

## Installation Guide for Toyota Electronic Parts Catalogue

The Japanese part of the Electronic Parts Catalogue comes on 3 CDs. These are:

- . A2 (which includes the software setup)
- .B1
- . FI (This is a 'frame overlay' disc - I think it just provides cross-refs to some frame numbers, not sure exactly but it's part of the set!

### Installation of the program

To install the software, insert the CD marked A2

From the 'Start' menu select "Run...", Then, (assuming your CD-ROM is drive 'D' if not, substitute the appropriate letter for D below), choose your platform and then the Setup within that folder. For Win 2000 and XP choose Win 98.

The setup will then run. Follow the prompts to install the software.

Please do not copy this.

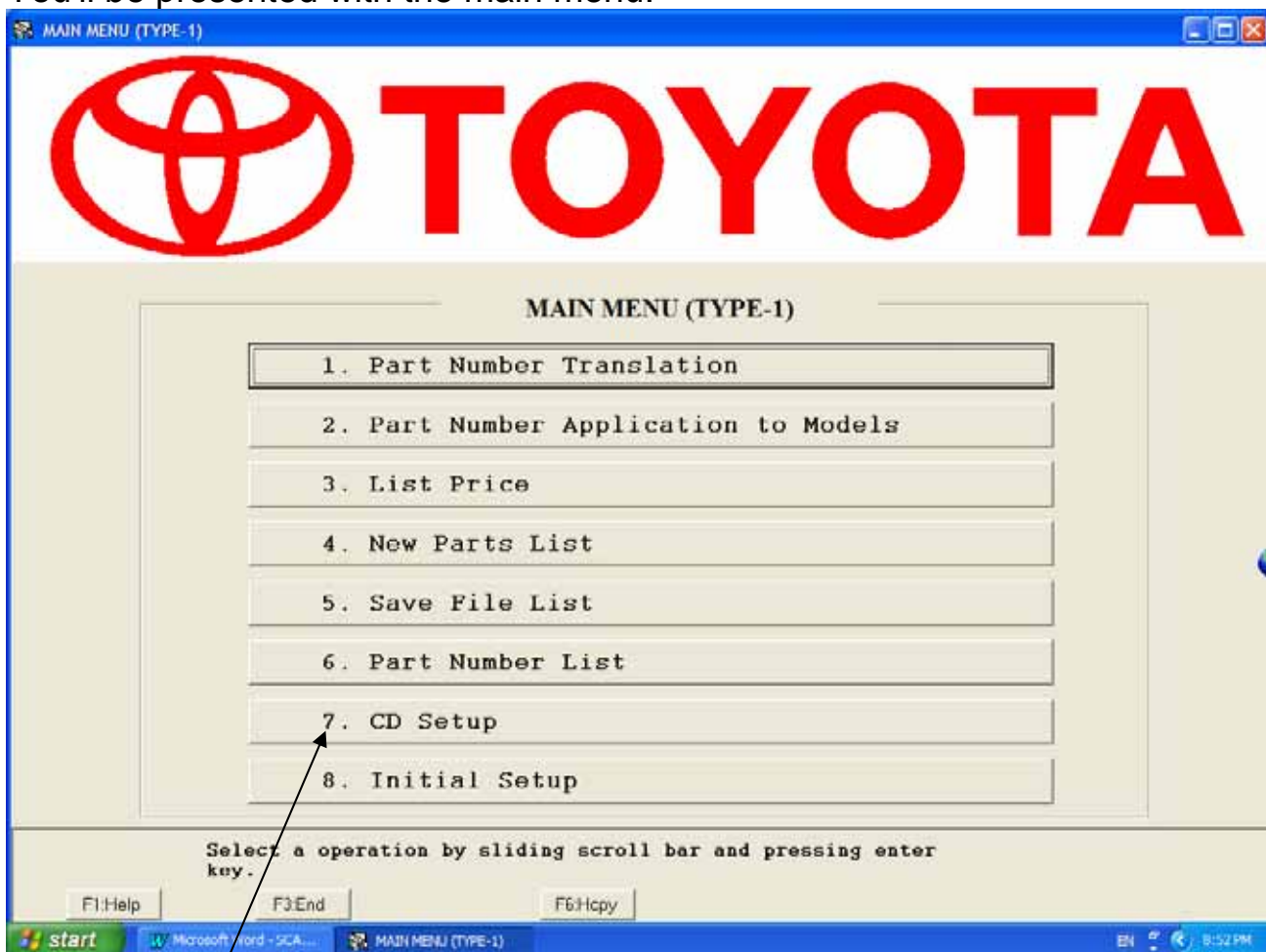
## Installation of the data

Having installed the program, the data now needs to be installed. You can either install the CD-ROMs onto the hard disk, or you can simply 'tell' the system where it can find the appropriate CD.

