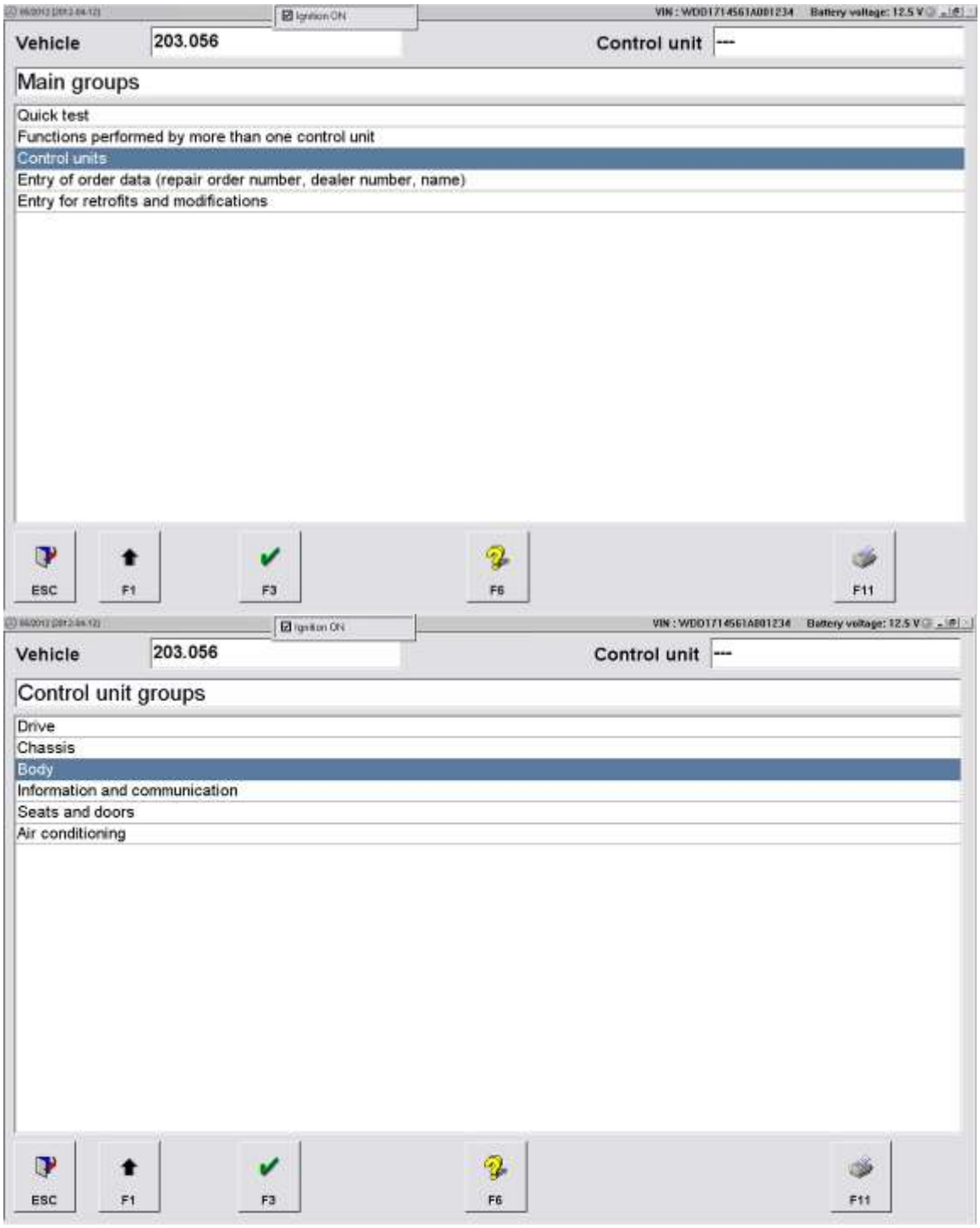
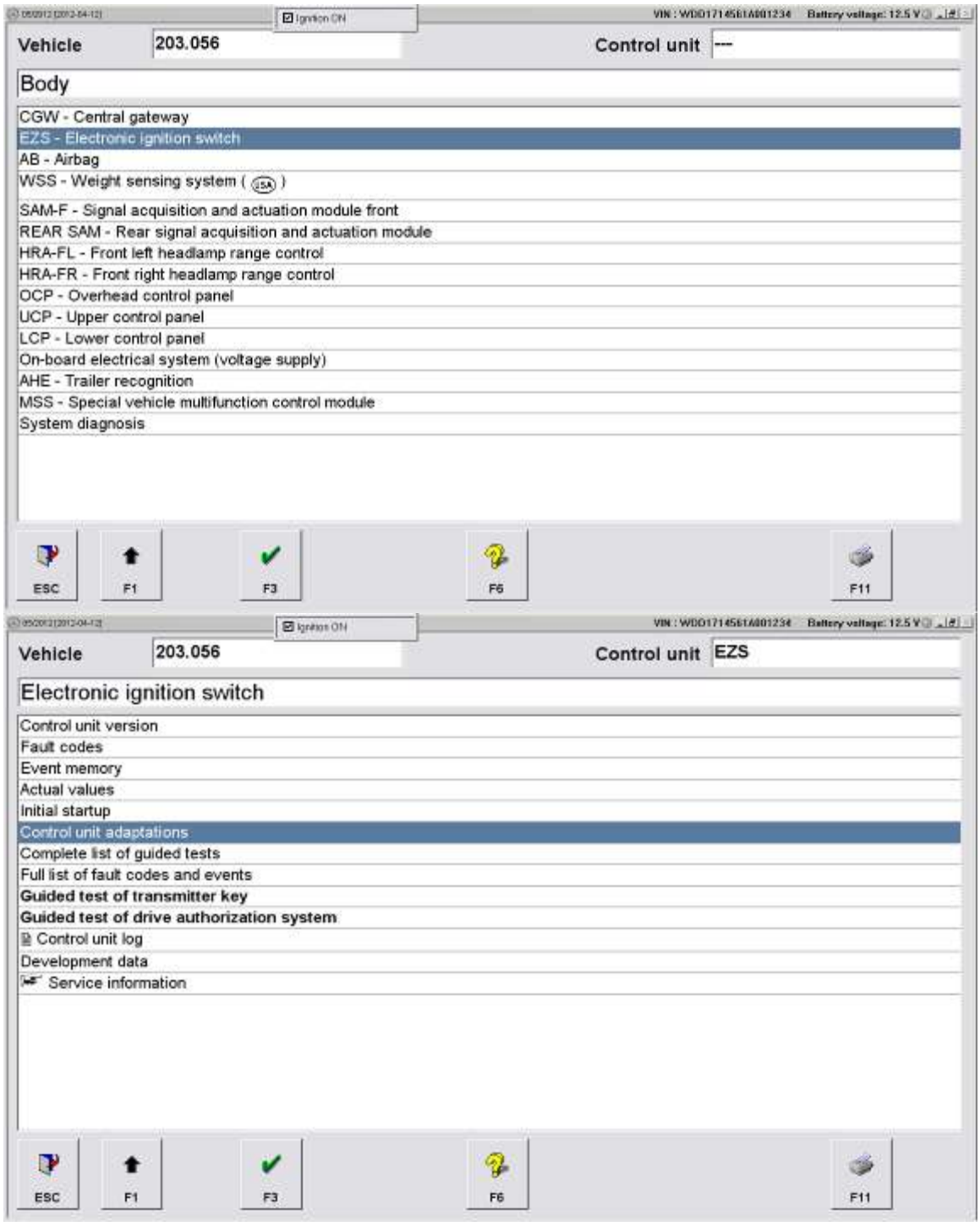
