TECHNICAL DOCUMENTATION

RENAULT VI SPARE PARTS

1 USING CONSULT: FIRST STEPS

1.1 Access to online help / CONSULT Manual

If you have ACROBAT READER, you can double-click on the « **Consult01.pdf** » file in the « **Help** » **directory,** directly on the CD ROM before installing CONSULT to access the document which is both the manual and the online help for CONSULT.

When the CD is installed, you can access it as follows:

− *click* on ? in the CONSULT menu bar,

− *click* on Index.

The software runs Acrobat Reader and displays the online help feature. To view the different themes featured:

− *click* on the icon then,

− *click* on the subject title that interests you in this window to display the corresponding page(s) in the window on the right.

During operation, *you may consult the help text related to the window onscreen by*

− *pressing* on F1 or ? .

1.2 Coding for CAM marking

	Janv.	Févr.	Mars	Avril	Mai	Juin	Juillet	Août	Sept.	Oct.	Nov.	Déc.
1980	A A	B A	C A	D A	E A	F A	G A	H A	J A	K A	L A	M A
1981	A B	B B	C B	D B	E B	F B	G B	H B	J B	K B	L B	M B
1982	A C	B C	C C	D C	E C	F C	G C	H C	J C	K C	L C	M C
1983	A D	B D	C D	D D	E D	F D	G D	H D	J D	K D	L D	M D
1984	A E	B E	C E	D E	E E	F E	G E	H E	J E	K E	L E	M E
1985	A F	B F	C F	D F	E F	F F	G F	H F	J F	K F	L F	M F
1986	A G	B G	C G	D G	E G	F G	G G	H G	J G	K G	L G	M G
1987	A H	B H	C H	D H	E H	F H	G H	H H	J H	K H	L H	M H
1988	A J	B J	C J	D J	E J	F J	G J	H J	J J	K J	L J	M J
1989	A K	B K	C K	D K	E K	F K	G K	H K	J K	K K	L K	M K
1990	A L	B L	C L	D L	E L	F L	G L	H L	J L	K L	L L	M L
1991	A M	B M	C M	D M	E M	F M	G M	H M	J M	K M	L M	M M
1992	A N	B N	C N	D N	E N	F N	G N	H N	J N	K N	L N	M N
1993	A P	B P	C P	D P	E P	F P	G P	H P	J P	K P	L P	M P
1994	A R	B R	C R	D R	E R	F R	G R	H R	J R	K R	L R	M R
1995	A S	B S	C S	D S	E S	F S	G S	H S	J S	K S	L S	M S
1996	A T	B T	C T	D T	E T	F T	G T	H T	J T	K T	L T	M T
1997	A V	B V	C V	D V	E V	F V	G V	H V	J V	K V	L V	M V
1998	A W	B W	C W	D W	E W	F W	G W	H W	J W	K W	L W	M W
1999	A X	B X	C X	D X	E X	F X	G X	H X	J X	K X	L X	M X
2000	A Y	B Y	C Y	D Y	E Y	F Y	G Y	H Y	J Y	K Y	L Y	M Y
2001	A 1	B 1	C 1	D 1	E 1	F 1	G 1	H 1	J 1	K 1	L 1	M 1
2002	A 2	B 2	C 2	D 2	E 2	F 2	G 2	H 2	J 2	K 2	L 2	M 2
2003	A 3	B 3	C 3	D 3	E 3	F 3	G 3	H 3	J 3	K 3	L 3	M 3
2004	A 4	B 4	C 4	D 4	E 4	F 4	G 4	H 4	J 4	K 4	L 4	M 4
2005	A 5	B 5	C 5	D 5	E 5	F 5	G 5	H 5	J 5	K 5	L 5	M 5
2006	A 6	B 6	C 6	D 6	E 6	F 6	G 6	H 6	J 6	K 6	L 6	M 6
2007	A 7	B 7	C 7	D 7	E 7	F 7	G 7	H 7	J 7	K 7	L 7	M 7
2008	A 8	B 8	C 8	D 8	E 8	F 8	G 8	H 8	J 8	K 8	L 8	M 8
2009	A 9	B 9	C 9	D 9	E 9	F 9	G 9	H 9	J 9	K 9	L 9	M 9
	Janv.	Févr.	Mars	Avril	Mai	Juin	Juillet	Août	Sept.	Oct.	Nov.	Déc.

1.3 Opening CONSULT
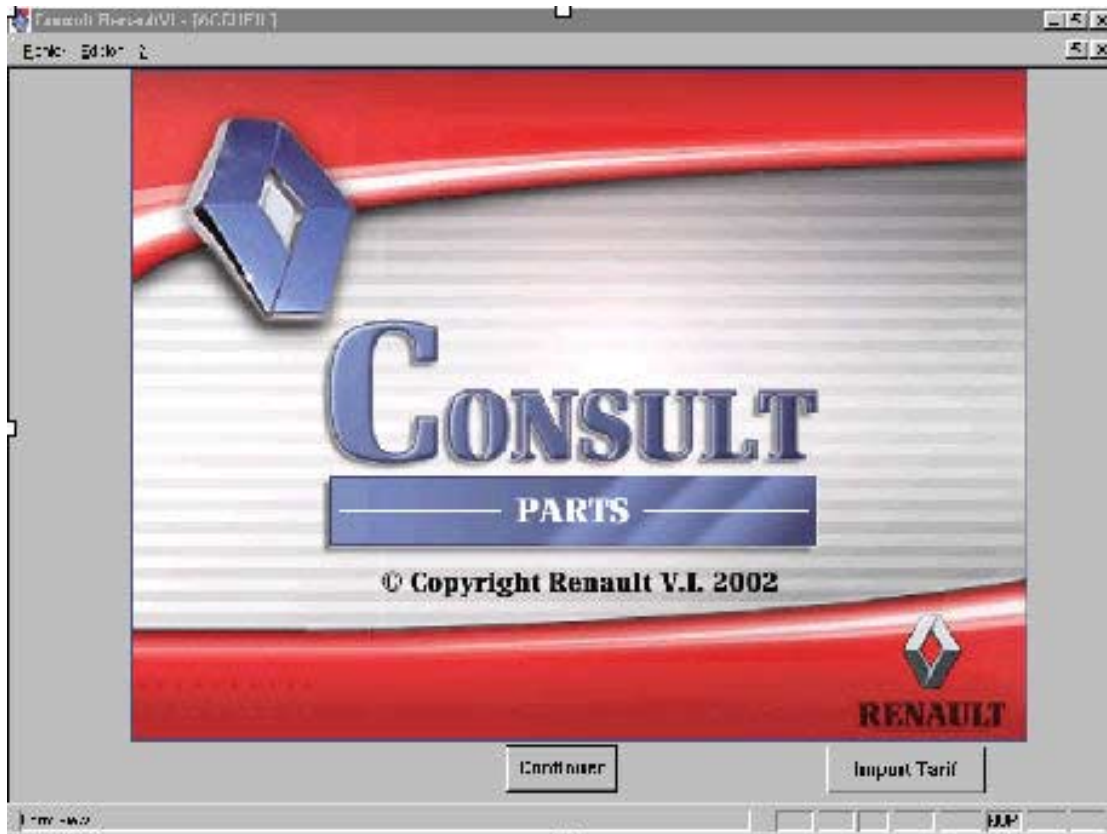
– *click* on Continue.

2 NAVIGATING WITHIN CONSULT

2.1 Description of buttons

1-Chassis

2-Engine

3-Clutch - gearbox – transfer box – power take-off

4-Steering - axle – drive axle – wheels and tyres - transmissions

5-Braking and ancillaries

6-Cab and body

7-Electrics

8-Special equipment – generating units

Consult exploded view of vehicle

or select Standard Parts chapter with graphics mode search

Delete values entered

Print

Return to previous screen

Confirm entry

Cancel zoom

Return to first screen

Display the list of parts selected

Add a part to the list of parts selected

Consult the previous standard plate

Consult the next standard plate

Consult previous plate

Consult next plate

Delete line in the list of parts selected

Recover a list of selected parts for modification

Store information in non-formatted text file

Select Standard Parts chapter with alphanumeric search

Filter – keyword search

Constitute a list of parts

Fleet information

3 RUNNING A SEARCH

3.1 Searching for an article reference

– *double click* on the icon [Consult] .

The CONSULT main screen is displayed.

Searching for an article reference

– *click* on the button [Continuer] .

You clicked on [Continuer]

CONSULT uses a generic method to document a product article reference :
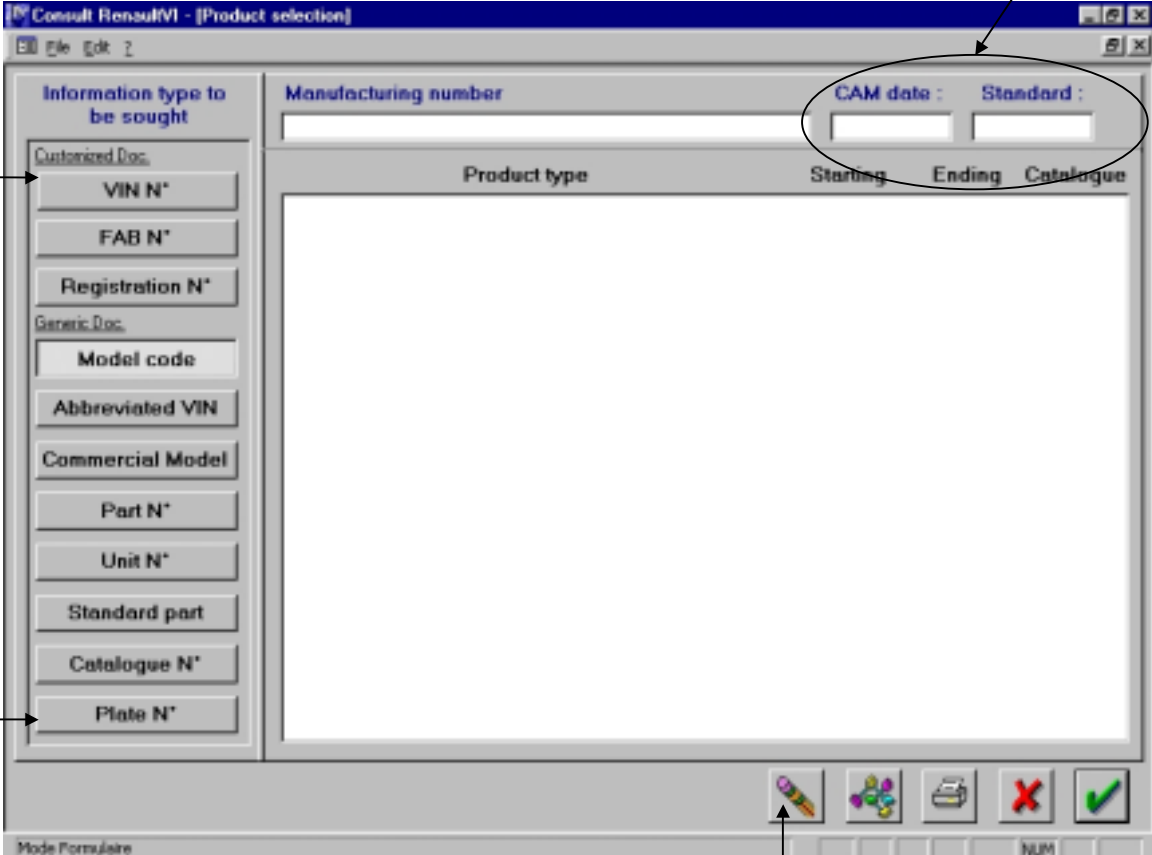
      1. product title search,

      2. standard selection,

      3. identification of the plate,

      4. determination of the article reference.

For standard parts, refer to the paragraph :

After clicking on [Continuer]

Criteria used to narrow a search

Search criteria

Delete values entered

3.1.1 Product title search

3.1.1.1 Selecting a search parameter

From the CONSULT main screen

− *click* on the button [Continue].

From the screen displayed
− *click* on the button corresponding to the desired search criteria:

3.1.1.1.1 Generic search

[Model code] **Model code or manufacturing number**

This type of search is used to obtain the list of products with a manufacturing number or a model code beginning with the characters entered.
⇨ *Type in* the first characters of the manufacturing number or the model code given on the characteristics sheet or on the servicard.

[Abbreviated VIN] **V.I.N. or abbreviated chassis number**
This type of search is used to obtain a list of the products with a V.I.N. or an **abbreviated** chassis number beginning with the characters entered.
⇨ *Type in* the first characters of the V.I.N. or the chassis number.

[Commercial Model] **Door monogram**
This type of search is used to obtain a list of the products with a monogram beginning with the characters entered.
⇨ *Type in* the first letters of the monogram.

[Part N˚] **Article number per vehicle**
This type of search is used to obtain a list of the products to which a given article is fitted.
⇨ *Type in* the 10 digits of the article number.

[Unit N˚] **Type of unit or part marking**
This type of search is used to obtain the article number from the marking on a part.
⇨ *Type in* the first characters of the marking without giving the name of the supplier.

[Standard part] **Standard parts**
This type of search is used to search for a standard part from a family of standard parts.
For more details, *refer to* paragraph 7

Catalogue N°

Catalogue

This type of search is used to query all the vehicles documented by a catalogue.

⇨ *Type in* the four digits of the catalogue or *type in* the character **∗** to obtain a list of the catalogues that are not vehicle catalogues.

Plate N°

Plate N°

⇨ *Type in* the number of the standard and the associated customization

NEW

3.1.1.1.2 Customized search

VIN N°

V.I.N. N°
⇨ *Type in* the 17 characters of the V.I.N. N° (e.g.: VF6, ...)