Obviously, the advantage to installing all data onto the hard disk is that you won't ever need to worry about finding the CDs to look up parts - it'll all be on the disk.

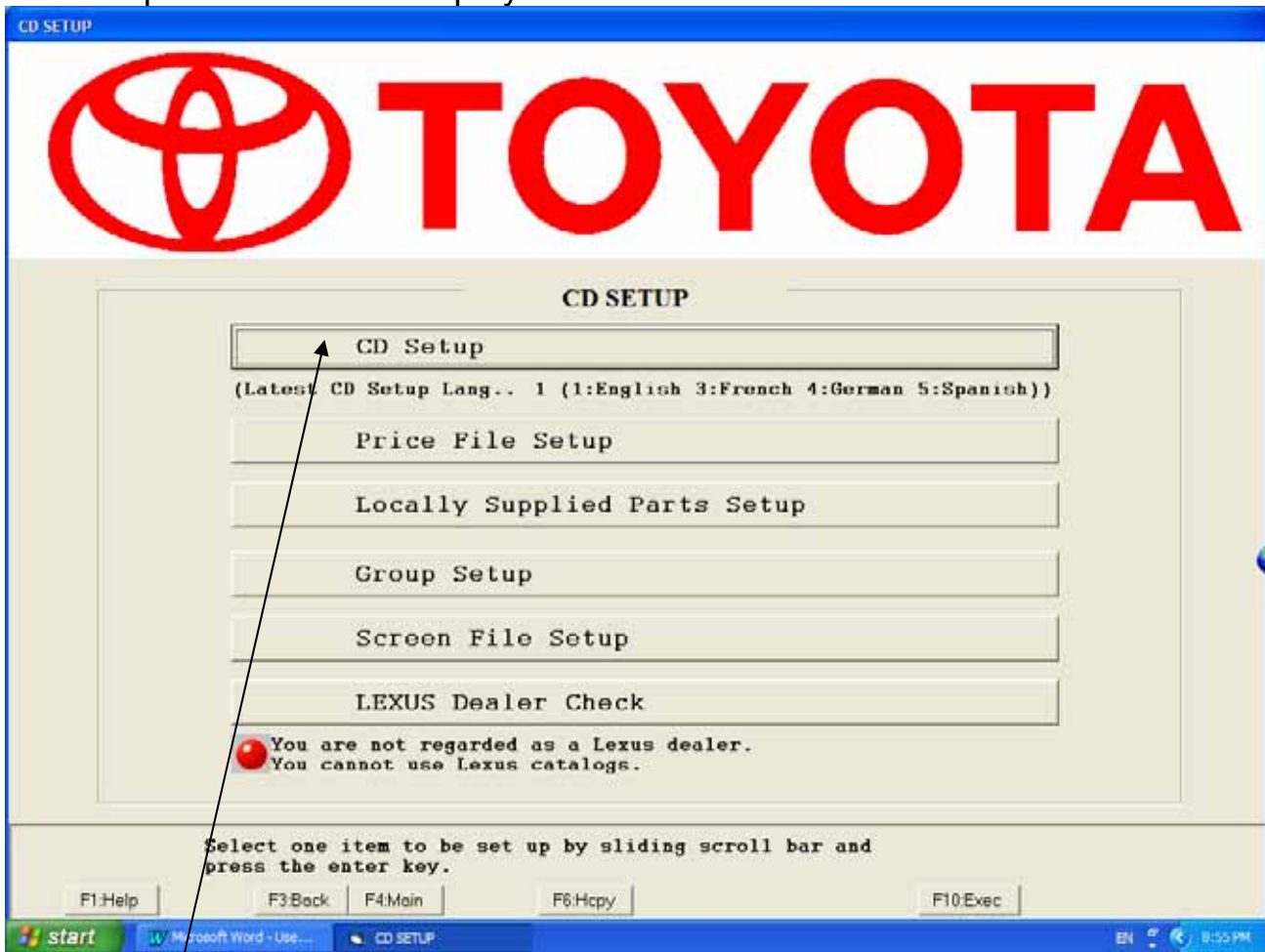
Start up EPC from Start->Programs->EPC For Windows 9x->EPC For Windows 9x (where 'x' is either 8 or 5, depending on your system).

