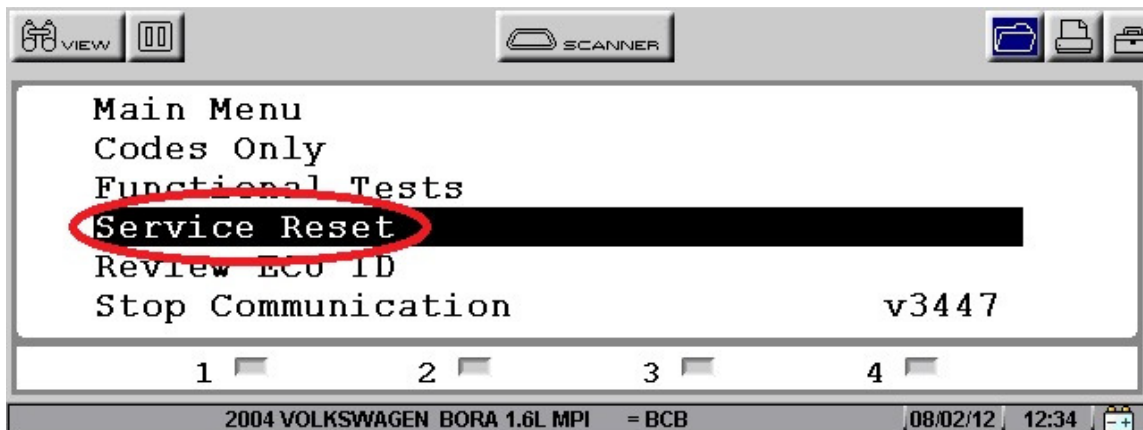


## **Service Interval Reset Procedure**

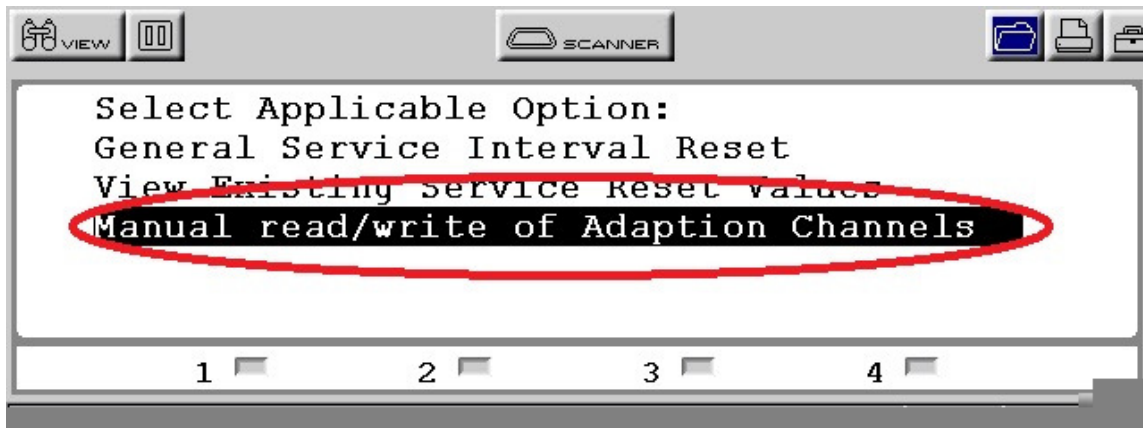
This procedure is intended to be used as a Generic Guide only and has been proven successfully on many VAG models; it is not a replacement for a workshop manual procedure specific to the vehicle you are working on. Snap-on has provided this in good faith and will not be held responsible for any issues arising from use of this procedure.

The following screens have been taken using a Solus Pro.