FAB N°
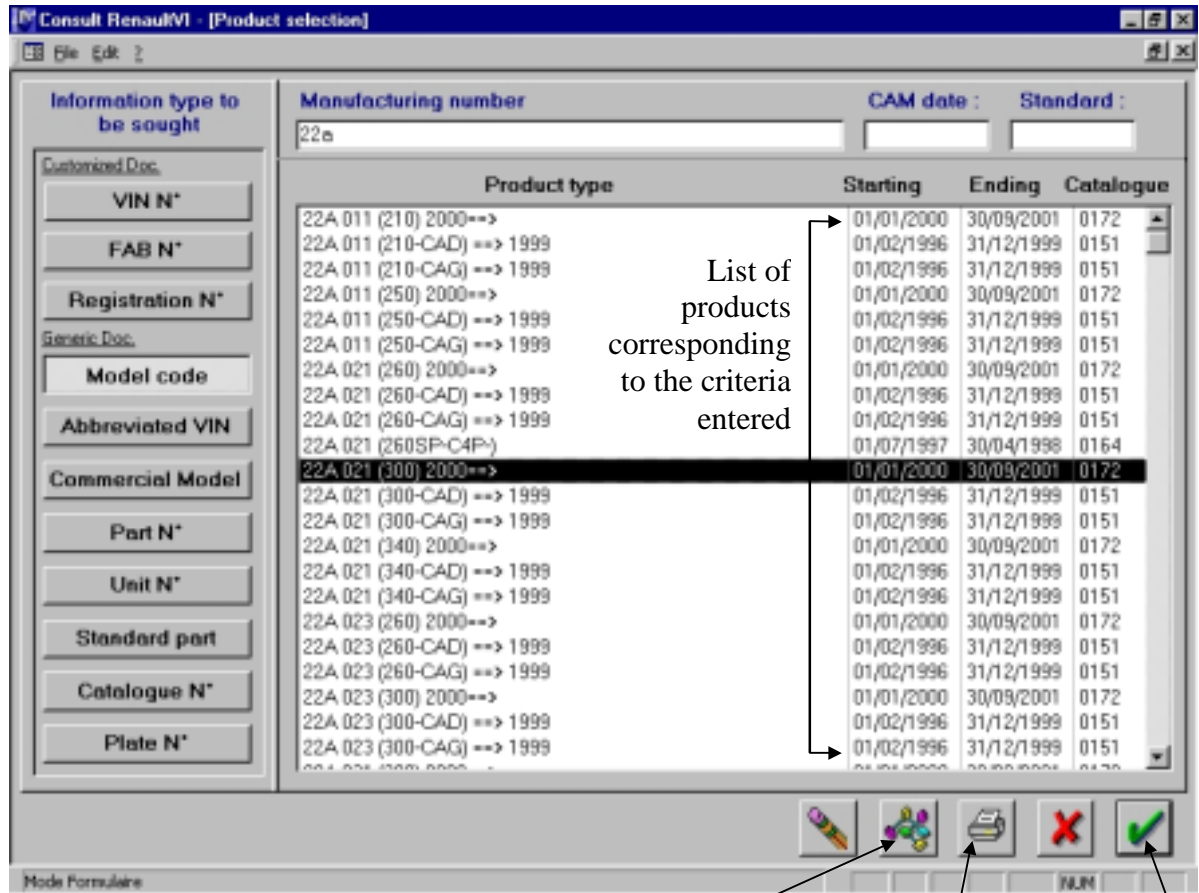
Manufacturing N°
⇨ *Type in* the 10 characters of the manufacturing n° (e.g.: 22A 000000)

Registration N°

Registration N°

⇨ *Type in* the vehicle registration nmber.

3.1.1.2 After selecting a search parameter and entering the value

Search for standard from the exploded view	Print list shown		Confirm the selection

Press ⬅ or *click* on ✔

If you need to narrow the search, *enter*

− a C.A.M. date in coded format (4 characters).
   A CAM date has no effect on the article N° and plate N° criteria.

− a standard code with 2, 3 or 5 digits.

The software displays the list of elements matching the selection criteria.

The catalogue number is shown in the column to the right.

Comments
- If the type of information requested is the plate N°, no list is displayed.
- If the type of information requested is the catalogue N°, only the catalogue title appears in the list.

3.1.1.2.1 To delete the criteria entered and the corresponding list

− *click* on [icon].

3.1.1.2.2 To print the list of products available

− *click* on the start line,
− *click* on [icon].

3.1.1.2.3 To view the exploded view of a product

− *click* on the relevant product line,
− *click* on [icon].

3.1.1.2.4 To exit CONSULT

− *click* on [icon].

3.1.1.2.5 To consult the standards of a product

− *click* on the line of the relevant product,
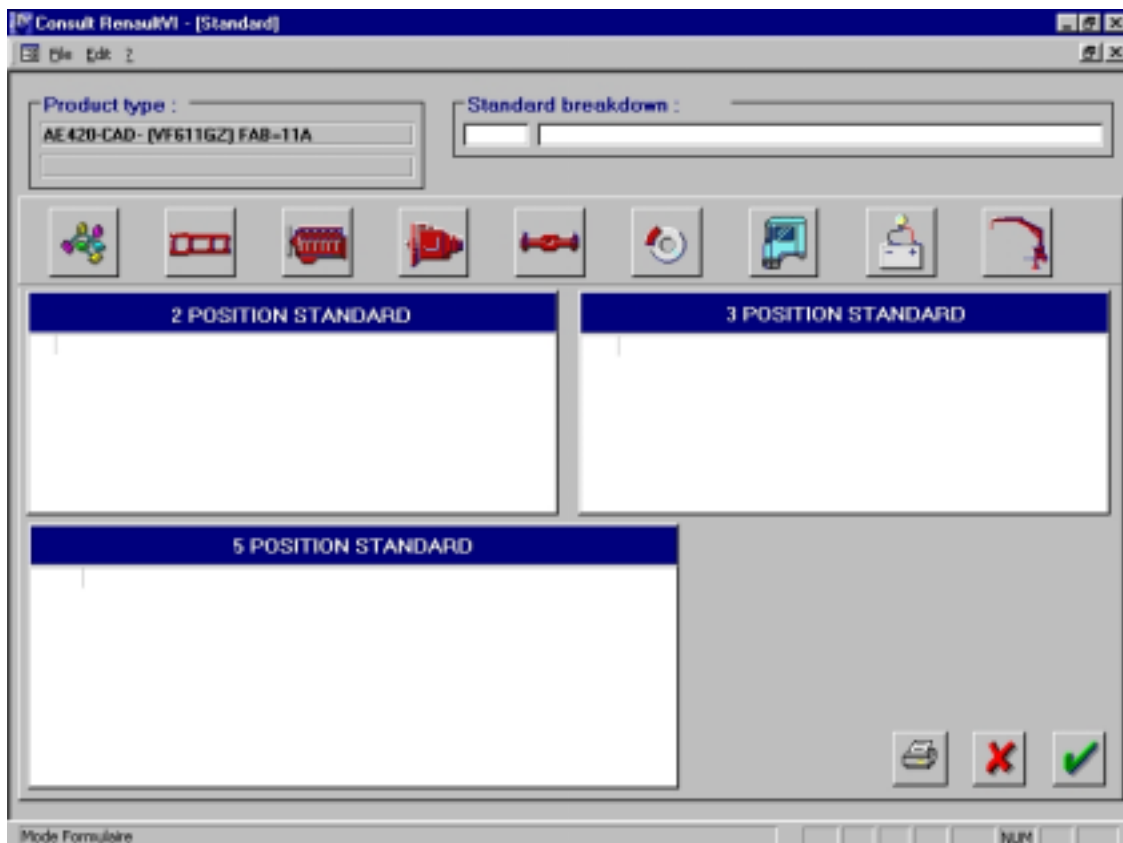− *click* on [icon].

3.1.2 Standard selection

3.1.2.1   Selecting a product standard from a list of standards

– *click* on the line of the desired product,

– *click* on ![checkmark].

The software displays the vehicle consultation screen.

After selecting a product and clicking on ![checkmark]


You may use one of three methods to select a standard:

3.1.2.1.1 1st method: Selecting a standard using the buttons

Each button below corresponds to the first level of a group of standards

- − *click* on the desired group of standards.
  The software displays the corresponding list of two-digit standards.

- − *click* on the desired two-digit standard.

  The list of three-digit standards is updated according to the two-digit standard

  selected.

- − *click* on the desired three-digit standard.

  The list of five-digit standards is updated according ot the three-digit standard
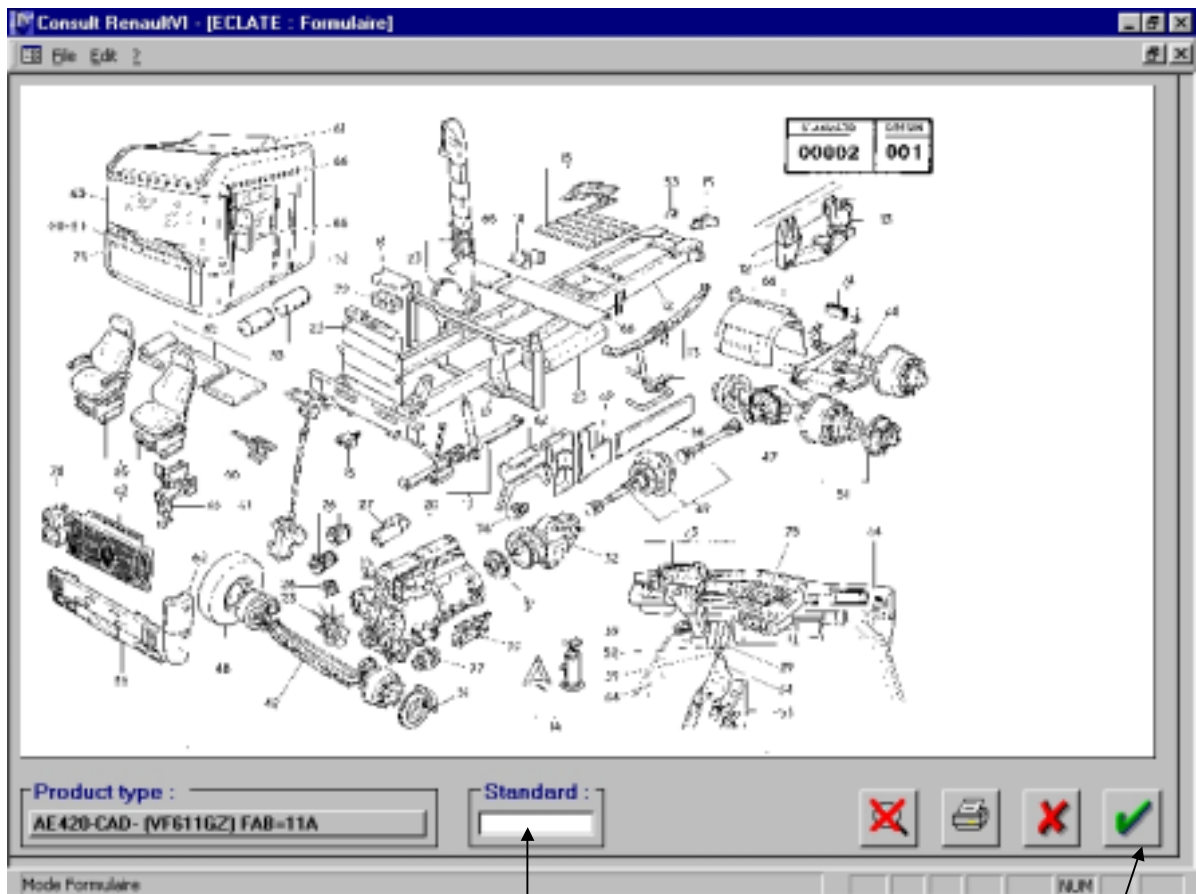
  selected.

After clicking on
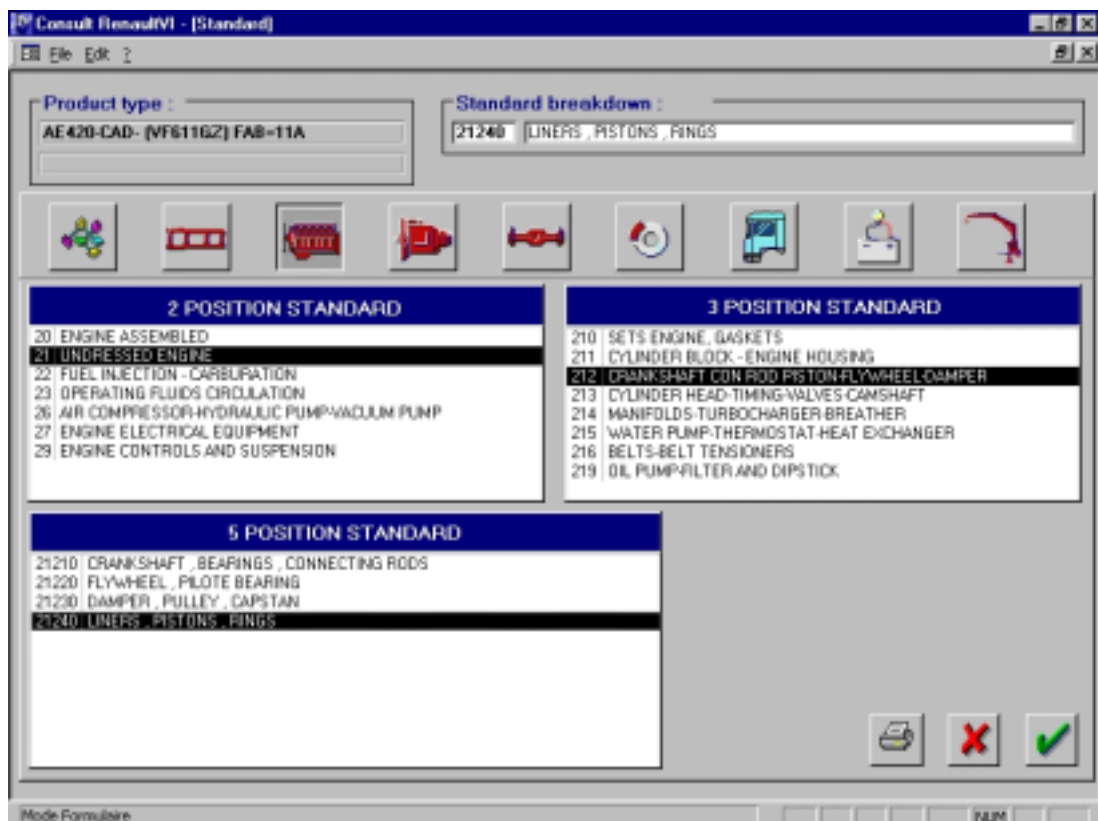
3.1.2.1.2 2nd method: Selecting a standard by its code

– *enter* the 2, 3 or 5 digits of the desired standard in the field on the left.

– *press* ⏎.

The software displays the corresponding list of 2-, 3- and 5-digit standards.

After selecting a product and clicking on

Input field for standard code

Input confirmation

3.1.2.1.3 3rd method: Selecting a standard by its title

- *enter* the title of the standard in part or in full, in the field to the right
- *press* ⌨.

The software displays the corresponding list of 3-digit standards.

- *click* on the desired 3-digit standard.

The lists of 2- and 5-digit standards are updated based on the desired 3-digit standard.

Double-click on a 5-digit standard to obtain the related fitting variants.

3.1.2.1.3.1   Selecting a product standard from the vehicle's exploded view

Displaying the exploded view of a vehicle:

From the product selection screen

- *click* on the desired product line,
- *click* on .

From the Standard screen

- *click* on .

The illustration displayed gives the standards that are availabe for the vehicle.

- *enter* the value of the standard in the **Standard** field,
- *click* on to confirm your entry.

The software displays the CONSULT **- Standard** screen. For more detailed information on how to select a standard, *refer to* the previous page.

3.1.2.1.3.2   To print the exploded view of a product

- *click* on .