You'll be presented with the main menu.



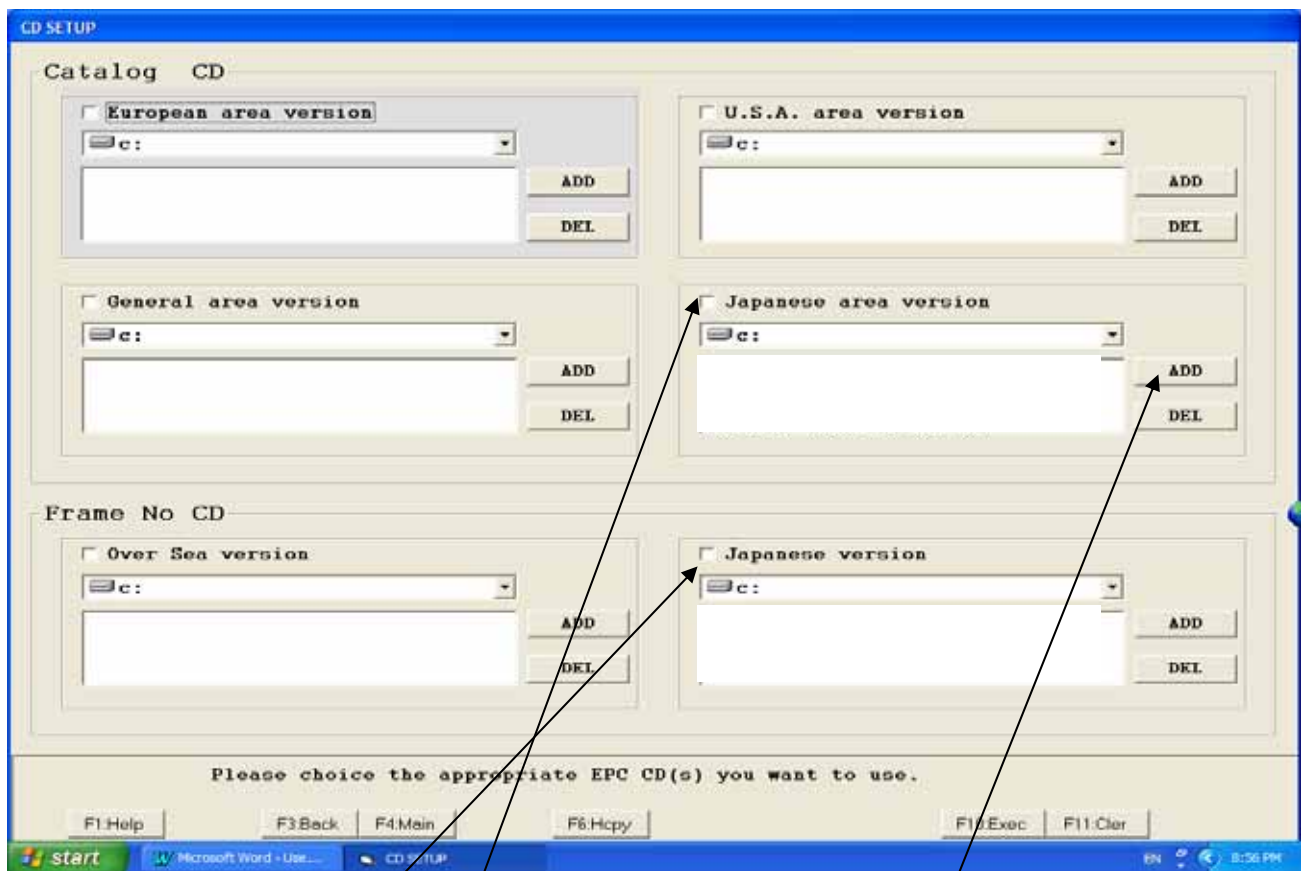
Click option 7, 'CD Setup'.

CD Setup screen is now displayed.



Click 'CD Setup'. The detailed CD setup screen is now shown.

Please do not copy this.

