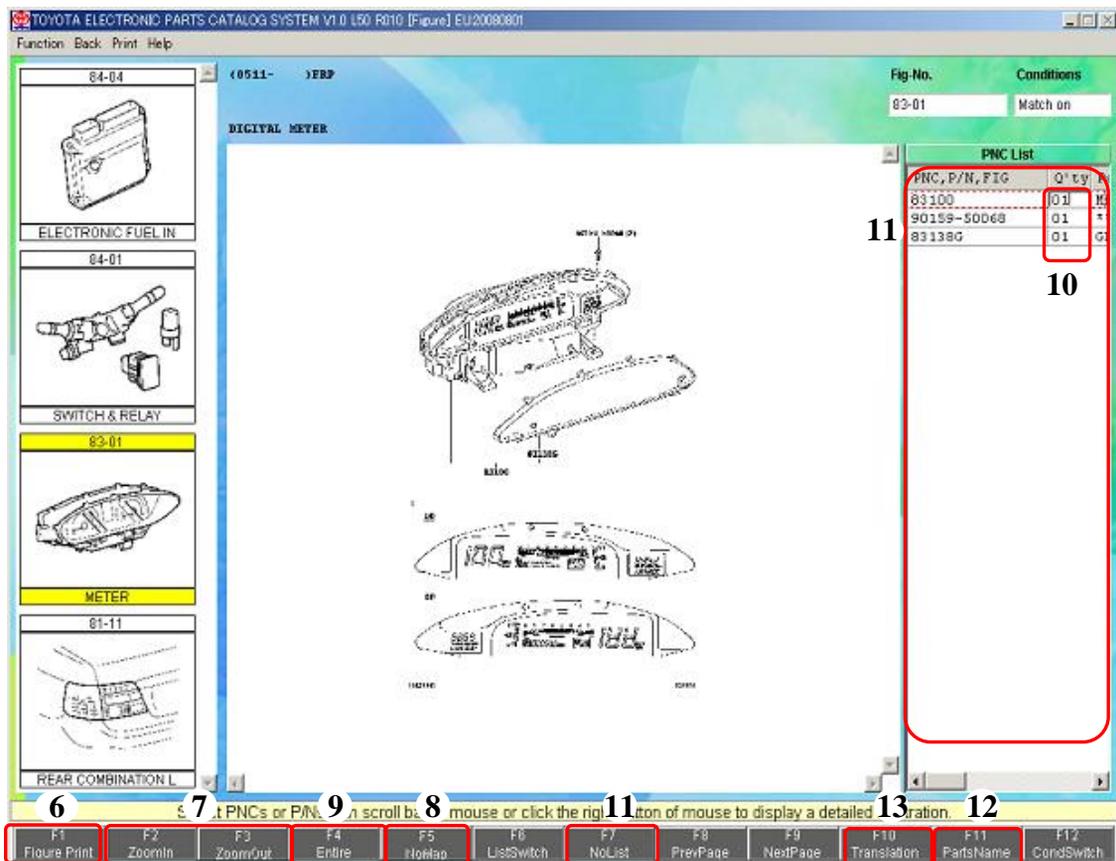
(4) Parts Name Code List (If you click **F7 List**, the list appears.)

- Select Part Name Code/Part Number you want to search.

- You can enter the quantity you want to order.

(5) Clicking the **F6 ListSwitch** button switches to another list on the right of the screen.

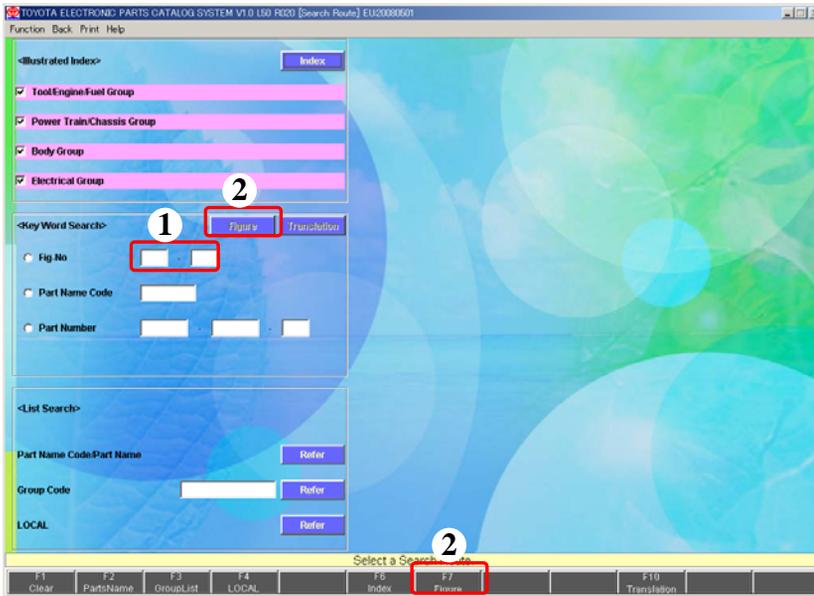
(a) To search by Illustrated Index



- (6) Clicking the **F1 Figure Print** button, and you can print Figure illustration.
- (7) Clicking the **F2 ZoomIn** or **F3 ZoomOut** button changes the size of the Illustration.
- (8) While an Illustration is expanded, a Map is displayed. If you don't want to display it, click the **F5 NoMap** button.
- (9) Clicking the **F4 Entire** button goes back to the original size.
- (10) You can change Q'ty you order (increase by left-clicking and decrease by right-clicking).
- (11) Vanish PNC List
- By clicking **F7 NoList**, the selected Part Name Code/Part Number List disappears.
- (12) Clicking the **F11 Parts Name** button searches a Parts Name.
- (13) Click the **F10 Exec** button after selecting the Part Name Code from the "Figure" screen or "Part Name Code list".

Go to [Parts Number Translation Results] (p.46).

(b) To search for a Figure by Fig-No



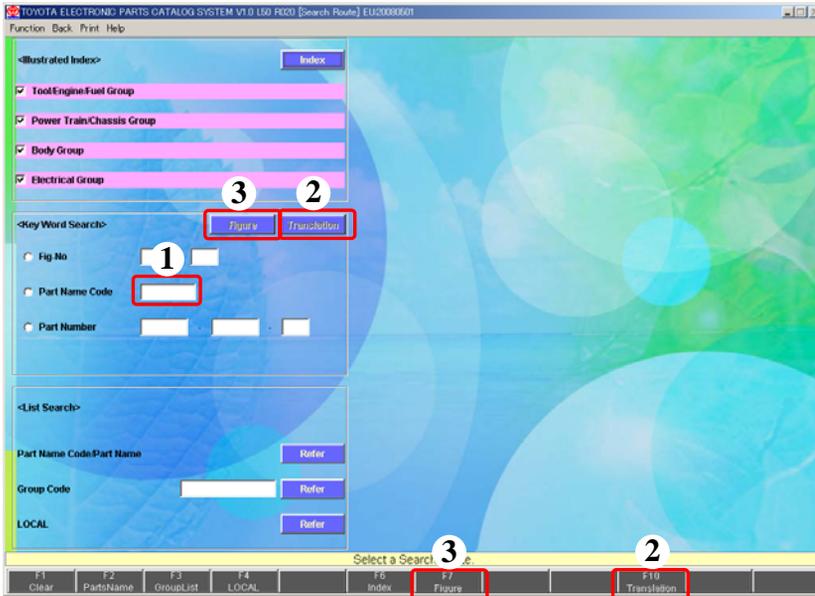
(1) Input the Fig-No you want to display.

(2) After inputting the Fig-No., click the “Figure” button or

**F7
Figure** button.

Go to [Figure] Screen (p.33).

(c) To search for a Part Number by Part Name Code



(1) Enter the Part Name Code you want to translate.

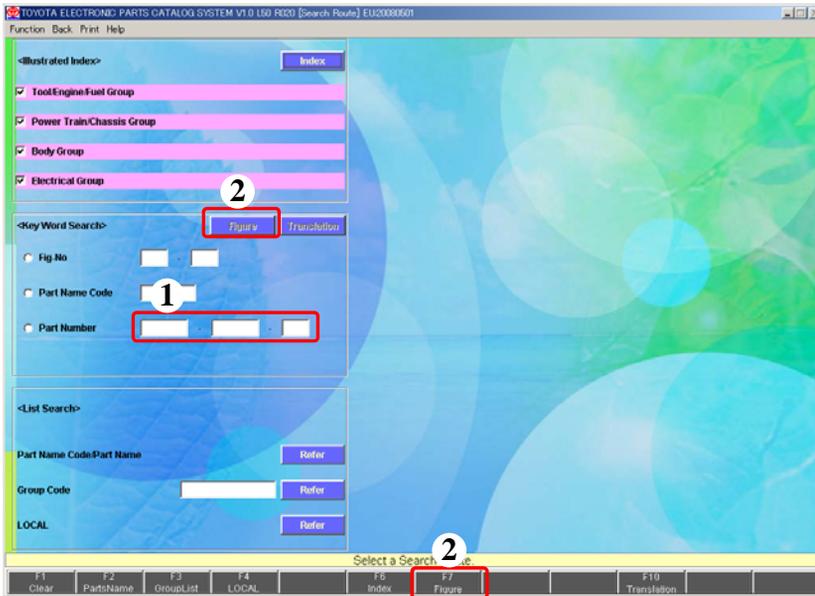
(2) After you entered the Part Name Code, click the **F9 Translation** button.

Go to [Parts Number Translation Results] (p.46).

(3) After you entered the Part Name Code, click the **F7 Figure** button.

Go to [Figure] screen (p.33).

(d) To search for a Figure by Part Number



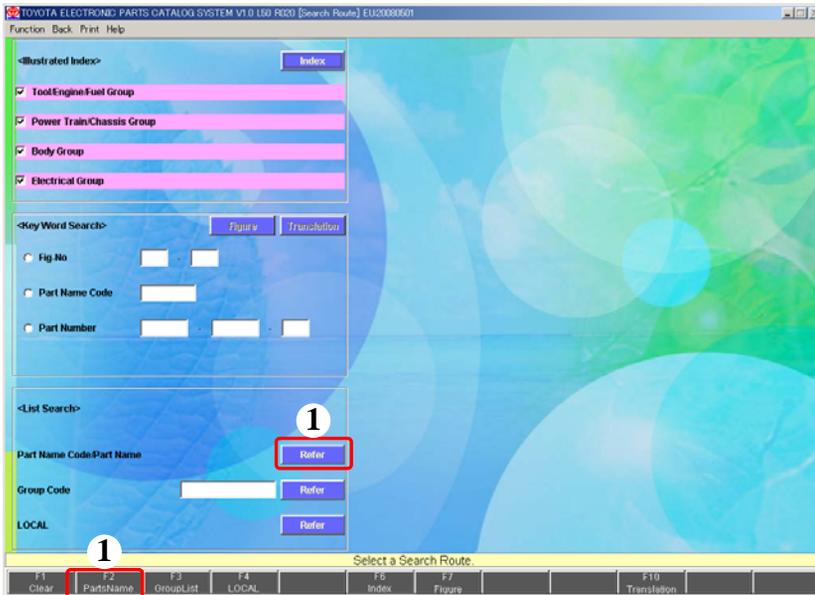
(1) Enter the Part Number you want to display.

(2) After entering the Part Number, click the “Figure” button or

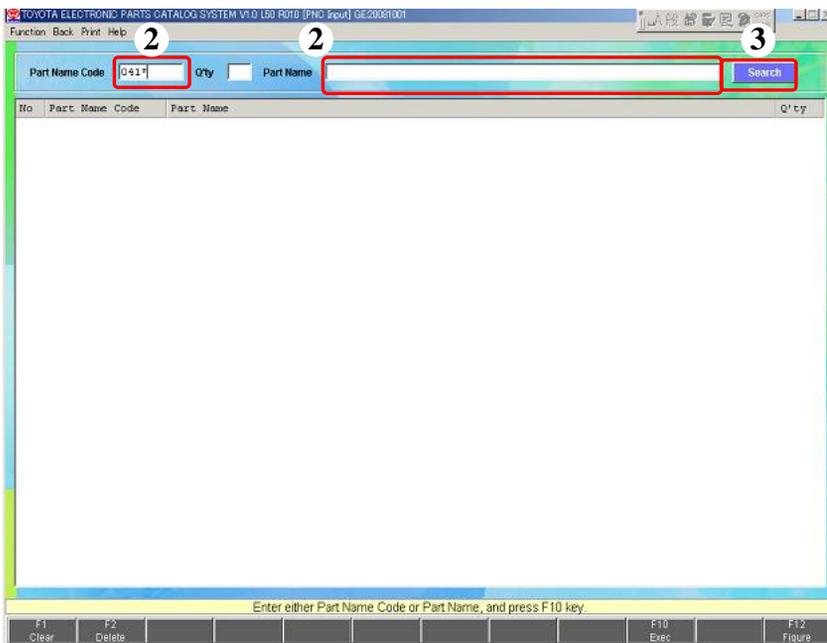
F7
Figure button.

Go to [Figure] screen (p.33).

(e) To search a List for multiple Part Name Codes/Part Names



(1) Click the “Refer” button or the **F2 PartName** button.



(2) Enter a Part Name Code or a Part Name.

- Part Name Code: Enter * after at least 3 letters input of Part Name Code.

EX.) If you want to search for Part Name Codes beginning with 041,

041*

- Part Name: Enter any single letter that is part of Part Name.

* You can search for plural parts of Part Names by inserting space.

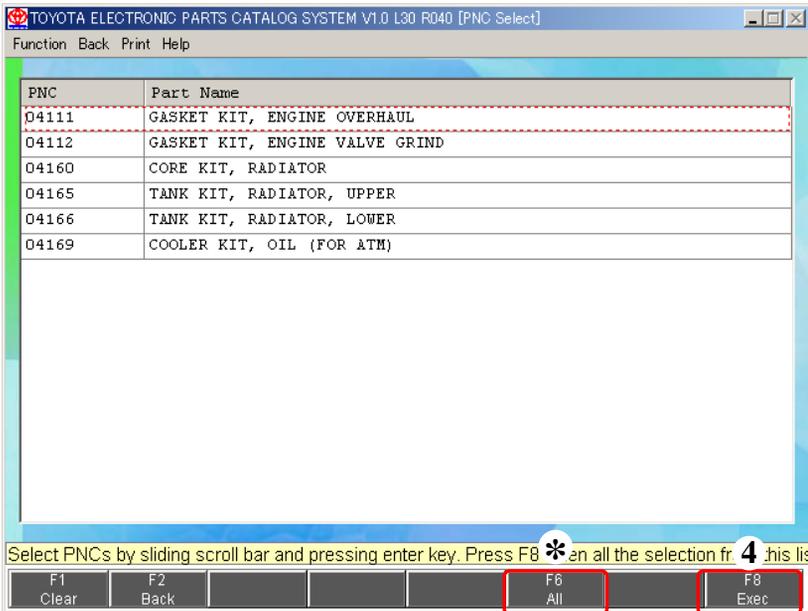
head lamp out

- You can enter the quantity you want to order.

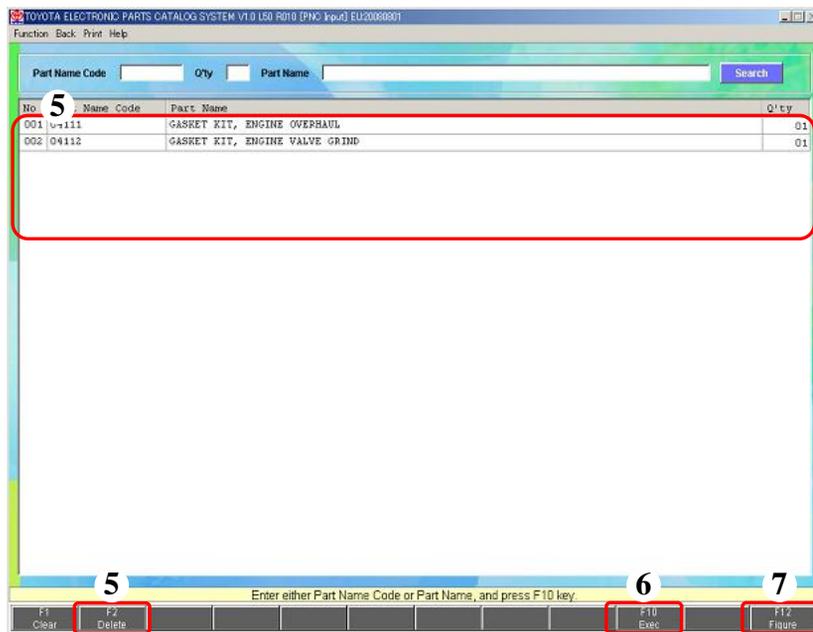
(3) After you enter it, press the “Search” button or press the **↵** key.



