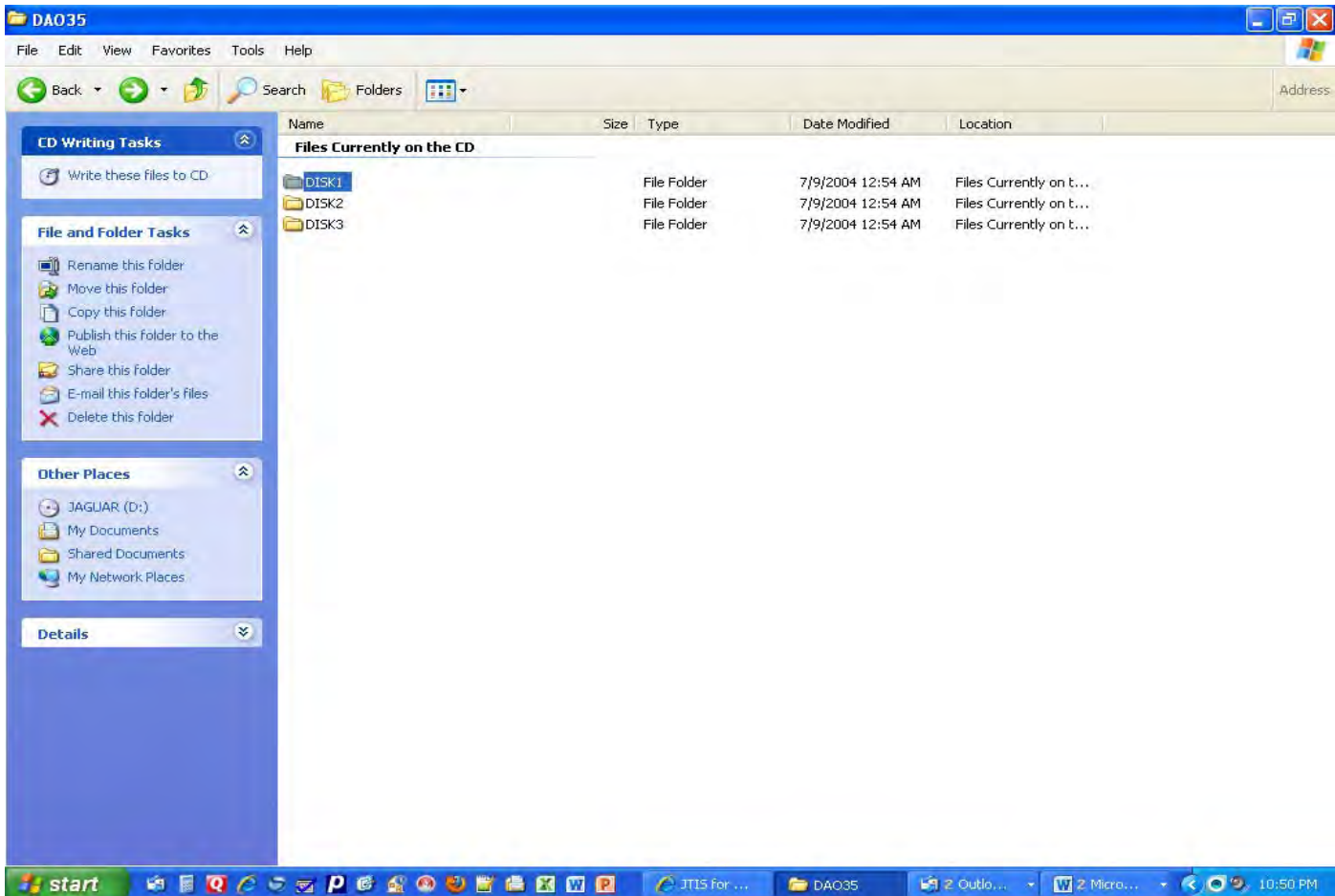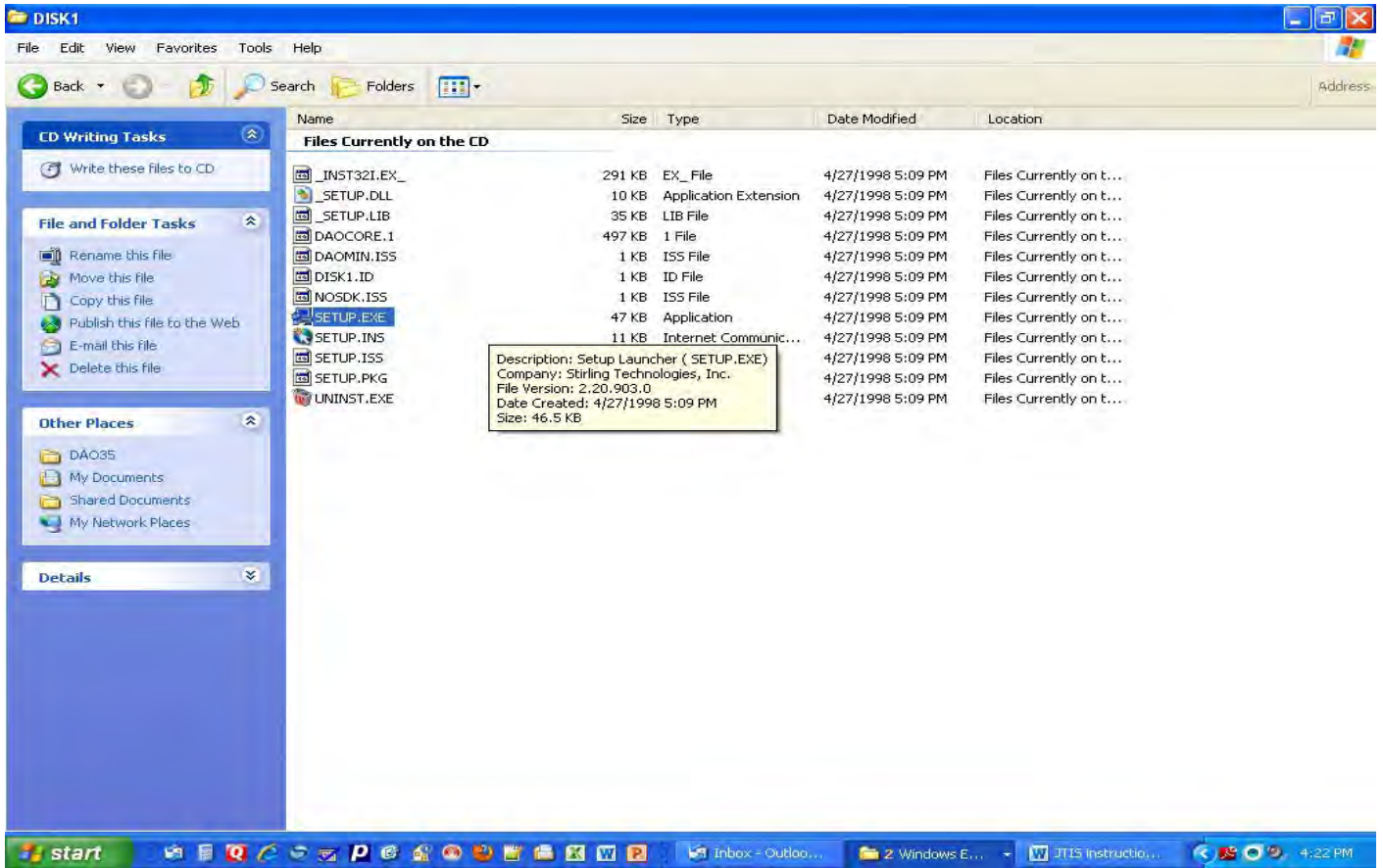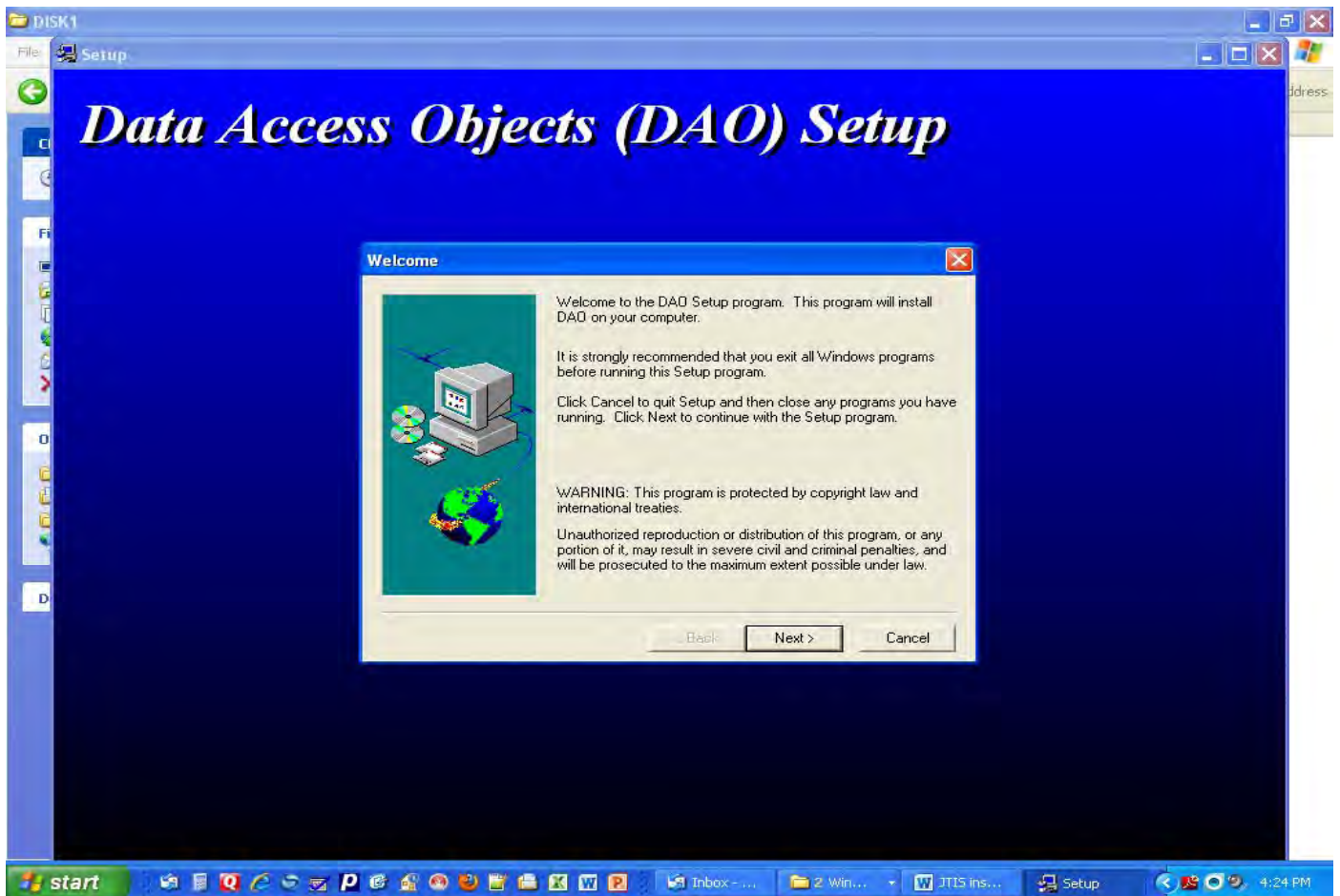Open this folder to view the 3 sub folders Disk 1, Disk 2 and Disk 