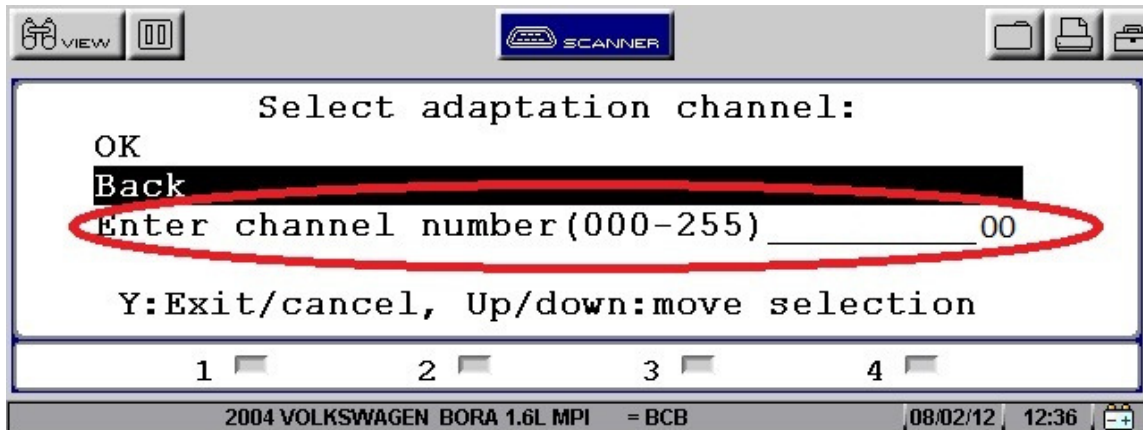
- Identify the vehicle using the correct vehicle details.
- Select Channel 17 – Instrument Panel, after communication is established and the following screen appears, select Service Reset



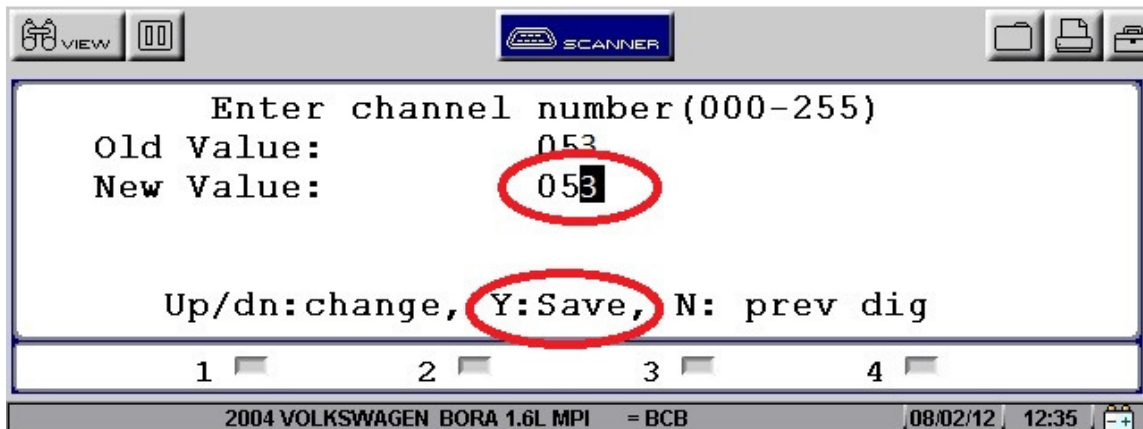
- Select – Manual read/write of Adaption Channels



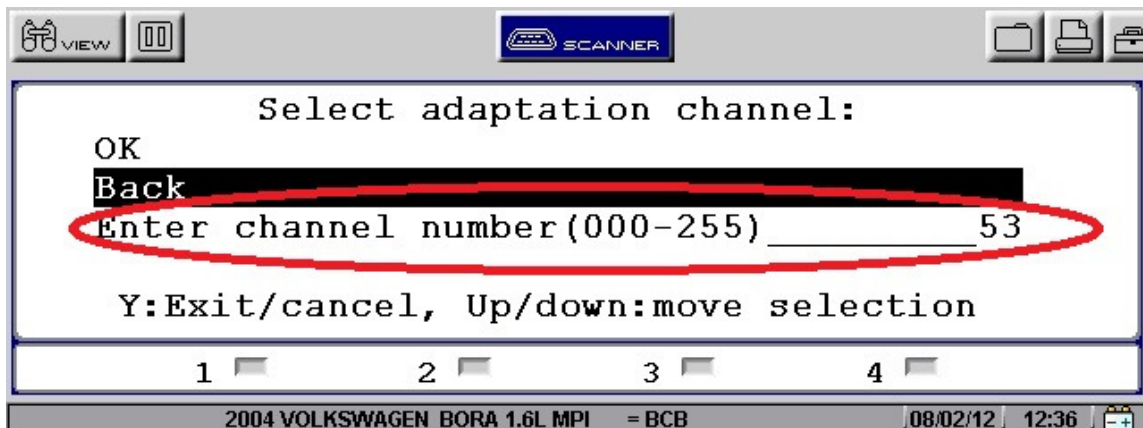
- Select Enter Channel number. Channel **053** (Days since genuine service) and Channel **055** (Service scope lock out) are found to be the most commonly used channel numbers on VAG models. Please verify the correct channel number for your particular vehicle using a workshop manual.



