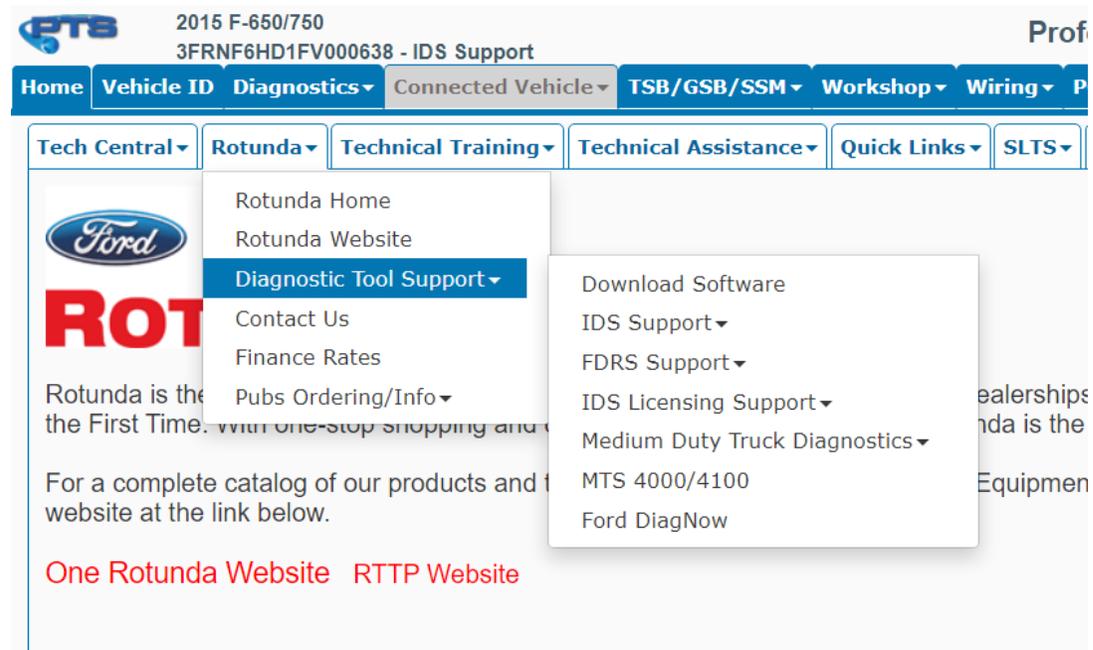


# 2015 UPS F650 ABS Module Reprogramming

## 1. Ignore what it says in Ford PTS/OASIS

- Do NOT reference Section 206-09A “Vehicle Dynamic Systems – Hydraulic” Remove & Install step 4 regarding module configuration
- Do NOT reference “F650/750 ABS Configuration Data” under diagnostics in the “Service Tips” tab
- Do NOT use the “Medium Duty Truck Diagnostics” in “Rotunda” tab