3.1.2.1.3.3   To enlarge an area of the image

- *click* in the top left corner of the area to enlarge. Keeping the left mouse button pressed, *slide* the mouse to the bottom right corner then *release* the mouse button.
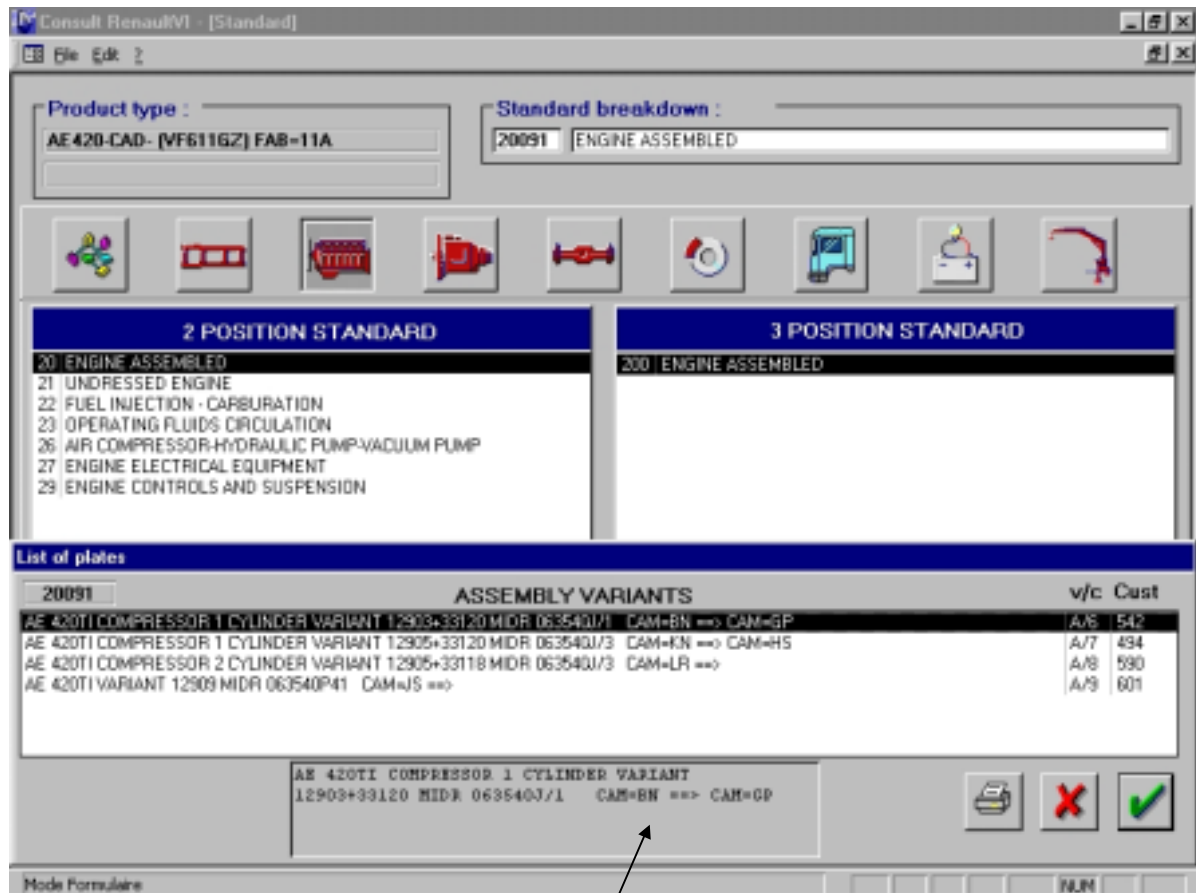
The selected area will be enlarged.

To return the exploded view to the initial display size, *click* on .

3.1.2.1.3.4   To go back to the previous screen

- *click* on .

3.1.3 Plate identification

You have selected a 5-digit standard.

Complete title of the fitting variant

Two possibilities exist:

3.1.3.1 There is a single fitting option

The software displays the plate corresponding to the single fitting possibility.

3.1.3.2 There are several fitting options

The following information is given for each fitting option:

− V/S   : page index,

− Pers   : custom number. The number adjoining the number of the standard forms the plate number.

Remarks:

- the list on display depends on the criteria entered via the product selection screen,

- if the title of the option is too long to be displayed in full on the line, click in the field at

  the bottom of the screen and use the arrow keys to view the entire title.

3.1.3.2.1 To print a list of the fitting variants
  − *click* on .

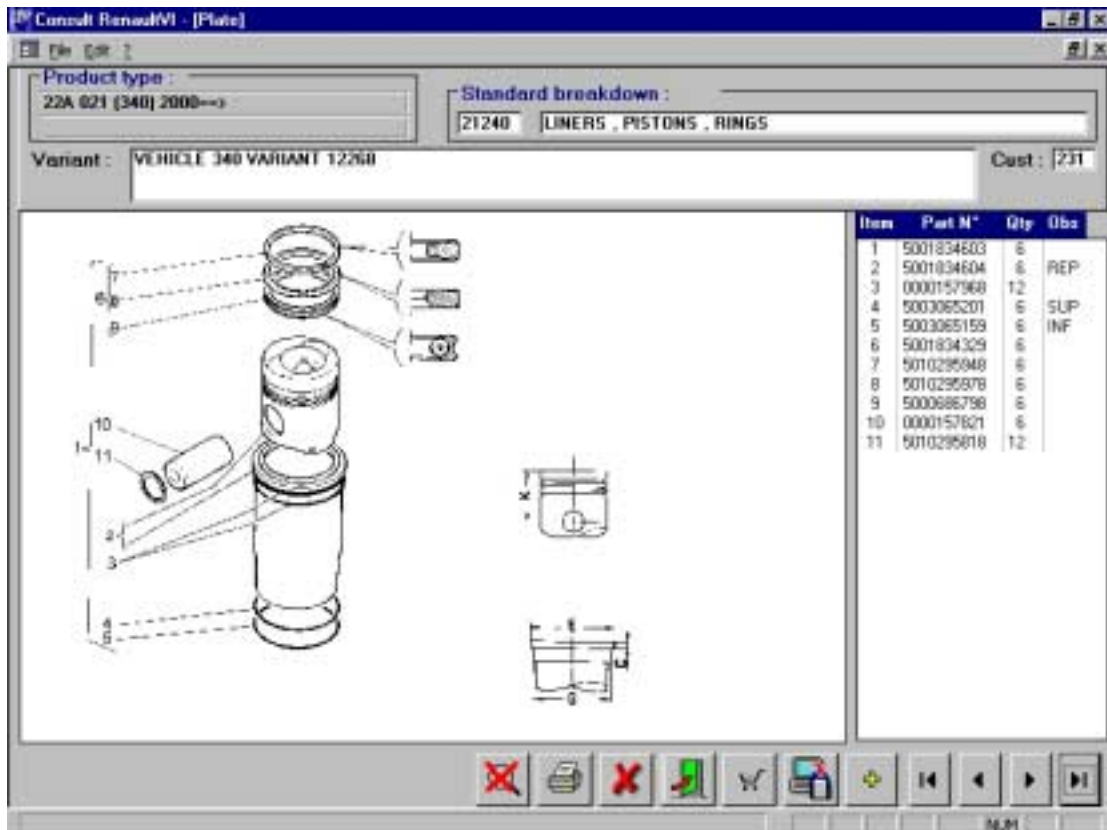*3.1.3.2.2 To go back to the previous screen*
  − *click* on .

3.1.3.2.3 To select a fitting variant
  − *click* on the line corresponding to the desired fitting variant,
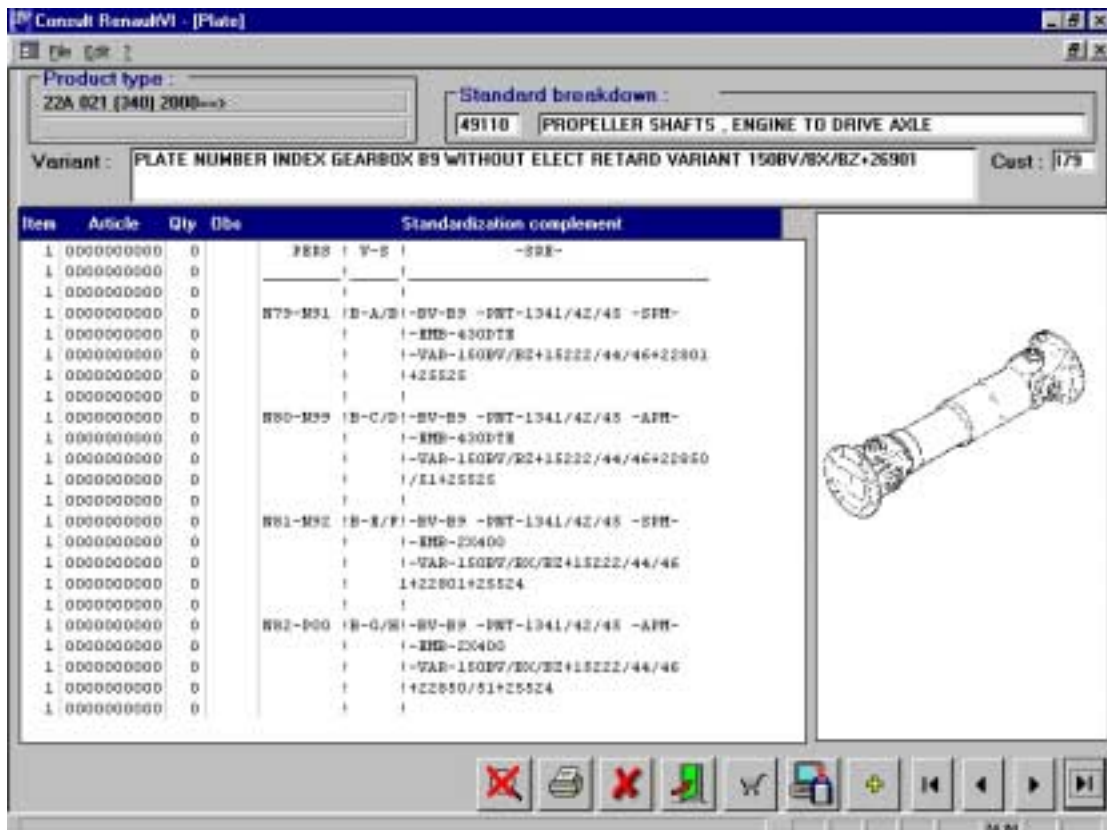
  − *click* on

The software displays the plate and the list of parts (article reference and quantity needed for fitting).

The plate may be displayed in two different formats:

1) catalogue plate

2) table plate (directory of plates)

To enlarge an area of the diagram

- ***click*** in the top left corner of the area to enlarge. Keeping the left mouse button

  pressed, ***slide*** the mouse to the bottom right corner then ***release*** the mouse button.

The selected area will be enlarged.

To return the diagram to the initial display size, ***click*** on .

The print the diagram on the plate

- ***click*** on .

Important: if the plate has more than 24 markers:

- ***click*** on then ***click*** on one of the markers before printing,

  or

- ***click*** on to go to the end of the list,

- ***double-click*** on the last marker then ***click*** on
  (the **Observation** column does not appear in the printed list).

To go gack to the previous screen

- ***click*** on .

To go back to the search screen

- ***click*** on .

To display the next plate

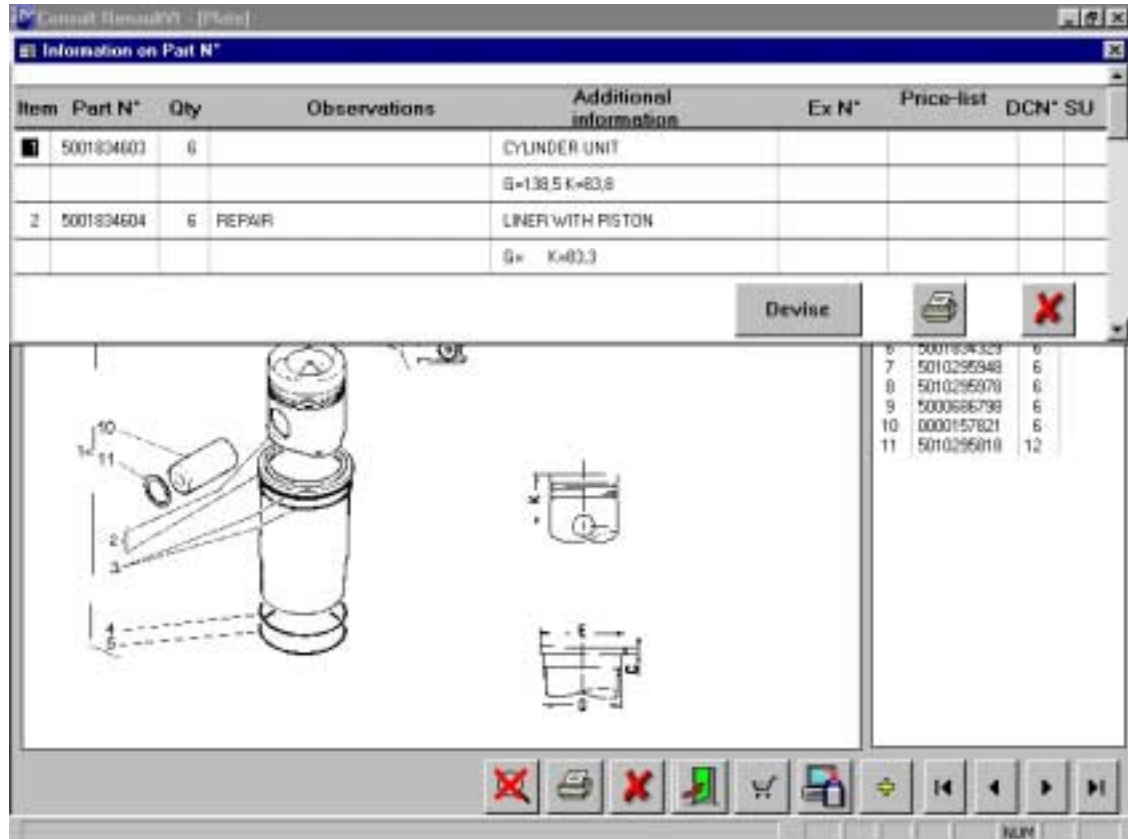- ***click*** on .

The display the previous plate

- ***click*** on .

NB: For plates in table format, the selected plate can be visualized by modifying the

customization number then ϕ.

3.1.4 Determining the product article reference

3.1.4.1 To obtain additional information on articles

– *double-click* on the line of the selected article.