3. Note Disk 1 is highlighted. Open Disk 1.
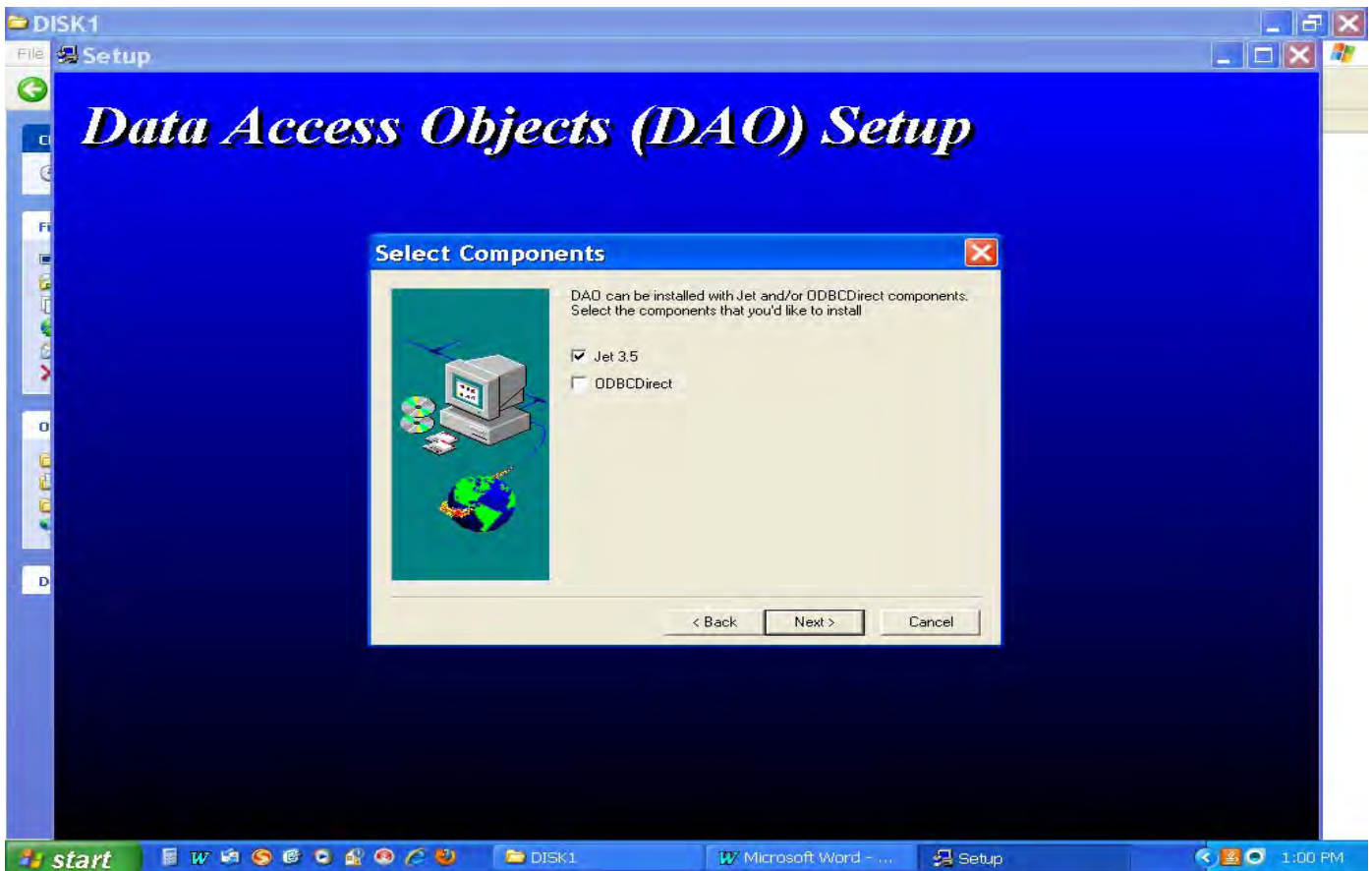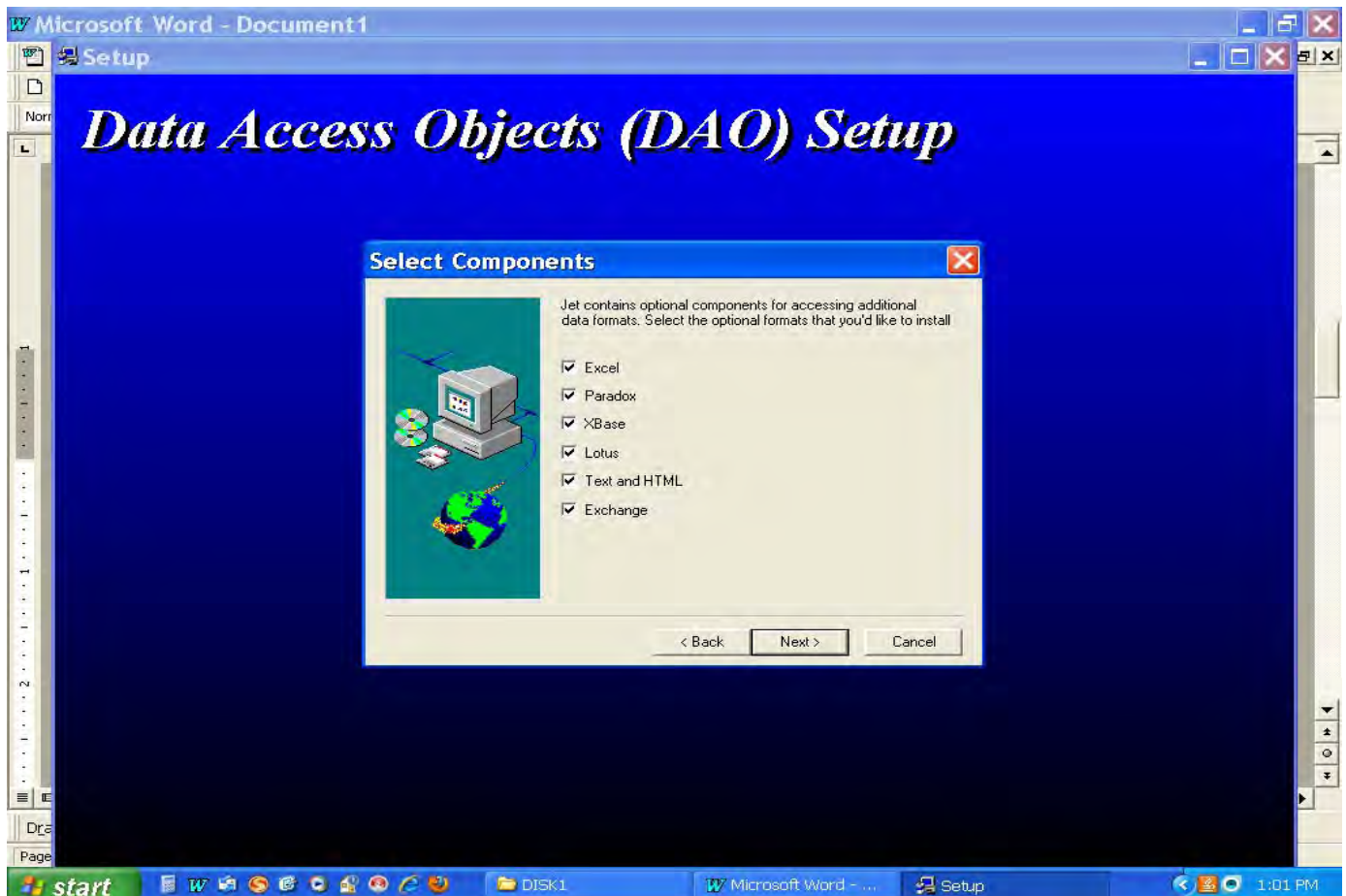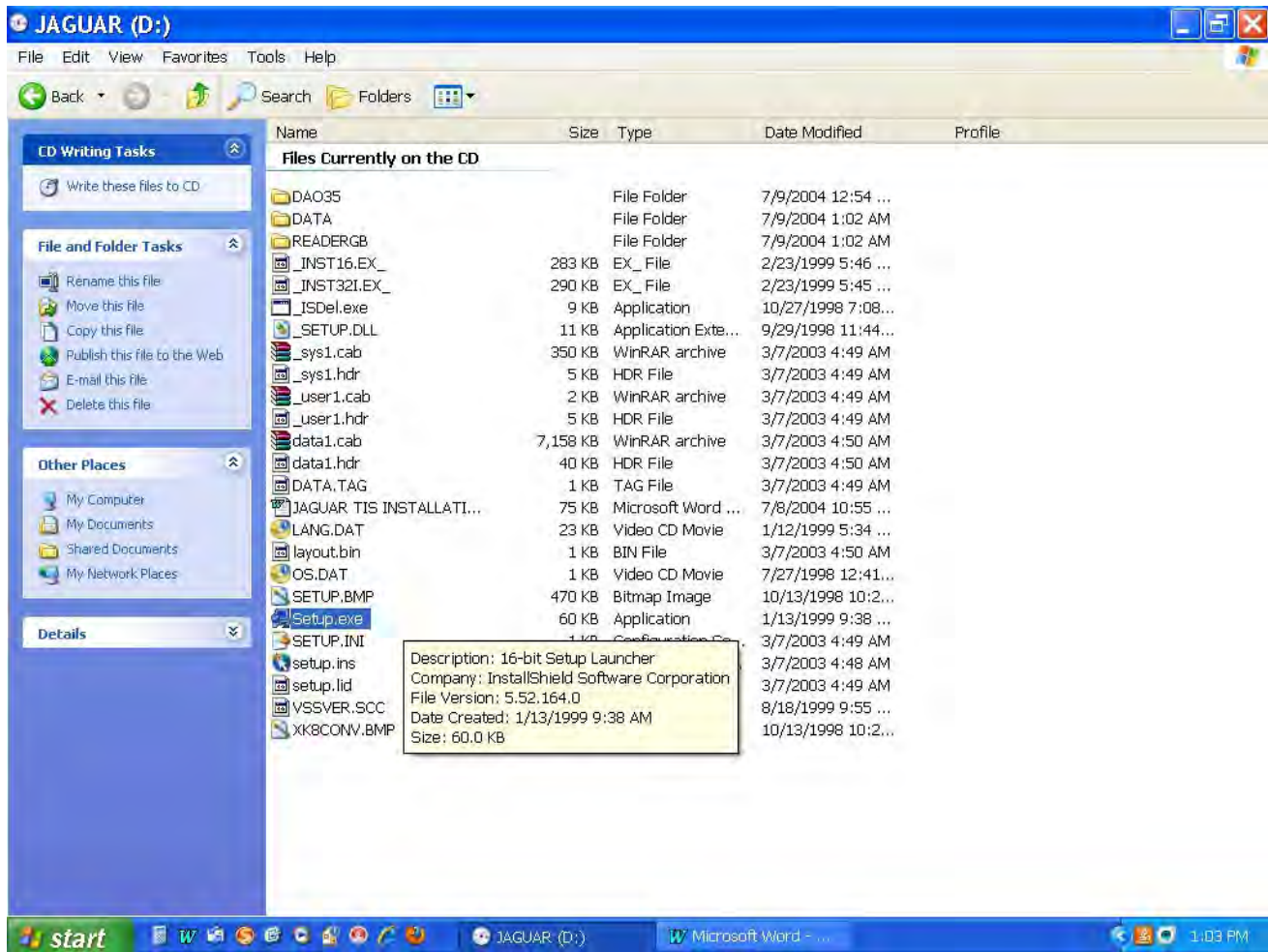
Welcome screen for DAO setup