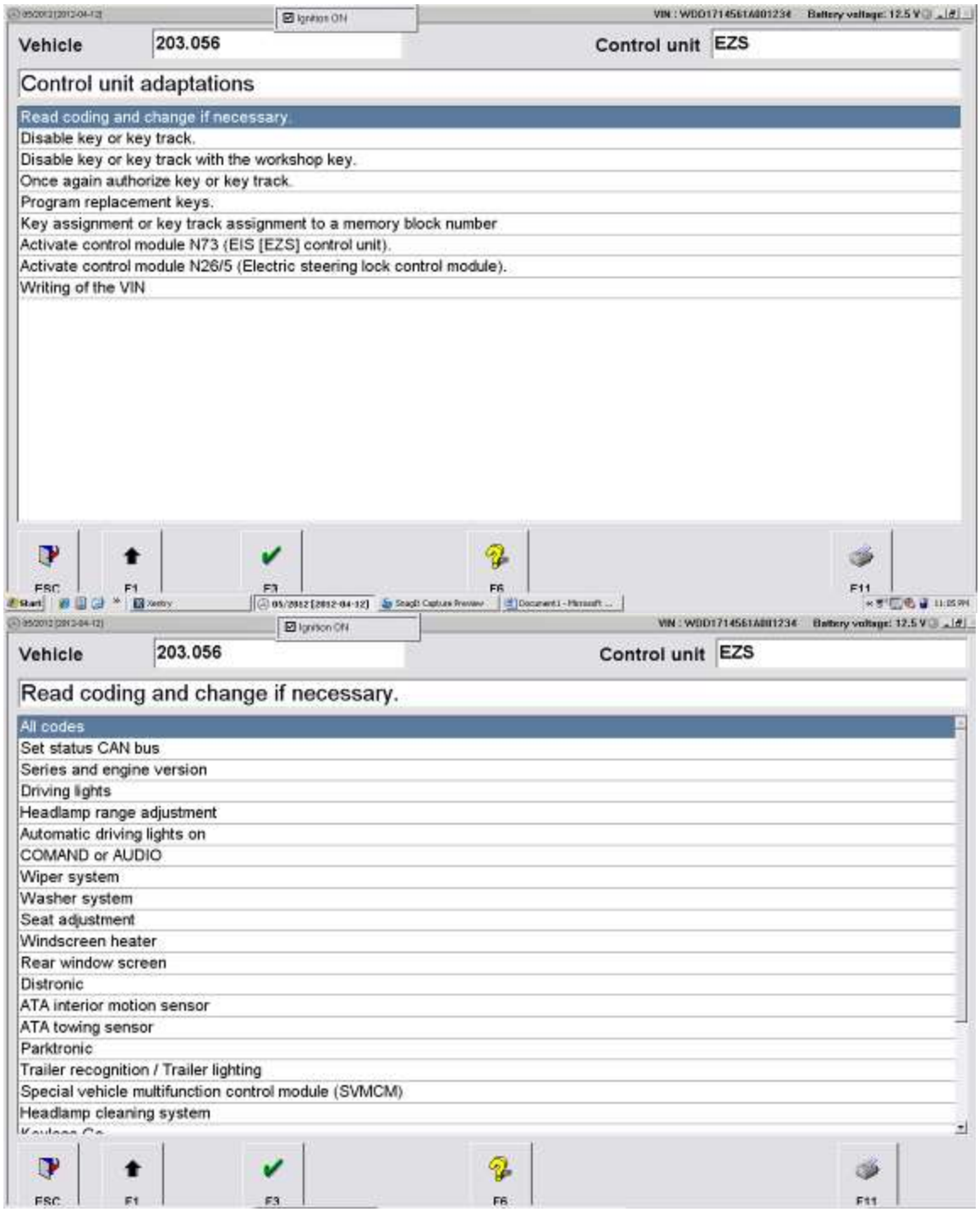