(e) To search a List for multiple Part Name Codes/Part Names



- (4) When the [PNC Select] screen appears, select a Part Name Code you want to search by and click the **F8 Exec** button.
- When the search result is only one, this screen doesn't appear.
 - * If you want to select all the displayed Part Name Codes, click the **F6 All** button.



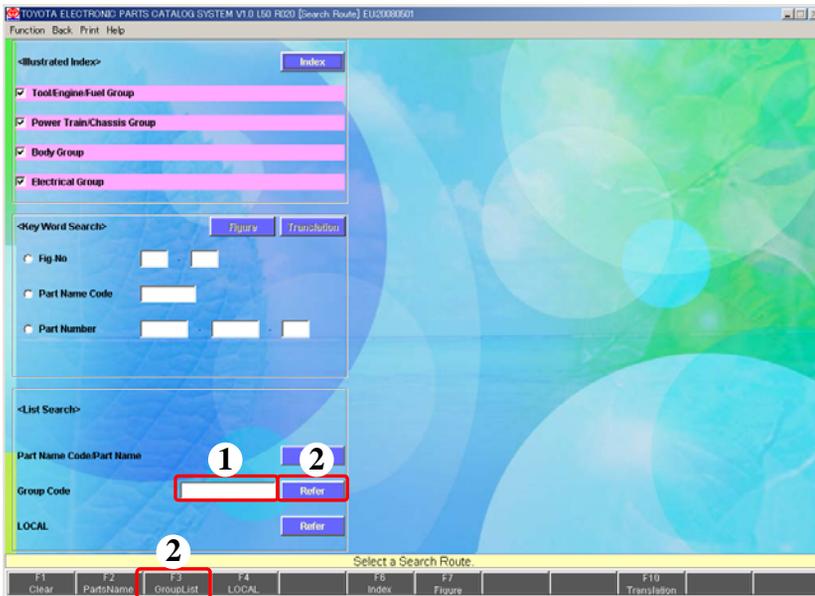
- (5) The search results will appear in the List.
- If you want to delete a Part Name Code, select it from the List and click the **F2 Delete** button.
- (6) If you want to translate the selected Part Name Code directly, click the **F10 Exec** button.

Go to [Parts Number Translation Results] (p.46).

- (7) If you want to display the Figure of the selected Part Name Code, click the **F12 Figure** button.

Go to [Figure] screen (p.33).

(f) To search by Group Code

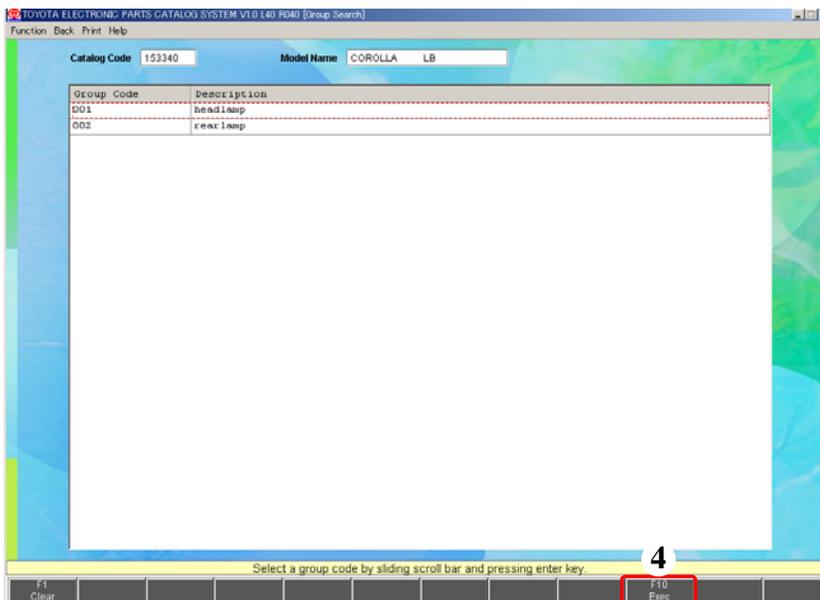


- (1) When you know a registered Group Code, enter it.
-You can skip this input.

- (2) Click the “Refer” or **F3 GroupList** button.

Note:

Group Code settings can be made at the Setup Menu. Refer to the Install Manual (p.114) for details.



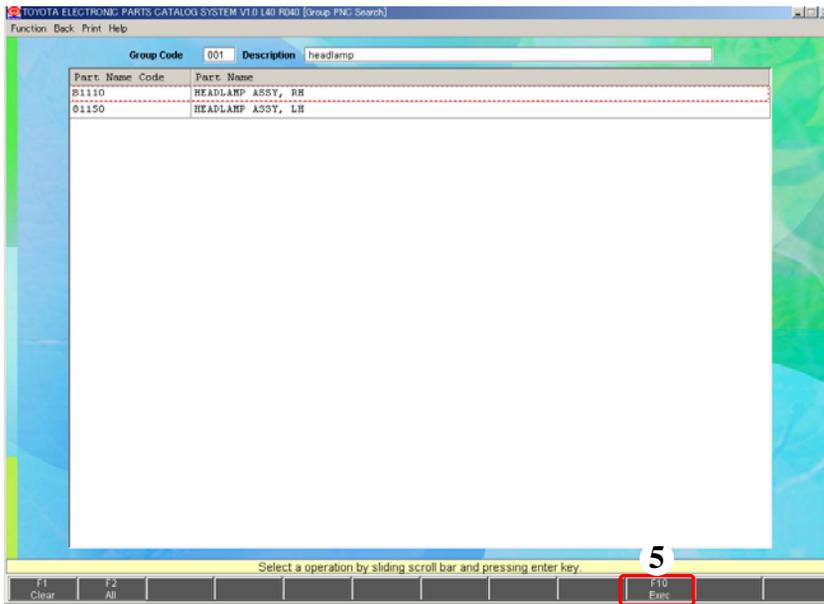
- (3) The registered Group Codes List will appear.

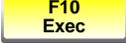
-When you enter a Group Code directly, this screen doesn't appear.

- (4) Select a Group Code and click the **F10 Exec** button or press the  key.



(f) To search by Group Code



(5) When the [PNC Input] screen appears, select Part Name Code(s) you want to search by and click the  button.

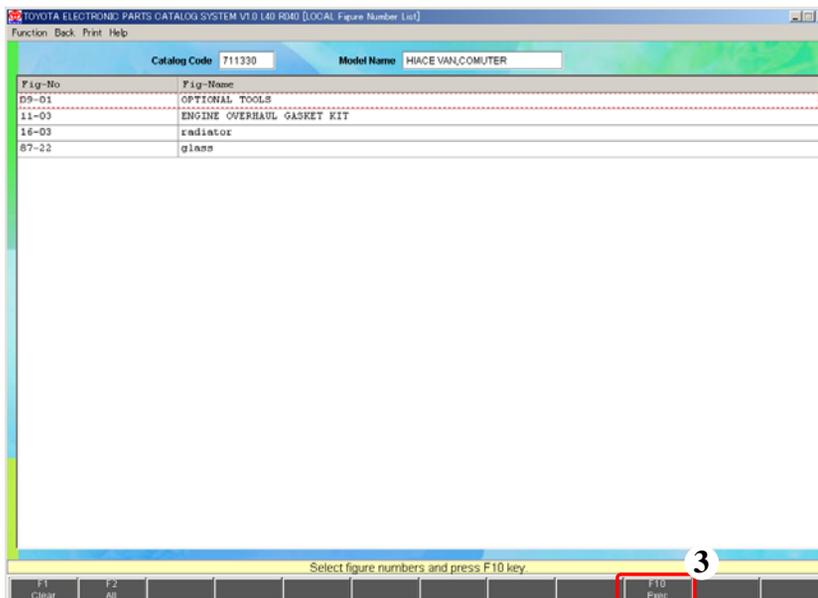
Go to [Parts Number Translation Results] (p.46).

(g) To search for a LOCAL Fig



Refer to the Install Manual (p.95) for setting method.

(1) Click the “Refer” or “LOCAL” button.

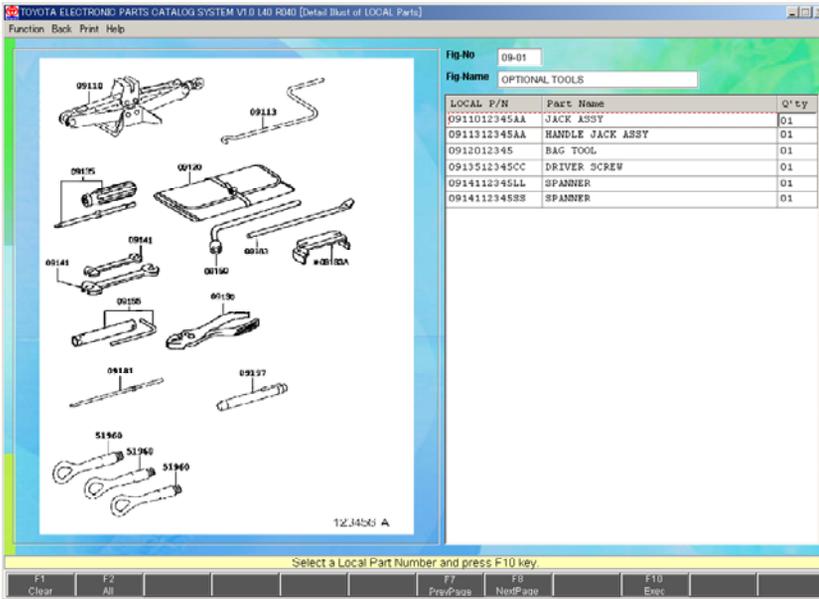


(2) The recorded LOCAL Fig-No(s) will appear.

(3) Select Fig-No(s) and click the “Exec” button.



(g) To search for a LOCAL Fig



- (4) The Illustrations for the selected Fig-No(s) will appear.
 - Select Part Number(s).
 - Enter the quantity, if you need.

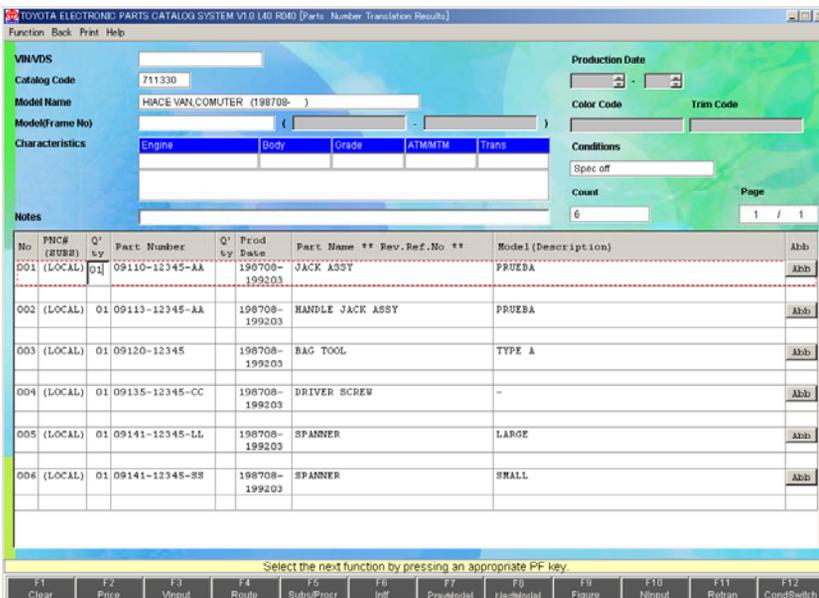
- (5) When two or more Fig-No(s) are being selected, clicking the “PrePage” or “NextPage” switches to another page.

- (6) If you want to select all the displayed Part Number, click the “All” button.

- (7) After you select Part Number(s), click the “Exec” button.

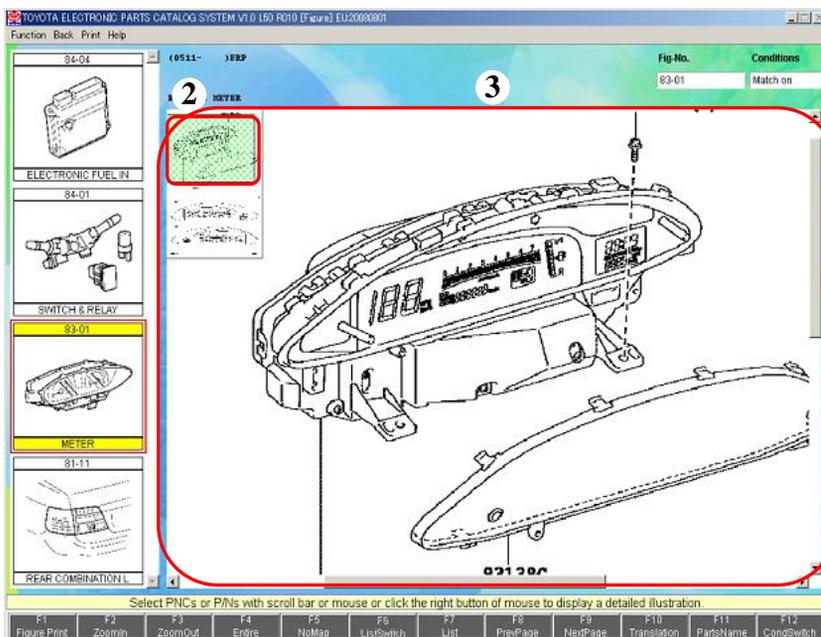
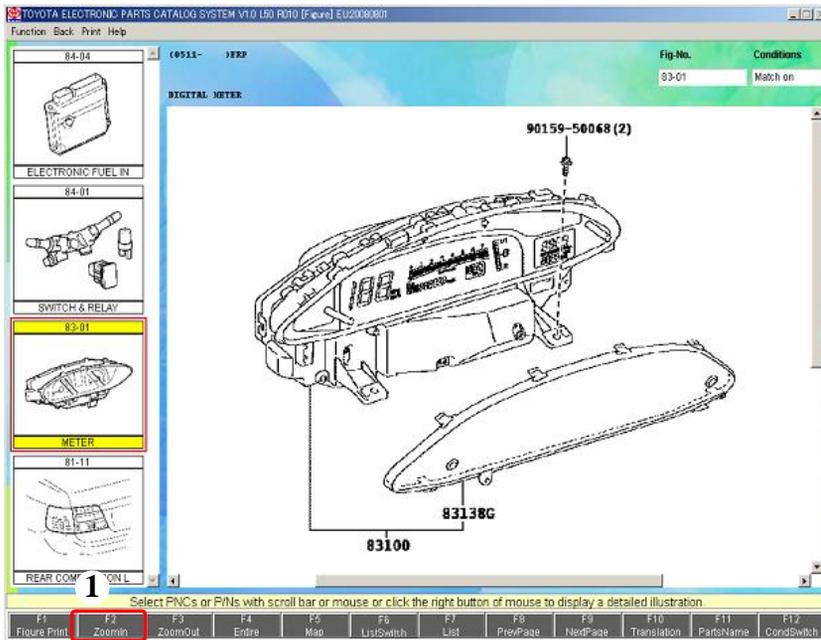


Go to the [Part Number Translation Results] (p.46).