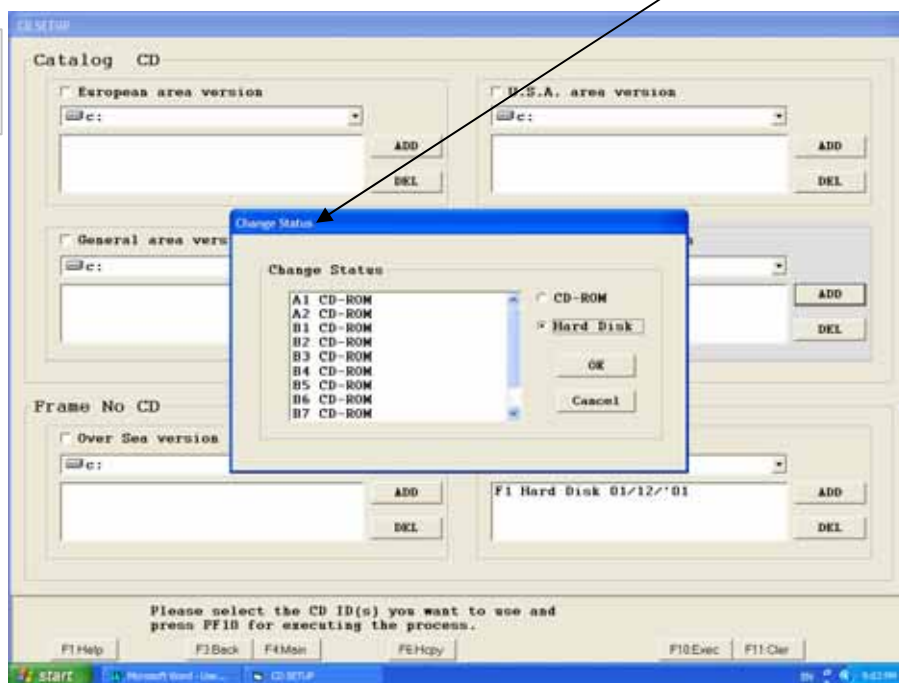


Click the check box against 'Japanese area version (Catalog CD section)' and 'Japanese version (Frame No CD section)'. This informs EPC as to which sets you're dealing with.

Now we select the catalogue CD (A2&B1). Clicking 'ADD' beside the 'Japanese area version' section brings up the 'Change Status' box.

PI

this.



At this point we decide whether we want to install entirely to the hard disk or just register the CD-ROM. Select A2 & B1 in the list. You can then choose between CD-ROM and Hard Disk using the radio buttons on the right.