Ignition ON
VIN : WDD1714561A001234 Battery voltage: 12.5 V
Vehicle
203.056
Control unit

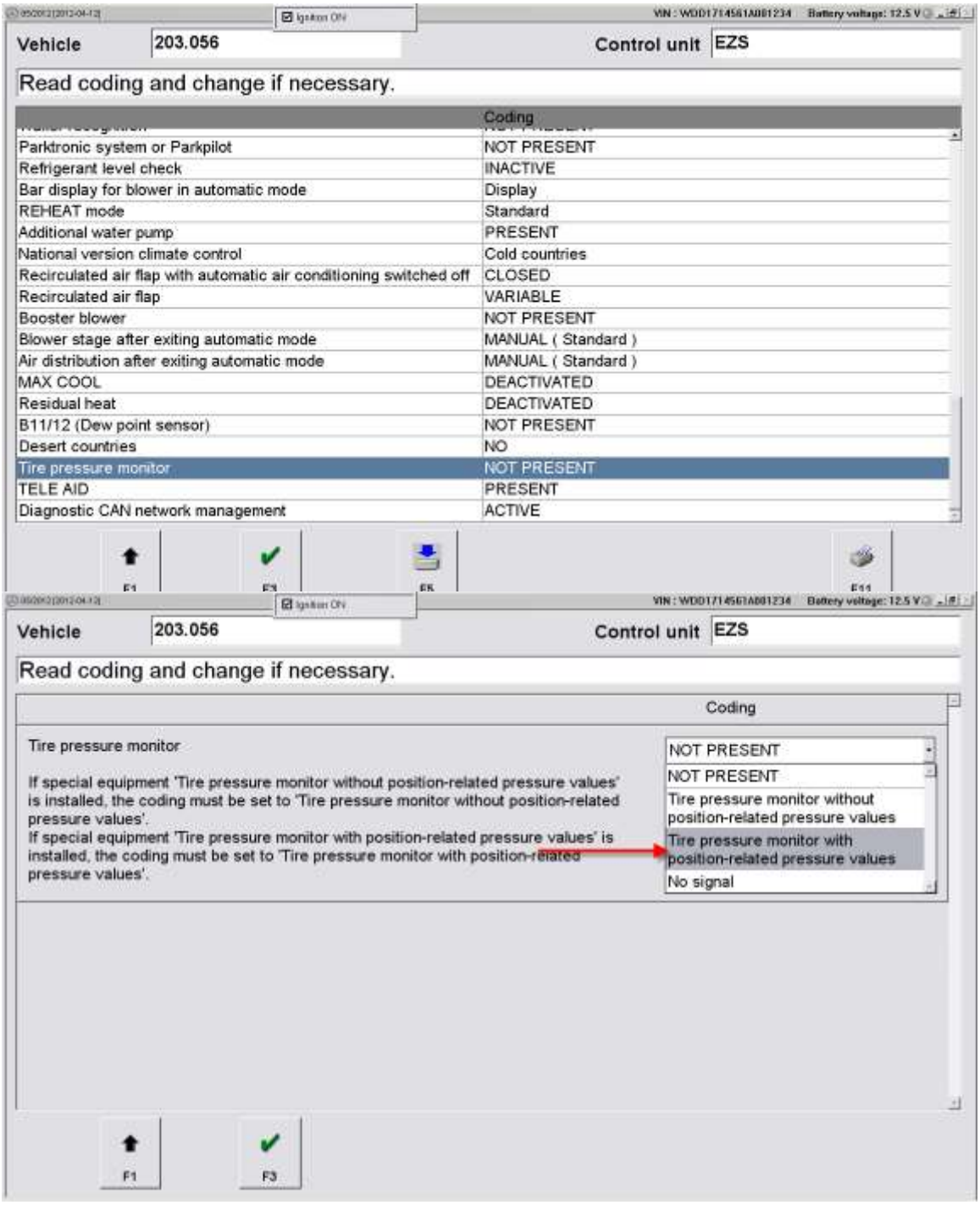
Main groups
Quick test
Functions performed by more than one control unit
Control units
Entry of order data (repair order number, dealer number, name)
Entry for retrofits and modifications
ESC
F1
F3
F6
F11
Ignition ON
VIN : WDD1714561A001234 Battery voltage: 12.5 V
Vehicle
203.056
Control unit

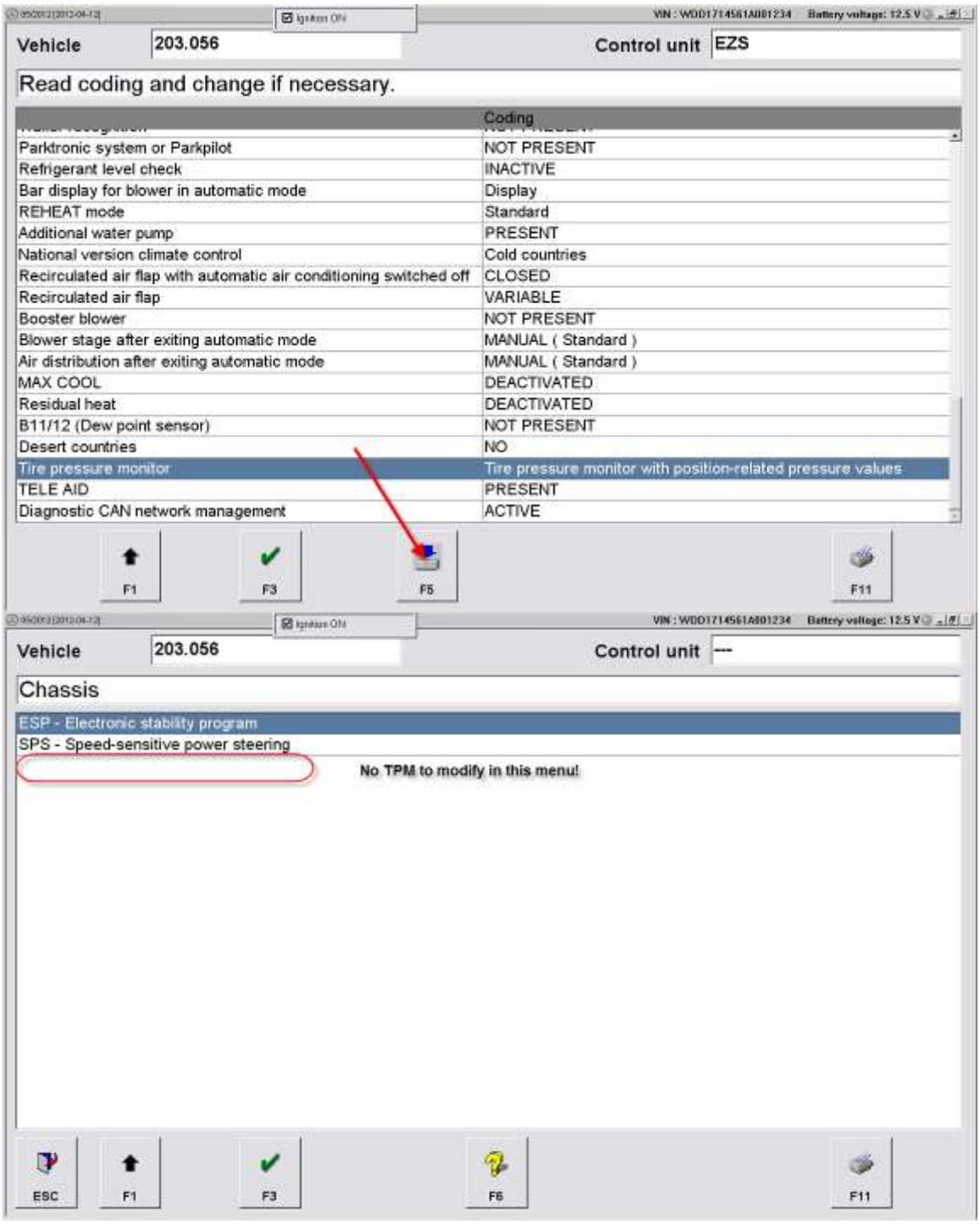
Control unit groups
Drive
Chassis
Body
Information and communication
Seats and doors
Air conditioning
ESC
F1
F3
F6
F11


Ignition ON
VIN : WDD1714561A801234 Battery voltage: 12.5 V
Vehicle
203.056
Control unit