The software displays the details of the articles in the plate:

- · REP : marker,
- · Article : article reference,
- · Qté : quantity required,
- · Title and observations,
- · Additional information and dictionary code title,
- · Ex N° : number of the article replaced,
- · Tarif : price,
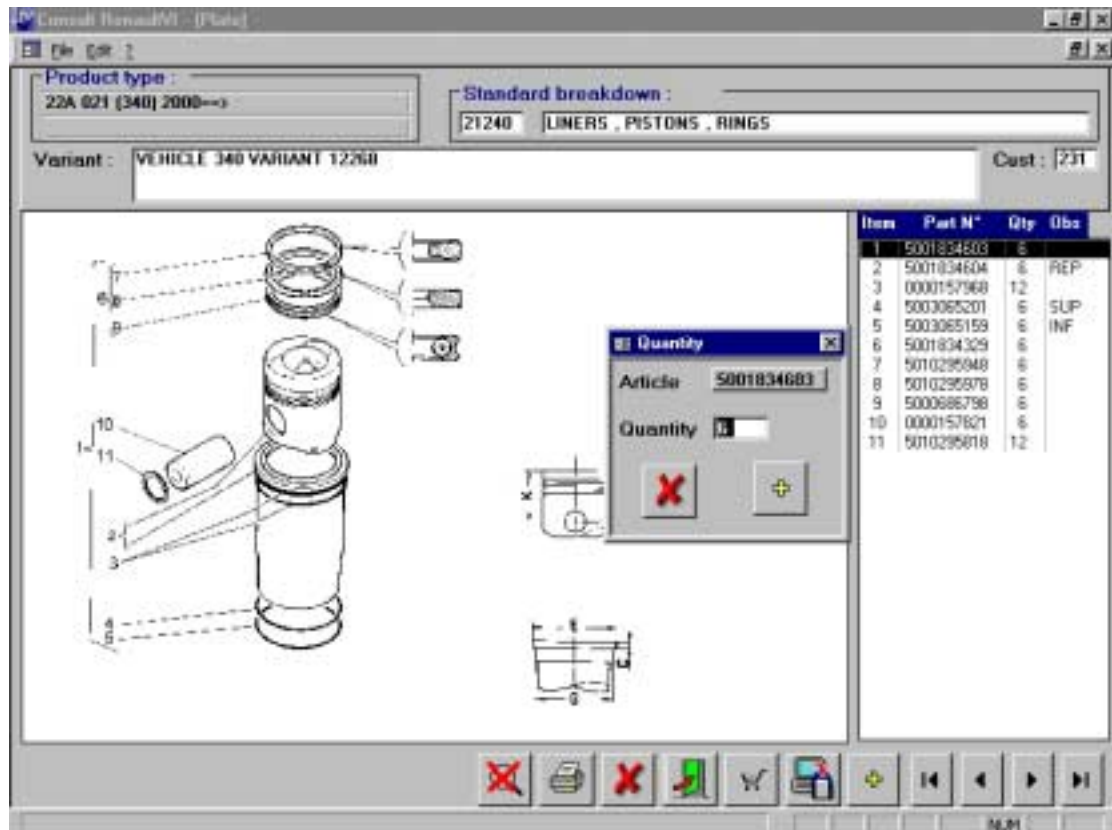- · COR : discount origin code,
- · UV : sales unit.

To print article information

– *click* on .

To go back to the previous screen

– *click* on .

3.1.4.2   Selecting an article and changing the quantity required

− *click* on the line of the desired article,

− *right click* on the line of the desired article.
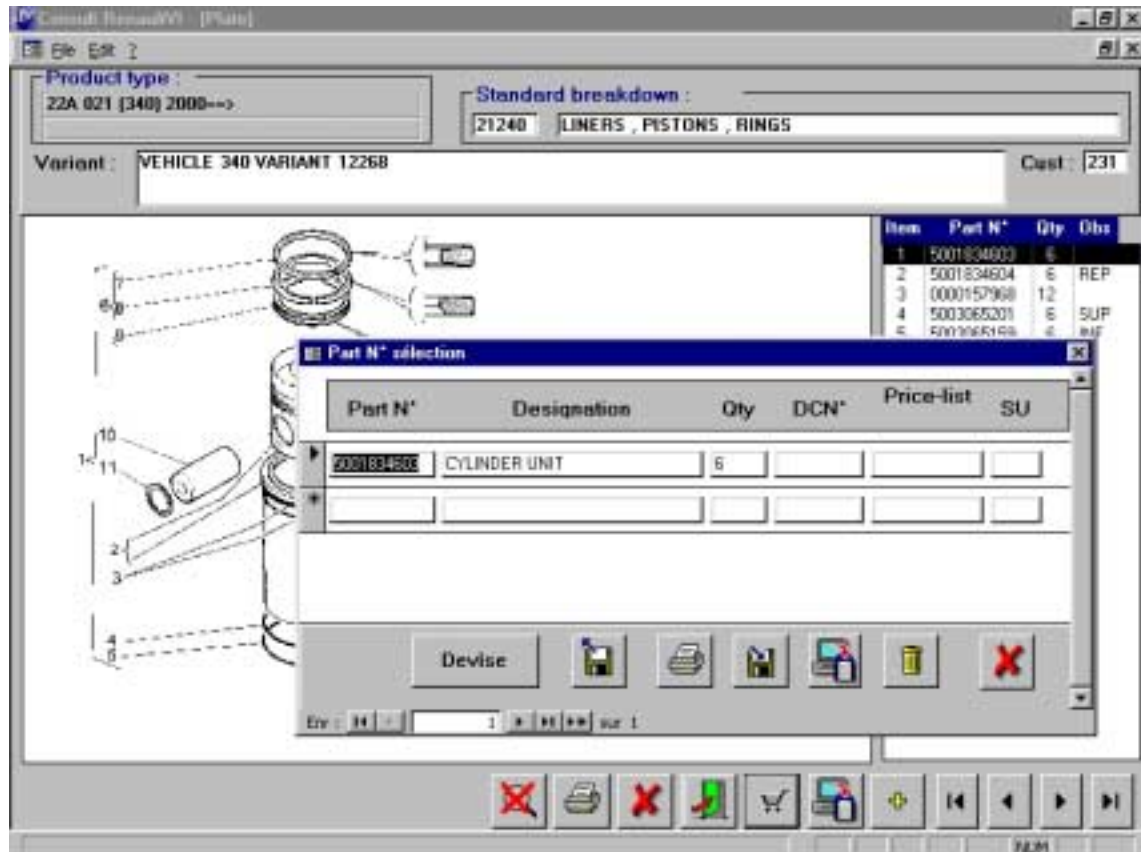
From the window on screen

− *enter* the quantity required,

− *click* on ⊞ to add the article to the list of selected parts.

3.1.4.3   Selecting and article without changing the quantity required

− *click* on the line of the desired article,

− *click* on ⊞ to add the article to the list of selected parts.

3.1.4.4   Consulting the list of selected parts

– *click* on .

The file is the data link with your local computer system.

3.1.4.5   To print the list of selected parts

   – *click* on .

3.1.4.6   To modify an item of information (except article number)

   – *click* on the field to modify,
   – *make* the necessary modifications.
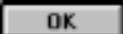
3.1.4.7   To add an article

   – *click* on the line with a "*" in the first column,
   – *enter* the article reference, the software fills in the fields related to description,
      price, discount code, rate and sales unit if the article is known in the price field,
   – *go* from field to field using the ⇆ keys to enter the quantity and make any
      necessary modifications.
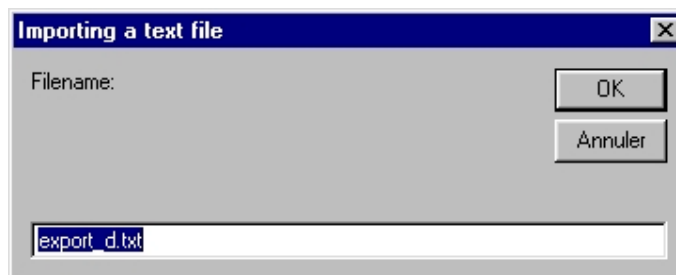
3.1.4.8   To delete an article reference

– *click* on the line of the article to delete,

– *click* on ▯ .

3.1.4.9   To record the list of parts selected in a text file
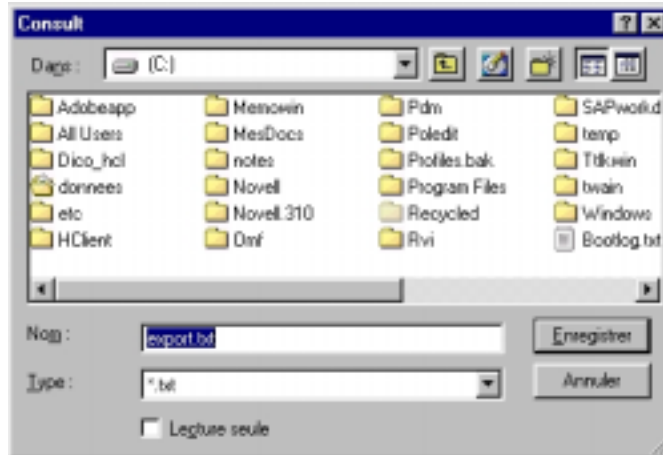
– *click* on ▯ ,

– *enter* the name of the file to create and *choose* the directory where you wish to save it, in the **Filename** field (the default filename is « export.txt » and it is saved to C:\) and *click* on ▯ OK ▯ .
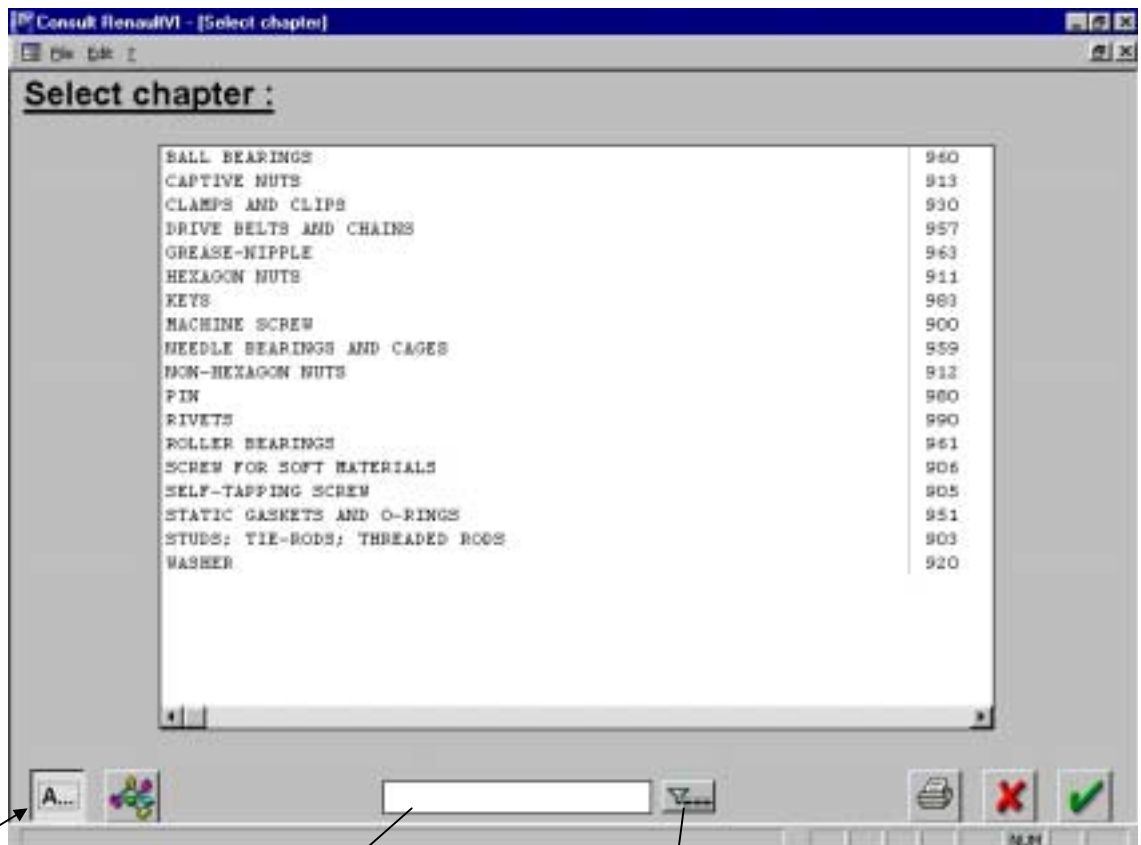
3.1.4.10 To query a file in memory

– *click* on ▯ ,

– *enter* the name of the file to query in **Filename** (the default filename « export.txt »

is imported)

and *click* on ▯ OK ▯ .

4   STANDARD PARTS APPLICATION

🚫 **This chapter is accessible only to CONSULT subscribers!**

After selecting the standard parts application

Graphics mode

Text mode

Text field   Filter for elements in the list

4.1 Searching for a standard article reference

4.1.1 Selecting a search criterion

From the main CONSULT screen

– *click* on the button   **Standard part**

The software shows you the content of each chapter on Standard Parts, in graphics mode. The title of the chapter appears in the top right corner of the screen as you pass the mouse over each button.

4.1.1.1   To print the list of buttons available

– *click* on

4.1.1.2   To exit the Standard Parts selection

– *click* on

4.1.1.3   To consult the application in text mode (see earlier diagram)

– *click* on

4.1.1.4   To consult the application in graphics mode (see earlier diagram)

– *cliquez* on

4.1.2 Selecting a chapter (3-digit standard)

4.1.2.1   In graphics mode

– *click* on the button of the chapter you want.