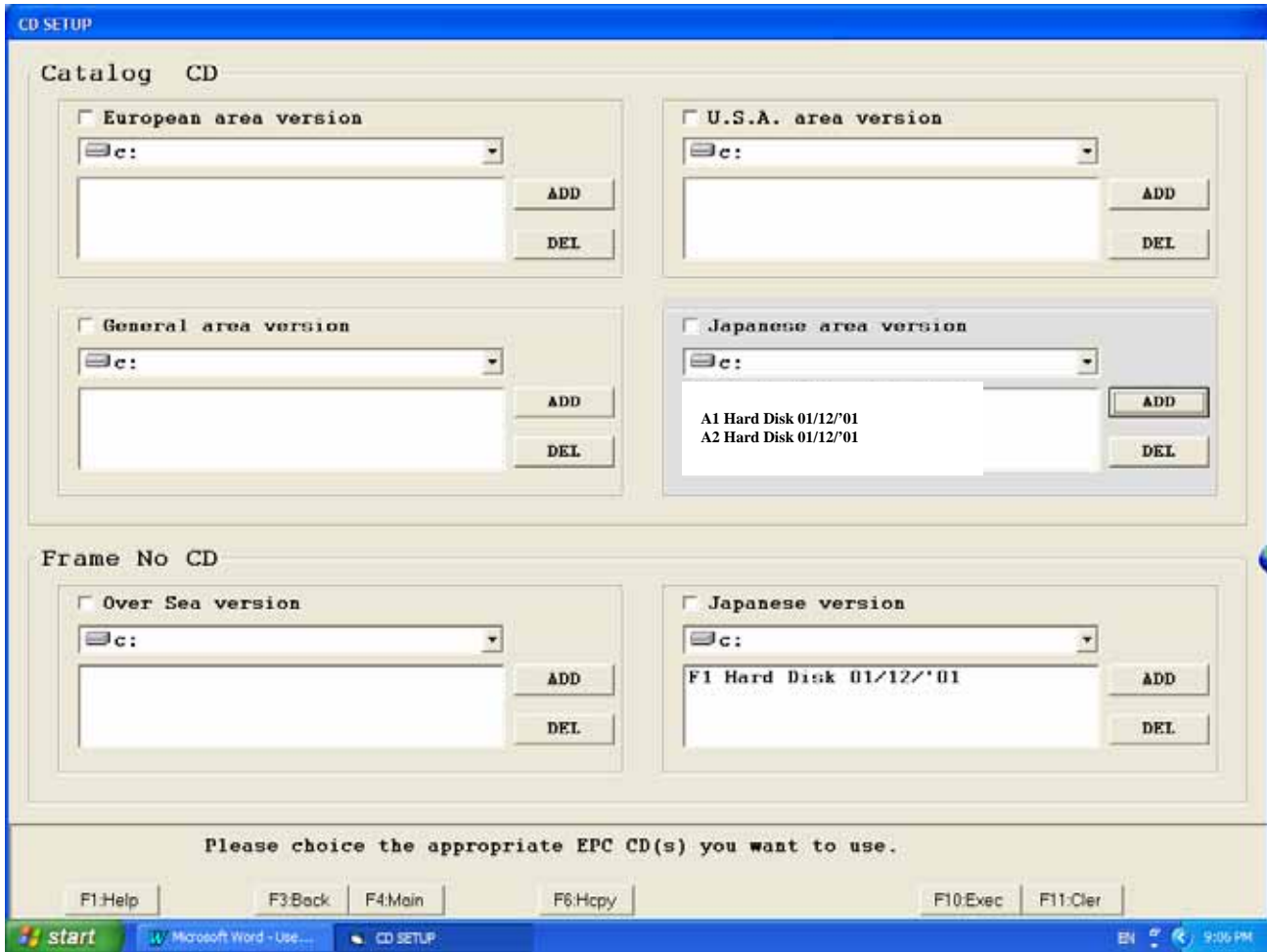
Clicking Hard Disk at this point will change the entry to be Hard Disk.

If you want to install CD-ROM, select them in the same way but make sure CD-ROM is selected.

Clicking OK from the Change Status screen will take you back to the detailed CD Setup screen. You may then click 'Add' or 'Delete' to change the configuration, or you can continue on and do the same thing for the Japanese frame CD, this time selecting F1 from the list.

Please do not copy this.

Once you have finished selecting all your discs, you should end up with a screen similar to the one below (this example is for installing all CD-ROMs to the hard disk).



Please do not copy this.