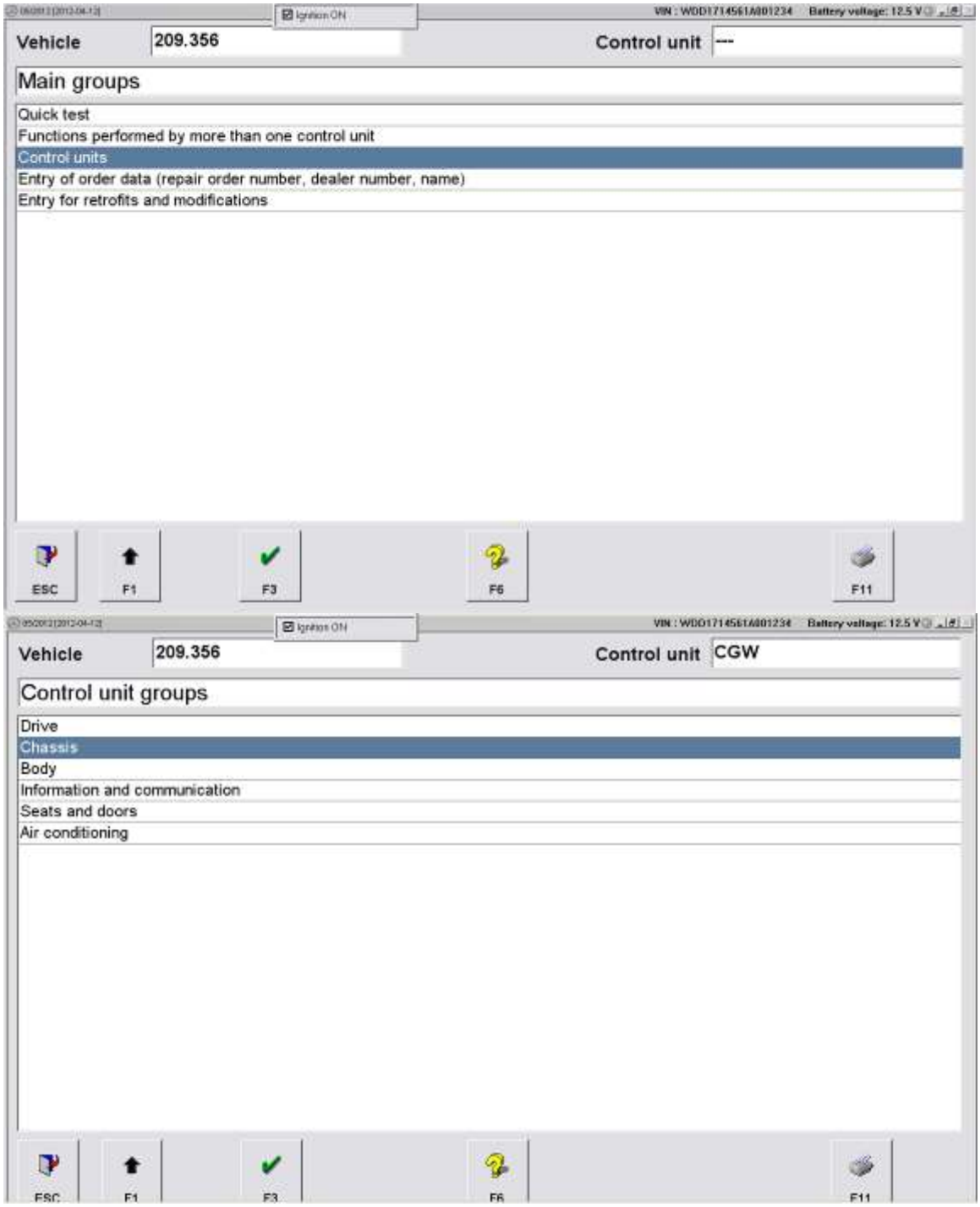
Body
CGW - Central gateway
EZS - Electronic ignition switch
AB - Airbag
WSS - Weight sensing system (ESA)
SAM-F - Signal acquisition and actuation module front
REAR SAM - Rear signal acquisition and actuation module
HRA-FL - Front left headlamp range control
HRA-FR - Front right headlamp range control
OCP - Overhead control panel
UCP - Upper control panel
LCP - Lower control panel
On-board electrical system (voltage supply)
AHE - Trailer recognition
MSS - Special vehicle multifunction control module
System diagnosis
ESC
F1
F3
F6
F11
Ignition ON
VIN : WDD1714561A801234 Battery voltage: 12.5 V
Vehicle
203.056
Control unit
EZS
Electronic ignition switch
Control unit version
Fault codes
Event memory
Actual values
Initial startup
Control unit adaptations
Complete list of guided tests
Full list of fault codes and events
Guided test of transmitter key
Guided test of drive authorization system
Control unit log
Development data
Service information
ESC
F1
F3
F6
F11


Ignition ON
VIN : WDD1714561A801234
Battery voltage: 12.5 V
Vehicle
203.056
Control unit
EZS
Control unit adaptations
Read coding and change if necessary.
Disable key or key track.
Disable key or key track with the workshop key.
Once again authorize key or key track.
Program replacement keys.
Key assignment or key track assignment to a memory block number
Activate control module N73 (EIS [EZS] control unit).
Activate control module N26/5 (Electric steering lock control module).
Writing of the VIN
ESC
F1
F3
F6
F11
Ignition ON
VIN : WDD1714561A801234
Battery voltage: 12.5 V
Vehicle
203.056
Control unit
EZS
Read coding and change if necessary.
All codes
Set status CAN bus
Series and engine version
Driving lights
Headlamp range adjustment
Automatic driving lights on
COMAND or AUDIO
Wiper system
Washer system
Seat adjustment
Windscreen heater
Rear window screen
Distronic
ATA interior motion sensor
ATA towing sensor
Parktronic
Trailer recognition / Trailer lighting
Special vehicle multifunction control module (SVMCM)
Headlamp cleaning system
ESC
F1
F3
F6
F11