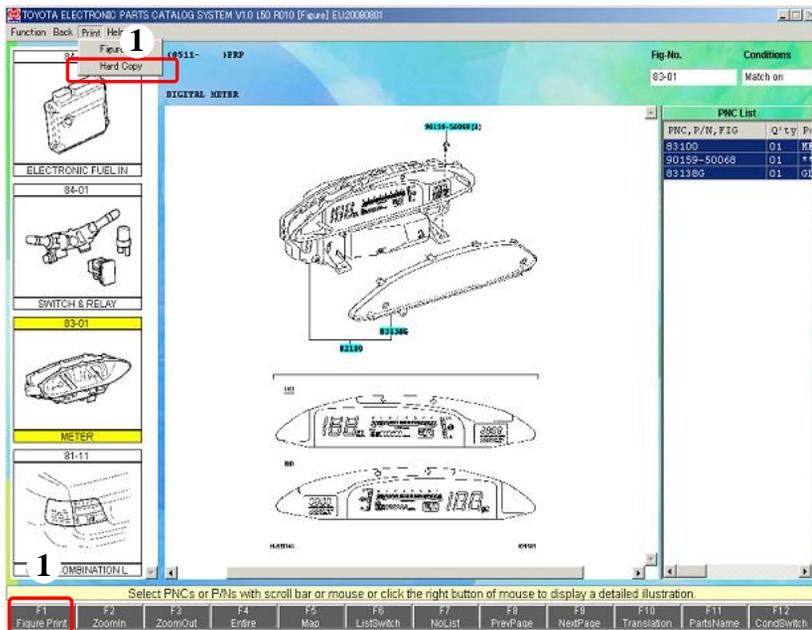
(Supplement 1) [Figure] Screen Operation

To operate a Figure Illustration ; (The initial screen on the Figure Illustration displays the entire image.)



- (1) Click the **F2 ZoomIn** button or right-click the Exploded Diagram to display a map at the top-left of the screen
- (2) How to operate the Map display
 - The green hatched part shows the area which is currently displayed.
 - Right - clicking the Map displays the Figure with the clicked part placed at the center of the Figure.
- (3) How to operate the Figure
 - Only when the entire image is displayed, placing the cursor and right - clicking the Figure display the actual-sized illustration with the cursor position placed at the center.
 - Placing the cursor on the Part Name Codes/Part Names will enlarge the letters.
 - After the Figure has been expanded, right-clicking the Figure displays the illustration with the clicked part placed at the center.
 - Dragging the right mouse button allows you to specify the area you want to expand. As you release the button, the specified area will be expanded and displayed.
 - Pressing the arrow key (↑, ↓, →, ←) while holding the “Alt” key down allows you to scroll the illustration.
 - Left - clicking allows you to select the Part Number.
 - Dragging the left mouse button allows you to specify the range for the Part Name Codes/Part Numbers which you want to select. As you release the button, all the Part Numbers which have been specified will be selected.

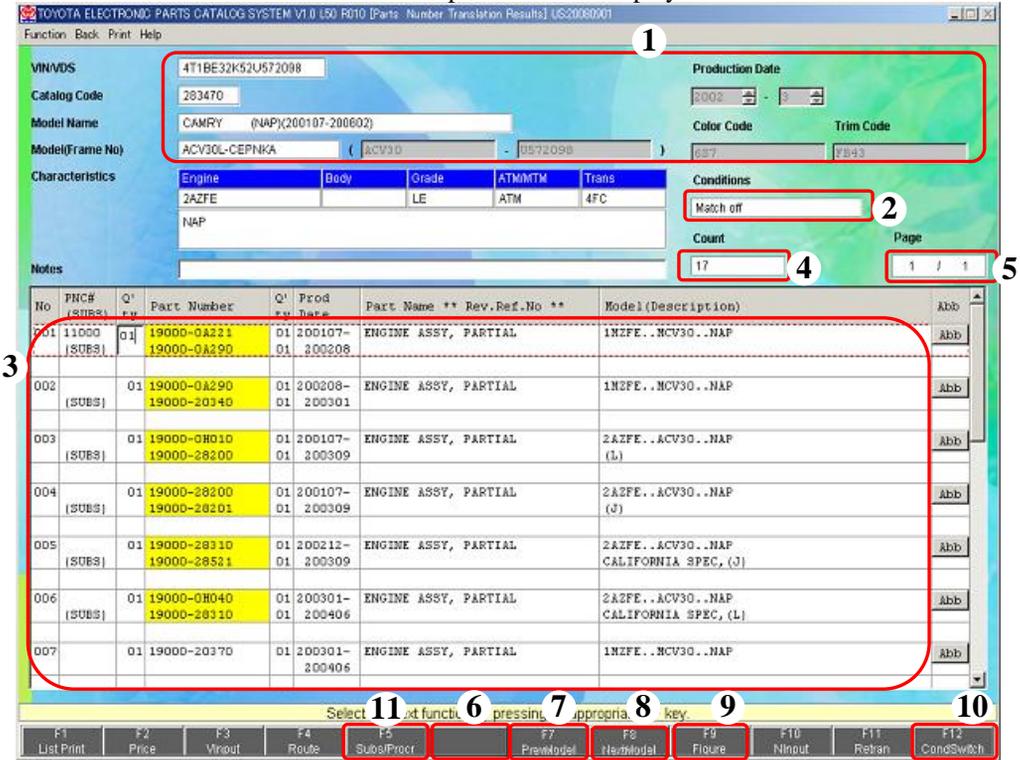
(Supplement 2) Printing the Illustration Screen

To print a Figure Illustration ;

- (1) Click the **F1 Figure Print** button or select the [Figure Print] from the [Print] Menu.
 - The currently displayed Figure Illustration will be printed.

3. (1) Parts Number Translation – C. Parts Number Translation Results (a) Screen Definition

* The Part Number Information for the input Vehicle is displayed.



(1) Vehicle Information on the search

(2) Display conditions

Match on:

Displays the Part Number reduced by Maker Option

(-Single part no. identification function)

- When the target catalogs for the single part no. identification function are searched by Frame or VIN Numbers, the search will be carried out with this condition.

Spec off:

Displays the Part Number reduced by the input Model

Match off:

Displays all Part Number for the currently displayed Fig-No.

In case of Spec off/Match off, please confirm the actual vehicle in the same way as before.

(3) Part Number Information

- The Part Number Information for the currently displayed Model is displayed.

- If you perform an additional search, the appropriate Part Numbers will be added on the same page.

- If you search by another Model, the appropriate Part Numbers will be displayed on another page.

- You can enter the quantity you want to order.

- You can change Q'ty you order (increase by left-clicking and decrease by right-clicking)

- *** appears on time limitation part numbers' Description.

(4) Count

-The number of the currently displayed Part Numbers is displayed.

(5) Page

-When other Models are being searched for, the page number of the currently displayed screen is displayed.

[Go to \(3\) To search another Model \(p.49\).](#)

-Clicking the **F7 PreModel** or **F8 NextModel** button switches to another page.

(6) Clicking the **F6 Intf** button to link another Interface Application, if you set up.

(Refer to the Install Manual [p.100] for details.)

(7) Clicking the **F7 PreModel** button displays the Translation Results for the previous Model.

-Only the last page is allowed to make changes.

(8) Clicking the **F8 NextModel** button displays the Translation Results for the next Model.

-Only the last page is allowed to make changes.

(9) Clicking the **F9 Figure** button displays [Figure] screen.

(10) Clicking the **F12 CondSwitch** button displays the Part Numbers under the selected conditions.

(11) Clicking the **F5 Subs/Procr** button displays the Substitution history Part Number or Procurement Part Number.(p.57)

3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

(1) To save search results ;

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L50 R10 [Parts Number Translation Results] US2008001

Function: Back Print Help

4T1BE32K52U572098
283470
CAMRY (NAP)(200107-200602)
ACV30L-CEPNKA (ACV30 - 0572098)

Production Date: 2002
Color Code: 6B7 Trim Code: FB43

Conditions: Match off

Count: 17 Page: 1 / 1

No	PNC# (SUBS)	Q'ty	Part Number	Q'ty	Prod Date	Part Name ** Rev.Ref.No **	Model(Description)	Abb
			19000-0A221 19000-0A290	D1 D1	200107-01 200208-01	ENGINE ASSY, PARTIAL	1N2FE..KCV30..NAP	Abb
002	(SUBS)	01	19000-0A290 19000-20340	D1 D1	200208-01 200301	ENGINE ASSY, PARTIAL	1N2FE..KCV30..NAP	Abb
003	(SUBS)	01	19000-0H010 19000-28200	D1 D1	200107-01 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP (L)	Abb
004	(SUBS)	01	19000-28200 19000-28201	D1 D1	200107-01 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP (J)	Abb
005	(SUBS)	01	19000-28310 19000-28521	D1 D1	200212-01 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP CALIFORNIA SPEC, (J)	Abb
006	(SUBS)	01	19000-0H040 19000-28310	D1 D1	200301-01 200406	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP CALIFORNIA SPEC, (L)	Abb
007	(SUBS)	01	19000-20370	D1	200301-200406	ENGINE ASSY, PARTIAL	1N2FE..KCV30..NAP	Abb

Select the next function by pressing an appropriate PF key.

F1 List Print F2 Price F3 Vinout F4 Route F5 Sub/Proc F6 PrevModel F7 NextModel F8 Figure F9 NInout F10 Retran F11 CondSwitch

(1) Select Part Numbers you want to save.

- The unselected Part Numbers aren't saved.

* If you want to save all displayed Part Numbers, it is convenient to click the "Function" button and then select the "All".

(2) Enter some memos for the save data.

- This input isn't necessary.

(3) Click the "Function" button and select the "Save".

- The Vehicle Information and selected Part Number Information will be saved.

In the client/server type, save file is created for every client.

(2) To search for prices ;

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L50 R10 [Parts Number Translation Results] US2008001

Function: Back Print Help

VIN/VDS: 4T1BE32K52U572098
Catalog Code: 283470
Model Name: CAMRY (NAP)(200107-200602)
Model(Frame No): ACV30L-CEPNKA (ACV30 - 0572098)

Production Date: 2002
Color Code: 6B7 Trim Code: FB43

Conditions: Match off

Count: 17 Page: 1 / 1

No	PNC# (SUBS)	Q'ty	Part Number	Q'ty	Prod Date	Part Name ** Rev.Ref.No **	Model(Description)	Abb
001	11000 (SUBS)	01	19000-0A221 19000-0A290	D1 D1	200107-01 200208-01	ENGINE ASSY, PARTIAL	1N2FE..KCV30..NAP	Abb
002	(SUBS)	01	19000-0A290 19000-20340	D1 D1	200208-01 200301	ENGINE ASSY, PARTIAL	1N2FE..KCV30..NAP	Abb
003	(SUBS)	01	19000-0H010 19000-28200	D1 D1	200107-01 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP (L)	Abb
004	(SUBS)	01	19000-28200 19000-28201	D1 D1	200107-01 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP (J)	Abb
005	(SUBS)	01	19000-28310 19000-28521	D1 D1	200212-01 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP CALIFORNIA SPEC, (J)	Abb
006	(SUBS)	01	19000-0H040 19000-28310	D1 D1	200301-01 200406	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP CALIFORNIA SPEC, (L)	Abb
007	(SUBS)	01	19000-20370	D1	200301-200406	ENGINE ASSY, PARTIAL	1N2FE..KCV30..NAP	Abb

Select the next function by pressing an appropriate PF key.

F1 List Print F2 Price F3 Vinout F4 Route F5 Sub/Proc F6 PrevModel F7 NextModel F8 Figure F9 NInout F10 Retran F11 CondSwitch

(1) Click the **F2 Price** button to display the L/P for the currently displayed Part Numbers.

Refer to the Install Manual (p.93) for the price file setup.

3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

No	PNC# (SUBS)	Q'ty	Part Number	Part Name [Remarks]	L/P
01	11000 (SUBS)	01	19000-0A221	ENGINE ASSY, PARTIAL	230000
			19000-0A290	["NO.3"]	390000
02	(SUBS)	01	19000-0A290	ENGINE ASSY, PARTIAL	390000
			19000-20340	["NO.4"]	390000
03	(SUBS)	01	19000-0H010	ENGINE ASSY, PARTIAL	400000
			19000-28200	["NO.1"]	200000
04	(SUBS)	01	19000-28200	ENGINE ASSY, PARTIAL	200000
			19000-28201	[LOW TYPE]	400000
05		01	19000-28310	ENGINE ASSY, PARTIAL	400000
				["NO.5"]	
06	(SUBS)	01	19000-0H040	ENGINE ASSY, PARTIAL	200000
			19000-28310	[LOW TYPE2]	400000
07		01	19000-20370	ENGINE ASSY, PARTIAL	400000
				[8888888888]	
08	(MAIN) (SUB) (SUB)	01	19000-0A240	ENGINE ASSY, PARTIAL	300000
			19000-0A241	["NO.2"]	300000
			12261-20091		5000
			90467-14017		500
09	(SUBS)	01	19000-0H060	ENGINE ASSY, PARTIAL	420000
			19000-28370	[COLD SPEC]	88888888
10	(SUBS)	01	19000-28540	ENGINE ASSY, PARTIAL	420000
			19000-28310	[COLD SPEC]	400000
11	(MAIN) (SUB) (SUB)	01	19000-0A240	ENGINE ASSY, PARTIAL	300000
			19000-0A241	["NO.2"]	300000
			12261-20091		5000
			90467-14017		500
12		01	19000-0A310	ENGINE ASSY, PARTIAL	88888888
				[8888888888]	

(2) The L/P for each Part Number is displayed.

(3) Click the **F6 Others** button to search for the prices for other Part Numbers.

(4) Click the **F10 OK** button to go back to the [Parts Number Translation Results] screen.



Part Number	Part Name	L/P	Remarks
11115-62040	*GASKET, CYLINDER B"	1.99	TMC STD
11115-62060	*GASKET, CYLINDER B"	23.45	TMC STD
12261-20091	NOSE	5000	8888888888

(5) Input part number to search for prices and click "Search".

(See [p.73].)

3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

(3) To search by another Model ;

No	PNC# (SUBS)	Q'ty	Part Number	Q'ty	Prod Date	Part Name ** Rev.Ref.No **	Model (Description)	Abb
001	11000 (SUBS)	01	19000-0A221 19000-0A290	01 01	200107- 200208	ENGINE ASSY, PARTIAL	1B2FE..MCV30..NAP	Abb
002	(SUBS)	01	19000-0A290 19000-20340	01 01	200208- 200301	ENGINE ASSY, PARTIAL	1B2FE..MCV30..NAP	Abb
003	(SUBS)	01	19000-0B010 19000-28200	01 01	200107- 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP (L)	Abb
004	(SUBS)	01	19000-28200 19000-28201	01 01	200107- 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP (J)	Abb
005	(SUBS)	01	19000-28310 19000-28521	01 01	200212- 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP CALIFORNIA SPEC, (J)	Abb
006	(SUBS)	01	19000-0B040 19000-28310	01 01	200301- 200406	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP CALIFORNIA SPEC, (L)	Abb
007	(SUBS)	01	19000-20370	01	200301- 200406	ENGINE ASSY, PARTIAL	1B2FE..MCV30..NAP	Abb

- (1) Select Part Numbers you need from among the currently displayed Part Numbers.
-The unselected Part Numbers won't be displayed from the next time.

*If you want to save all displayed Part Numbers, it is convenient to click the "Function" button and then select the "All".

- (2) Enter some memos for the save data.
-This input isn't necessary.

- (3) After you select the Part Numbers, click the **F3 Vinput** button.

Go to (b) Vehicle Input (p.14).

(4) To search for other Part Numbers for the same Model ;

No	PNC# (SUBS)	Q'ty	Part Number	Q'ty	Prod Date	Part Name ** Rev.Ref.No **	Model (Description)	Abb
001	11000 (SUBS)	01	19000-0A221 19000-0A290	01 01	200107- 200208	ENGINE ASSY, PARTIAL	1B2FE..MCV30..NAP	Abb
002	(SUBS)	01	19000-0A290 19000-20340	01 01	200208- 200301	ENGINE ASSY, PARTIAL	1B2FE..MCV30..NAP	Abb
003	(SUBS)	01	19000-0B010 19000-28200	01 01	200107- 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP (L)	Abb
004	(SUBS)	01	19000-28200 19000-28201	01 01	200107- 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP (J)	Abb
005	(SUBS)	01	19000-28310 19000-28521	01 01	200212- 200309	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP CALIFORNIA SPEC, (J)	Abb
006	(SUBS)	01	19000-0B040 19000-28310	01 01	200301- 200406	ENGINE ASSY, PARTIAL	2A2FE..ACV30..NAP CALIFORNIA SPEC, (L)	Abb
007	(SUBS)	01	19000-20370	01	200301- 200406	ENGINE ASSY, PARTIAL	1B2FE..MCV30..NAP	Abb

- (1) Select Part Numbers you need from among the currently displayed Part Numbers.
-The unselected Part Numbers won't be displayed from the next time.