4.1.2.2   In text mode

– *select* the line and *click* on
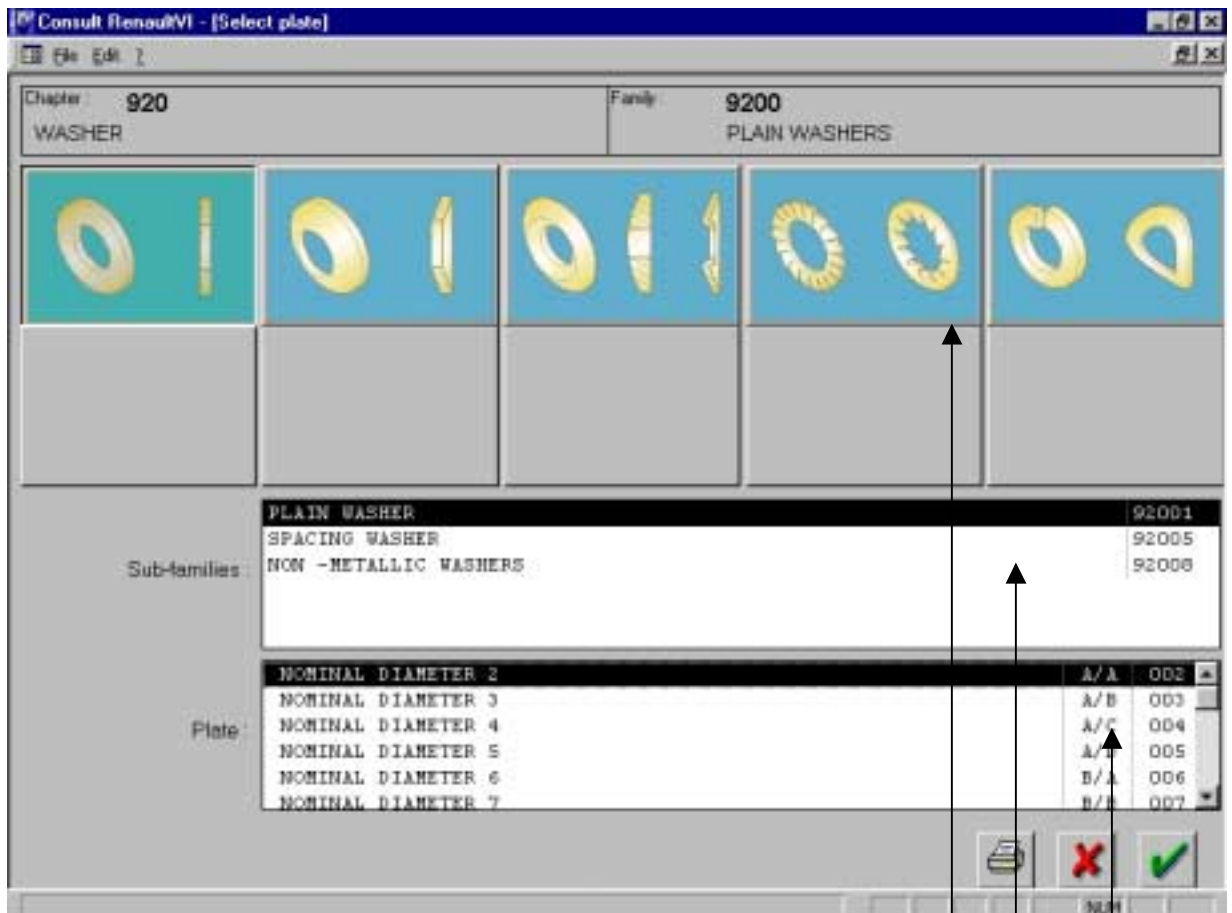OR

– *double-click* on the line you want.

4.1.3 Chapter search using keywords
In text mode **only**:

– *enter* the keyword in the text field,

– *click* on the filter .

The chapter is identified in the top left corner of the screen.

4.1.4 After selecting a chapter

4.1.4.1   To select a family (4-digit standard)

− *Click* on the required diagram.

The title of the family appears in the top right corner of the screen.

4.1.4.2   To select a sub-family (5-digit standard)

− *click* on the required sub-family.

The corresponding 5-digit standard is given at the end of the line.

4.1.4.3   Selecting a plate (customization)

− *click* on the plate,

− *click* on .

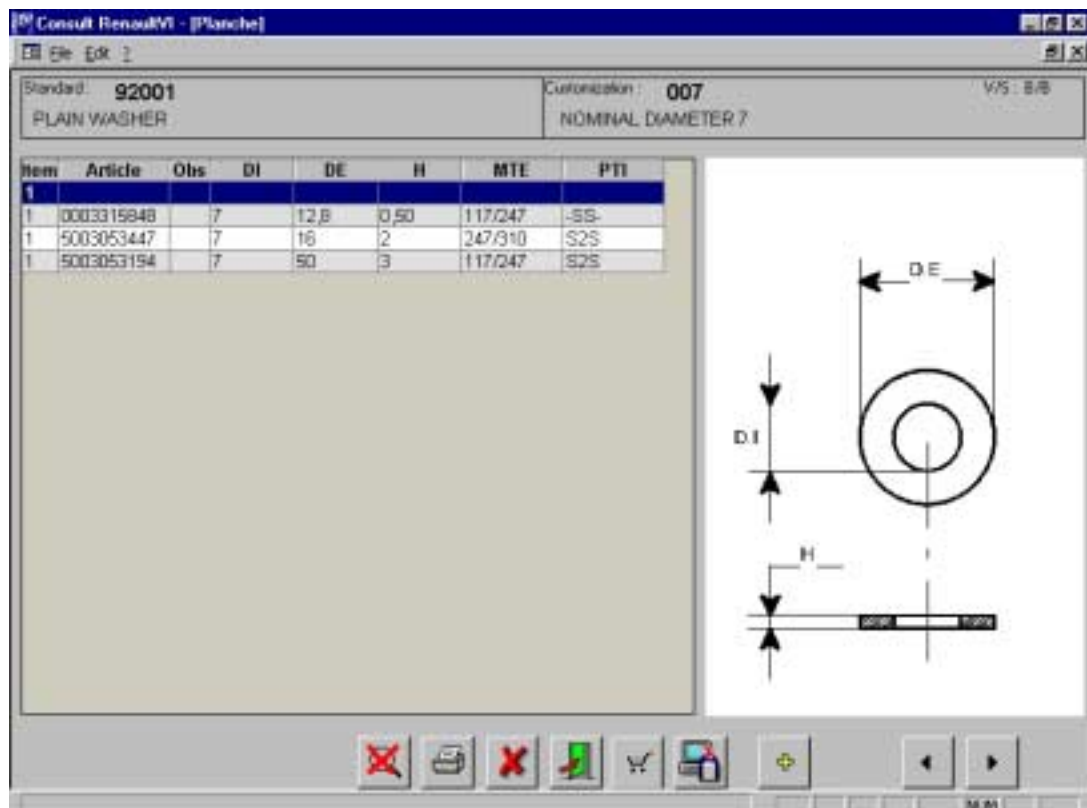The following information is given for each plate:

− A/A: page index,
− the customization number: this number associated with the standard number forms the plate number.

4.1.5 Plate search using the article number

- Press « **Ctrl+F** » and enter your article number.

- Once you have entered the article, the plate appears onscreen

4.1.5.1   To enlarge an area of the diagram

– *click* in the top left corner of the area to enlarge. Keeping the left mouse button

pressed, *slide* the mouse to the bottom right corner and *release* the mouse button.

The selected area is enlarged.

To return to diagram to the initial display size, *click* on [×] .

4.1.5.2   To print the plate diagram

– *click* on [🖨] .

Remark: the text and the diagram are printed separately on two sheets.

4.1.5.3   To go back to the previous screen

– *click* on [✗] .

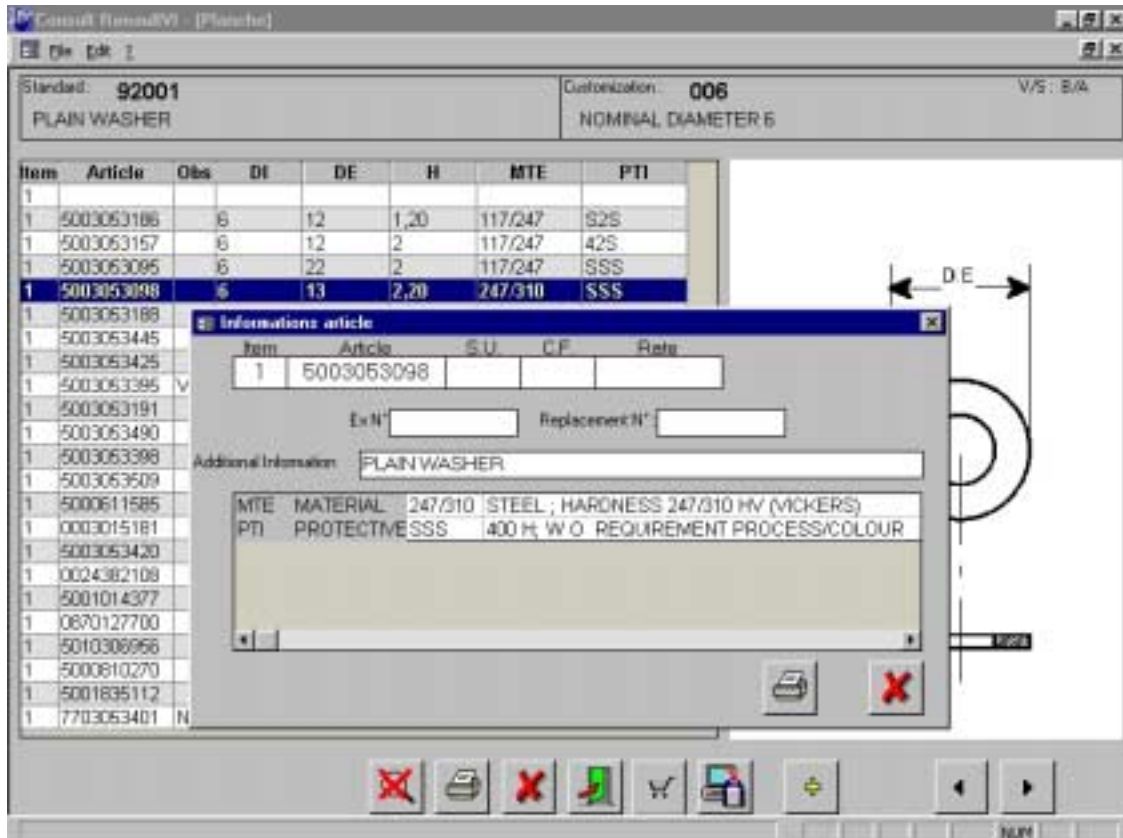### 4.1.5.4   To go back to the search screen

– *click* on [↵] .

4.1.5.5   To display the next plate

– *click* on [▶] .

4.1.5.6   To display the previous plate

– *click* on [◀] .

4.1.6 To obtain additional information on the articles

– *double-click* on the line of the article required.

The software displays the details of the articles on the plate:

· REP   : marker,
· Article   : article reference,
· UV   : selling unit.
· FC   : commercial family,
· Tarif   : price rate,
· Ex N°   : number of the article replaced,
· Replacement N°: N° of the replacement article,
· Additional information: dictionary title,
· Morpho-dimensional characteristics and observation.

4.1.6.1 To print the article information

– *click* on [printer icon].

4.1.6.2 To go back to the previous screen

– *click* on [X icon].

Remark: The list of parts function is active on this application

4.1.7 To select an article

– *click* on the line of the desired article,

– *click* on [+] to add the article to the list of selected parts then

– *enter* the required quantity.

5 V.I.N. DOCUMENTATION

🚫 **The chapter is accessible only to CONSULT V.I.N. subscribers!**

5.1 Vehicles documented in the V.I.N.

5.1.1 C.V. before 1996 (including 1996)

Not all vehicles manufactured prior to 1996 are documented in the V.I.N. As such, the search is done in generic mode.

5.1.2 C.V. between 1996 and 2000 (including 2000)

Vehicles manufactured between 1996 and 2000 are in two categories:

1. series vehicles documented in the V.I.N.
2. custom vehicles documented in generic mode and not in the V.I.N..

5.1.3 C.V. after 2000

All vehicles manufactured after 2000 are documented in the V.I.N.

N.B.: The CAM date is displayed automatically in the custom record.

5.2 *Running a search in the V.I.N.*

Example of a vehicle manufactured in 2000 with FAB n° **33G 002006**, and documented in the V.I.N.

3 new types
of search

Significant space

Click in this zone once to display the type of product.
Clicking twice is equivalent to a confirmation by ✔ or by hitting ↵.

This button accesses fleet information on the next screen:

Click on this icon or hit ↵ to go directly to the next screen (see below)

Remark:

You can move easily between the 3 new buttons V.I.N. n°, FAB. n° and Reg. n° (if it is known). If you entered a V.I.N. n°, you can get the FAB n° automatically by clicking on
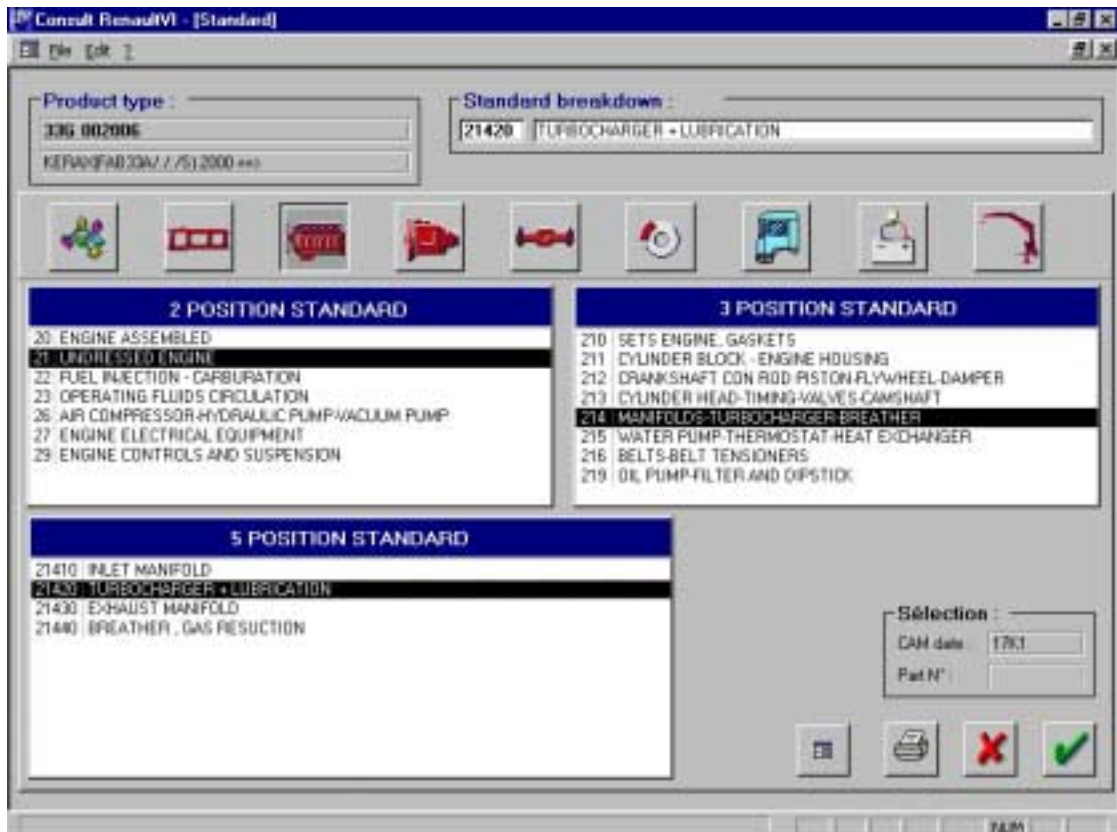
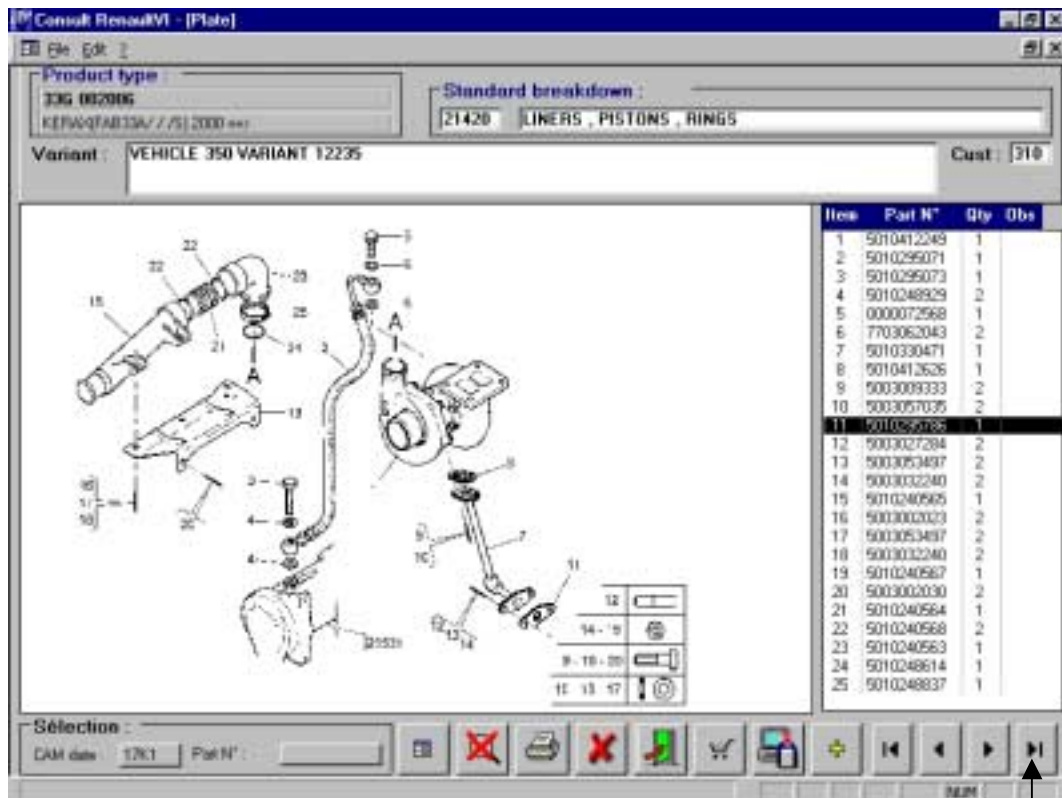[N° FAB] and the registration n° by clicking on [N° Immat] in succession, and in any order.