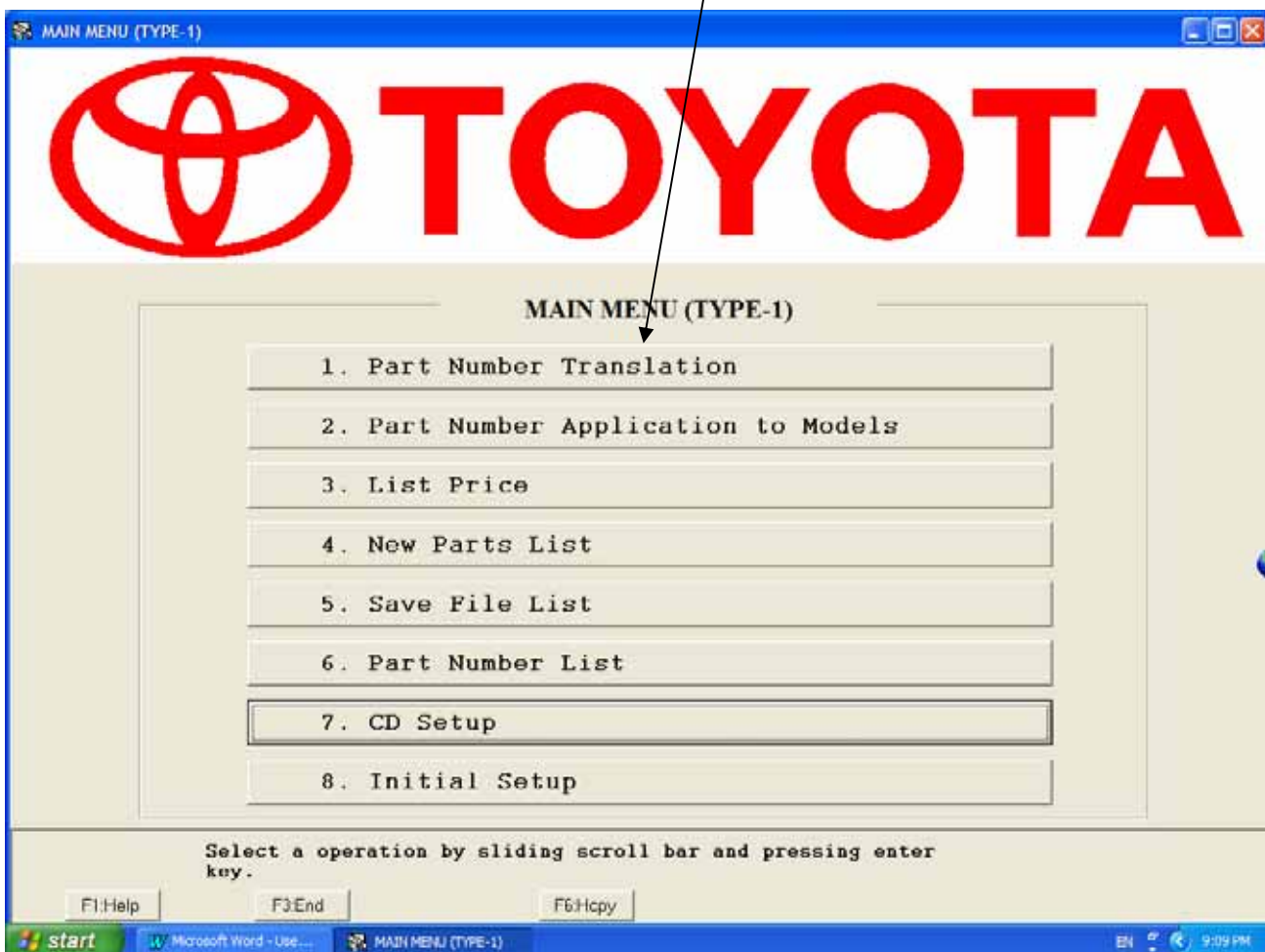
If you are sure this is the correct setup, clicking 'F10:Exec' or pressing F10 on your keyboard will start the CD setup process. You'll be prompted for CD-ROMs as they are needed.

When the setup is finished, you'll be returned to the CD setup menu. Clicking 'F3:Back' or pressing F3 returns you to the main menu.

### Using the system

The system is pretty easy to use once you get the hang of it. At any point, you can either click on the buttons at the base of the screen to navigate, print, get help or exit, or you can press the appropriate function key.

To look for a part, select 'Part Number Translation' from the main menu. This will display the Vehicle Input screen.





A simple way to find the Soarer at this point is to type 'Soarer' in the 'Model name/Catalog Code' section and press Search.

VEHICLE INPUT

**TOYOTA**

**VEHICLE INPUT**

VIN/VDS:  Search

Model name/Catalog Code:  Search

Vehicle Information:

Model:  Search

Frame No:  -  Search

Production Date:  /

Characteristics:

Engine	Body	Grade	ATM/MTM	Trans
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Color Code:

Trim Code:

Customer Language: ☒ English ☐ French ☐ German ☐ Spanish

Notes:

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

F1:Help F2:Select F3:Back F4:Main F6:Hcpy F10:Exec F11:Cler

start Microsoft Word - Use... VEHICLE INPUT EN 9:10 PM

Please do not copy this.



A range will be shown in the list, and clicking yours will take you back to the Vehicle Input screen.

CATALOG CODE SELECT

CATALOG CODE SELECT

Model Name	Catalog	Prod Date	Models	Date	CD#
SOARER	321110	0102-0512	GZ10,MZ1#	0606	B2
SOARER	321120	0601-0801	GZ20,MZ2#	0805	B1
SOARER	321130	0801-0104	GZ20,MZ2#	0110	B1
SOARER	321140	0105-	JZ23#,UZ23#	0908	A2

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

F1:Help F3:Back F6:Hcopy

start Microsoft Word - Use... VEHICLE INPUT EN 9:12 PM

Please do not copy this.