*If you want to save all displayed Part Numbers, it is convenient to click the "Function" button and then select the "All".

- (2) Enter some memos for the save data.
-This input isn't necessary.

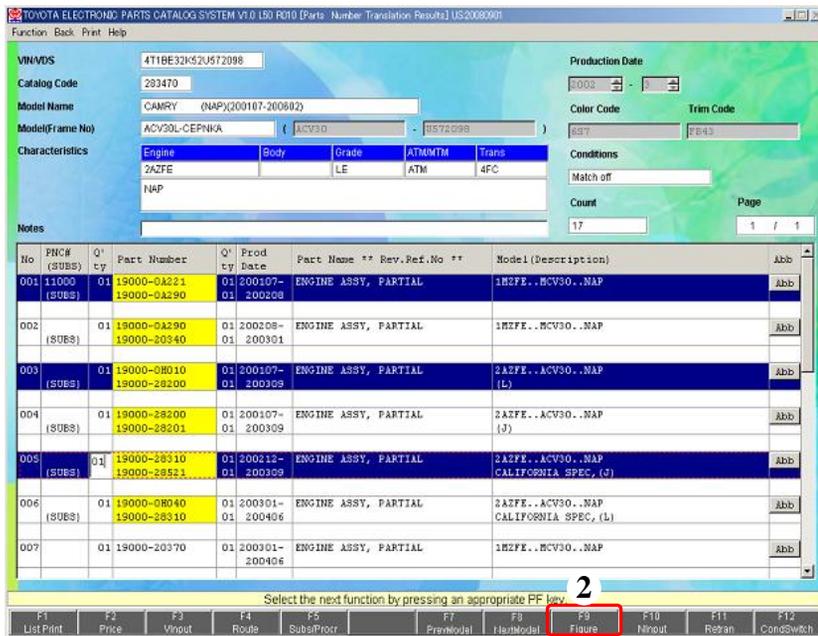
- (3) After you select the Part Numbers, click the **F4 Route** button.

Go to B. Search Route (p.31).

3. (1) Parts Number Translation – C. Parts Number Translation Results

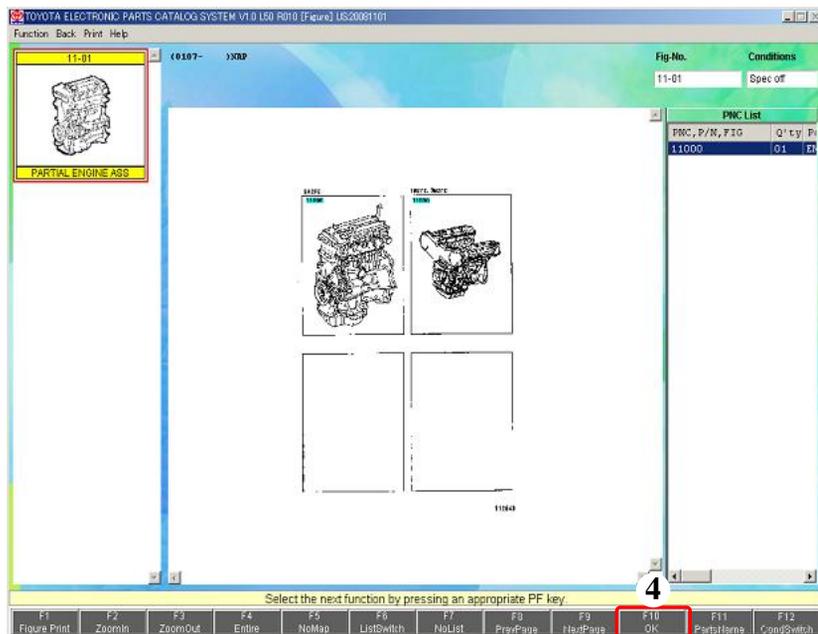
(b) From the [Parts Number Translation Results] Screen...

(5) To display a Figure ;



(1) Select Part Number(s) to display Figures.

(2) After you select it(them), click the **F9 Figure** button.



(3) The Figure(s) for the selected Part Number will appear.

-You can refer the Illustrations. (Performing operations such as an addition of Part Number is not allowed.)

-See [Figure] screen (p.33) for the operations about each button.

(4) Click the **F10 OK** button to go back to the [Parts Number Translation Results] screen.

3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

(6) To add a Part Number;

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L30 R010 [Parts Number Translation Results] US2008001

Function Back Print Help

VIN/VDS: 4T1BE32K52U572098

Catalog Code: 283470

Model Name: CAMRY (NAP)(200107-200802)

Model(Frame No): ACV30L-CEPNKA (ACV30 - JS72098)

Characteristics: Engine Body Grade ATMMTM Trans 2AZFE LE ATM 4FC

Production Date: 2002

Color Code: 887

Trim Code: F843

Conditions: Match off

Count: 17

Page: 1 / 1

No	PNC# (SUBS)	Qty	Part Number	Prod Date	Part Name ** Rev.Ref.No **	Model(Description)	Abb
001	11000 (SUBS)	01	19000-0A221 19000-0A290	01 200107-01 01 200208	ENGINE ASSY, PARTIAL	1M2FE..BCV30..NAP	Abb
002	(SUBS)	01	19000-0A290 19000-20340	01 200208-01 01 200301	ENGINE ASSY, PARTIAL	1M2FE..BCV30..NAP	Abb
003	(SUBS)	01	19000-0R010 19000-28200	01 200107-01 01 200309	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP (L)	Abb
004	(SUBS)	01	19000-28200 19000-28201	01 200107-01 01 200309	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP (J)	Abb
005	(SUBS)	01	19000-28310 19000-28521	01 200112-01 01 200309	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP CALIFORNIA SPEC, (J)	Abb
006	(SUBS)	01	19000-0R040 19000-28310	01 200301-01 01 200406	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP CALIFORNIA SPEC, (L)	Abb
007	(SUBS)	01	19000-20370	01 200301-200406	ENGINE ASSY, PARTIAL	1M2FE..BCV30..NAP	Abb

Select the next function by pressing an appropriate PF key.

F1 List Print F2 Price F3 Vinut F4 Route F5 SubsPror F6 F7 PrnModel F8 HstModel F9 Figure F10 Ninput F11 Rebrn F12 ConsSwitch

(1) Click **F10 Ninput**.

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L30 R060 [Part Number Input]

Function Back Print Help

Part Number: []

Qty: 01

Enter part name codes and quantities and press F8 key.

F1 Clear F2 Back F8 Exec

(2) The [Part Number Input] screen will appear.

-Enter a Part Number and quantity.

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L30 R010 [Parts Number Translation Results] US2008001

Function Back Print Help

VIN/VDS: 4T1BE32K52U572098

Catalog Code: 283470

Model Name: CAMRY (NAP)(200107-200802)

Model(Frame No): ACV30L-CEPNKA (ACV30 - JS72098)

Characteristics: Engine Body Grade ATMMTM Trans 2AZFE LE ATM 4FC

Production Date: 2002

Color Code: 887

Trim Code: F843

Conditions: Match off

Count: 18

Page: 1 / 1

No	PNC# (SUBS)	Qty	Part Number	Prod Date	Part Name ** Rev.Ref.No **	Model(Description)	Abb
012		01	19000-0A310	01 200406-200602	ENGINE ASSY, PARTIAL	1M2FE..BCV30..NAP	Abb
013	(SUBS)	01	19000-0R040 19000-28310	01 200406-01 01 200602	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP CALIFORNIA SPEC, (L)	Abb
014	(SUBS)	01	19000-0R060 19000-28370	01 200406-01 01 200602	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP (L)	Abb
015	(SUBS)	01	19000-28310 19000-28521	01 200406-01 01 200602	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP CALIFORNIA SPEC, (J)	Abb
016	(SUBS)	01	19000-28370 19000-28511	01 200406-01 01 200602	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP (J)	Abb
017	(SUBS)	01	19000-0A241 19000-20440	01 200509-01 01 200602	ENGINE ASSY, PARTIAL	3M2FE..BCV31..NAP	Abb
018		01	11111-11000-		Input Part Number		Abb

Select the next function by pressing an appropriate PF key.

F1 List Print F2 Price F3 Vinut F4 Route F5 SubsPror F6 F7 PrnModel F8 HstModel F9 Figure F10 Ninput F11 Rebrn F12 ConsSwitch

(3) After you enter them, click the **F8 Exec** button.

(4) The input Part Number will be added.

-“Input Part Number” displays in the Part Name.

3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

(7) To reduce Part Numbers by adding the Vehicle Information ;

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L50 R10 [Parts Number Translation Results] GE.20081001

Function: Back Print Help

VIN/VDS: []

Catalog Code: 151360

Model Name: COROLLA SEDAWG200704

Model(Frame No): []

Characteristics: Engine Body Grade ATM/MTM Trans

Production Date: []

Color Code: [] Trim Code: []

Conditions: Spec off []

Count: 82 Page: 1 / 1

No	PNC# (SUBS)	Q'ty	Part Number	Q'ty	Prod Date	Part Name ** Rev. Ref. No **	Model(Description)	Abb
001	83100	01	83800-12F60	01	200704-200810	METER ASSY, COMBINATION	NZE141..N	Abb
002	[SUBS]	01	83800-12G40 83800-12G41	01	200708-01 200801	METER ASSY, COMBINATION	2ZE141..SF..(LX,XLI)..GEN SPEEDOMETER-ANALOGUE KM/H	Abb
003	[SUBS]	01	83800-12G40 83800-12G41	01	200708-01 200801	METER ASSY, COMBINATION	2ZE142..SF..XLI..GEN SPEEDOMETER-ANALOGUE KM/H	Abb
004	[SUBS]	01	83800-12G50 83800-12G51	01	200708-01 200801	METER ASSY, COMBINATION	2ZE141..SF..XLI..GEN HOT AREA SPEC'SPEEDOMETER-ANALOGUE KM/H	Abb
005	[SUBS]	01	83800-12G50 83800-12G51	01	200708-01 200801	METER ASSY, COMBINATION	2ZE142..SF..XLI..GEN HOT AREA SPEC'SPEEDOMETER-ANALOGUE KM/H	Abb
006	[SUBS]	01	83800-12G60 83800-12G61	01	200708-01 200801	METER ASSY, COMBINATION	NZE141,2ZE141..4FC..(LX,XLI)..GEN SPEEDOMETER-ANALOGUE KM/H	Abb
007	[SUBS]	01	83800-12G60 83800-12G61	01	200708-01 200801	METER ASSY, COMBINATION	NZE141..GLI 2ZE142..4FC..XLI..GEN SPEEDOMETER-ANALOGUE KM/H	Abb

Select the next function by pressing an appropriate PF key.

F1 List Print F2 Price F3 Vinout F4 Route F5 SubsPrct F6 PrevInjnl F7 HamInjnl F8 Floure F9 NInout F10 Retran F11 ConsSwch

(1) Click the **F11 Retran** button.

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L50 R10 [Parts Number Translation Results] GE.20081001

Function: Back Print Help

VIN/VDS: []

Catalog Code: 151360

Model Name: COROLLA SEDAWG200704

Model(Frame No): []

Characteristics: Engine Body Grade ATM/MTM Trans

Production Date: []

Color Code: [] Trim Code: []

Conditions: Spec off []

Count: 82 Page: 1 / 1

No	PNC# (SUBS)	Q'ty	Part Number	Q'ty	Prod Date	Part Name ** Rev. Ref. No **	Model(Description)	Abb
001	83100	01	83800-12F60	01	200704-200810	METER ASSY, COMBINATION	NZE141..N	
002	[SUBS]	01	83800-12G40 83800-12G41	01	200708-01 200801	METER ASSY, COMBINATION	2ZE141..SF..(LX,XLI)..GEN SPEEDOMETER-ANALOGUE KM/H	
003	[SUBS]	01	83800-12G40 83800-12G41	01	200708-01 200801	METER ASSY, COMBINATION	2ZE142..SF..XLI..GEN SPEEDOMETER-ANALOGUE KM/H	
004	[SUBS]	01	83800-12G50 83800-12G51	01	200708-01 200801	METER ASSY, COMBINATION	2ZE141..SF..XLI..GEN HOT AREA SPEC'SPEEDOMETER-ANALOGUE KM/H	
005	[SUBS]	01	83800-12G50 83800-12G51	01	200708-01 200801	METER ASSY, COMBINATION	2ZE142..SF..XLI..GEN HOT AREA SPEC'SPEEDOMETER-ANALOGUE KM/H	
006	[SUBS]	01	83800-12G60 83800-12G61	01	200708-01 200801	METER ASSY, COMBINATION	NZE141,2ZE141..4FC..(LX,XLI)..GEN SPEEDOMETER-ANALOGUE KM/H	
007	[SUBS]	01	83800-12G60 83800-12G61	01	200708-01 200801	METER ASSY, COMBINATION	NZE141..GLI 2ZE142..4FC..XLI..GEN SPEEDOMETER-ANALOGUE KM/H	

Select the next function by pressing an appropriate PF key.

F1 List Print F2 Price F3 Charac F4 Route F5 SubsPrct F6 PrevInjnl F7 HamInjnl F8 Floure F9 NInout F10 Exit F11 ConsSwch

* The display area for Vehicle Information will be allowed to be entered.

(2) Enter a Frame No, a Production Date, a Color Code, and a Trim Code.

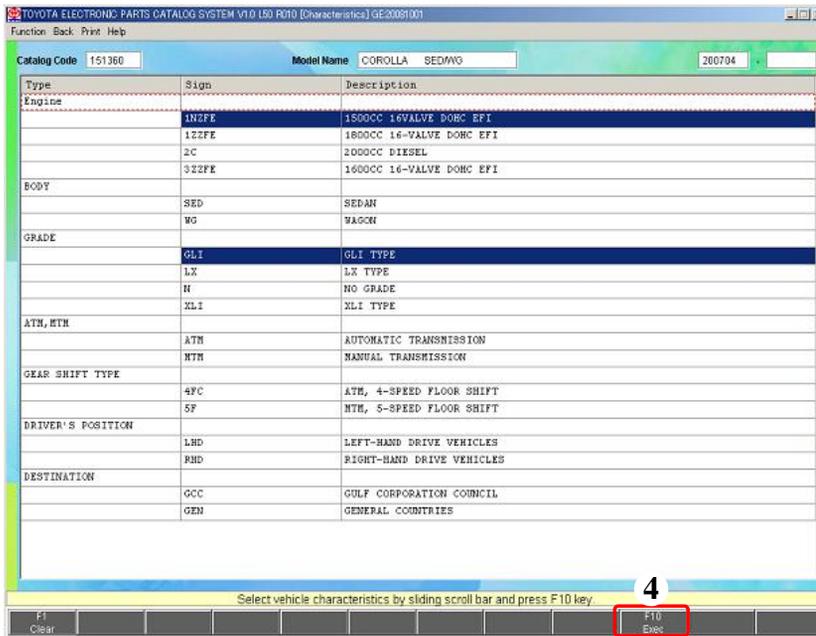
-The items which have already fixed can't be entered.

(3) If you reduce Models by Character Signs, click the **F3 Charac** button.

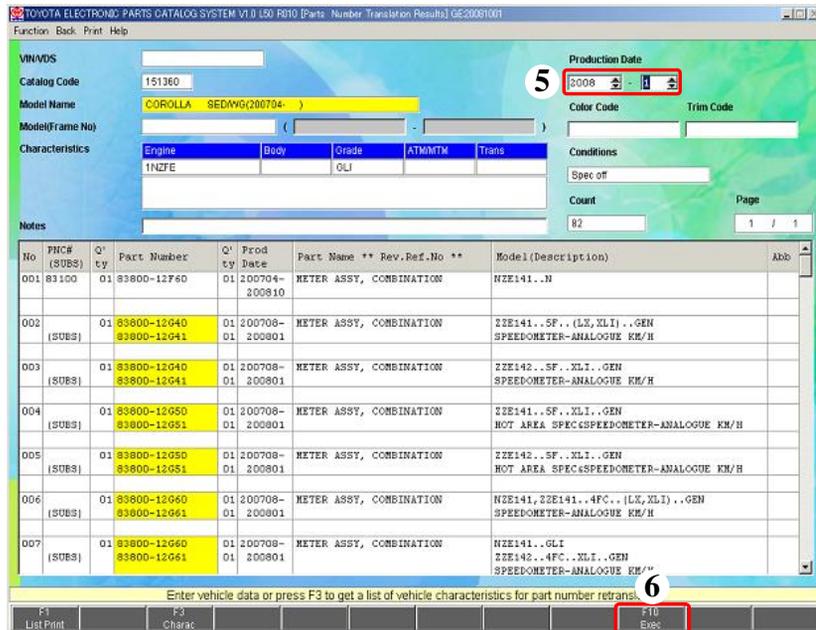
-When a Model is already fixed, the **F3 Charac** button is invalid.