After clicking on **and selecting**

A single plate is displayed because there is only one variant 12235 for this selection

Click on next to bring up a different display
depending on the condition:

Remark: If you have already clicked on « next », you can press ↵ (enter) to go to the next plates.

5.2.1 Different conditions possible

5.2.1.1 1st condition: Selecting fitting variants directly in the plate

5.2.1.2 2nd condition: Generic search resumption alert message when V.I.N. search fails
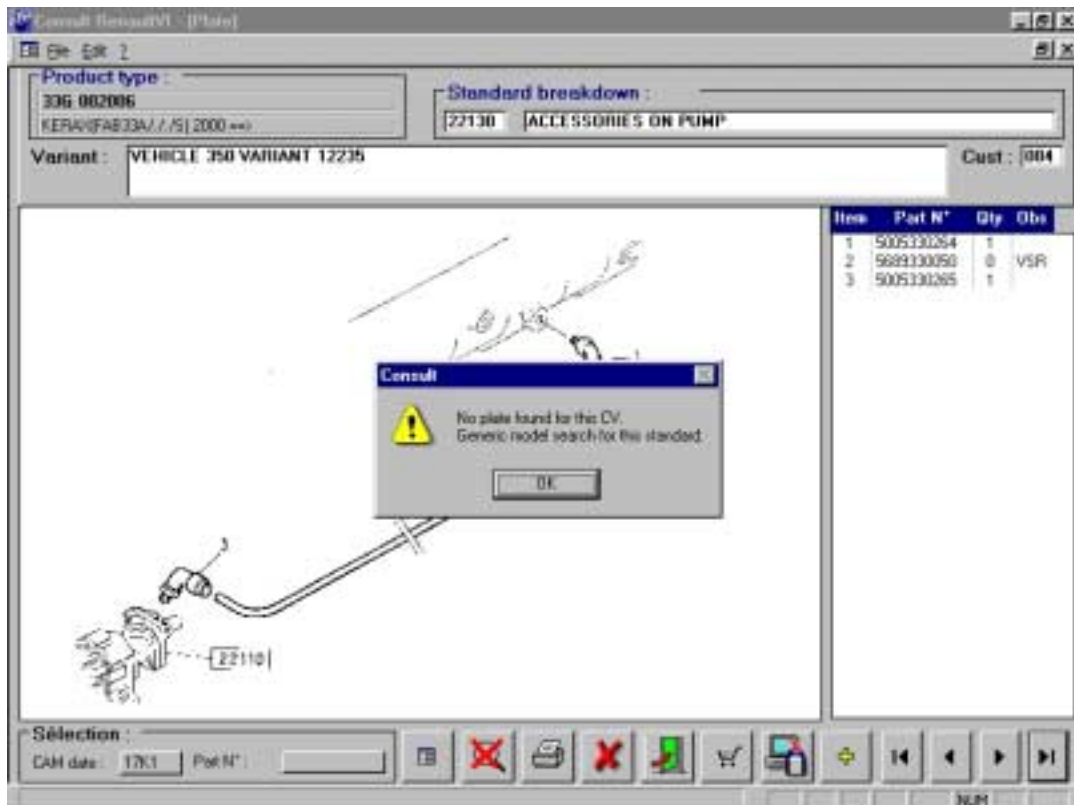
Titles are red in colour when generic search resumes. A variant option is offered.
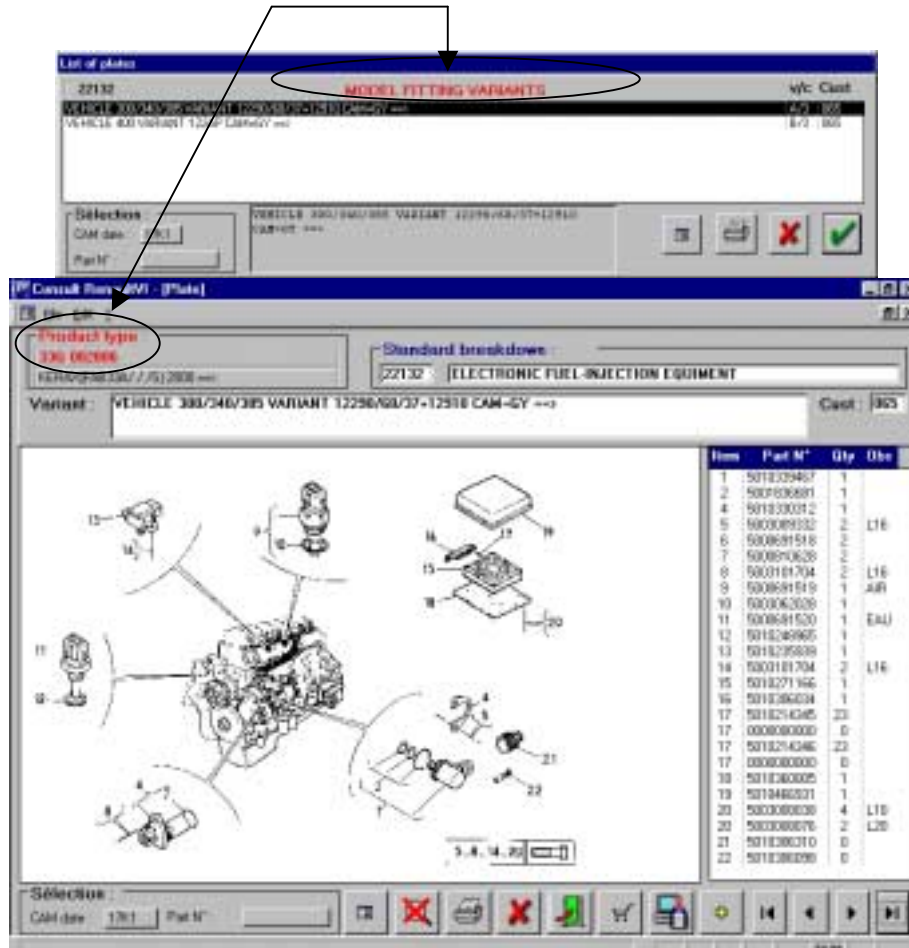
5.3 Custom C.V.

5.3.1 C.V. before 2000

Custom vehicles manufactured before 2000 are not documented in the V.I.N. For example, take vehicle **11E 003200** manufactured in 1996.
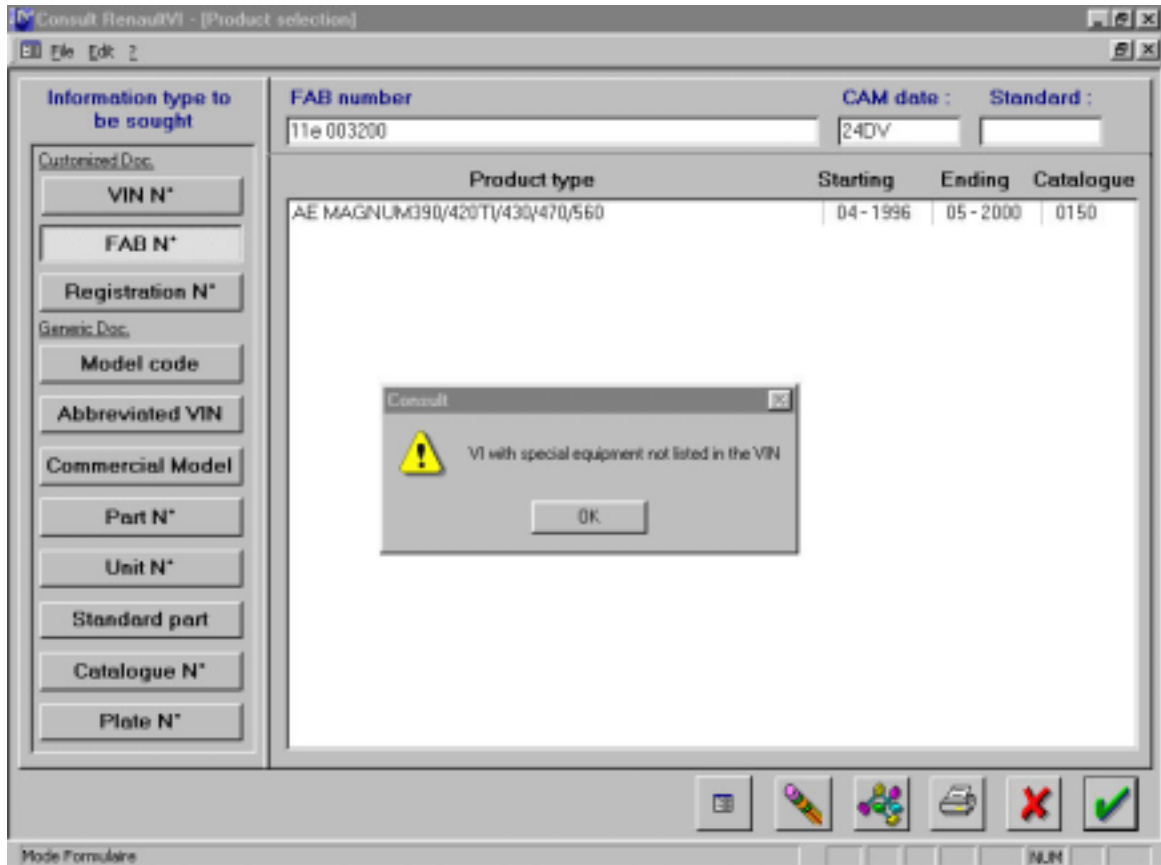
This returns you to the generic search mode where the generic search is done **automatically**
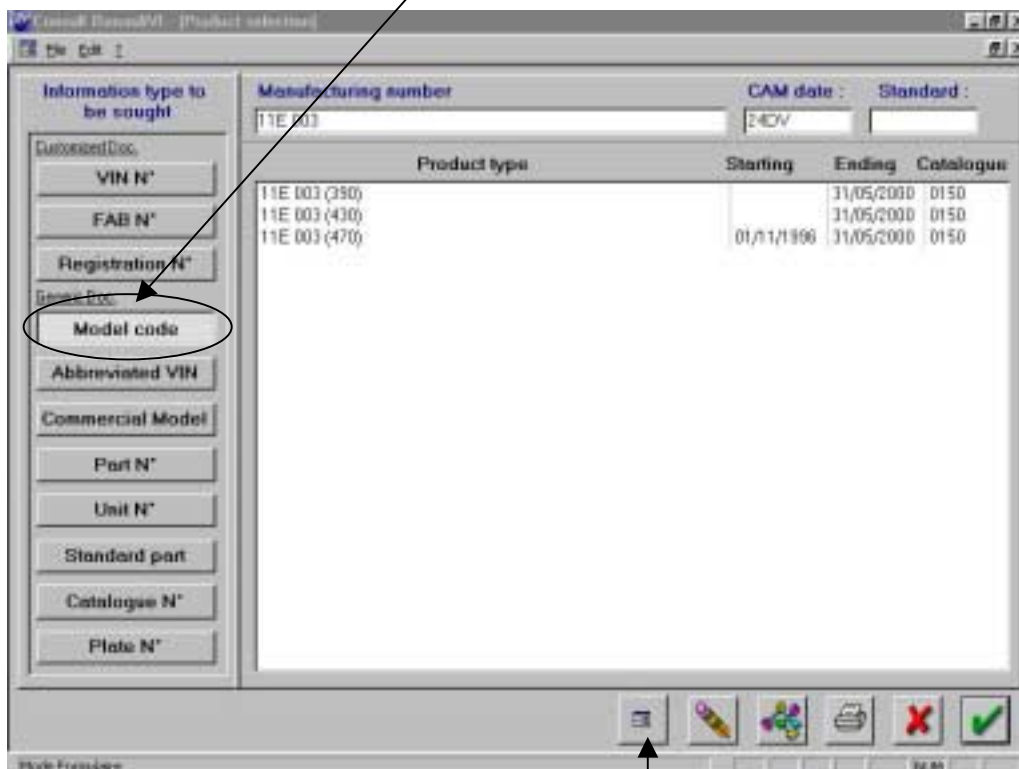
The « fleet info » button is enabled

5.3.2 C.V. after 2000

All vehicles after 2000 are documented in the V.I.N.

5.3.2.1 1st case

Example: Let us take a custom C.V. manufactured in 2000, with FAB n° **22C 034089**.