Look at this screen print. Make sure the box for Jet 3.5 **has** a **checkmark** in it
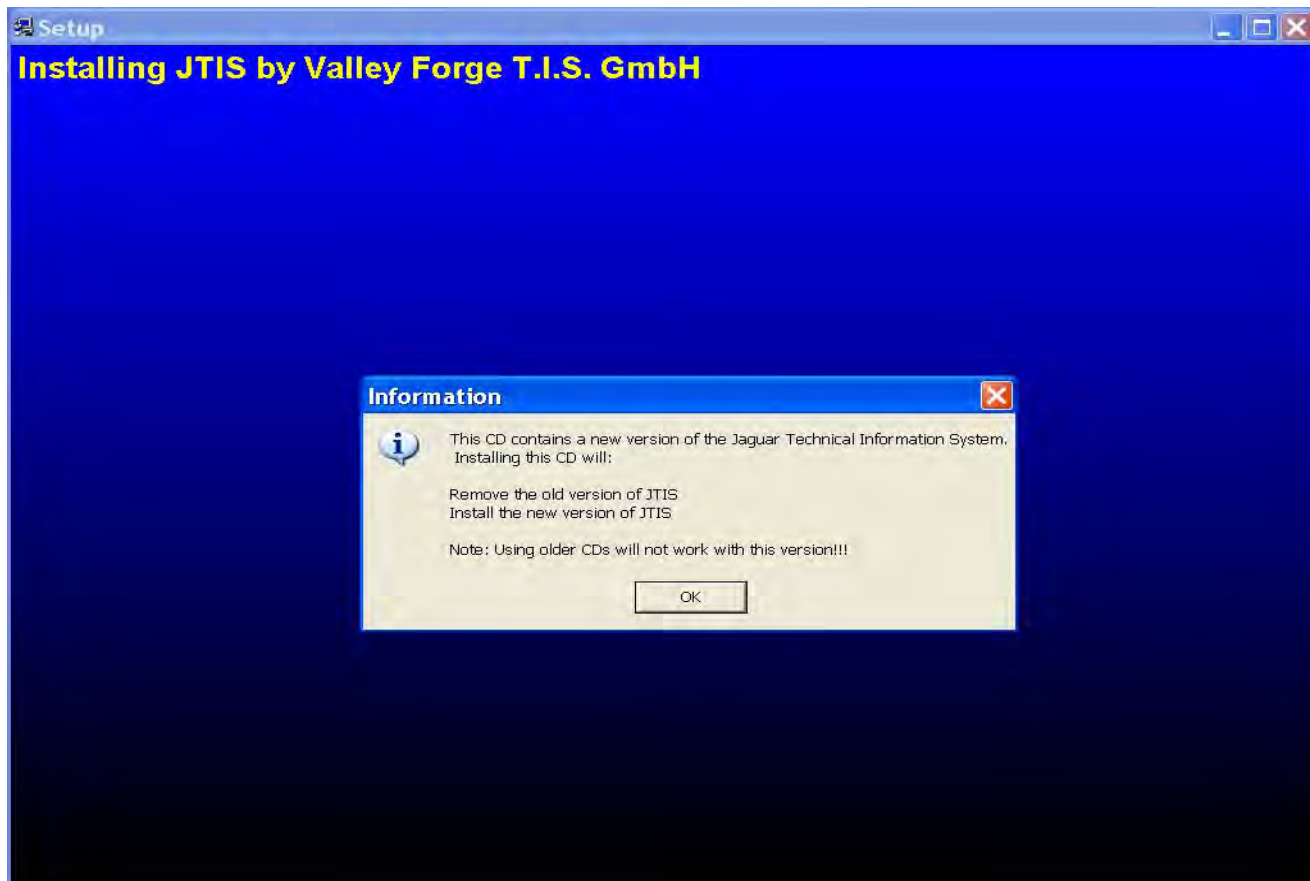Make sure the box for ODBCDirect **does not** have a **checkmark** in it.