3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...



- (4) When the [Characteristics] screen appears, select characteristic(s) you want to reduce by and click the **F10 Exec** button.
 - When you don't click the **F3 Charac** button, this screen doesn't appear.



- (5) If you reduce Models by Production Date, input the Production Date.

- (6) After you enter the Vehicle Information, click the **F10 Exec** button.



3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

No	PNC# (SUBS)	Q' ty	Part Number	Q' ty	Prod Date	Part Name ** Rev.Ref.No **	Model(Description)	Abb
001	83100 (SUBS)	01	83800-12660 83800-12661	01	200708-01 200801	METER ASSY, COMBINATION	NZE141..GLI ZZE142..4FC..XLI..GEN SPEEDOMETER-ANALOGUE KM/H	Abb
002	83100 (SUBS)	01	83800-12370 83800-12371	01	200708-01 200801	METER ASSY, COMBINATION	NZE141, ZZE148..4FC..GEN	Abb

(7) The Part Number Information which has reduced by the input Vehicle Information will be displayed.

To print translation results ;

No	PNC# (SUBS)	Q' ty	Part Number	Q' ty	Prod Date	Part Name ** Rev.Ref.No **	Model(Description)	Abb
001	83100 (SUBS)	01	83800-12660	01	200704-200810	METER ASSY, COMBINATION	NZE141..M	Abb
002	83100 (SUBS)	01	83800-12040 83800-12041	01	200708-01 200801	METER ASSY, COMBINATION	ZZE141..5F..(LX,XLI)..GEN SPEEDOMETER-ANALOGUE KM/H	Abb
003	83100 (SUBS)	01	83800-12040 83800-12041	01	200708-01 200801	METER ASSY, COMBINATION	ZZE142..5F..XLI..GEN SPEEDOMETER-ANALOGUE KM/H	Abb
004	83100 (SUBS)	01	83800-12050 83800-12051	01	200708-01 200801	METER ASSY, COMBINATION	ZZE141..5F..XLI..GEN HOT AREA SPEC'SPEEDOMETER-ANALOGUE KM/H	Abb
005	83100 (SUBS)	01	83800-12050 83800-12051	01	200708-01 200801	METER ASSY, COMBINATION	ZZE142..5F..XLI..GEN HOT AREA SPEC'SPEEDOMETER-ANALOGUE KM/H	Abb
006	83100 (SUBS)	01	83800-12060 83800-12061	01	200708-01 200801	METER ASSY, COMBINATION	NZE141, ZZE141..4FC..(LX,XLI)..GEN SPEEDOMETER-ANALOGUE KM/H	Abb
007	83100 (SUBS)	01	83800-12060 83800-12061	01	200708-01 200801	METER ASSY, COMBINATION	NZE141..GLI ZZE142..4FC..XLI..GEN SPEEDOMETER-ANALOGUE KM/H	Abb

(7) Click the **F1 List Print** button or the “Print” button and then select the “List Print”.
-A list of the currently displayed translate results will be printed.

3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

(8) To interface with another system;

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L90 R010 [Parts Number Translation Results] US2009001

Function: Back Print Help

VIN/VDS: 4T1BE32K52U572099

Catalog Code: 283470

Model Name: CAMRY (NAP)(200107-200502)

Model(Frame No): ACV30L-CEPNKA (ACV30 - US7209B)

Production Date: 2002 - 0

Color Code: 657 Trim Code: FB43

Characteristics:

Engine	Body	Grade	ATM/MTM	Trans
2AZFE		LE	ATM	4FC

Conditions: Match off

Count: 17 Page: 1 / 1

No	PMC#	Q'ty	Part Number	Q'ty	Prod Date	Part Name ** Rev.Ref.No **	Model(Description)	Abb
001	11000	01	19000-0A211	01	200107-01	ENGINE ASSY, PARTIAL	1N2FE..MCV30..NAP	Abb
			19000-0A290	01	200208-01			
002		01	19000-0A290	01	200208-01	ENGINE ASSY, PARTIAL	1N2FE..MCV30..NAP	Abb
			19000-20340	01	200301-01			
003		01	19000-0H010	01	200107-01	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP (L)	Abb
			19000-28200	01	200309-01			
004		01	19000-28200	01	200107-01	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP (J)	Abb
			19000-28201	01	200309-01			
005		01	19000-28310	01	200212-01	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP CALIFORNIA SPEC, (J)	Abb
			19000-28321	01	200309-01			
006		01	19000-0H040	01	200301-01	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP CALIFORNIA SPEC, (L)	Abb
			19000-28310	01	200406-01			
007		01	19000-20370	01	200301-01	ENGINE ASSY, PARTIAL	1N2FE..MCV30..NAP	Abb

Select the next func. **2** / pressing an appropriate PF key

F1 List Print F2 Price F3 Vinout F4 Route F5 SubsProc F6 Intf F7 PrereModel F8 HasModel F9 Faure F10 Ninput F11 Retran F12 CordSwch

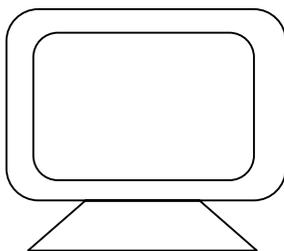
(1) Select the Part Numbers you want to interface with from the currently displayed Part Numbers.

- The unselected Part Numbers won't be interfaced with.
- If you want to save all displayed Part Numbers, it is convenient to click the "Function" button and then select the "All".

(2) After you select them, click the **F6 Intf** button.

- If the Interface File creation is setup, it will be executed.
- If the Application start-up is setup, it will be executed.

Concerning connection to another system, refer to Install Manual (p.100).



Another system

3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

(9) To search for an Abbreviation ;

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L50 R010 [Parts Number Translation Results] US20080901

Function: Back Print Help

VIN/VDS: 4T1BE32K52U572098

Catalog Code: 283470

Model Name: CAMRY (NAP)/200107-200502

Model(Frame No): ACV30L-CEPNKA (ACV30 (0572098)

Production Date: 2003

Color Code: 687

Trim Code: FR43

Characteristics:

Engine	Body	Grade	AT/M/TM	Trans
2AZFE		LE	ATM	4FC

Conditions: Spec off

Count: 11

Page: 1 / 1

No	PNC# (SUBS)	Q'ty	Part Number	Q'ty	Prod Date	Part Name ** Rev.Ref.No **	Model(Description)	Abb
002		01	90467-AA016-C0			** Std Part		
003	56111 (SUBS)	01	56101-AA030 56101-AA031	01 01	200107-200406	GLASS, WINDSHIELD	ACV30,NCV3#..MAP..(L,SE) *TEM,T=4.7, GREEN	Abb
004		01	56101-AA040	01	200107-200406	GLASS, WINDSHIELD	ACV30,NCV3#..MAP *TEM,T=4.7, GREEN, W/MIRROR W/AUTO DIMMER	Abb
005	56114	01	56114-22050	02	200107-200406	RETAINER, WINDSHIELD GLASS	ACV30,NCV3#..MAP	Abb
006	56116C	01	56116-22050	X	200107-200406	STOPPER, WINDSHIELD GLASS, NO.2	ACV30,NCV3#..MAP	Abb
007	56115A	01	56115-22010	X	200107-200406	STOPPER, WINDSHIELD GLASS, NO.1	ACV30,NCV3#..MAP	Abb
008	56118A (SUBS)	01	90998-91002 90998-91003	01 01	200107-200204	DAM, WINDOW GLASS ADHESIVE, NO.2	ACV30,NCV30..MAP *B,L=68S	Abb

Select the next function by pressing an appropriate PF key.

F1 List Print F2 Price F3 Vinput F4 Route F5 Subs/Proc F6 Inf F7 PrevModel F8 HarmModel F9 Flare F10 Ninput F11 Retran F12 CondSwitch

(1) Select a Part Number.

(2) Click the “Abb” button.
- The [Abbreviation Search] screen will appear.

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L50 R010 [Abbreviation Search] US20080901

Function: Back Print Help

Abbreviation:

Search

No	Abbreviation	Meaning
01	TEM	TEMPERED GLASS

Enter abbreviation and press F6 key.

F1 Clear F6 Search F8 Close

(3) Enter an Abbreviation.

(4) After you enter it, click the “Search” button or press key.

3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

No	Abbreviation	Meaning
01	TEM	TEMPERED GLASS
02	ASSY	ASSEMBLY
03	A	AMPERES
04	B	3000CC DIESEL
05	C	EUROPE (W/CATALYZER)
06	D	D TYPE (BASE)
07	E	E TYPE
08	F	3900CC:F TYPE
09	G	GRAMS

(5) The search results will appear.

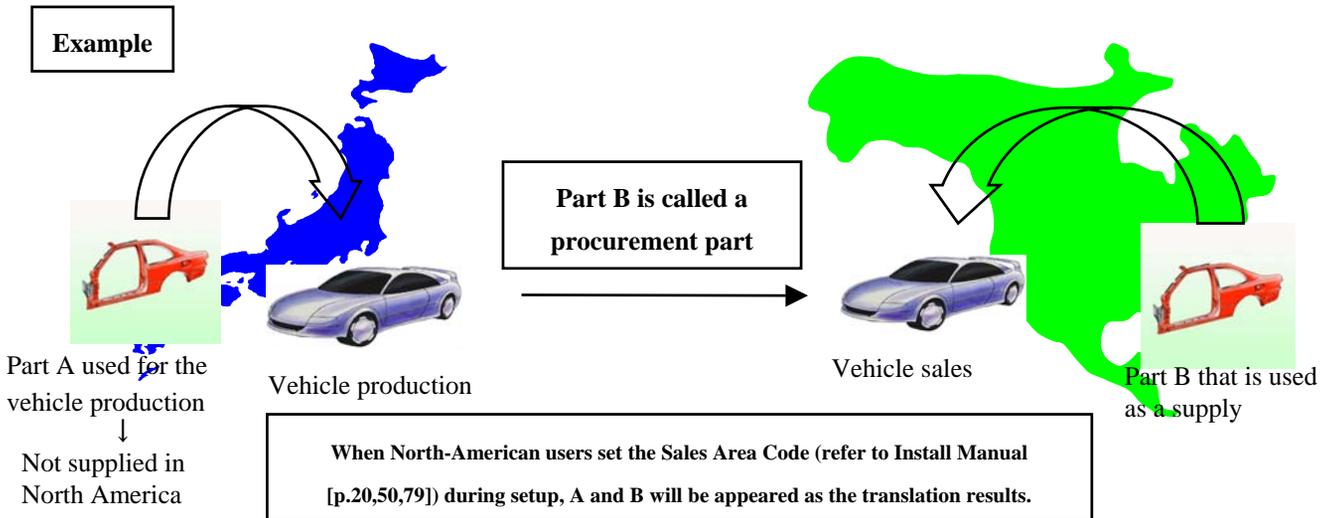
3. (1) Parts Number Translation – C. Parts Number Translation Results

(b) From the [Parts Number Translation Results] Screen...

(10) Display substitution part number history or procurement part number ;

First, what is a Procurement Part Number?

In contrast to the original production parts (A) that are used for the vehicle, if the supply parts are provided in the region where the vehicles are sold, these parts will be called procurement parts (B), and their parts numbers will be called Procurement Part Numbers.



TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V10 L90 R10 [Parts Number Translation Results] US-20090901

Function Back Print Help

VIN/VDS: 4T1BE22K52U572098

Catalog Code: 293470

Production Date: 0000 - -

Model Name: CAMRY (NAP)(200107-200902)

Color Code: 8B7

Trim Code: FR43

Model(Frame No): ACV30L-CEPNKA (ACV30 - 0572098)

Characteristics:

Engine	Body	Grade	AT/M/TH	Trans
2AZFE		LE	ATM	4FC
NAP				

Conditions: Match off

Count: 17

Page: 1 / 1

Notes:

No	PNC#	Q'	Part Number	Q'	Prod	Part Name ** Rev.Ref.No **	Model(Description)	Abb
	{SUBS}	ty		ty	Date			
001	11000	01	19000-0A221	01	200107-01	ENGINE ASSY, PARTIAL	1NFPE..MVCV30..NAP	abb
	{SUBS}		19000-0A290	01	200308			
002		01	19000-0A290	01	200208-01	ENGINE ASSY, PARTIAL	1NFPE..MVCV30..NAP	abb
	{SUBS}		19000-20340	01	200301			
003		01	19000-0H010	01	200107-01	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP (L)	abb
	{SUBS}		19000-28200	01	200309			
004		01	19000-28200	01	200107-01	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP (J)	abb
	{SUBS}		19000-28201	01	200309			
005		01	19000-28310	01	200212-01	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP CALIFORNIA SPEC.(L)	abb
	{SUBS}		19000-28521	01	200309			
006		01	19000-0H040	01	200301-01	ENGINE ASSY, PARTIAL	2AZFE..ACV30..NAP CALIFORNIA SPEC.(L)	abb
	{SUBS}		19000-28310	01	200406			
007		01	19000-20370	01	200301-01	ENGINE ASSY, PARTIAL	1NFPE..MVCV30..NAP	abb
	{SUBS}		19000-20046	01	200406			

1

2

At the next function by pressing an appropriate PF key.

F1 List/Print F2 Price F3 Vinout F4 Route F5 Subs/Proc F6 Inf F7 Prev/Model F8 (1st/Model) F9 Figure F10 NInput F11 Retran F12 Cond/Switch

(1) If a substitution part number or procurement part number exist, the part number will be appeared with a yellow marker. If the part number has the number appeared on the second line of the part number column, it would be a substitution part number or procurement part number.

In case of substitutions, "SUBS" will be appeared in the "PNC" column (refer to p.59). In case of a procurement part number, "SUBS" will not be appeared in the "PNC" column.

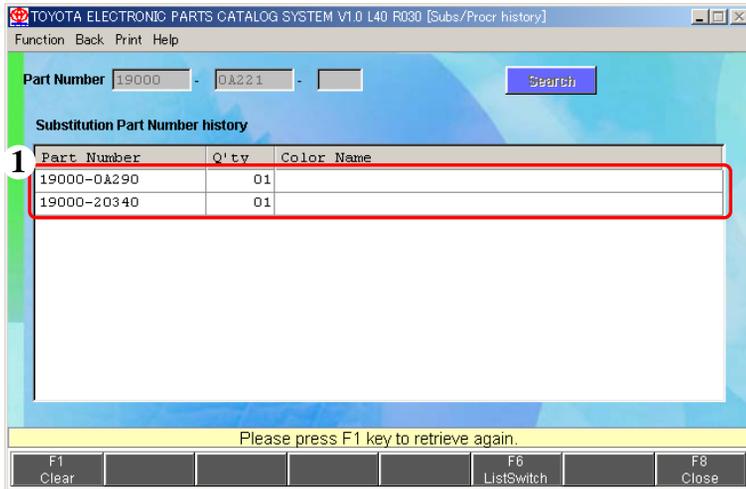
(2) Select a part number with which you would like to see the substitution history or procurement part number, and then press **F5 Subs/Proc**.

(* If there are both a substitution part number and a procurement number for the original part number, the procurement number will be appeared on the second line of the translation result screen. It is possible not to show the substitution new number/procurement part number. Refer to the Install Manual (p.20,50,79) for the procedure.

(To I or II on the next page)

(b) From the [Parts Number Translation Results] Screen...