Now the model code and name are populated:

VEHICLE INPUT

**TOYOTA**

VEHICLE INPUT

VIN/VDS [ ] Search

Model name/Catalog Code [321140] Search  
(9105- SOARER)

Vehicle Information [Open] [Save]

Model [ ] Search

Frame No [ ] - [ ] Search

Production Date [ ] / [ ] / [ ]

Characteristics  
Engine Body Grade ATM/MTM Trans

Color Code [ ]

Trim Code [ ]

Customer Language  
☒ English ☐ French ☐ German ☐ Spanish

Notes [ ]

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

F1:Help F2:Select F3:Back F4:Main F6:Hcpry F10:Exec F11:Cler F12:Vinf

At this point you can also populate the VIN, Frame No, Production Date, Colour Code, Trim Code fields etc (entering some fields will automatically populate others). When you have put in as much info as you can, click 'F10:Exec' or press F10.

Note: Once you have sussed your car you can save all this!

VEHICLE INPUT

**TOYOTA**

VEHICLE INPUT

VIN/VDS [ ] Search

Model name/Catalog Code [321140] Search  
(9105- SOARER)

Vehicle Information [Open] [Save]

Model [1JZ110-ACPVF] Search

Frame No [1JZ110-0000010] Search

Production Date [1997] / [07] / [01]

Characteristics  
Engine Body Grade ATM/MTM Trans

Color Code [011]

Trim Code [011]

Customer Language  
☒ English ☐ French ☐ German ☐ Spanish

Notes [ ]

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

F1:Help F2:Select F3:Back F4:Main F6:Hcpry F10:Exec F11:Cler F12:Vinf

The Search Route screen is now displayed. This is basically asking you which parts section you want. It will look something like this (this example is the most basic one, where I have clicked F10Exec on the screen above)

**SEARCH ROUTE**

VIN/VDS..... 0006816  
Catalog Code..... 321140  
Model Name..... (9105- SOARER )  
Model(Frame No)... UZZ30-ACPVK UZZ30 -0006016  
Characteristics... Engine Body Grade ATM/MTMTrans  
Production Date(YYYY-MM) 199207  
Color Code 051  
Trim Code

Notes.....

**FIG GROUP**

- ☒ Tool/Engine/Fuel Group.....(1)Figure 09-01 to 26-06
- ☐ Power Train/Chassis Group...(2)Figure 31-01 to 40-05
- ☐ Body Group.....(3)Figure 51-01 to 79-10
- ☐ Electrical Group.....(4)Figure 81-01 to 87-19

PNC Input(Bypassing Figure)  
Refer

Group Search  
Search

Local Figure Number  
Refer

Figure Number  
-

Part Name Code

Part Number  
- -

Group Search

Keyword Search

Select a search route by sliding scroll bar and pressing enter key. Multiple Figure Groups can be selected.

F1:Help F3:Back F4:Main F6:Hcpy F10:Exec F11:Cler

Make a selection of the group or groups you want from the FIG GROUP section. It takes some trial and error to get it right (or you could select all four if you like!)

When you've made your selection, click 'F10:Exec' or press F10.

**SEARCH ROUTE**

VIN/VDS..... 0006816  
Catalog Code..... 321140  
Model Name..... (9105- SOARER )  
Model(Frame No)... UZZ30-ACPVK UZZ30 -0006816  
Characteristics... Engine Body Grade ATM/MIMTrans  
Production Date(YYYY-MM) 199207  
Color Code 051  
Trim Code

Notes.....

**FIG GROUP**

☐ Tool/Engine/Fuel Group.....(1)Figure 09-01 to 26-06  
☒ Power Train/Chassis Group...(2)Figure 31-01 to 48-05  
☐ Body Group.....(3)Figure 51-01 to 79-10  
☐ Electrical Group.....(4)Figure 81-01 to 87-19

PNC Input(Bypassing Figure)  
Refer

Group Search  
Search

Local Figure Number  
Refer

Figure Number  
-  
Part Name Code  
Part Number  
- -  
Group Search  
Keyword Search  
CALIPER

Enter a keyword and press F10 key. A list of PNCs and figure numbers containing this keyword will be displayed.

F1:Help F3:Back F4:Main F6:Hcpy F10:Exec F11:Cler

Select what it is you want, or something like what you want.

**KEYWORD SEARCH**

Catalog Code 321140  
Model Name 9105- SOARER  
Key Word CALIPER

Description	PNC#	F10#
BOLT, BUSHON (FOR FRONT 5100 BRASS CALIPER)	4721DA	4705
BOLT, BUSHON (FOR REAR CALIPER)	4701DA	4707

Select part name codes and press F10 key. Illustrations containing these parts name codes will be displayed.