Select the 48110 standard « wheels, tyres, rims » and confirm by
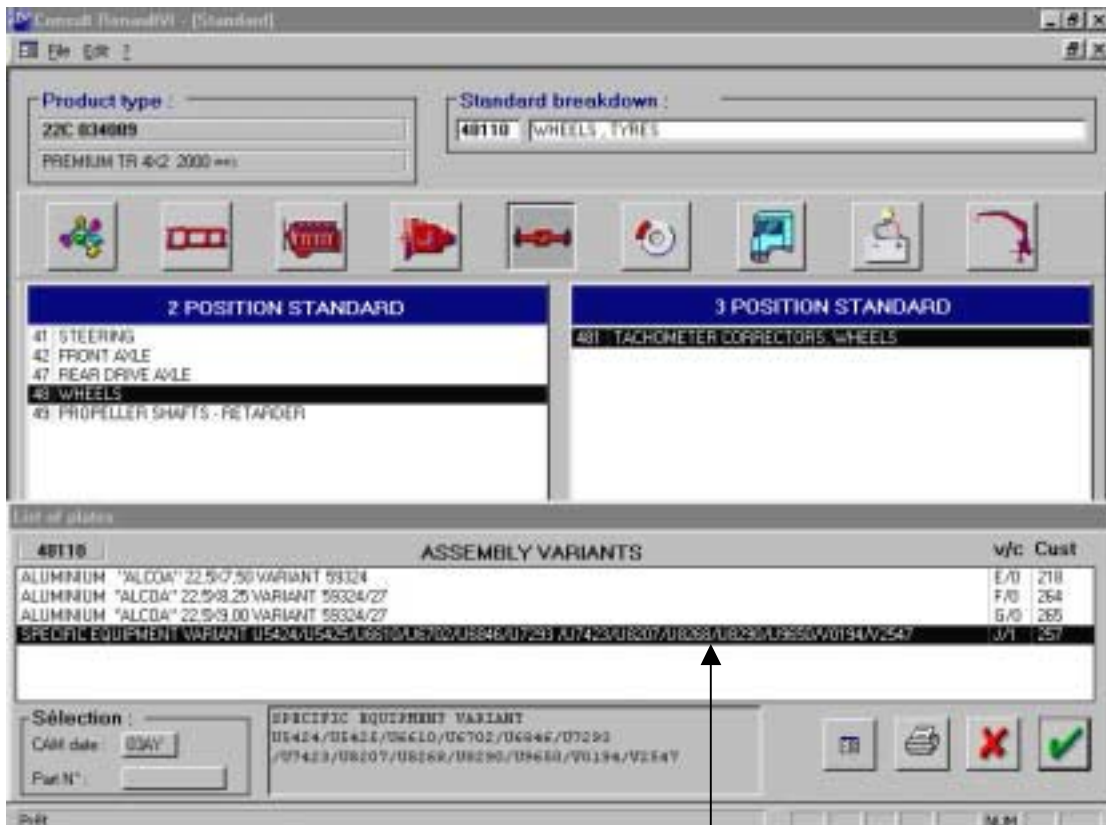
Privilege necessarily the choice of the **variant of special assembly** with regard to the other proposed assemblies

5.3.2.2 2nd case

Example: Let us take a custom C.V. manufactured in 2000, with FAB n° **22CC000099**.

Select 49110 / 111 standard and confirm by
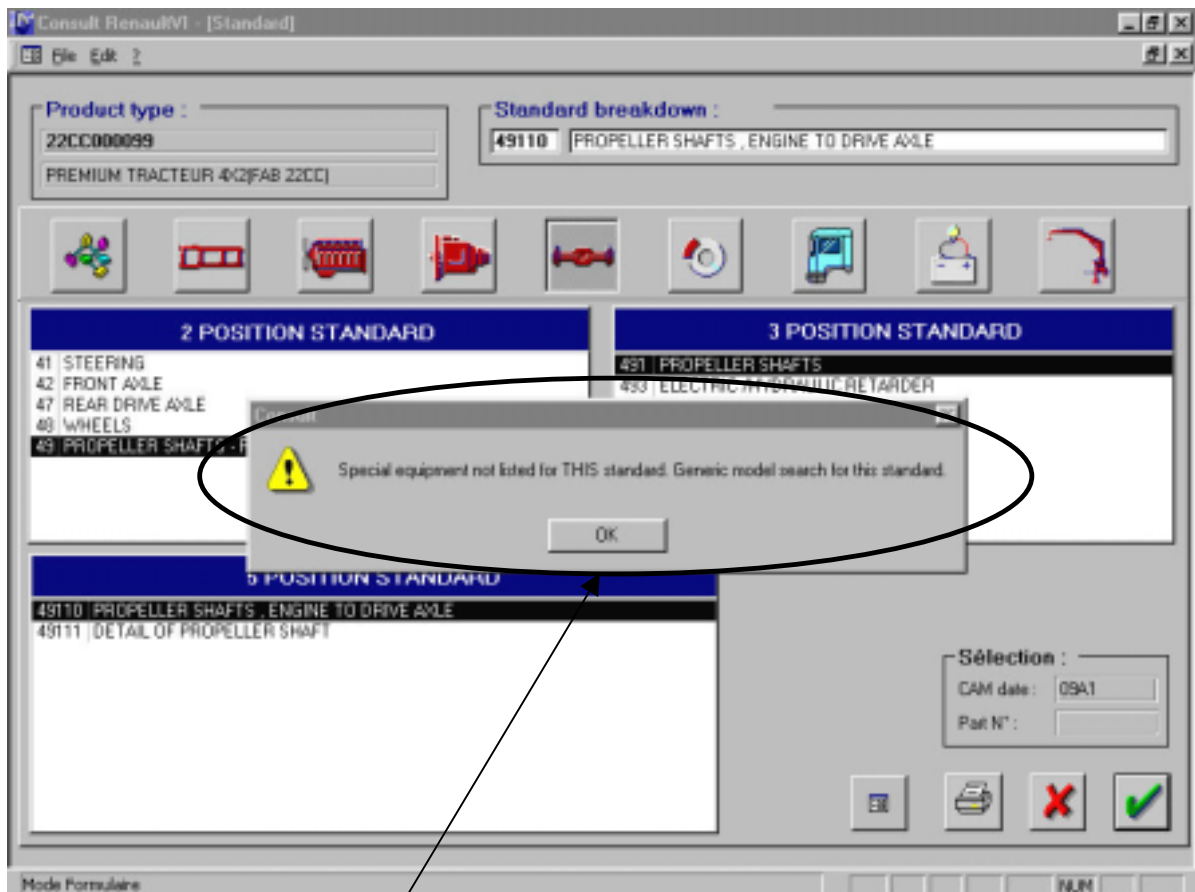
A message informs you that the search will continue in generic mode

And the title switches to red to indicate that a generic search is underway

6 DOCUMENTATION INFORMATION

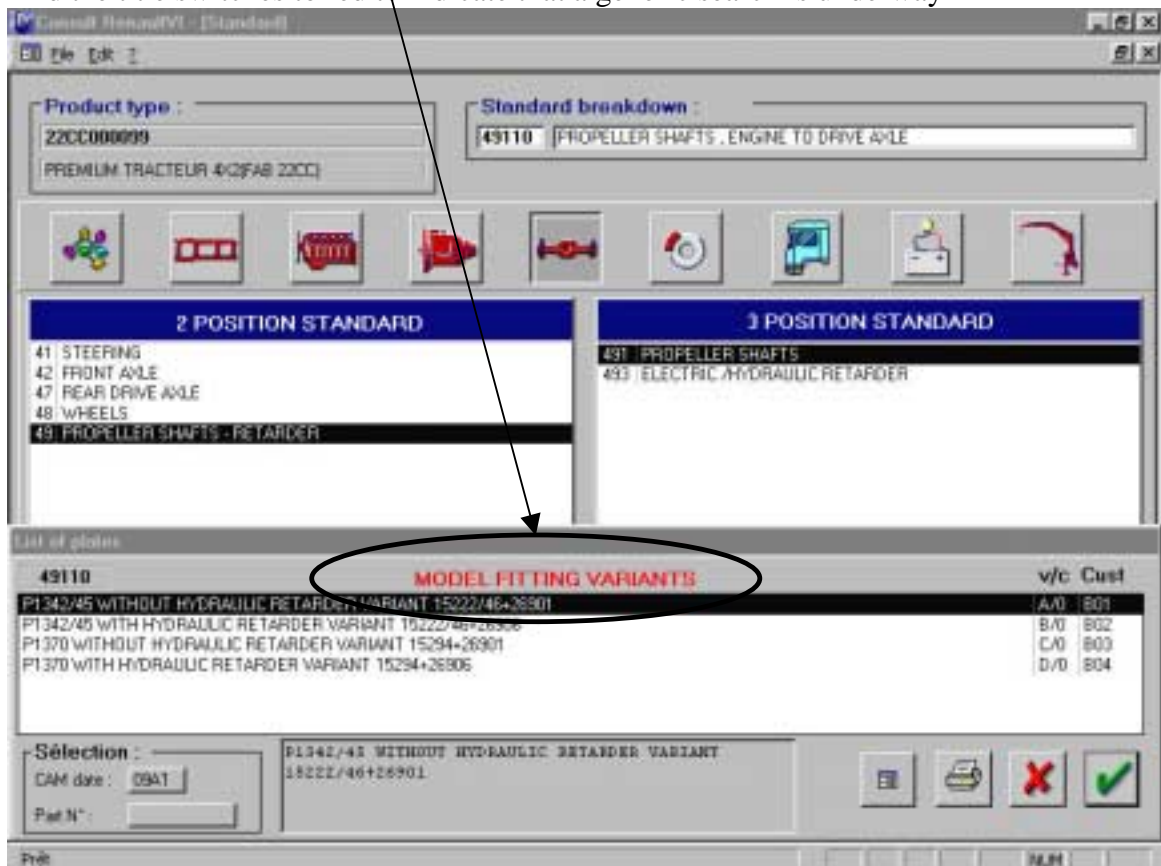Type « **11111111** » in the **plate N°** search parameter to get all the new evolutions of the spare parts documentation.

```
Consult RenaultVI - [Plate]                                                   _ & X
 File  Edit  ?                                                                  & X
 Product type :
 1000
                              Standard breakdown :
                              11111   DOCUMENTATION INFORMATION
 Variant :                                                            Cust : 111

Item  Article    Qty  Obs           Standardization complement
   1  0000000000  0    ----------------------------------------------------
   1  0000000000  0    CD GAMME KERAX DISPONIBLE REF: 5021002238
   1  0000000000  0    "    "    MIDLUM      "       "    5021002239
   1  0000000000  0    "    "    PREMIUM     "       "    5021002240
   1  0000000000  0    ----------------------------------------------------
   1  0000000000  0    LISTE DES DOCUMENTS EDITES DEPUIS LE 1/01/2000
   1  0000000000  0    VOIR CATALOGUE 1000 STANDARD 11111
   1  0000000000  0    ----------------------------------------------------
   1  0000000000  0    LISTE DES MANUELS DE REPARATION:STANDARD 10320
   1  0000000000  0    NOTICE D'ENTRETIEN:STANDARD 11211
   1  0000000000  0    DOCUMENTATION PR: STANDARD 11112
   1  0000000000  0    PUBLICITE,POSTERS:STANDARD 11212
   1  0000000000  0    ----------------------------------------------------
   1  0000000000  0    CATALOGUES AJOUTES DANS "CONSULT"
   1  0000000000  0    0179 MIDLUM 4X4
   1  0000000000  0    0184 RECREO C955
   1  0000000000  0    0185 AXER
   1  0000000000  0    ----------------------------------------------------
   1  0000000000  0    DOCUMENTATION APPAREILS ELECTRIQUES VOIR
   1  0000000000  0    STANDARD 70001 POUR CHOIX DU STANDARD
   1  0000000000  0    EXEMPLE: PREMIUM,MAGNUM,ILIADE,KERAX
   1  0000000000  0    ----------------------------------------------------
   1  0000000000  0    IDENTIFICATION VEHICULE>>>POUR OBTENIR LES
   1  0000000000  0    INFORMATIONS (VF6../N°FAB../MODELE...)

No draw                                                              NUM
```
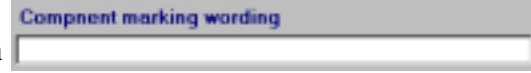
7   SEARCH INFORMATION

From the CONSULT opening screen, after clicking on the button for the type of information to search, to obtain the full list of:

- model codes: enter '*' in   **Manufacturing number**

- V.I.N.:   enter '*' in   **VIN N° wording**

- monograms: enter '*' in   **Model wording**

- unit markings: enter '*' in   **Compnent marking wording**

- catalogues: enter '*' in   **Catalog number**

  (excluding vehicle catalogue)

7.1 Standardization plate

Whenever you consult a standardization plate (or plate directory or table plate), you may change the plate by clicking directly in the zone **Cust : 179**

8 SPECIAL CASES

8.1 Search for complete transmission reference

For vehicles that have numerous variants, plate directories and table plates can be found at the head of standard 49110.

These tables were designed to make the search function easier to use.

Variants of standard 49110

Selecting and transferring the customization number

Selecting the cus n°   ... using the variants...   ... and transferring to field

- *select* the appropriate table plate, based on the variants,
- *note* the customization number suited to your fitting option, in the table plate, using the variants in the "Standardization Complement" column,

- *transfer* the number to the field **Pers** : ☐ to have direct access to the complete transmission plate:

"DETAIL STANDARD 49111 DETAIL/..." Line

Item	Part N°	Qty	Observations	Additional information	Ex N°	Price-list	DCN°	SU
▇	5010395486	1	WHEELBASE 4.2 METRES	SLIDING DRIVE SHAFT				
2	5010395877	1	WHEELBASE 4.5 METRES	SLIDING DRIVE SHAFT				
2	5010399550	1	WHEELBASE 5.0 METRES	SLIDING DRIVE SHAFT				
2			DETAILS	STANDARD 49111/251				

Plate showing detail of transmission 49111/251

Transmission detail search

When a complete transmission plate has been selected in 49110,

- *double-click* on the line of the desired article.