I. When substitution history exists

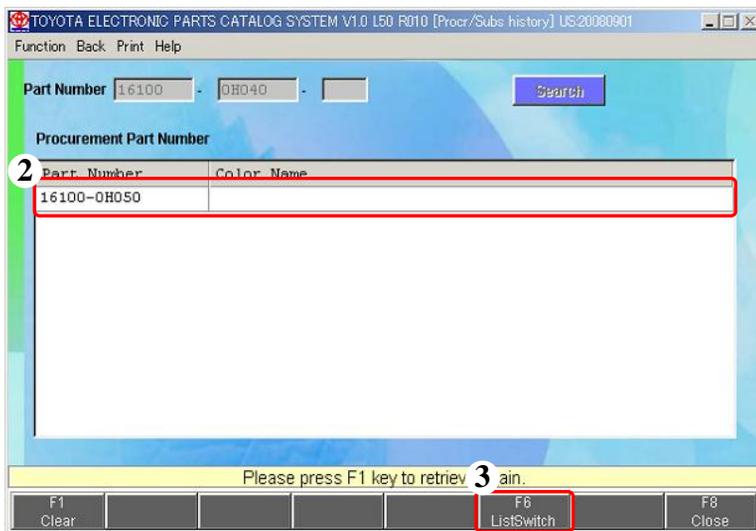


(1) Substitution history of the selected part will be displayed.

*varieties of substitution
 (SUBS) : ordinary singular substitution
 (MAIN)/(SUB) : plural substitution. MAIN part number can be used with SUB part numbers.
 (IRRG) : irregular substitution.
 e.g. Many CHILD parts exist.

(Note) -Multiple substitutions and irregular substitutions are not displayed in the substitution history.

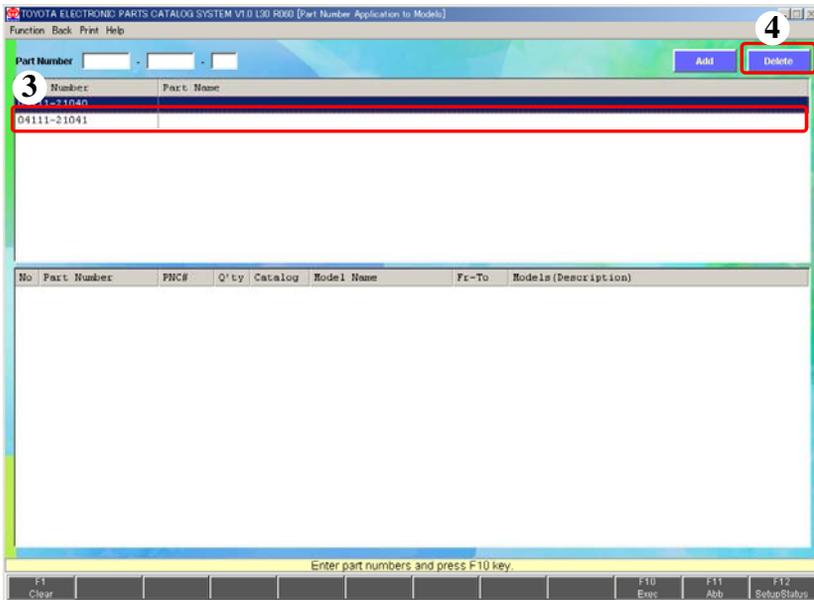
II. When a procurement part number exists



(2) Procurement part number of the selected part will be displayed.

(3) Pressing **F6 ListSwitch** will display the substitution history (if there is one).

To delete an input Part Number ;

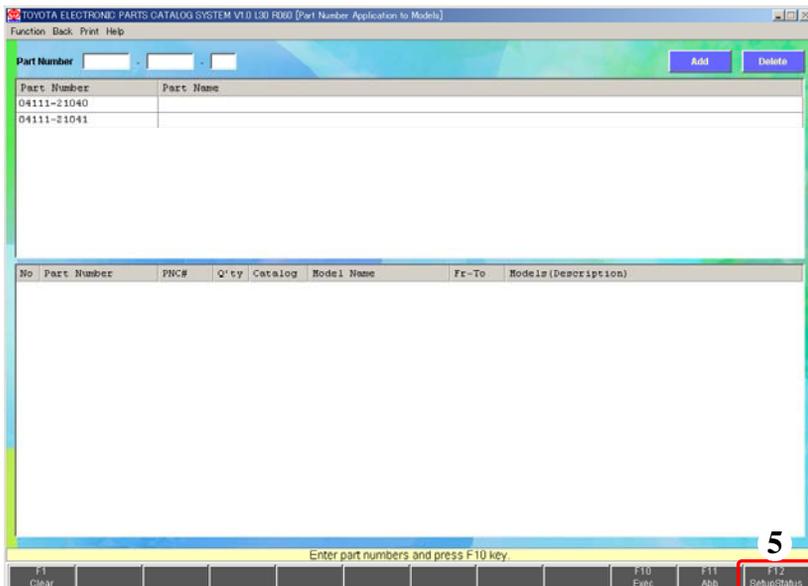


(3) Select a Part Number you want to delete.

(4) After you select it, click the “Delete” button.



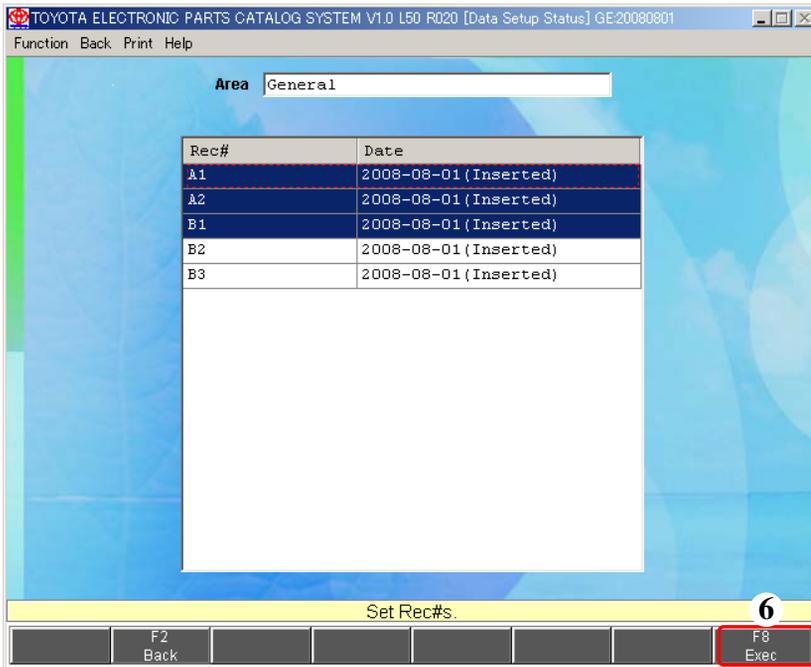
To check the Setup Status ;



(5) Click the **F12 SetupStatus** button and select the Rec#(s) you want to search.



3. (2) Parts Number Application to Models

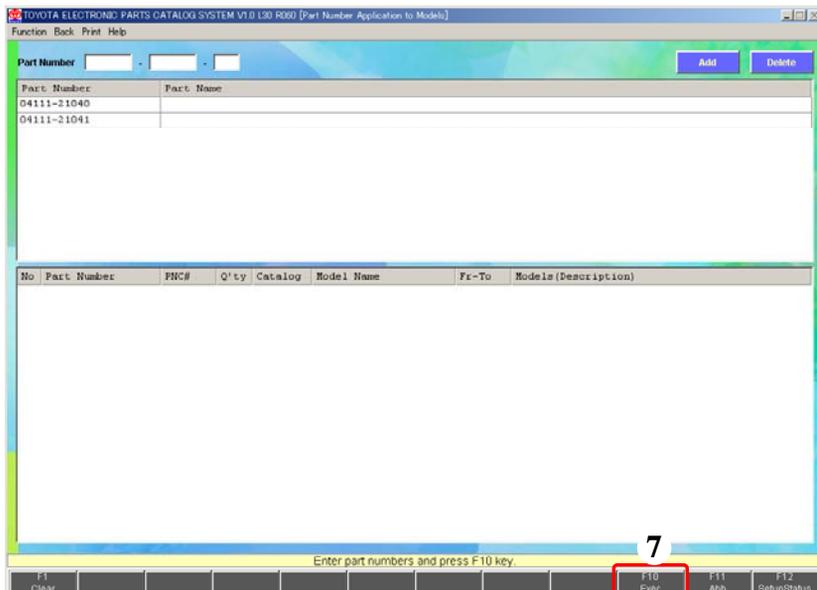


Setup information of the area currently selected is displayed.

(6) Deselect the Rec#(s) that you will not search.

Click the **F8 Exec** button.

-When you search all the setup Rec#s, you don't need this process.

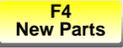


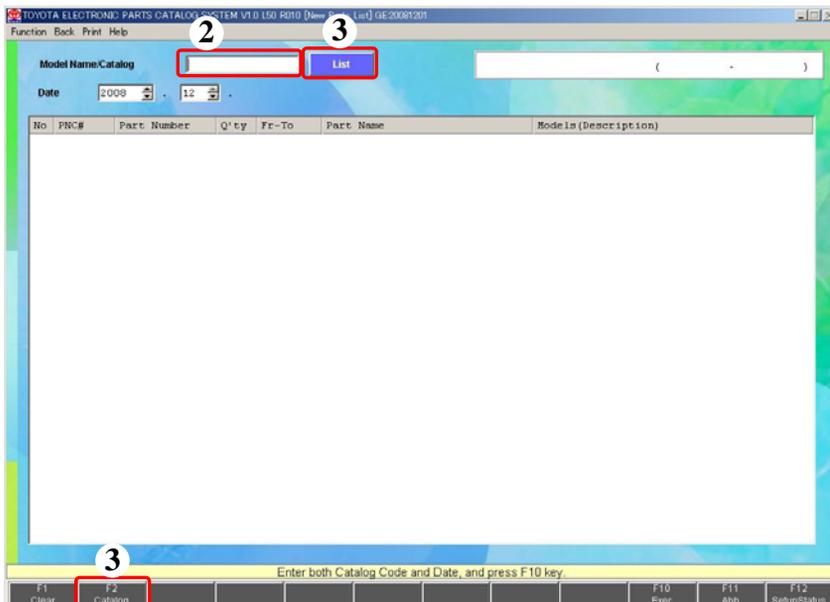
(7) When your input is completed, click the **F10 Exec** button.



3. (3) New Parts List

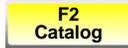
(a) Search Procedure

(1) Click the [Main Menu] screen “New Parts List” button or  button.



(2) Enter a Catalog Code or a Model Name.

- You can skip this input.
- You can select a catalog code after pressing “List” button.
- Catalog Code: Enter 6 digits.
- Model Name: Enter any single letter that is part of Model Name.
(E.g., If Corolla, enter “C”.)

(3) After you enter it, click the “List” or  button, or press the  key.

3. (3) New Parts List

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L50 R010 [Catalog Code Select] GE20081201

Function Back Print Help

Catalog	Model Name	Prod Date	Models	Date	Rec#
110210	YARIS (CHINA)	200800-	NCP90, Z3P91	200804	A1
111210	TOYOTA1000	196904-198808	EP3#	198808	B2
112310	YARIS/ECNO (3D, 5D)	199903-200508	NCP1#, SCP10	200604	B1
112320	YARIS	200508-	NCP9#	200808	A1
113310	YARIS (ASIA)	200601-	NCP91	200712	A1
117210	TOYOTA XA	200308-200612	NCP61	200707	A2
121220	STARLET	197802-198409	EP6#	198503	B2
121330	STARLET	198410-198912	EP7#, NP70	199007	B2
121340	STARLET	199912-199903	EP8#	199011	B1
121350	STARLET	199601-199907	EP9#	200001	B1
131210	TERCEL	197901-198204	AL1#	198204	B3
131220	TERCEL	198205-198801	AL2#	198605	B2
140310	VIOS (CHINA)	200800-	NCP92, Z3P92	200001	A1
141260	YARIS/ECNO (4D)	199908-200601	NCP1#	200607	B1
141340	TERCEL	199009-199409	EL40	199503	B2
141350	TERCEL	199409-199907	EL50, S3	200002	B1
141370	YARIS	200601-	NCP9#	200808	A1
144220	PASEO	199508-199907	EL54	200002	B1
144310	PASEO	199104-199508	EL44	199603	B2
145310	SOLUNA	199612-200307	AL50	200404	B1
149310	VIOS/SOLUNA VIOS	200210-	AXP4#, NCP4#, SCP4#	200709	A2
149320	VIOS	200702-	NCP9#	200708	A1
150310	COROLLA (CHINA)	200402-	ZPE120, ZZE122	200704	A2
151210	COROLLA	SED/LB	EE80, AE9#, CE80	198905	B2
151320	COROLLA	SED/LB/WG	EE9#, AE9#, CE90	199404	B2
151330	COROLLA	SED/CP/WG	AE10#, CE100, EE10#	200204	D1
151340	COROLLA	SED/WG	AE11#, CE110, EE11#, ZZE11#	200507	B1
151350	COROLLA	SED/WG	CE120, NZE12#, ZZE12#	200512	A2
151360	COROLLA	SED/WG	CE140, NZE141, ZZE14#	200810	A1
152330	COROLLA SPRINTER	199402-199605	AE102	199705	B2

Select a catalog code by sliding scroll bar and pressing enter key.

4

F10 Exec

◆ If you enter a Catalog Code, this screen doesn't appear.

(4) When the [Catalog Code Select] screen appears, select an appropriate Catalog Code, then click the **F10 Exec** button or press the **↵** key.

-If you enter a Model Name, all Catalog Codes for the Model Names including the input letter(s) will appear.

- If you don't enter anything, all Catalog Codes for the setup Rec#s will appear.



TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L50 R010 [New Parts List] GE20081201

Function Back Print Help

Model Name: 5 110310 [List] YARIS (CHINA) (200805 -)

Date: 2008 . 12 .

No.	PNC#	Part Number	Q'ty	Fc-To	Part Name	Models (Description)
-----	------	-------------	------	-------	-----------	----------------------

Enter both Catalog Code and Date, and press F10 key.

6

F1 Clear F2 Catalog F10 Exec F11 Abb F12 Setup/Status

(5) Enter a Year and Month.

(6) After you enter it, click the **F10 Exec** button or press the **↵** key.

3. (3) New Parts List

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 L50 R10 (New Parts List) GE20081201

Function Back Print Help

Model Name/Catalog: 110310 LJ/J YARIS (CHINA) (200805)

Dr: 7 2008 12

No.	Part Number	Q'ty	Fr-To	Part Name	Models(Description)
01	04111	01	200812-	GASKET KIT, ENGINE OVERHAUL	12RFE..Z3P91..5F
02	04112	01	200812-	GASKET KIT, ENGINE VALVE GRIND	12RFE..Z3P91..5F
03	11000	01	200812-	ENGINE ASSY, PARTIAL	12RFE..Z3P91..5F
04	11101	01	200812-	HEAD SUB-ASSY, CYLINDER	12RFE..Z3P91..5F (L)
05	11101	01	200812-	HEAD SUB-ASSY, CYLINDER	12RFE..Z3P91..5F STAMPING MODEL = 42R, (L)
06	11101	01	200812-	HEAD SUB-ASSY, CYLINDER	12RFE..Z3P91..5F (J)
07	11101A	10	200812-	BOLT(FOR CYLINDER HEAD SET)	12RFE..Z3P91..5F
08	11101B	10	200812-	WASHER, PLATE(FOR CYLINDER HEAD SET)	12RFE..Z3P91..5F
09	11101J	01	200812-	VALVE ASSY, CAMSHAFT TIMING OIL CONTROL	12RFE..Z3P91..5F (L),NO.1
10	11101J	01	200812-	VALVE ASSY, CAMSHAFT TIMING OIL CONTROL	12RFE..Z3P91..5F STAMPING MODEL = 42R, (L),NO.1
11	11101J	01	200812-	VALVE ASSY, CAMSHAFT TIMING OIL CONTROL	12RFE..Z3P91..5F (L),NO.2
12	11101J	01	200812-	VALVE ASSY, CAMSHAFT TIMING OIL CONTROL	12RFE..Z3P91..5F (J),NO.1
13	11101J	01	200812-	VALVE ASSY, CAMSHAFT TIMING OIL CONTROL	12RFE..Z3P91..5F (J),NO.2
14	11101W	02	200812-	SENSOR, CRANK POSITION, NO.1	12RFE..Z3P91..5F
15	11103	01	200812-	HOUSING SUB-ASSY, CAMSHAFT	12RFE..Z3P91..5F (L)
16	11103	01	200812-	HOUSING SUB-ASSY, CAMSHAFT	12RFE..Z3P91..5F STAMPING MODEL = 42R, (L)
17	11103	01	200812-	HOUSING SUB-ASSY, CAMSHAFT	12RFE..Z3P91..5F (J)

Select the next function by pressing an appropriate PF key.