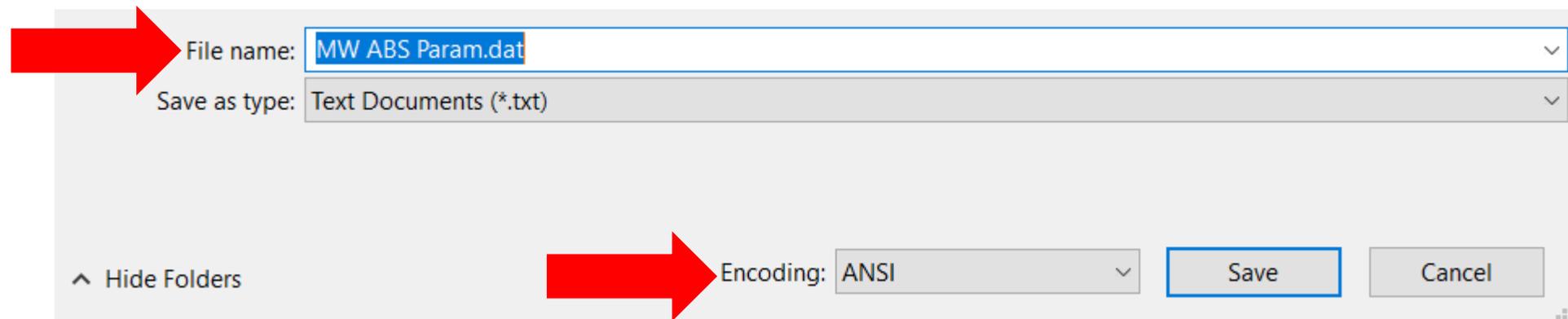
The screenshot shows the Ford PTS/OASIS website interface. At the top, the header includes the PTS logo, the vehicle information "2015 F-650/750 3FRNF6HD1FV000638 - IDS Support", and a user profile "Prof". Below the header is a navigation bar with tabs: Home, Vehicle ID, Diagnostics, Connected Vehicle, TSB/GSB/SSM, Workshop, Wiring, and P. Below this is another row of tabs: Tech Central, Rotunda, Technical Training, Technical Assistance, Quick Links, and SLTS. The Rotunda tab is selected, and its dropdown menu is open, showing options: Rotunda Home, Rotunda Website, Diagnostic Tool Support (highlighted), Contact Us, Finance Rates, Pubs Ordering/Info, Download Software, IDS Support, FDRS Support, IDS Licensing Support, Medium Duty Truck Diagnostics, MTS 4000/4100, and Ford DiagNow. The background of the page shows the Rotunda logo and some text about the website.

# 2015 UPS F650 ABS Module Reprogramming

2. Use the following edited instructions from Wabco Hydraulic Power Brake (HPB) System Maintenance Manual, pages 91-92:

## NOTES:

- This requires direct involvement from Noregon tech support, 1-336-860-5814, running laptop in admin mode. If necessary, Wabco tech support is 855-228-3203.
  - Instructions assume Wabco TOOLBOX PLUS software being used on JPRO
- A. Prepare the configuration file by editing the existing \*.txt file on fordups.com under F650 (Van) Parts & Procedures
    - Download file from fordups.com
    - Open file and replace existing VIN in file with vehicle VIN
    - Save the file as follows:
      - “C:\ Program Files (x86)\WABCO\TOOLBOX\HPB”
      - File name: “MW ABS Param.dat”
      - Save As Type: “All files” Encoding: “ANSI”



# 2015 UPS F650 ABS Module Reprogramming

2. Use the following edited instructions from Wabco Hydraulic Power Brake (HPB) System Maintenance Manual, pages 91-92:

## NOTES:

- This requires direct involvement from Noregon tech support, 1-336-860-5814, running laptop in admin mode. If necessary, Wabco tech support is 855-228-3203.
- Instructions assume Wabco TOOLBOX PLUS software being used on JPRO

## B. Extract the File and Save It to the ABS ECU

1. Turn the ignition on
2. Connect the computer to the vehicle
3. Open TOOLBOX™ Software and go to the HPB main page and click on “Parameters” in the toolbar
4. A drop-down menu will appear. Click on “Write Parameters
5. A window will appear displaying the VIN, verify the VIN number is correct.
6. Click the Download button. Once the process is complete, a message of “Success” will appear.
7. Close out of TOOLBOX™ Software and turn the ignition off for a few minutes.

# 2015 UPS F650 ABS Module Reprogramming

2. Use the following edited instructions from Wabco Hydraulic Power Brake (HPB) System Maintenance Manual, pages 91-92:

## C. Verify the Parameters

1. Turn the ignition on.
2. Connect the computer to the vehicle.
3. Open TOOLBOX™ Software and go to the HPB main page and click on “Parameters” in the toolbar.
4. Click on “Read Parameters” and compare the parameters that are displayed with the parameters that were entered. They should be identical
5. Test drive the vehicle.

## D. Password Failed

- If during the Parameter download process a “Password Failed” message should appear, it indicates several attempts have been made on the same key cycle. To correct this issue, close out of TOOLBOX™ Software and cycle the key off for a few minutes and reattempt downloading the parameters.