Just take the defaults here on this next screen print.

Installation general information

Installing JTIS by Valley Forge T.I.S. GmbH

After PC restart the JTIS will be found by going to **Start** then **all programs** then **JTIS** then **JTIS icon**

This screen print is the main JTIS screen. Click on Service button (see blue arrow) for Jaguar model/ years selection page.
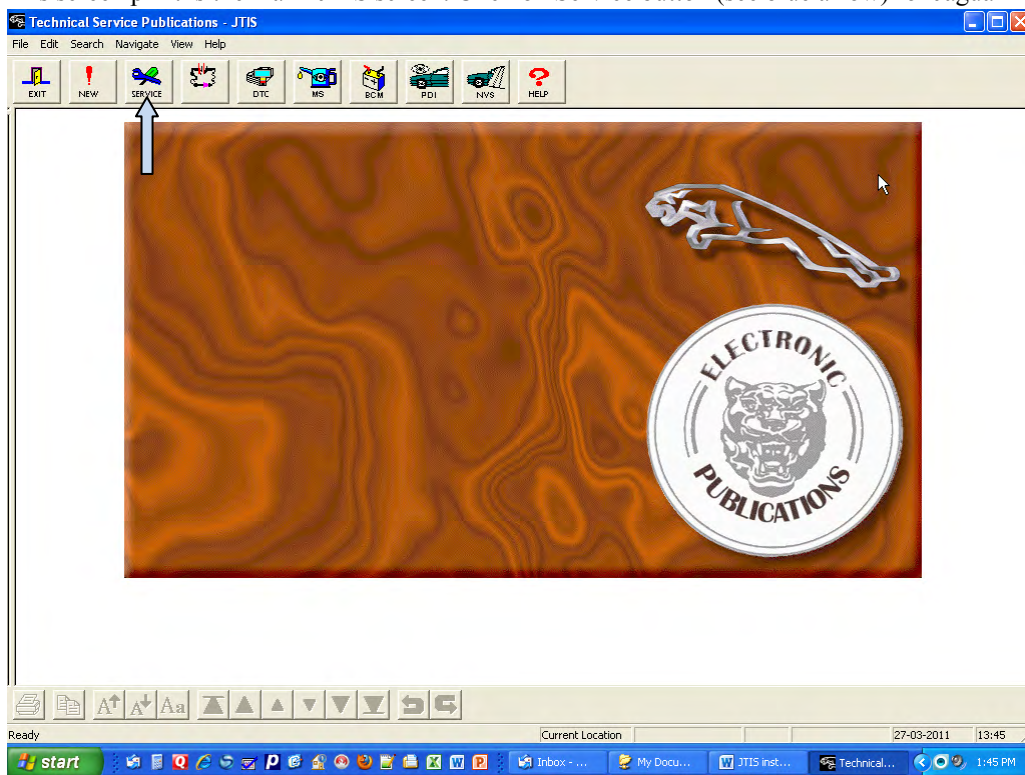
Select your Jaguar model/ years from list on this screen print. Example X J Range for Model and 2001for year