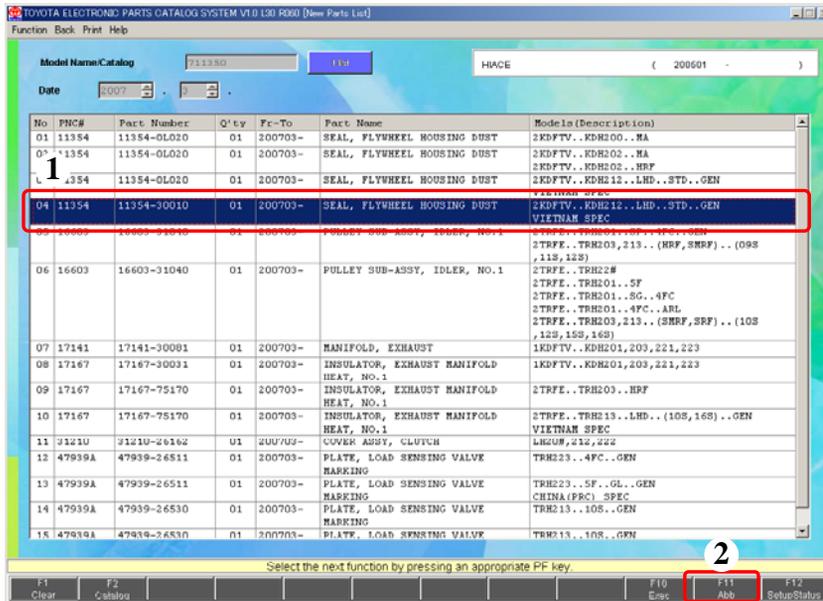
F1 Clear F2 Catalog F10 Esc F11 Abb F12 Setup/Status

(7) A list of newly added Part Numbers for the input Catalog Code will appear.

3. (3) New Parts List

(b) Supplementary Operation

To search for an Abbreviation;

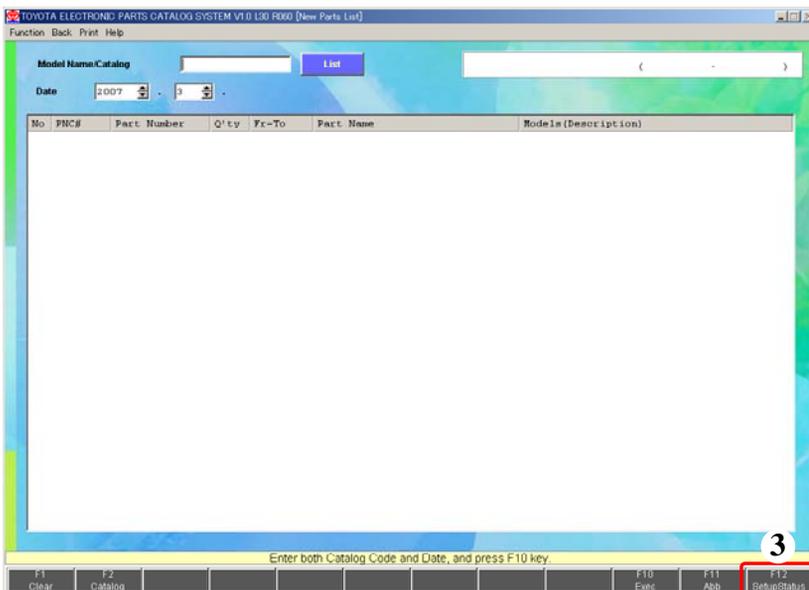


(1) Select a Part Number.
- You can skip this selection.

(2) Click the **F11 Abb** button.

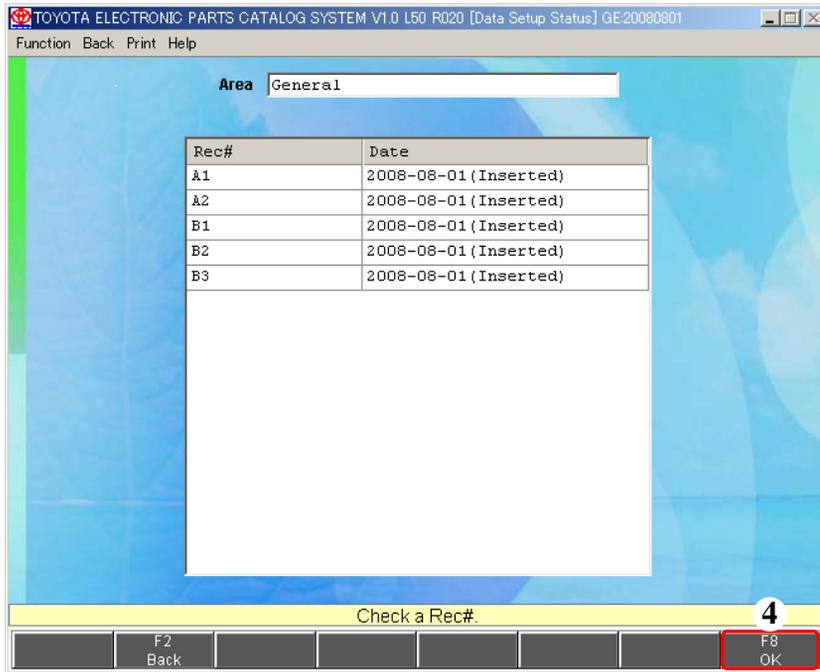
- The [Abbreviation Search] screen will appear.
(See [p.77].)

To check the setup Rec#s;



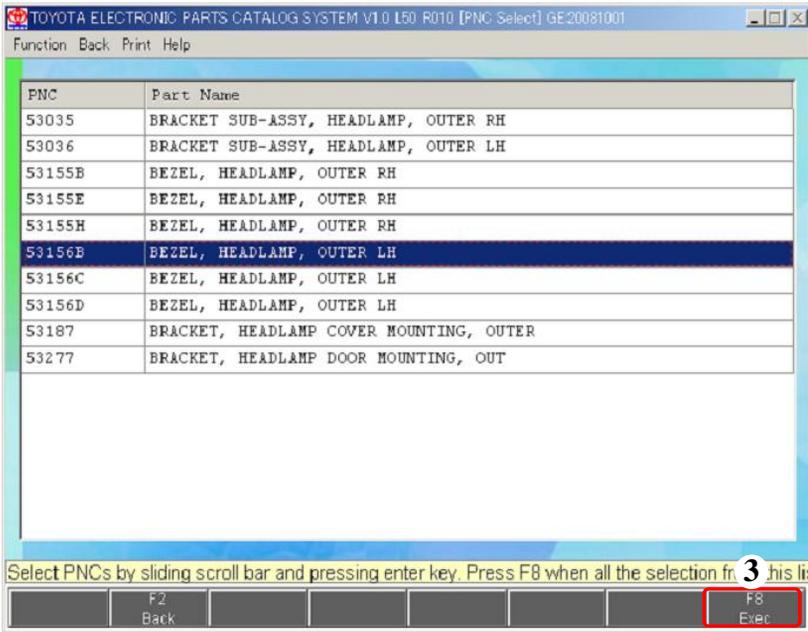
(3) Click the **F12 SetupStatus** button.

(3) New Parts List



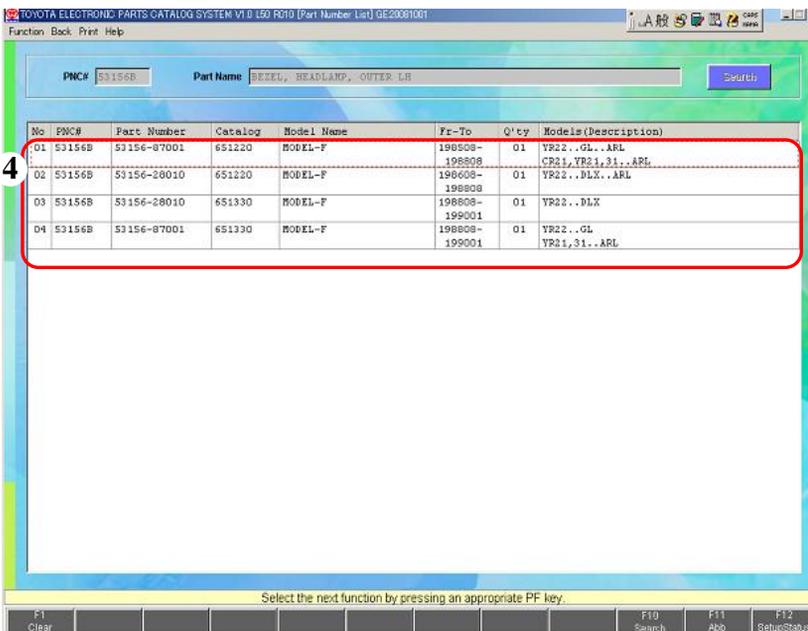
(4) After you confirm the setup Rec#s, click the  button.

3. (4) Part Number List



- When the data item for the input Part Name/Part Name Code is only one, this screen doesn't appear.

(3) When the [PNC Select] screen appears, select a Part Name Code and click the **F8 Exec** button or press the **Enter** key.

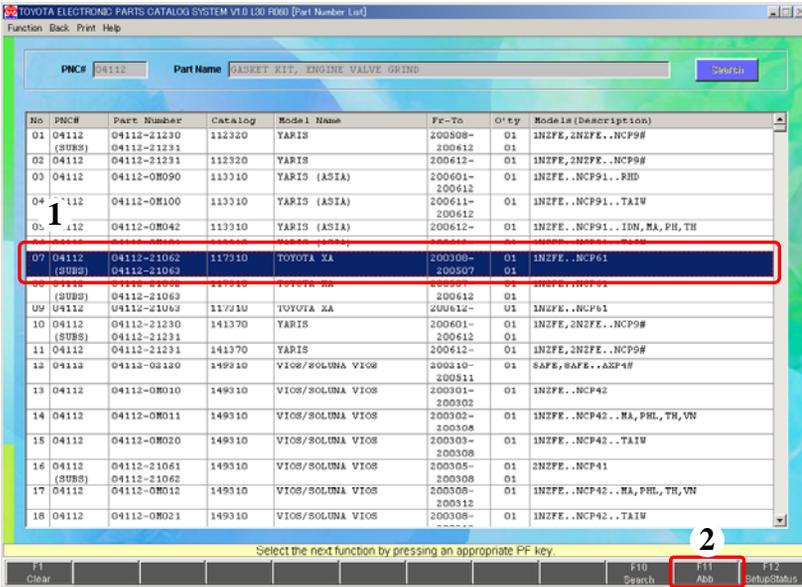


(4) The Part Numbers for the input Part Name/Part Name Code are displayed.

3. (4) Part Number List

(b) Supplementary Operation

To search for an Abbreviation ;

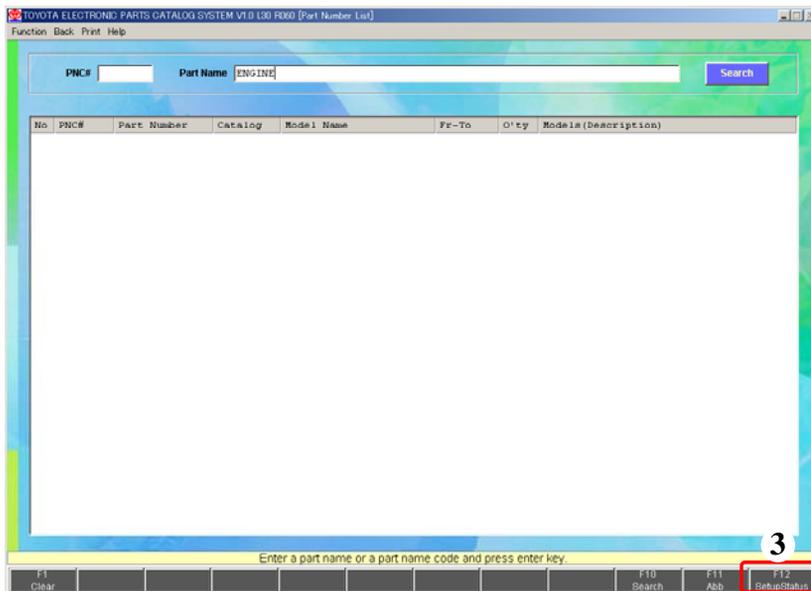


(1) Select a Part Number.
-You can skip this selection.

(2) Click the **F11 Abb** button.
-The [Abbreviation Search] screen will appear.

(See [p.77].)

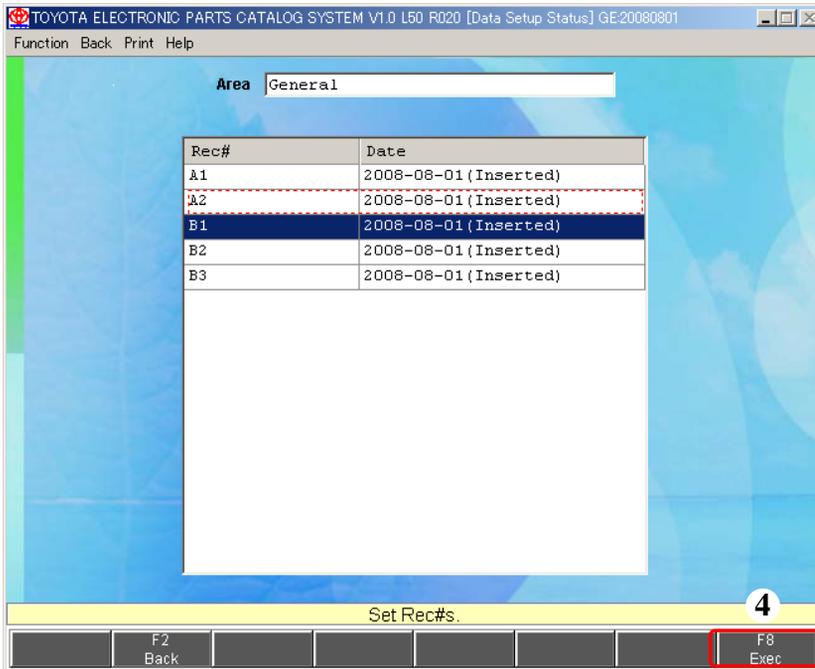
To check the setup Rec#(s) ;



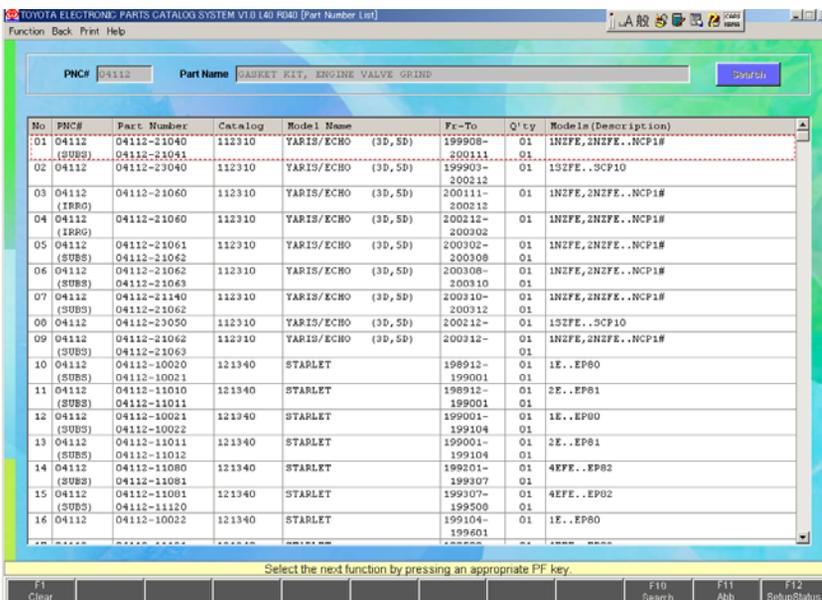
(3) Click the **F12 SetupStatus** button and select the Rec#(s) you want to search.

-When you search all the setup Rec#s, you don't need this process.

3. (4) Part Number List



- (4) Deselect the Rec #(s) that you will not search.
 Click the **F8 Exec** button.
 -When you search all the setup Rec #s, you don't need this process.