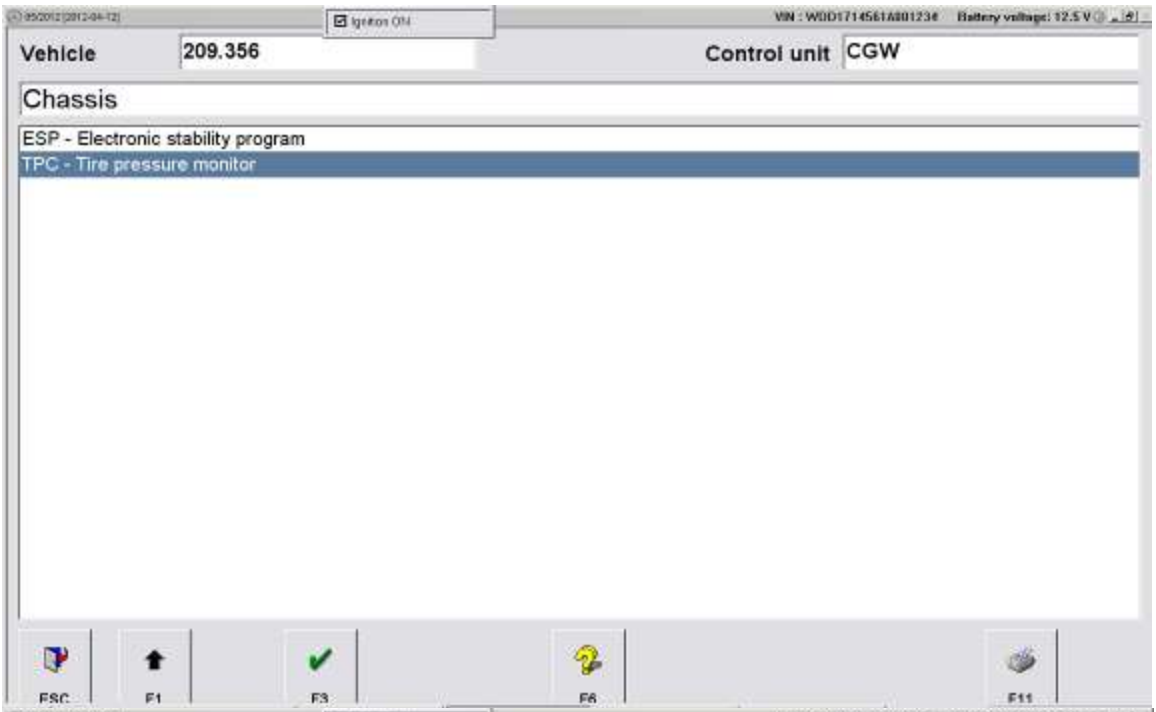

Ignition ON
VIN : WDD1714561A081234 Battery voltage: 12.5 V
Vehicle
203.056
Control unit
EZS
Read coding and change if necessary.
Coding
Parktronic system or Parkpilot
NOT PRESENT
Refrigerant level check
INACTIVE
Bar display for blower in automatic mode
Display
REHEAT mode
Standard
Additional water pump
PRESENT
National version climate control
Cold countries
Recirculated air flap with automatic air conditioning switched off
CLOSED
Recirculated air flap
VARIABLE
Booster blower
NOT PRESENT
Blower stage after exiting automatic mode
MANUAL (Standard)
Air distribution after exiting automatic mode
MANUAL (Standard)
MAX COOL
DEACTIVATED
Residual heat
DEACTIVATED
B11/12 (Dew point sensor)
NOT PRESENT
Desert countries
NO
Tire pressure monitor
NOT PRESENT
TELE AID
PRESENT
Diagnostic CAN network management
ACTIVE
F1
F3
F5
F11
Ignition ON
VIN : WDD1714561A081234 Battery voltage: 12.5 V
Vehicle
203.056
Control unit
EZS
Read coding and change if necessary.
Coding
Tire pressure monitor
If special equipment 'Tire pressure monitor without position-related pressure values' is installed, the coding must be set to 'Tire pressure monitor without position-related pressure values'.
If special equipment 'Tire pressure monitor with position-related pressure values' is installed, the coding must be set to 'Tire pressure monitor with position-related pressure values'.
NOT PRESENT
NOT PRESENT
Tire pressure monitor without position-related pressure values
Tire pressure monitor with position-related pressure values
No signal
F1
F3