This screen print is the result after clicking ok button. Select Text Navigator from the View menu.
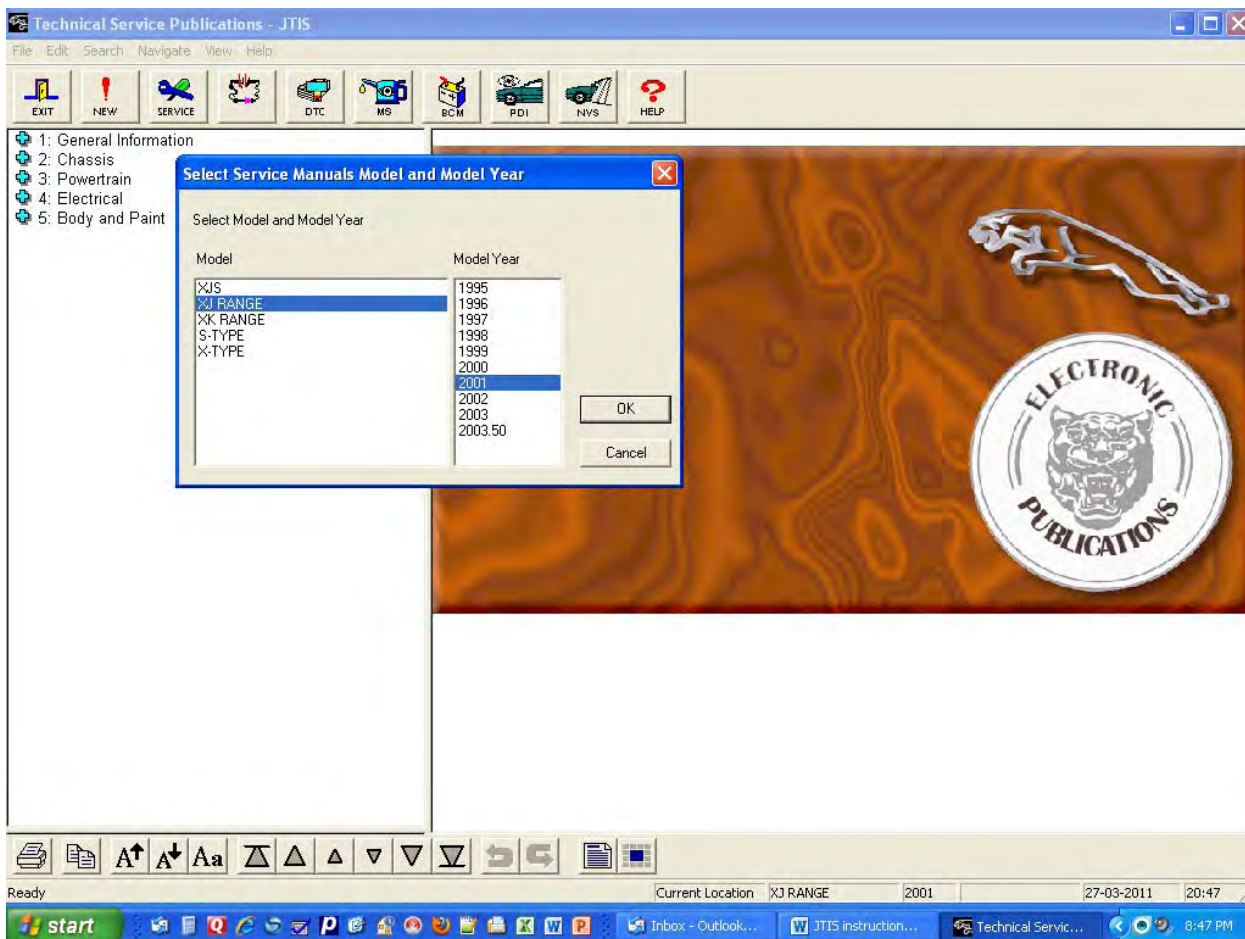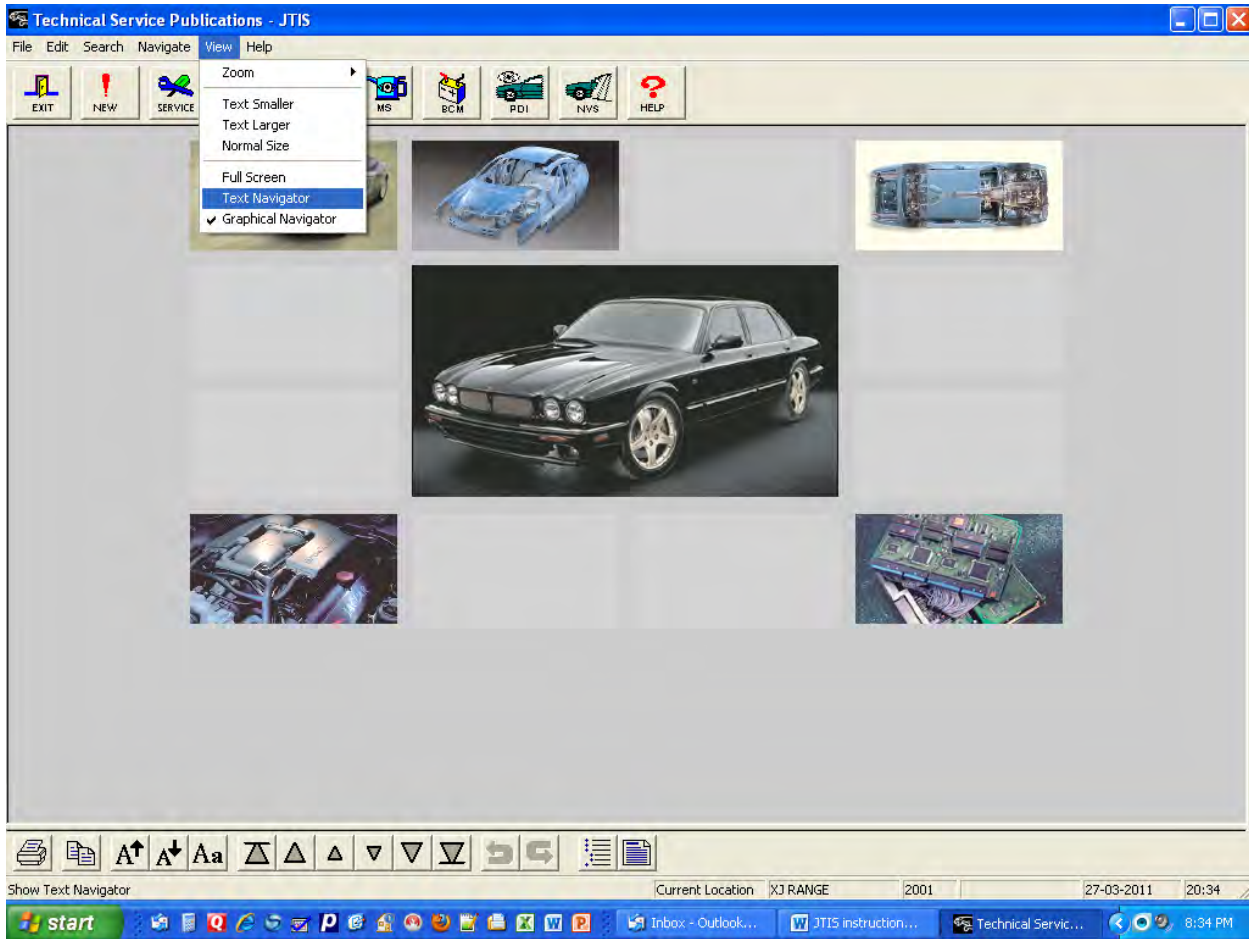
Screen print of menu choices after you selected Text Navigator
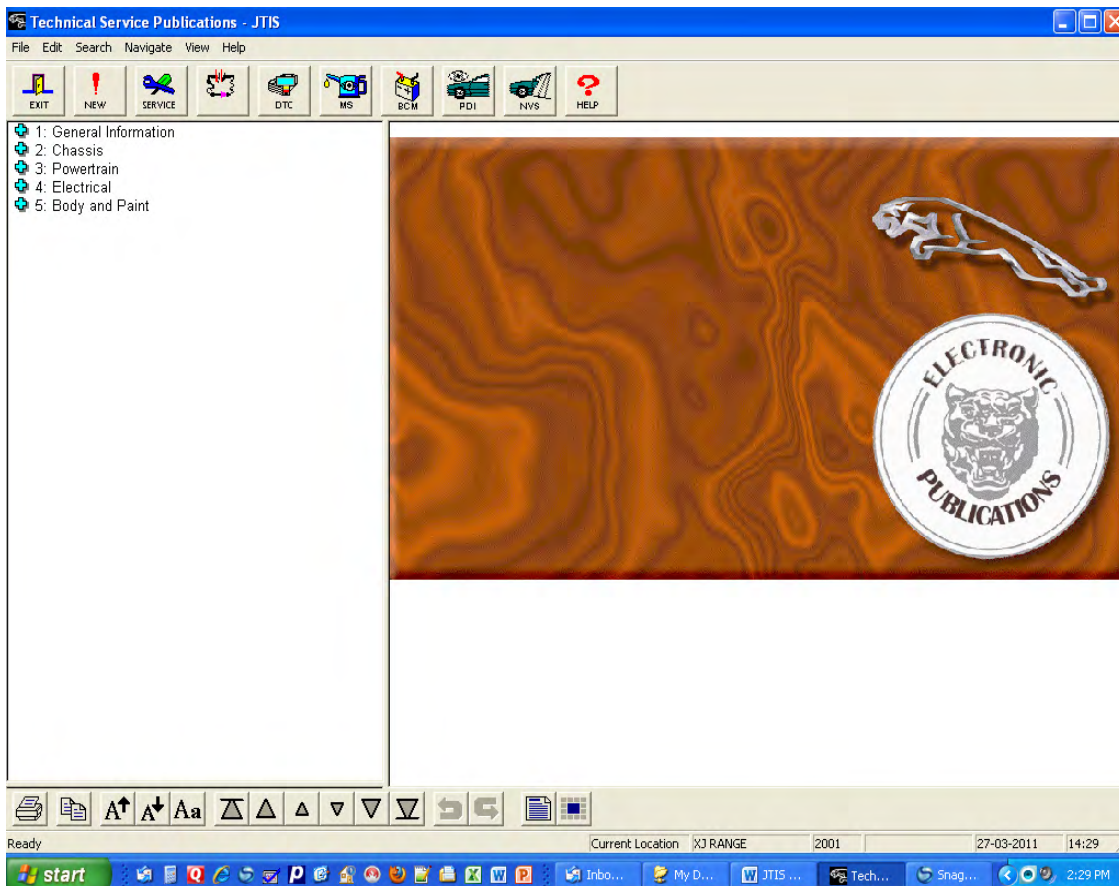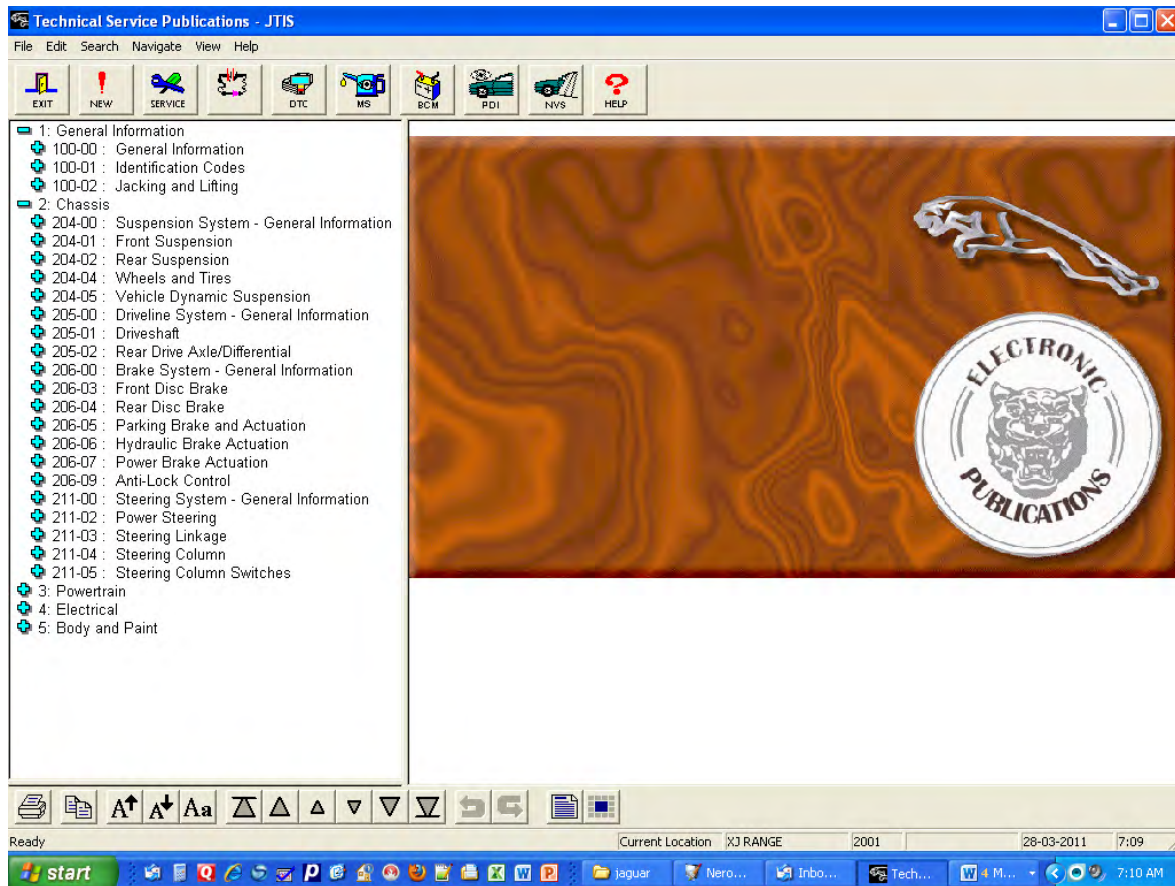
Screen print of section 206-03 Front Disc Brake – Description and Operation – Front Disc Brake