The "Articles Information" window appears, together with a line for the article selected

DETAIL	STANDARD 49111/251

;

- *note* the customization number that follows 49111 (in the example above, the customization number is 251),
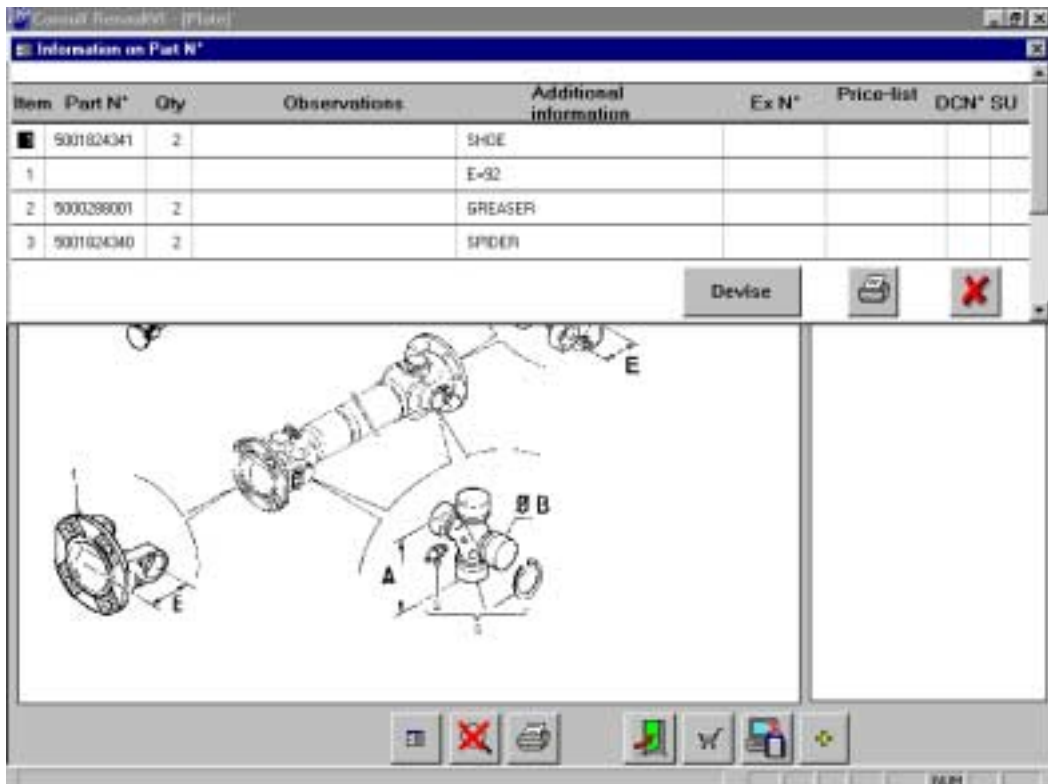
- *click* on [icon] to go back to the search screen,

- *click* on **Plate N°** ,

- *enter* in **Plate number** [_____] : 49111 followed by the customization number noted earlier (in the example: 49111251).

The plate is displayed, showing the transmission detail.

- *Double-click* on an article line.

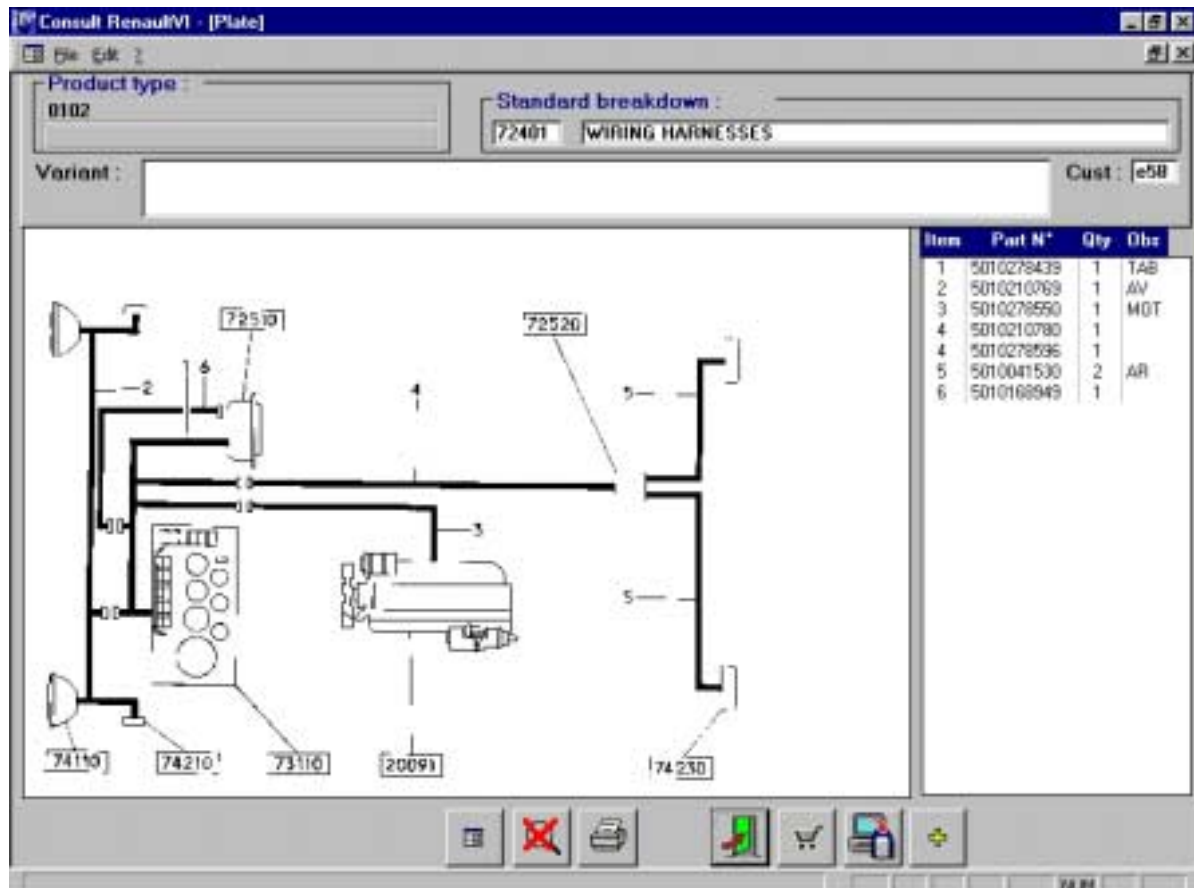The "Articles Information" window appears with other information (dimensions in particular).

8.2 Search for electrical harness reference

Two possibilities exist:

8.2.1 For vehicles prior to 1996

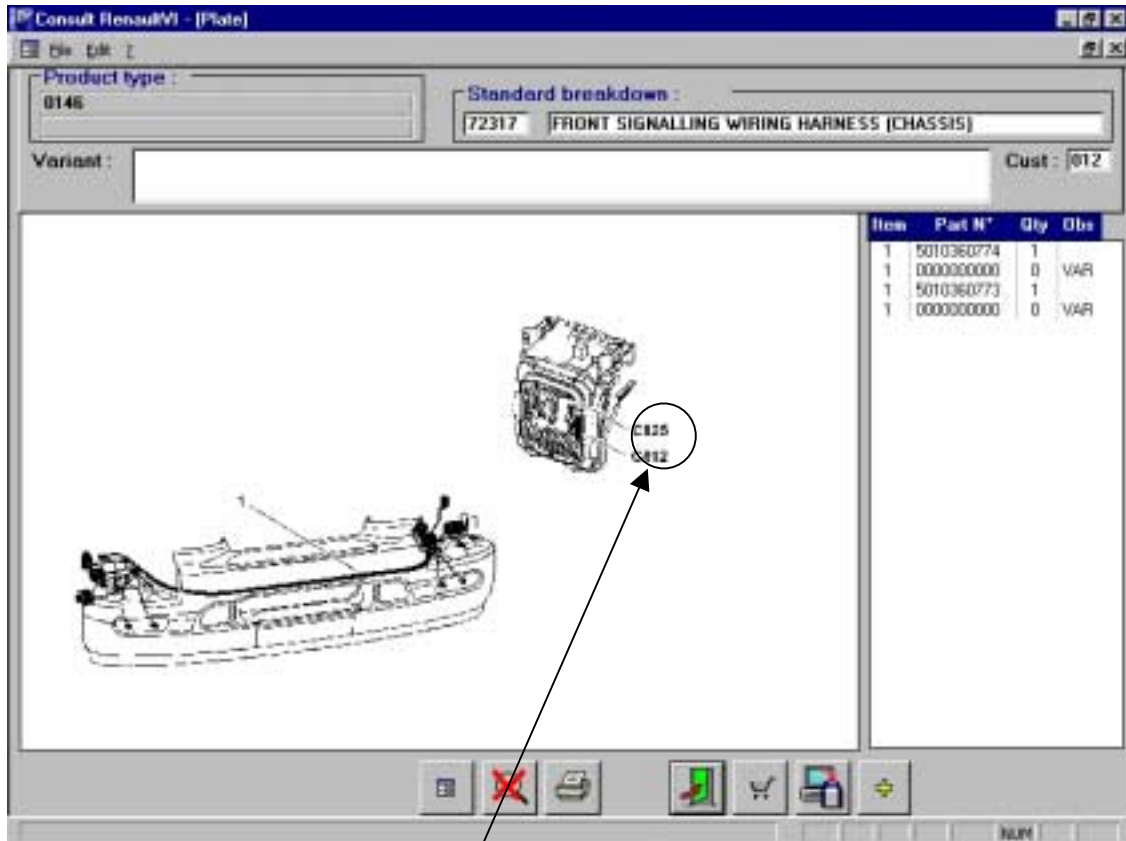Conventional documentation (catalogue plate **with** diagram of electrical harnesses)
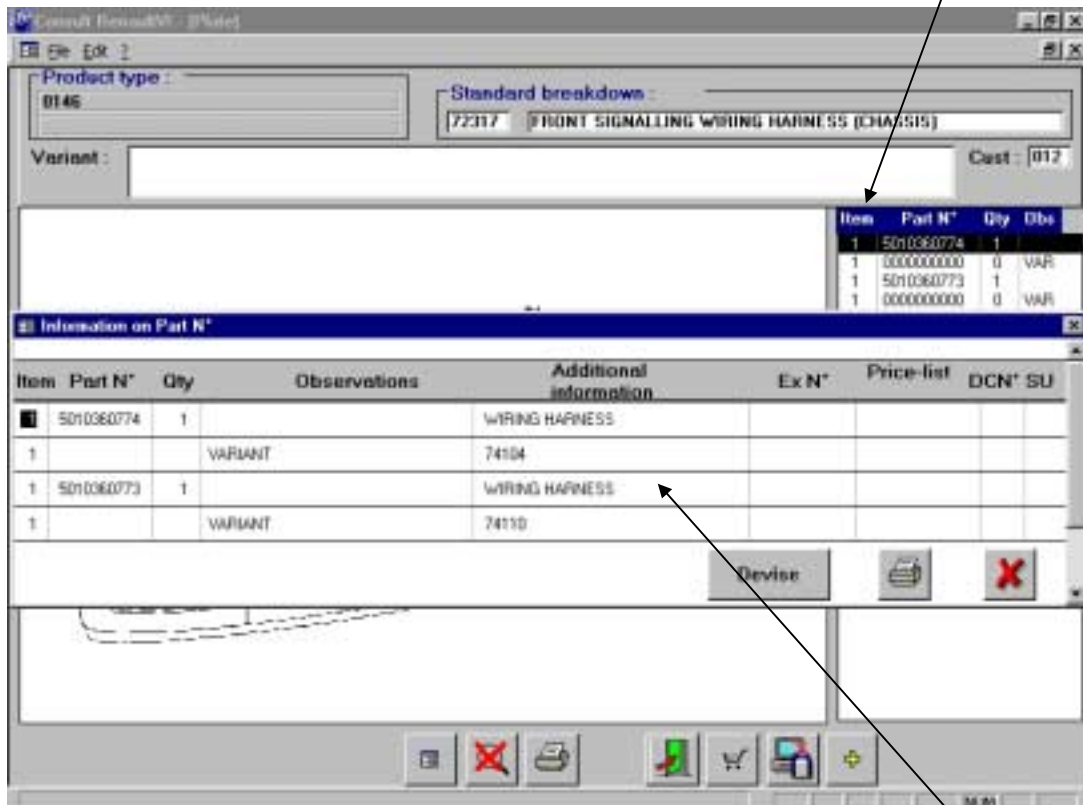⟹ see the "Spare Parts" catalogue.

8.2.2 For vehicles after 1996

The electrical harness is connected to terminals C812 and C825.

Search in Consult

In standard 72317: front signalling harness (chassis)

... shows the reference of the harness powering the window washer pump

8.2.2.1 Special documentation (catalogue plate without electrical harness diagram)

⟹ see catalogues "Repair Methods" and "Spare Parts".

Refer to the chapter on "Electrical equipment" in the CMR (Repair Method Catalogues) to identify the electrical harness.

Example: *Search for the electrical harness powering the window washer function on Premium trucks*
- In the CMR for Premium trucks, (chapter 70076, pages G02 and G03),
- The window washer pump function is shown as part of the front harness.
- In CONSULT, the front signalling harness (chassis) corresponds to standard 72317.

Remark: In the Articles Information window within the catalogue plate, the number MR70076 G02 is sometimes found in Additional Info.
The harness can then be referenced.

NB:

The "SP" catalogue does not contain the reference for every harness (specially designed vehicle harnesses, special harnesses, customization, etc...). They may be specially documented by the "SP" technical services.

For other harnesses, ask your sales correspondent by giving the CMR page number and the V.I.N. number.

8.3 Search for vehicle key references

Reference for vehicle keys

Reference of the key

Two possibilities are now likely:

8.3.1 Retaining the door cylinder lock and the original steering anti-theft lock:

– *give* your sales contact:

- the key reference (refer to standard 73356),

- the key code (e.g.: NSRRSR02) and

- the infrared code (e.g.: 75488)

NB: look for these last two codes in the fleet file or on the label delivered with the vehicle...

8.3.2 Changing the door cylinder lock and the steering anti-theft lock:

– *order* the anti-theft kit (the reference is in the fleet file).

The anti-theft kit consists of:
- keys,
- door cylinder locks,
- the anti-theft and
- a new label (comprising a key code and an infrared code).

When you receive the kit:

– *order* the infrared decoder box (see standard 73356) from your sales correspondent,

– *give* the sales correspondent the infrared code received with the kit so that the decoder box can be configured.
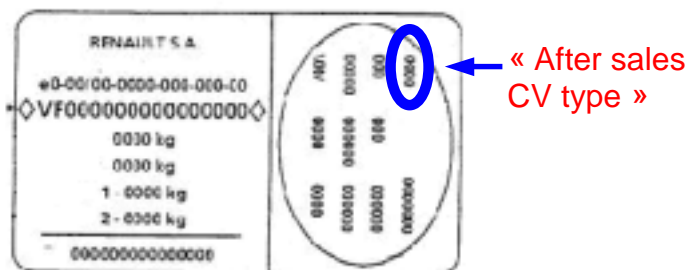
8.4   MASTER Vehicles documentation under CONSULT

8.4.1 How to obtain the ″After sales CV type (FAB)″

8.4.1.1   Method 1: THE VEHICLE IS ACCESSIBLE

- **Note the « After sales CV type » on the oval plate**.

The plate is located on the right centre hinge support, under the door striker.

« After sales CV type »

8.4.1.2 **METHOD 2**: THE VEHICLE IS NOT ACCESSIBLE

The operation is done in two stages on Consult in Standard 10001 of the Master Catalogue:

1 Get the first three characters of the « After sales CV type »:

Renault VI model / variant 172xx = XXX. *(3 characters followed by a dot)*
e.g.: model 53A001 / variant 17201 = **FD0.**

2 Get the last character
Type of engine / engine variant + anti-pollution variant =1 character
e.g.: S8U 770 engine / 12079 + 12920 = **A**

> The « After sales CV type » in our example = **FD0A**

MASTER Indicator Plate

RENAULT SA Info		Variants		Info on RENAULT VI fleet file	Manufacturing plate (e.g. oval plate)

9 ❓ Getting help

For any other problem, *contact* the platform

☎ +33 (0)4.72.96.66.66