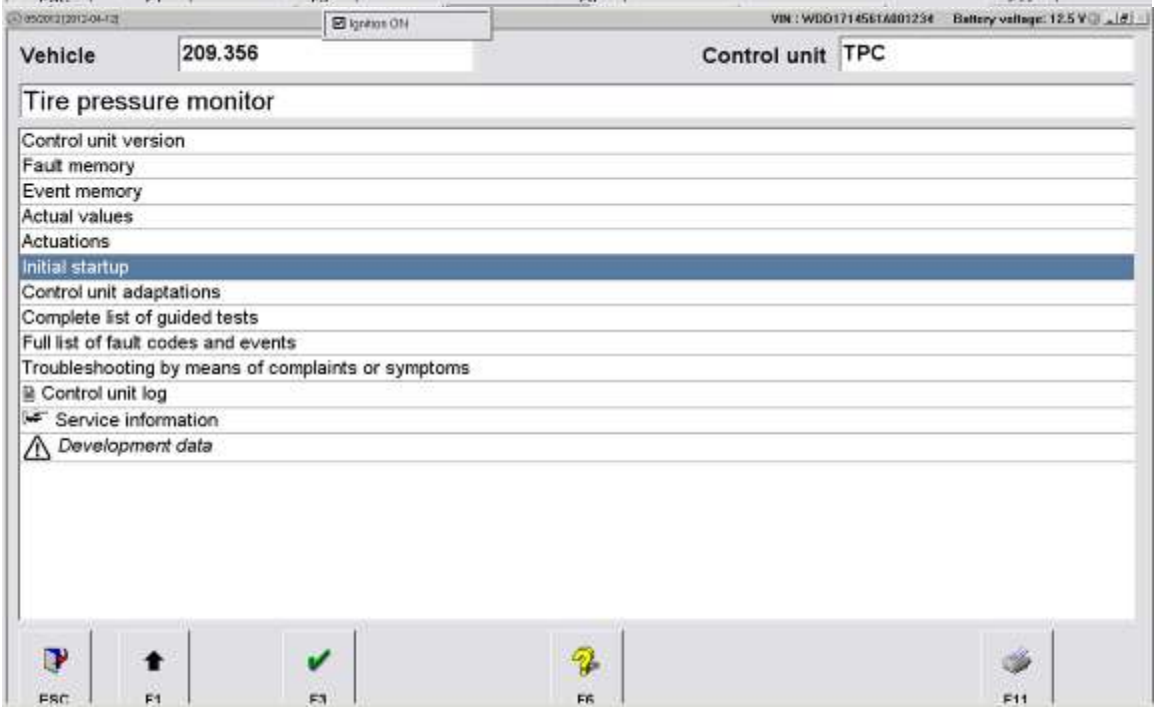


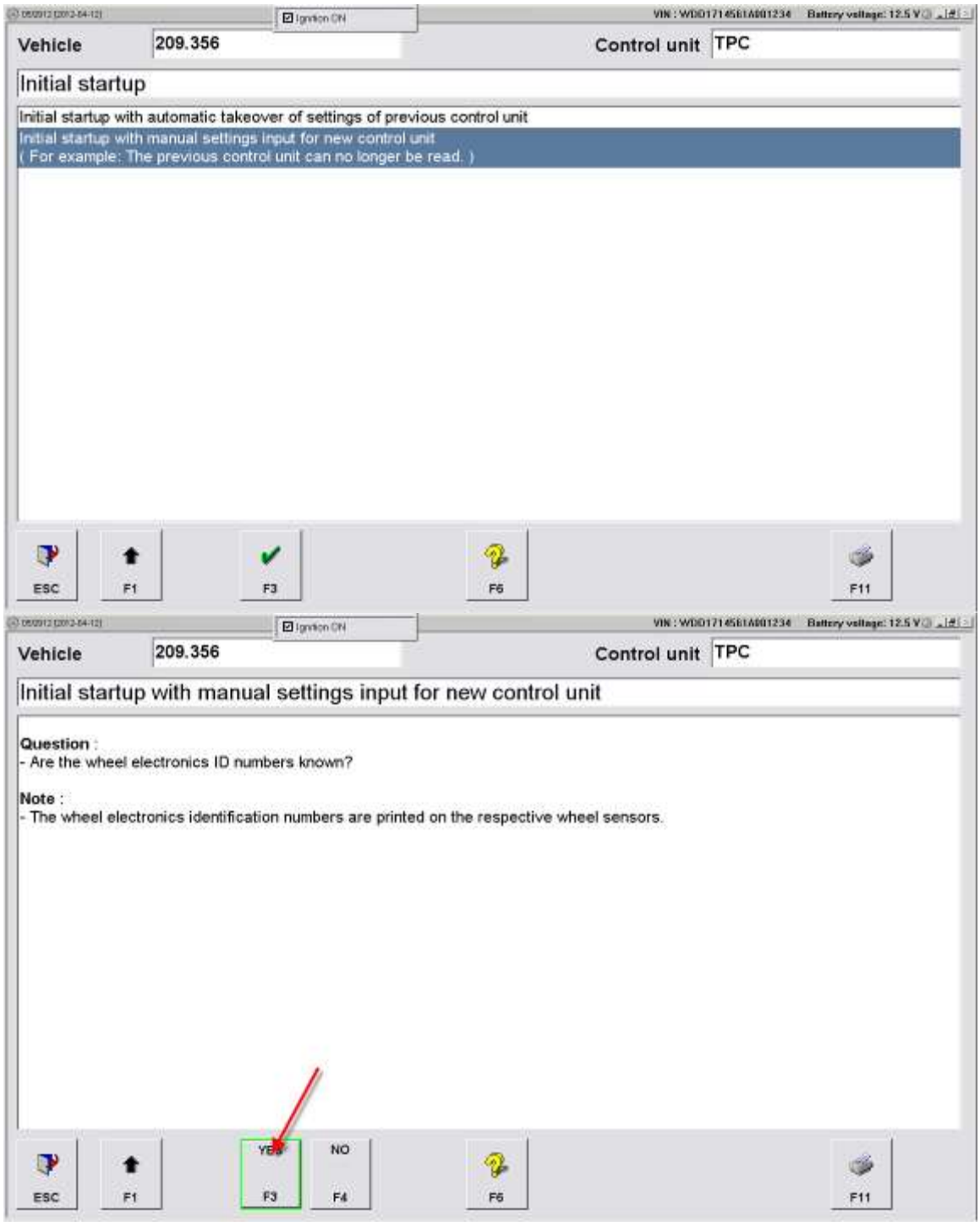
Now you must exit the 203 menu and start up the 209. Obviously your car is not, so its going to ask you about your setup since DAS cannot detect the proper VIN.

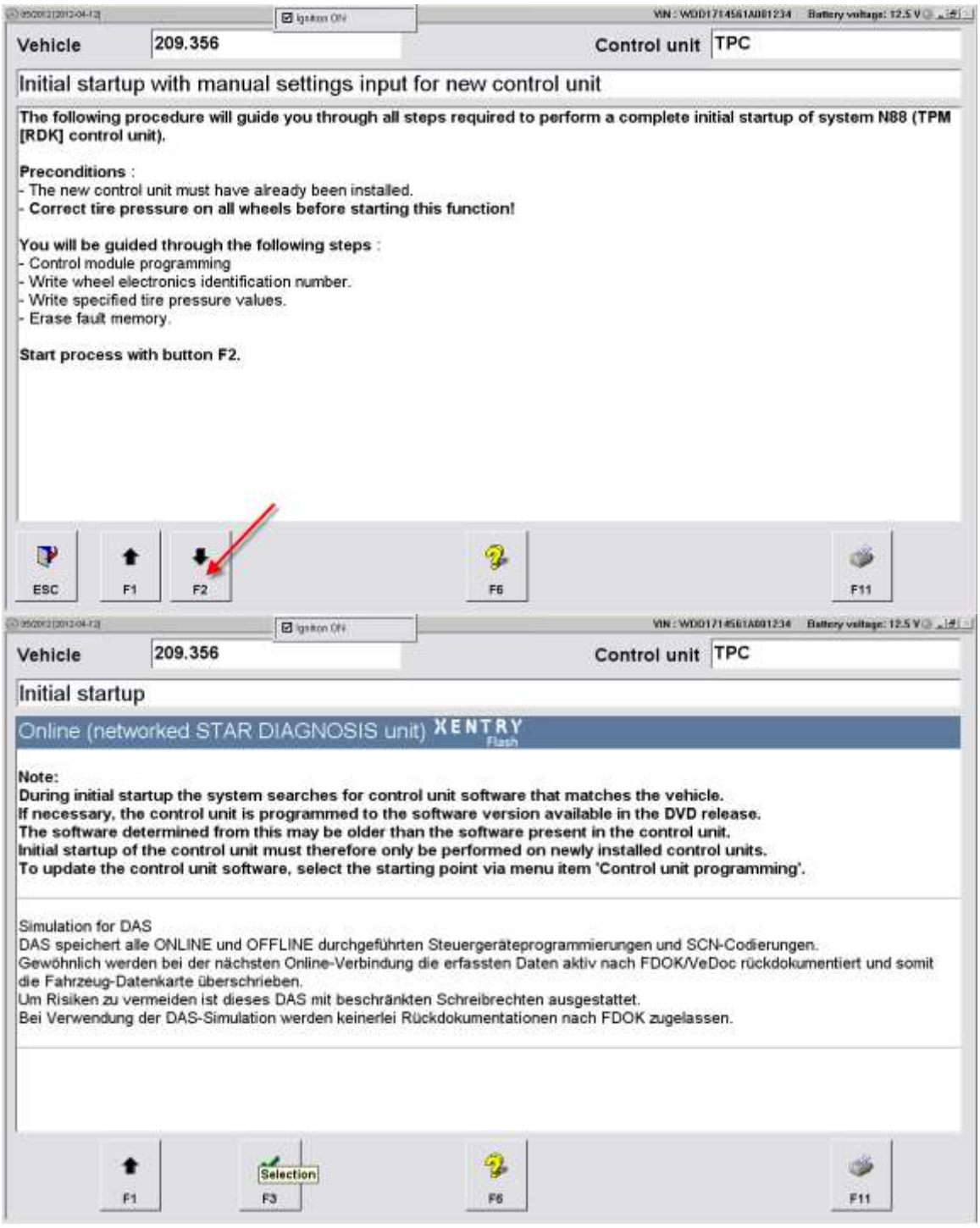

Ignition ON
VIN : WDD1714561A801234 Battery voltage: 12.5 V
Vehicle
209.356
Control unit