Front Disc Brake

Item	Description
1	Brake Disc
2	Caliper Housing
3	Caliper Carrier
4	Brake Pads
5	Guide Pins
6	Dust Covers
7	Anti-rattle Spring
8	Dust Shield
9	Brake Hose
10	Bleed Nipple
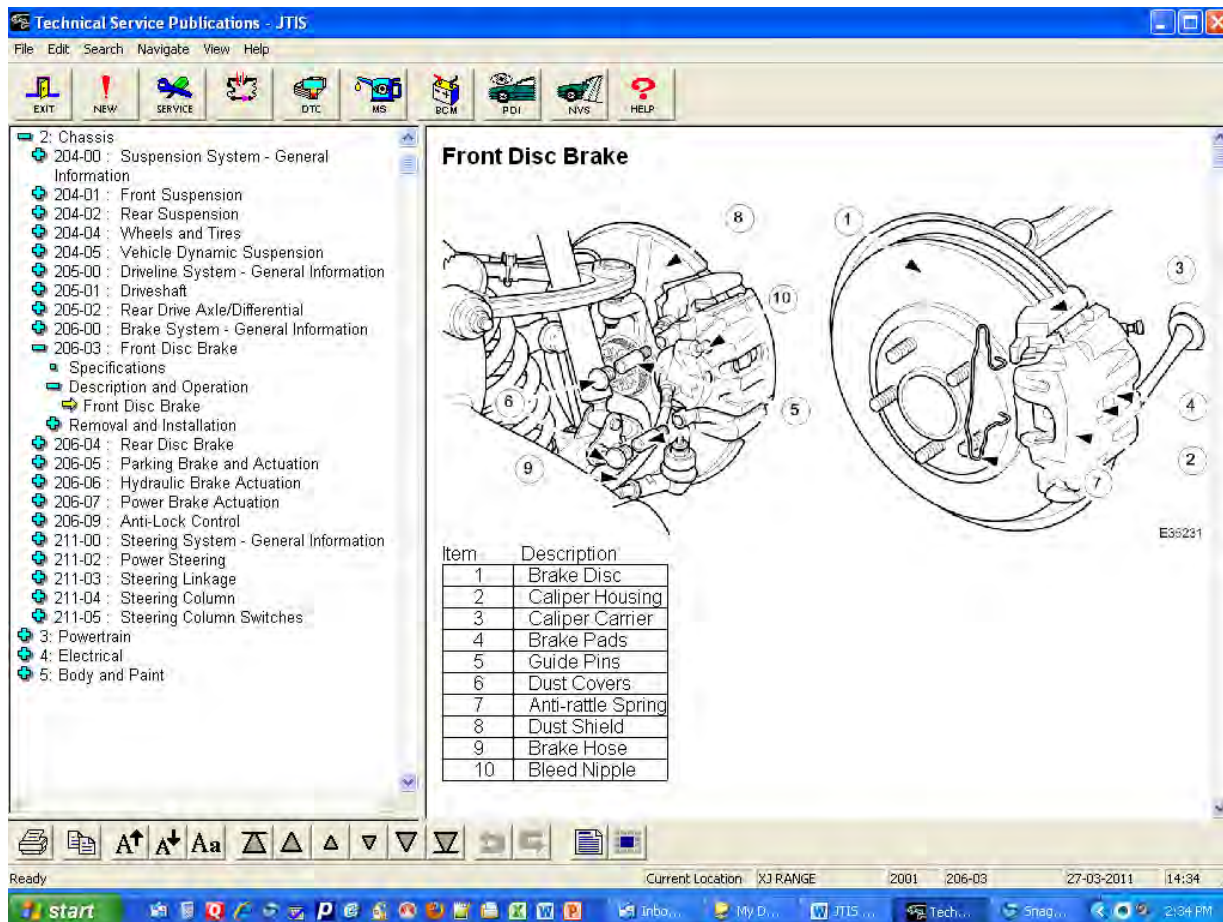
Under Description and Operation - When you click on the Front Disc Brake – becomes full screen view of it.
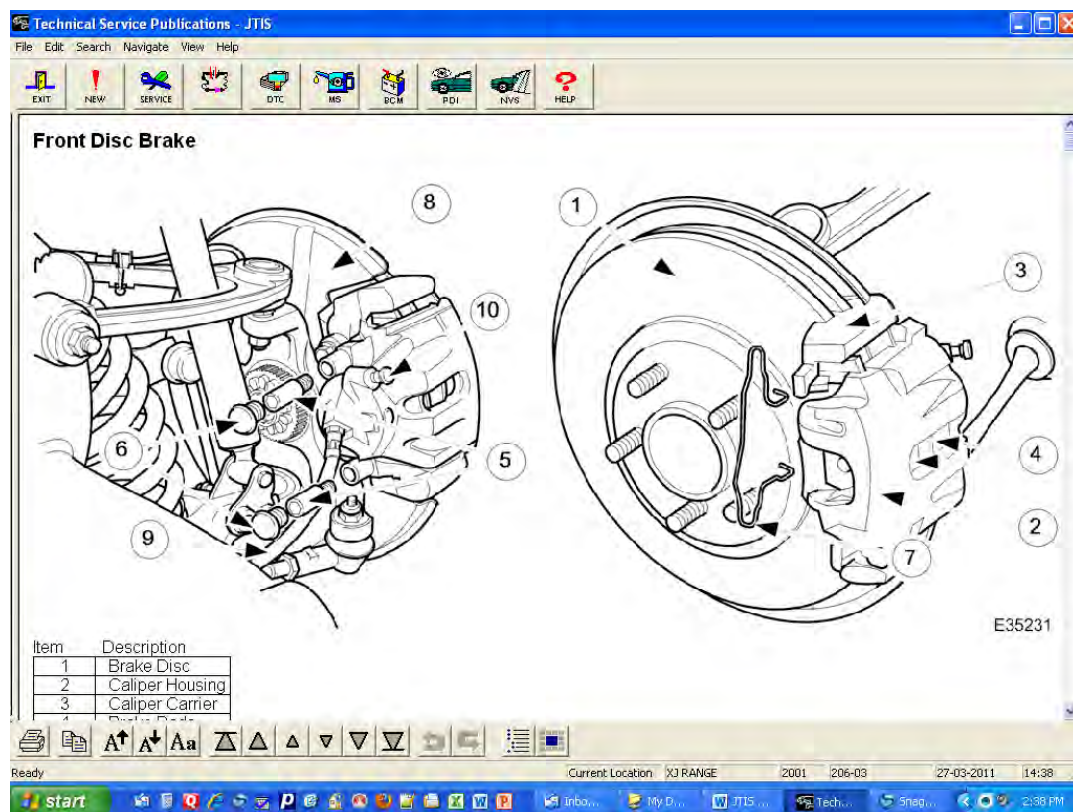
To go back to the Text Navigator click on icon (that looks like a page with lines on it) look at blue arrow in next screen print
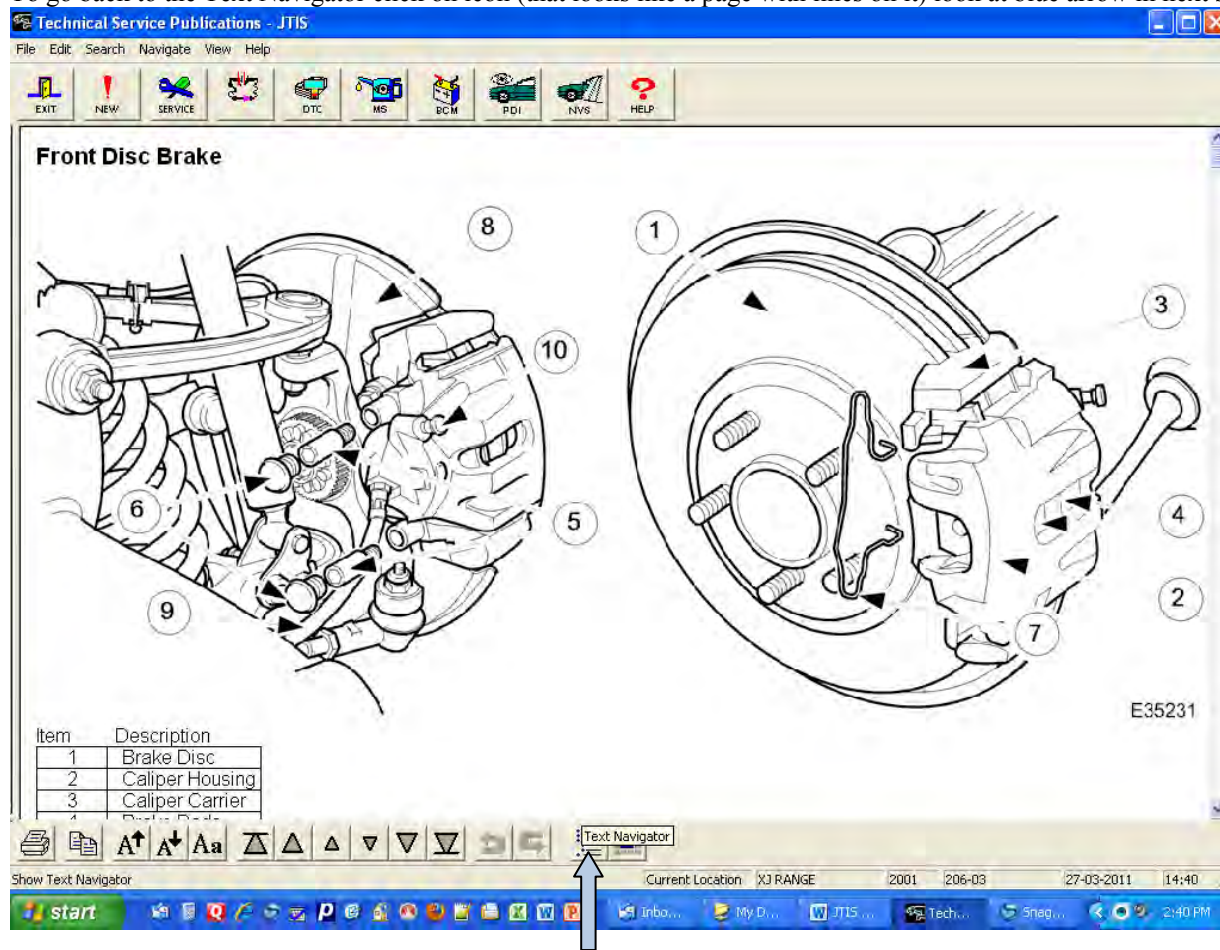
Global Search to find the front wheel speed sensor – as an example on how to it. See next screen capture

Search string is "front wheel speed sensor" and I have checked off the Remove & Install (R&I) box

Here is the list of results from the global search. The entry I want is 206-09 so I click on it.

Documents containing matches..

502-00 : Front Axle Crossmember
502-00 : Front Axle Crossmember Rear Bushing
206-09 : Front Wheel Speed Sensor

OK
Cancel

HELP

ke

8   1
10   3
6
5   4
9   2
7
E35231

Item	Description
1	Brake Disc
2	Caliper Housing
3	Caliper Carrier
4	Brake Pads
5	Guide Pins
6	Dust Covers
7	Anti-rattle Spring
8	Dust Shield
9	Brake Hose
10	Bleed Nipple

206-00 : Brake System - General Information
206-03 : Front Disc Brake
   Specifications
   Description and Operation
      Front Disc Brake
   Removal and Installation
206-04 : Rear Disc Brake
206-05 : Parking Brake and Actuation
206-06 : Hydraulic Brake Actuation
206-07 : Power Brake Actuation
206-09 : Anti-Lock Control
211-00 : Steering System - General Information
211-02 : Power Steering
211-03 : Steering Linkage
211-04 : Steering Column
211-05 : Steering Column Switches
3: Powertrain
4: Electrical
5: Body and Paint

Ready   Current Location   XJ RANGE   2001   206-03   27-03-2011   15:02

start   Inbo...   My D...   JTIS...   2 J...   Snag...   3:02 PM

Here is the instructions on how to remove and install it. To hide the search stuff (cancel or minumize it)

Documents containing matches..

502-00 : Front Axle Crossmember
502-00 : Front Axle Crossmember Rear Bushing
206-03 : Front Wheel Speed Sensor

OK
Cancel

HELP

Front Wheel Speed Sensor 70.60.03

Removal

1. Raise front of vehicle and support on stands. Refer to section <<100-02>>.

2. Remove wheel speed sensor.
   • Disconnect harness connector.
   • Remove bolt.

3. Clean components and mating surfaces.

Installation

1. Install wheel speed sensor.
   • Position sensor.
   • Install and tighten bolt to 8-10 Nm.
   • Connect harness connector.

2. Remove stands and lower vehicle.

Ready   Current Location   XJ RANGE   2001   206-09   27-03-2011   15:06

start   Inbo...   My D...   JTIS...   2 J...   Snag...   3:07 PM

Here I click on the arrow next to the Removal number 2 item and it displays the illustration for that step.

Here is a screen print of printing the this part of the JTIS about this R&I. Do File/Print Select Print Document

Note the print range is All. The 2 pages will go to my Brother's laser printer.

Here I choose to print to Adobe PDF print file – to create 2 page PDF file.
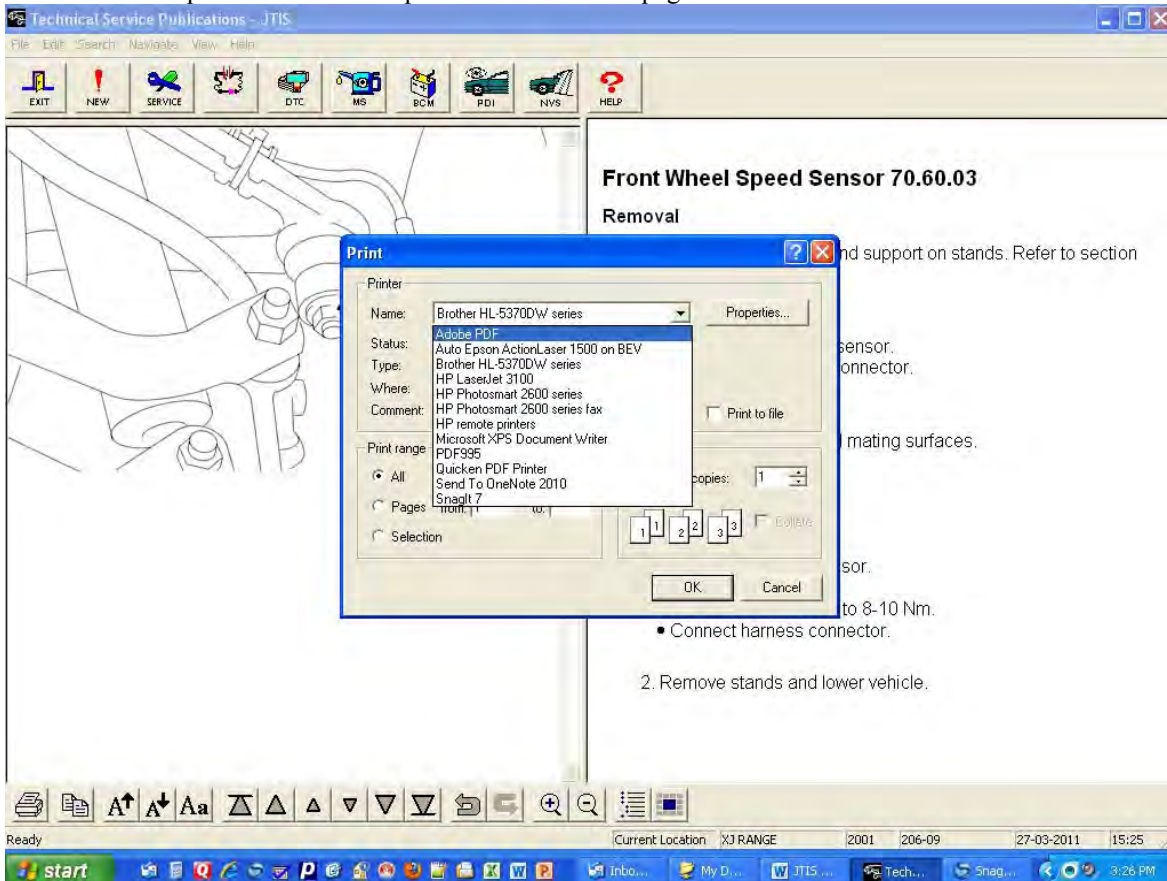
PDF file page 1 on this print screen   the next print screen is seond page that was printed