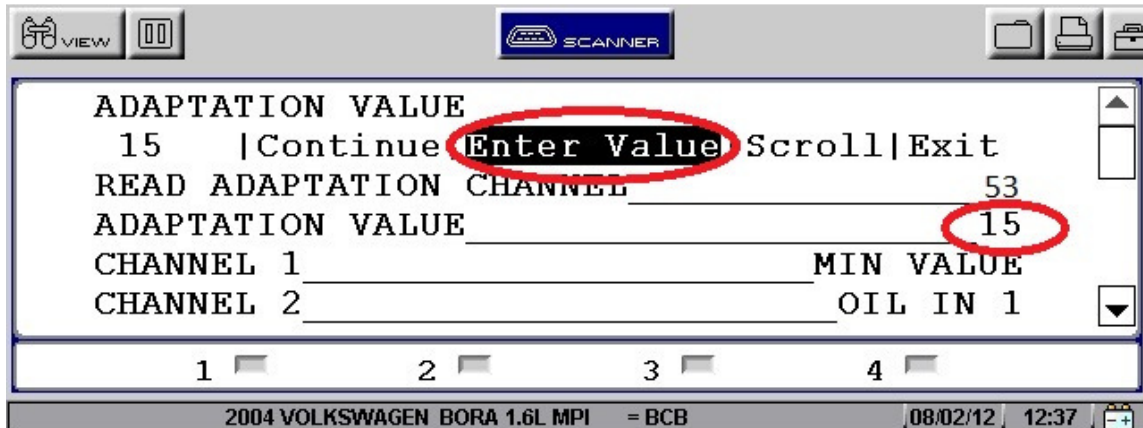
- Enter the correct number and select Y:Save to continue



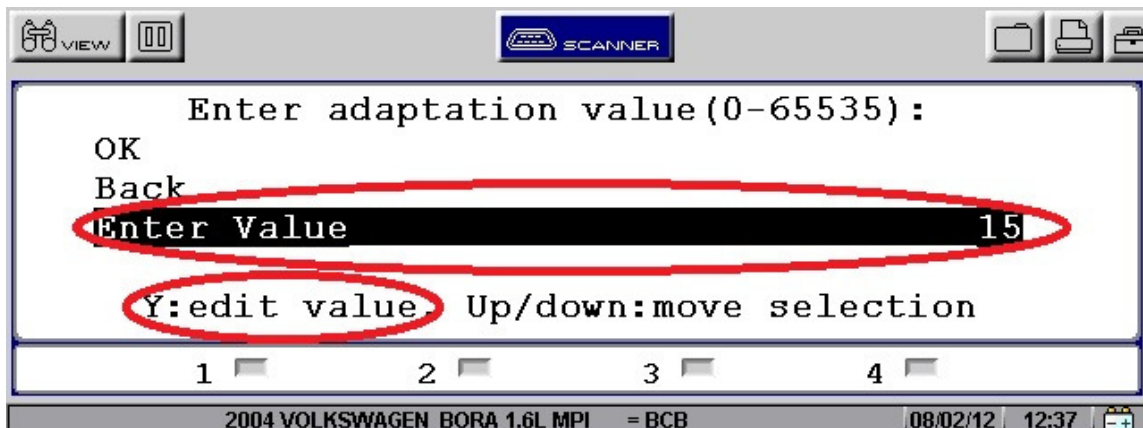
Highlight OK and Y



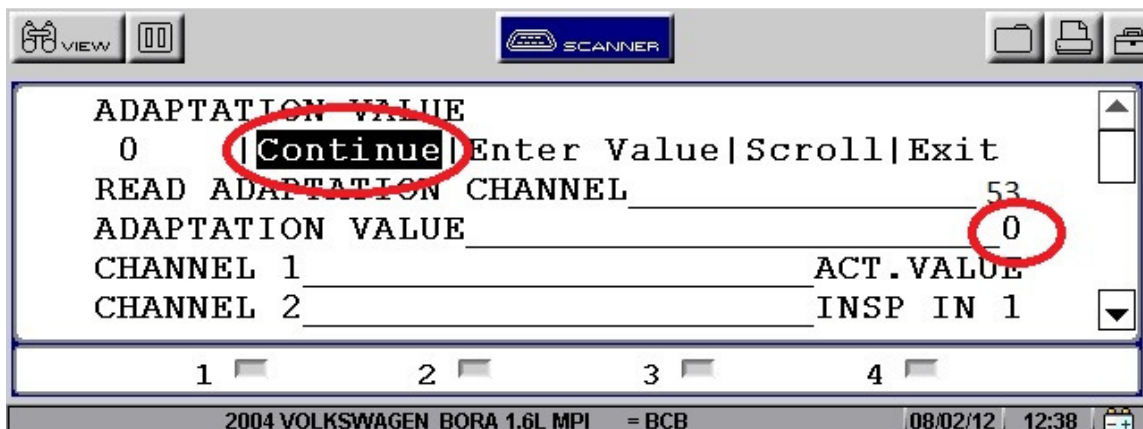
- On the following screen, select Enter Value by using the Arrow up key then press Y once it is highlighted. Note the current Adaption Value for that channel number you are in is listed as shown.