F1:Help F3:Back F4:Main F6:Hcpy F10:Exec F11:Cler

Please select this.



FIGURE(ENTIRE)

FIGURE(ENTIRE)  
(9105-9204)JZZ30,UZZ30,31..GT.GTL.GTT : (9204- )JZZ31,UZZ30,31

Next

ILLUST NO. 1 OF 2

Match On

Fig 4705  
FRONT DISC BRAKE CALIPER & DUST COVER

Q'ty

47743	SPRING, ANTI-RATTLE, NO.2 (FOR FRONT DISC BRAKE)	
47717	PLATE, PAD SUPPORT, NO.2 (FOR FRONT DISC BRAKE)	
47703	COVER SUB-ASSY. DISC BRAKE DUST, FRONT RH	
47744	SHIM, ANTI-SQUEAL, NO.1 (FOR FRONT DISC BRAKE)	
47704	COVER SUB-ASSY. DISC BRAKE DUST, FRONT LH	
47745	SHIM, ANTI-SQUEAL, NO.2 (FOR FRONT DISC BRAKE)	
47781A	BOLT (FOR DUST COVER TO STEERING KNUCKLE ARM SETTING)	
47710A	BOLT, HEXAGON (FOR FRONT DISC BRAKE CALIPER)	01
47716	PLATE, PAD SUPPORT, NO.1 (FOR FRONT DISC BRAKE)	
47771	PLATE, PAD WEAR INDICATOR, NO.1	
47730	CYLINDER ASSY, FRONT DISC BRAKE, RH	
47750	CYLINDER ASSY, DISC	

Select PNCs or P/Ns with scroll bar or mouse or click the right button of mouse to display a detailed illustration.

F1:Help F2:Pmt F3:Back F4:Main F5:Pl F6:Hcopy F7:Prev F8:Next F9:Mchoff F10:Exec F11:Cler F12:Vint

start Microsoft Word - Use... FIGURE(ENTIRE) EN 9:22PM

Now comes the fun bit: you'll start seeing the pictures. You can use the Prev and Next buttons to move backwards and forwards through the picture 'set' you have selected. If there are no more frames though, it will crash, so make sure you saved vehicle info right at the beginning before risking that.

As you find parts which look likely, you can click any number in a box on the picture, which will highlight the text description of it on the right. Or if you know which bit you want but can't see it in the picture, select it directly from the list.

You can make any number of concurrent selections from any of the pictures in the set by using Next and Prev to move between them.

Once you have selected all the parts or part groups you are interested in, clicking 'F10:Exec' will take you to the finer detail within any groups you selected.

**PART NUMBER TRANSLATION RESULTS**

VIN/VDS..... 0006816

Catalog Code..... 321140

Model Name..... (9105 - SOARER )

Model(Frame No)... UZZ30-ACPVK ( UZZ30 - 0006816 )

Characteristics... Engine Body Grade ATM/MIM Trans

Production Date(YYYY-MM) 1991 07

Color Code 051

Trim Code

Notes..... Match On 1 Page 1/1

No	PNC# (SUB)	Q'ty	Part Number	Q'ty	ProdDate	Part Name	Models(Description)
01	47710A	01	90105-12175-	04	9105-	BOLT, HEXAGON (FOR FRONT DISC BRAKE CALIPER)	JZZ3#.UZZ3# *12-1.25PX35-27

Select the next function by pressing an appropriate PF key.

F1:Help F2:Pmt F3:Back F4:Main F5:Pf F6:Hcpy F7:Prev F8:Next F9:Abb F10:Mcho# F11:Route F12:Input

You can continue the selection/next/prev/exec process until the 'Part Number Translation Results' screen is shown, which means you have gone down as far as possible to the individual parts themselves. If you have made an error, you can use the 'Back' button at any point (much like a web browser!) to return to the previous screen.

Now, is that cool, or what?

IF IT DOES NOT WORK, REMOVE THE FILES AND START AGAIN, TRY THIS FOR 3 TIMES. IF AFTER 3 TIMES, SCREAM VERY LOUDLY, KICK THE CAT AND DO IT AGAIN. THE APPLICATION IS FLAKEY, BUT WILL EVENTUALLY "STICK".

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