3. (5) List Price

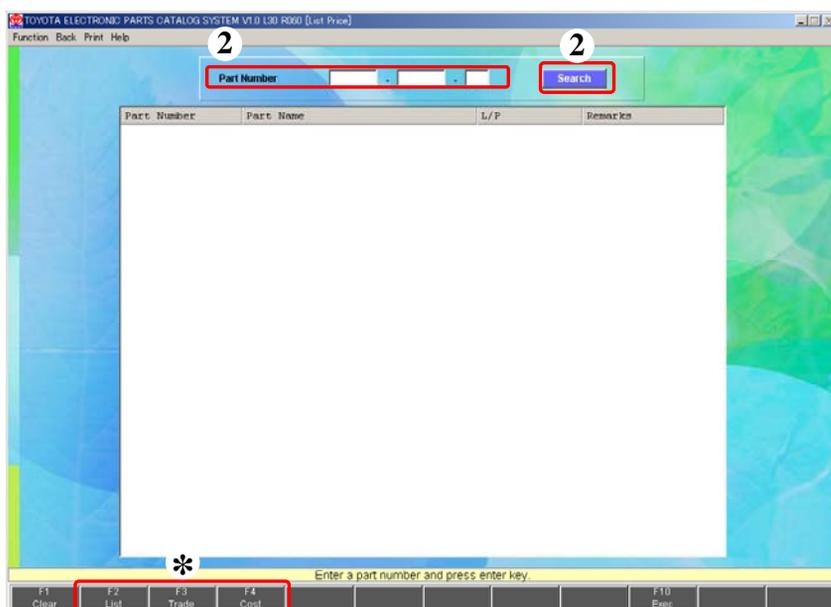
(a) Search Procedure

Refer to the Install Manual (p.93) for the price file setup.

- (1) Click the “List Price” button or  button on [Main Menu] Screen.



- (2) Enter the Part Number and click the “Search” button or press the  key.



* If three price files are set up, you can display each Price “List,” “Trade” and “Cost” by switching.

Part Number	Part Name	L/P	Price/Code
11115-62040	GASKET, CYLINDER HEA		1.99 TRC PARTNO
11115-62060	GASKET, CYLINDER HEA		23.45 TRC PARTNO
11253-32350	@@@@@@@@@@@@@@@@@@@@		@@@@@@@@ @@@@@@@@@@

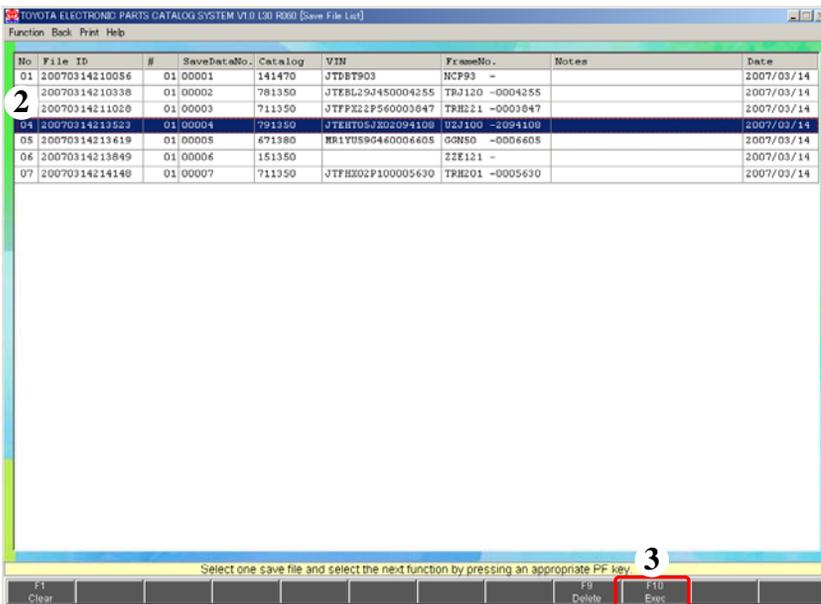
- (3) The L/P for the input Part Number will appear.
-When a price can't be searched for, "@@@@@@@@@@" will be displayed.

3. (6) Save File List

To call a Save File ;



(1) Click the “Save File List” button or **F7 DSelect** button on [Main Menu] screen.



(2) Select the File you want to call.

(3) Click the **F10 Exec** button to display the selected Save File.

To delete a Save File ;

4

No	File ID	#	SaveDataNo.	Catalog	VIN	FrameNo.	Notes	Date
01	20070314210056	01	00001	141470	JTDBT903	HCP93 -		2007/03/14
02	20070314210338	01	00002	781350	JTEBL29J450004255	TRJ120 -0004255		2007/03/14
03	20070314211020	01	00003	711350	JTFPK22P560003047	TRH21 -0003047		2007/03/14
04	20070314213523	01	00004	791350	JTEHT05JX02094108	U2J100 -2094108		2007/03/14
05	20070314213419	01	00005	671380	MR1YHS9460006605	GGNS0 -0006605		2007/03/14
06	20070314213849	01	00006	151350		JZE121 -		2007/03/14
07	20070314214140	01	00007	711350	JTFHX02P100005630	TRH201 -0005630		2007/03/14

5

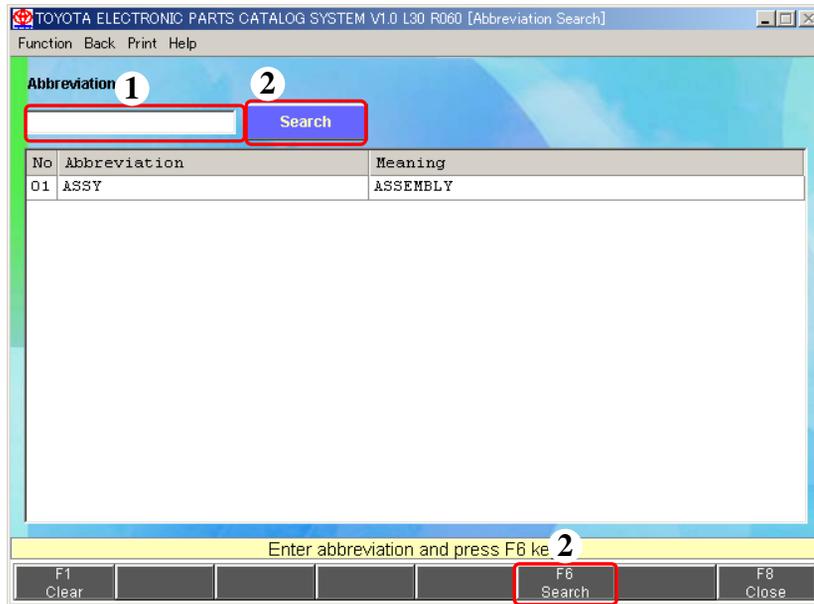
(4) Select the Save File you want to delete.

-You can delete two or more Save Files at a time.

(5) Click the  button to delete the selected Data File(s).

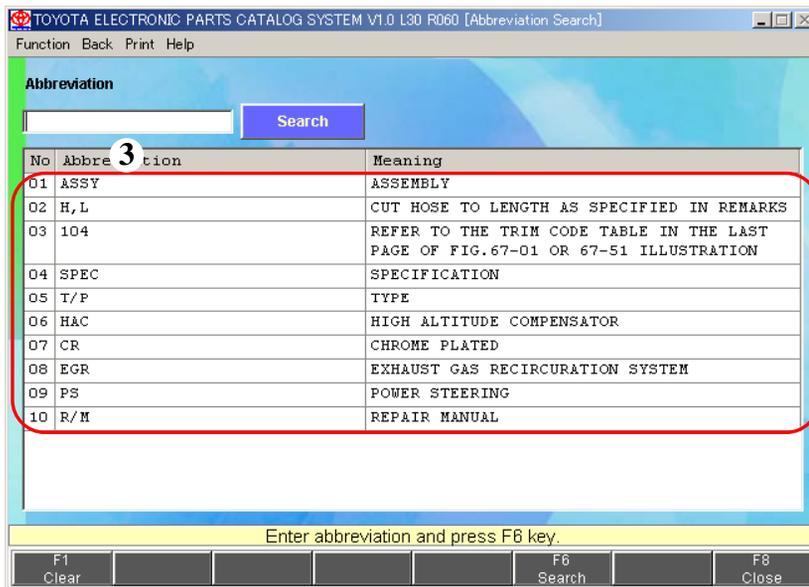
3. (7) Abbreviation Search

To search for an Abbreviation ;



(1) Enter an Abbreviation.

(2) After you enter it, click the  button or press the  key.

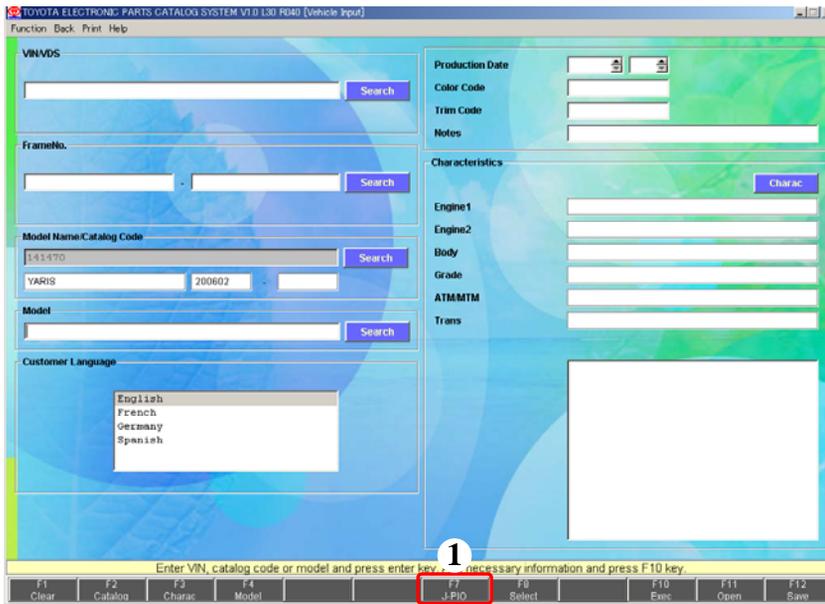


(3) The search results will appear.

4. J-PIO

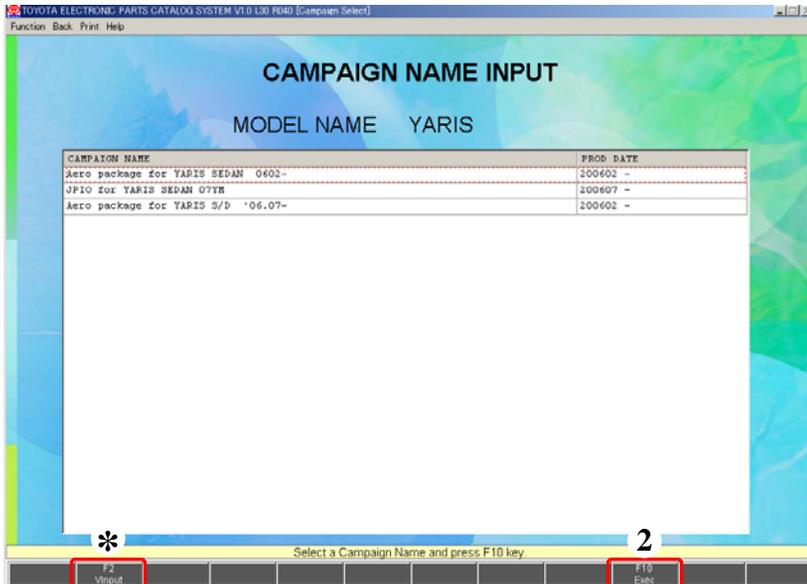
4. J-PIO

To search for a J-PIO ;



(1) To search for a J-PIO, click the **F7 J-PIO** button.

-A Catalog Code needs to be fixed before this operation.



(2) When the [Campaign Select] screen appears, select the Campaign you want to display and click the **F10 Exec** button or press the "Enter" key.

*When an appropriate Campaign doesn't exist, click the **F2 Vinput** button or press the "Esc" key to go back to the [Vehicle Input] screen.



4. J-PIO

TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 (30 F04) [J-PIO List]

Function Back Print Help

YARIS JPIO for YARIS SEDAN 07YM (200607 -)

No	J-PIO PART NO	PROD DATE	Q'TY	AREA	PART NAME	NOTES	MODELS
1	P2364-00001	200607-	2	MIDDLE EAST	BLUB UNIT SET, FLOOR ILLUMINATION		NCP92L-BEPRKV, NCP92L-BE MRKV
2	P2314-52010	200607-	1	MIDDLE EAST	IGNO SUB-ASSY, SH IFT LEVER		NCP92L-BEPRKV, NCP92L-BE MRKV
3	P2362-00206-AC	200607-	4	MIDDLE EAST	SENSOR, ULTRASONIC	068 : WHITE	NCP92L-BEPRKV, NCP92L-BE MRKV
4	P2362-00206-BJ	200607-	4	MIDDLE EAST	SENSOR, ULTRASONIC	1ED : DR. GRAY MC.	NCP92L-BEPRKV, NCP92L-BE MRKV
5	P2362-00206-BL	200607-	4	MIDDLE EAST	SENSOR, ULTRASONIC	1E7 : SILVER H.M.	NCP92L-BEPRKV, NCP92L-BE MRKV
6	P2362-00206-CC	200607-	4	MIDDLE EAST	SENSOR, ULTRASONIC	209 : BLACK MC	NCP92L-BEPRKV, NCP92L-BE MRKV
7	P2362-00206-CI	200607-	4	MIDDLE EAST	SENSOR, ULTRASONIC	393 : RED H.M., 604 : LT.OLIVE ME., 777 : TURQUOISE ME., 8B3 : GRAYISH BLUE ME.	NCP92L-BEPRKV, NCP92L-BE MRKV
8	P2362-00206-JC	200607-	4	MIDDLE EAST	SENSOR, ULTRASONIC	656 : DR. BLUE MC.	NCP92L-BEPRKV, NCP92L-BE MRKV
9	P2362-00104	200607-	1	MIDDLE EAST	COMPUTER ASSY, BACK SENSOR		NCP92L-BEPRKV, NCP92L-BE MRKV
10	P2362-00503	200607-	1	MIDDLE EAST	BUEZER, BACK SENSOR		NCP92L-BEPRKV, NCP92L-BE MRKV
11	P2362-00705	200607-	4	MIDDLE EAST	RETAINER, ULTRASONIC SENSOR		NCP92L-BEPRKV, NCP92L-BE MRKV
12	86190-53010	200607-	1	MIDDLE EAST	ADAPTER ASSY, STEER JACK		NCP92L-BEPRKV, NCP92L-BE MRKV
13	P2366-52101	200607-	1	MIDDLE EAST	RADIO, W/CD PLAYER		NCP92L-BEPRKV, NCP92L-BE MRKV

To print this list, select "Print-List Print" from the menu.

F2 Vinout F10 Figure F11 Campaign

(3) A J-PIO List will appear.

(4) If you want to display a photo of the J-PIO List, click the **F10 Figure** button.



TOYOTA ELECTRONIC PARTS CATALOG SYSTEM V1.0 (30 F04) [Photo of J-PIO]

Function Back Print Help

YARIS Aero package for YARIS SID '06.07. (200602 -)

No	J-PIO PART NO	Q'TY
1	10B154-52225	1
2	081588-52235	1
3	P2321-52003	1
4	P2321-52004	1



1 / 3 : SPOILER SET.FR BUMPER



2 / 4 : SPOILER SET.RR BUMPER

To print this photo, select "Print-List Print" from the menu.

F2 Vinout F7 Print/Setup F8 NextPage F10 Back

(5) In the case that there is a photo, a photo of J-PIO will appear.

5. System Limits

5. System Limits

VII. SYSTEM LIMITS

Please consider the following system limits in TOYOTA Electronic Parts Catalog System.

Limit is set on ;	Limit
Part Name Codes selected on Figure	999
Part Name Codes specified on PNC Input	999
Abbreviation specified on Abbreviation Search	99

Operation Manual

Published JANUARY, 2009 (Ver 3.0)

Edited & Published by Service Parts Administration Div.

TOYOTA MOTOR CORPORATION

ew-5epcinq@mail.toyota.co.jp