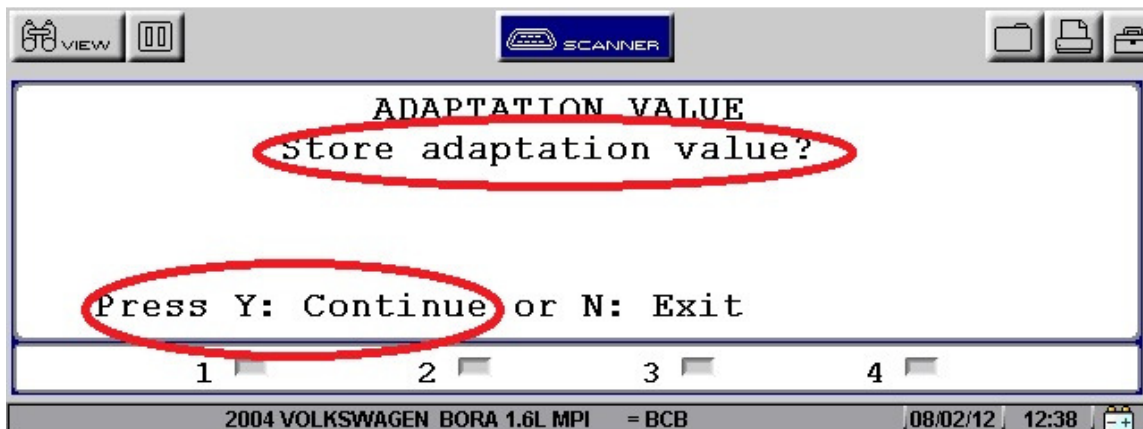
- Select Enter Value and use the Up/Down buttons to change the adaptation value to 000, then select N once, highlight OK & select Y.



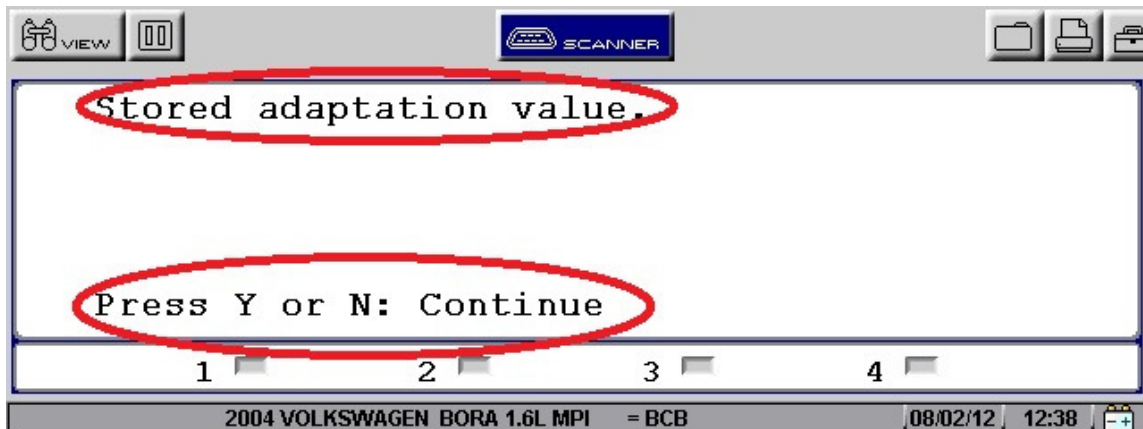
- The following screen will now be displayed, note that the adaption value is now 0. Highlight Continue and press Y.



- You will be prompted to Store the adaptation value. Select Y to continue storing the value as shown below.



- The Adaptation value will now be stored.



- You may now need to repeat the procedure for Channel 55.
- Once complete, select Stop Communication from the Instrument panel Main Menu. Cycle the ignition and check that the Service Interval Reminder has been extinguished.