2001 XJ RANGE - Anti-Lock Control - 206-09

Front Wheel Speed Sensor 70.60.03

Removal

1. Raise front of vehicle and support on stands. Refer to section <<100-02>>.

E35215

2. Remove wheel speed sensor.
   - Disconnect harness connector.
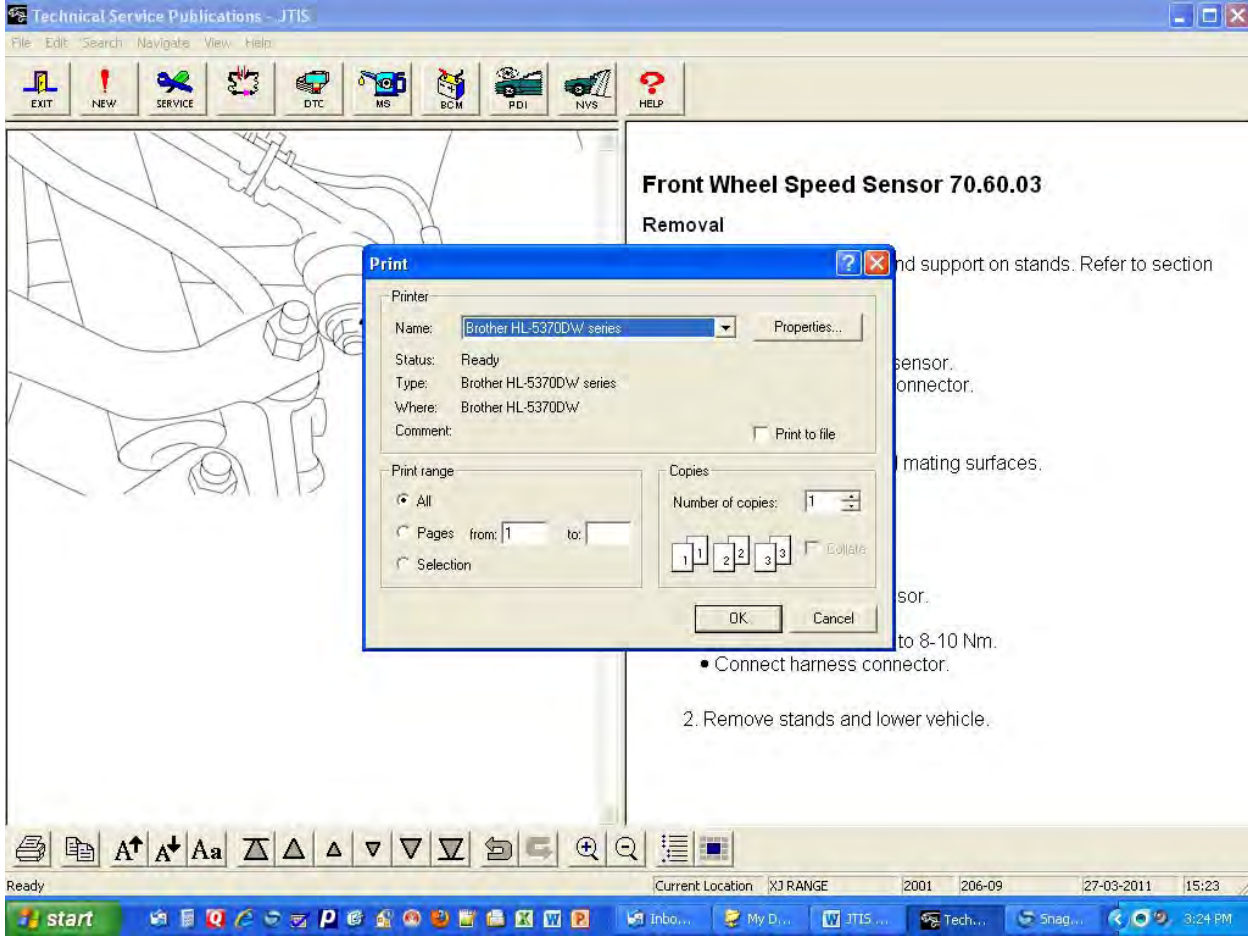   - Remove bolt.

3. Clean components and mating surfaces.

2001 XJ RANGE - Anti-Lock Control - 206-09

E35215

1. Install wheel speed sensor.
   - Position sensor.
   - Install and tighten bolt to 8-10 Nm.
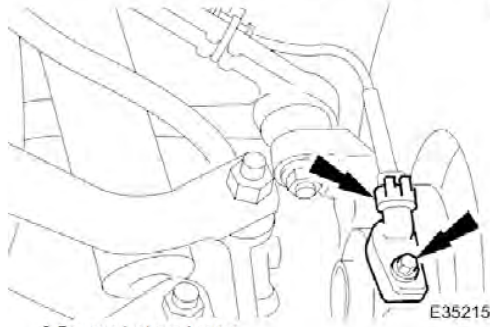   - Connect harness connector.

2. Remove stands and lower vehicle.

Look what happens when I click on <<100-02>> See the white arrow pointing up to it.