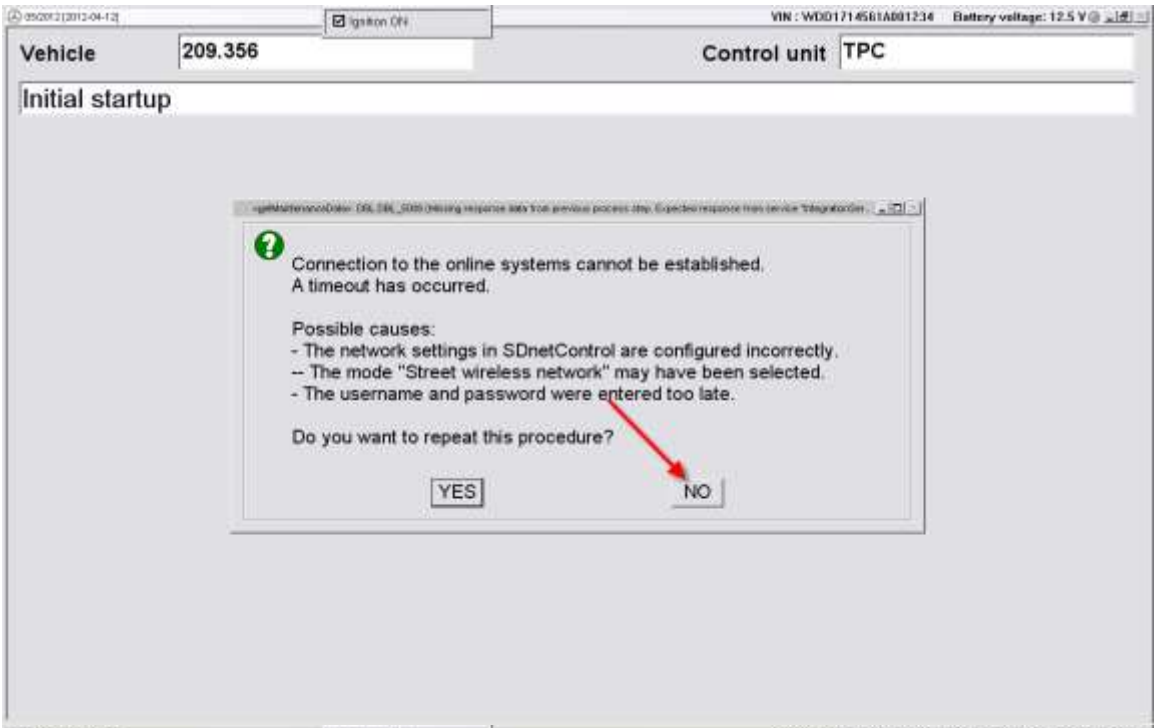
Main groups
Quick test
Functions performed by more than one control unit
Control units
Entry of order data (repair order number, dealer number, name)
Entry for retrofits and modifications
ESC
F1
F3
F6
F11
Ignition ON
VIN : WDD1714561A801234 Battery voltage: 12.5 V
Vehicle
209.356
Control unit
CGW
Control unit groups
Drive
Chassis
Body
Information and communication
Seats and doors
Air conditioning
ESC
F1
F3
F6
F11

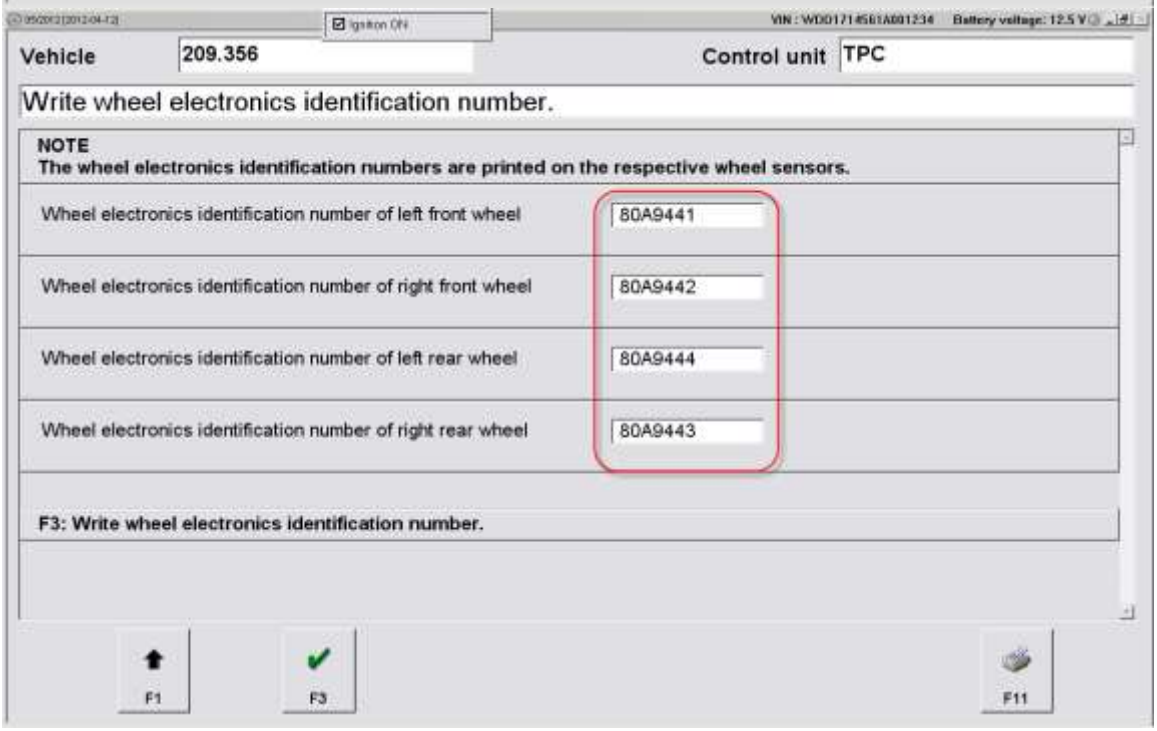

Ignition ON
VIN : WDD1714561A801234
Battery voltage: 12.5 V
Vehicle
209.356
Control unit
CGW
Chassis
ESP - Electronic stability program
TPC - Tire pressure monitor
ESC
F1
F3
F6
F11