The Jtis alert is trying to point me to the General Information on the left (text nagivator) See yellow arrow pointing to 100-02: Jacking and Lifting, choose general procedures – need to pick item below it. See next screen print.
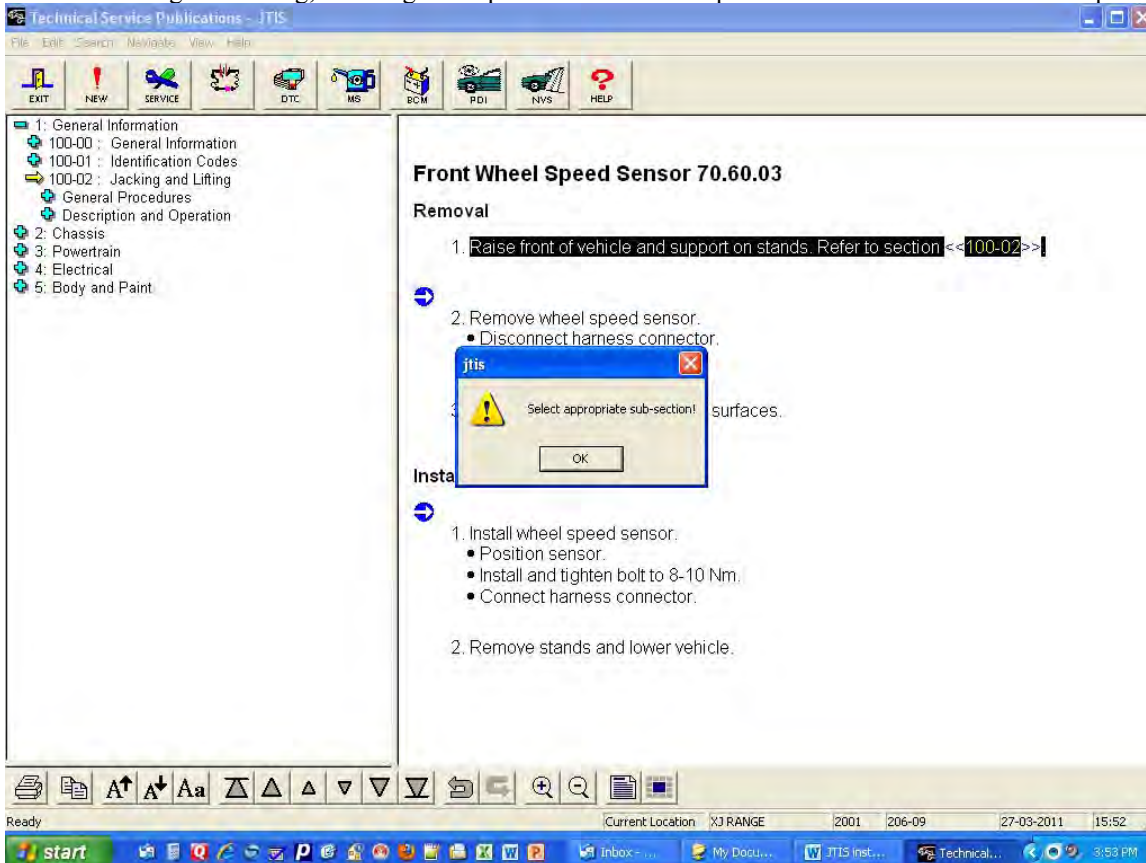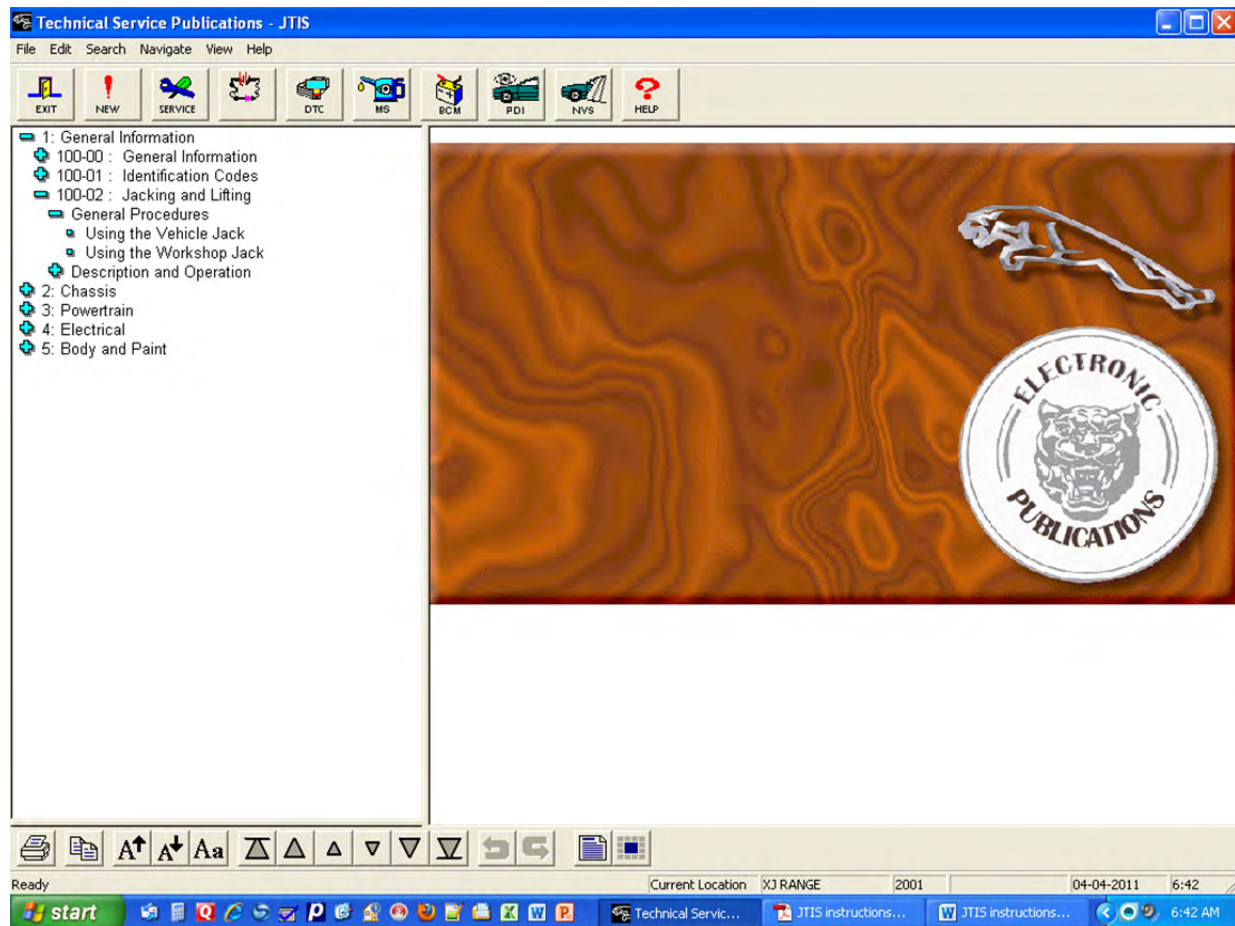
I picked "using the Vehicle Jack" in stead of "using floor jack". Here are the screen print for the illustrations for step 1.

Using the Vehicle Jack

1. **WARNING:**
   ENSURE THAT THE VEHICLE IS STANDING ON FIRM, LEVEL GROUND.

   WARNING:
   DO NOT START OR RUN THE ENGINE WHILE THE VEHICLE IS ONLY SUPPORTED BY THE VEHICLE JACK.

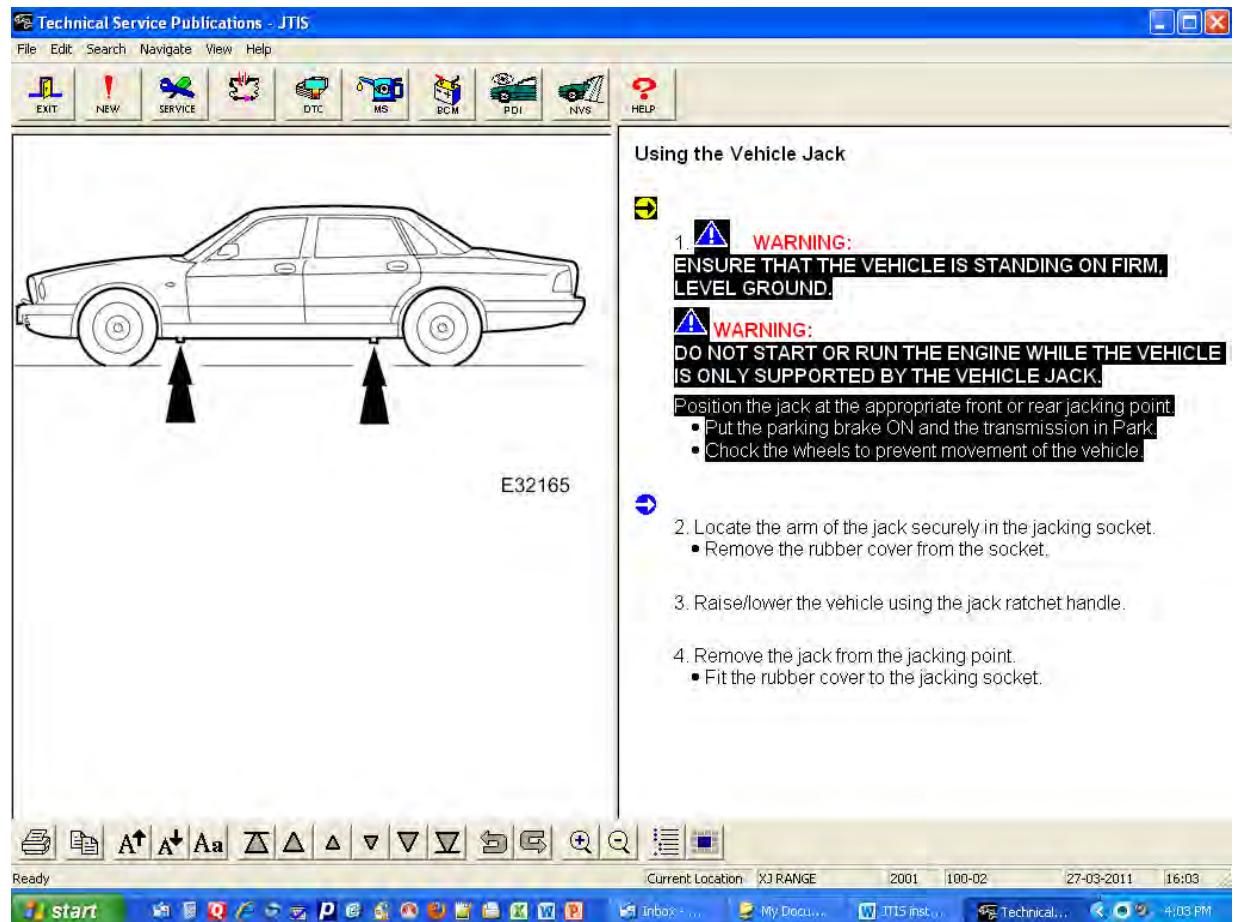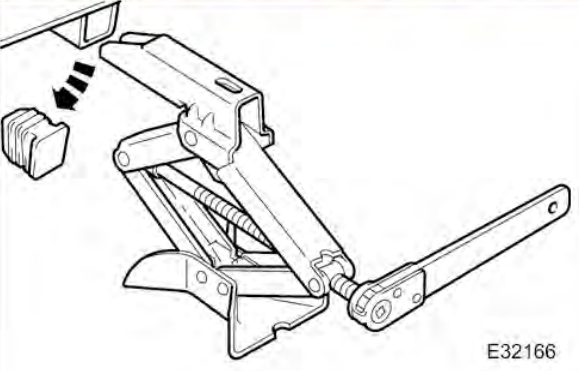   Position the jack at the appropriate front or rear jacking point.
   - Put the parking brake ON and the transmission in Park.
   - Chock the wheels to prevent movement of the vehicle.

2. Locate the arm of the jack securely in the jacking socket.
   - Remove the rubber cover from the socket.

3. Raise/lower the vehicle using the jack ratchet handle.

4. Remove the jack from the jacking point.
   - Fit the rubber cover to the jacking socket.

E32165

Technical Service Publications - JTIS

File　Edit　Search　Navigate　View　Help

Using the Vehicle Jack

E32166

1. ⚠️ **WARNING:**
ENSURE THAT THE VEHICLE IS STANDING ON FIRM, LEVEL GROUND.

⚠️ **WARNING:**
DO NOT START OR RUN THE ENGINE WHILE THE VEHICLE IS ONLY SUPPORTED BY THE VEHICLE JACK.

Position the jack at the appropriate front or rear jacking point.
• Put the parking brake ON and the transmission in Park.
• Chock the wheels to prevent movement of the vehicle.

2. Locate the arm of the jack securely in the jacking socket.
• Remove the rubber cover from the socket.

3. Raise/lower the vehicle using the jack ratchet handle.

4. Remove the jack from the jacking point.
• Fit the rubber cover to the jacking socket.

Ready　　　　Current Location　XJ RANGE　　2001　　100-02　　27-03-2011　　16:04

start　　　Inbox - ...　　My Docu...　JTIS inst ...　Technical...　4:04 PM