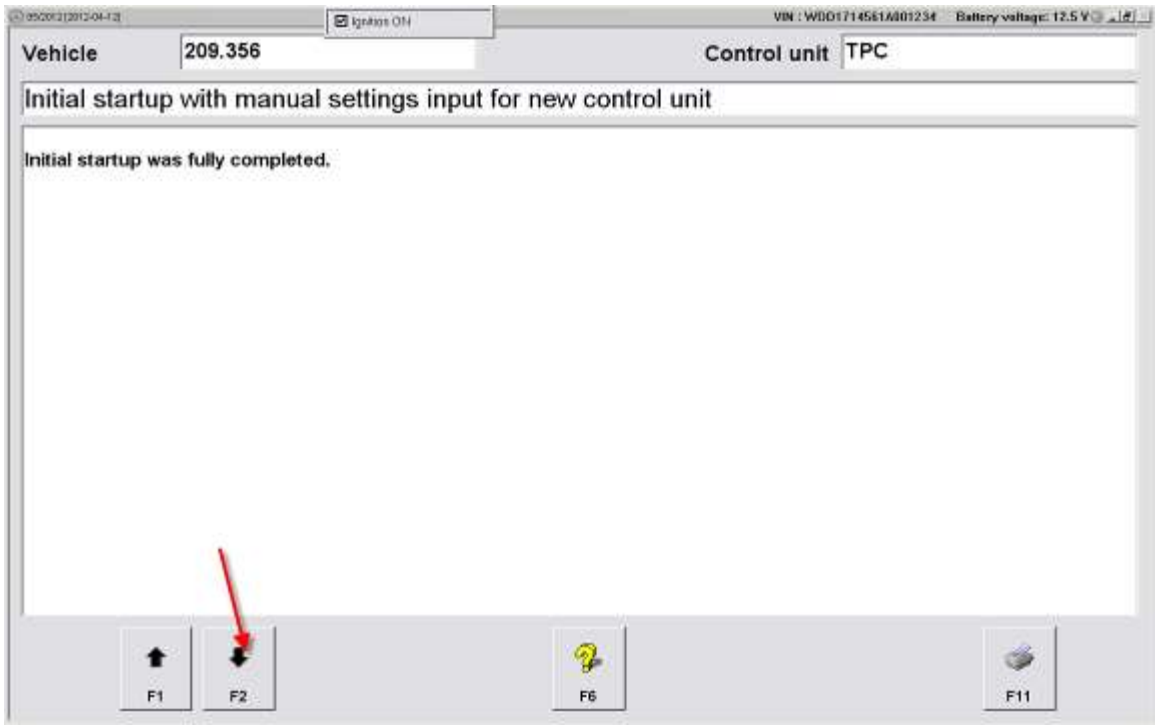

Ignition ON
VIN : WDD1714561A801234
Battery voltage: 12.5 V
Vehicle
209.356
Control unit
TPC
Tire pressure monitor
Control unit version
Fault memory
Event memory
Actual values
Actuations
Initial startup
Control unit adaptations
Complete list of guided tests
Full list of fault codes and events
Troubleshooting by means of complaints or symptoms
Control unit log
Service information
Development data
ESC
F1
F3
F6
F11


Ignition ON
VIN : WDD1714561A001234 Battery voltage: 12.5 V
Vehicle
209.356
Control unit
TPC
Initial startup
Initial startup with automatic takeover of settings of previous control unit
Initial startup with manual settings input for new control unit
(For example: The previous control unit can no longer be read.)
ESC
F1
F3
F6
F11
Ignition ON
VIN : WDD1714561A001234 Battery voltage: 12.5 V
Vehicle
209.356
Control unit
TPC
Initial startup with manual settings input for new control unit
Question :
- Are the wheel electronics ID numbers known?
Note :
- The wheel electronics identification numbers are printed on the respective wheel sensors.
ESC
F1
YES
F3
NO
F4
F6
F11


Ignition ON
VIN : WDD1714561A081234 Battery voltage: 12.5 V
Vehicle
209.356
Control unit
TPC
Initial startup with manual settings input for new control unit
The following procedure will guide you through all steps required to perform a complete initial startup of system N88 (TPM [RDK] control unit).
Preconditions :
- The new control unit must have already been installed.
- Correct tire pressure on all wheels before starting this function!
You will be guided through the following steps :
- Control module programming
- Write wheel electronics identification number.
- Write specified tire pressure values.
- Erase fault memory.
Start process with button F2.
ESC
F1
F2
F6
F11
Ignition ON
VIN : WDD1714561A081234 Battery voltage: 12.5 V
Vehicle
209.356
Control unit
TPC
Initial startup
Online (networked STAR DIAGNOSIS unit) XENTRY Flash
Note:
During initial startup the system searches for control unit software that matches the vehicle.
If necessary, the control unit is programmed to the software version available in the DVD release.
The software determined from this may be older than the software present in the control unit.
Initial startup of the control unit must therefore only be performed on newly installed control units.
To update the control unit software, select the starting point via menu item 'Control unit programming'.
Simulation for DAS
DAS speichert alle ONLINE und OFFLINE durchgeführten Steuergeräteprogrammierungen und SCN-Codierungen.
Gewöhnlich werden bei der nächsten Online-Verbindung die erfassten Daten aktiv nach FDOK/VeDoc rückdokumentiert und somit die Fahrzeug-Datenkarte überschrieben.
Um Risiken zu vermeiden ist dieses DAS mit beschränkten Schreibrechten ausgestattet.
Bei Verwendung der DAS-Simulation werden keinerlei Rückdokumentationen nach FDOK zugelassen.
F1
Selection
F3
F6
F11


Ignition ON
VIN : WDD1714561A001234 Battery voltage: 12.5 V
Vehicle
209.356
Control unit
TPC
Initial startup
Connection to the online systems cannot be established.
A timeout has occurred.
Possible causes:
- The network settings in SDnetControl are configured incorrectly.
-- The mode "Street wireless network" may have been selected.
- The username and password were entered too late.
Do you want to repeat this procedure?
YES
NO


Ignition ON
VIN : WDD1714561A001234 Battery voltage: 12.5 V
Vehicle
209.356
Control unit
TPC
Write wheel electronics identification number.
NOTE
The wheel electronics identification numbers are printed on the respective wheel sensors.
Wheel electronics identification number of left front wheel
80A9441
Wheel electronics identification number of right front wheel
80A9442
Wheel electronics identification number of left rear wheel
80A9444
Wheel electronics identification number of right rear wheel
80A9443
F3: Write wheel electronics identification number.
F1
F3
F11


Ignition ON
VIN : WDD1714561A001234 Battery voltage: 12.5 V
Vehicle
209.356
Control unit
TPC
Initial startup with manual settings input for new control unit
Initial startup was fully completed.
F1
F2
F6
F11