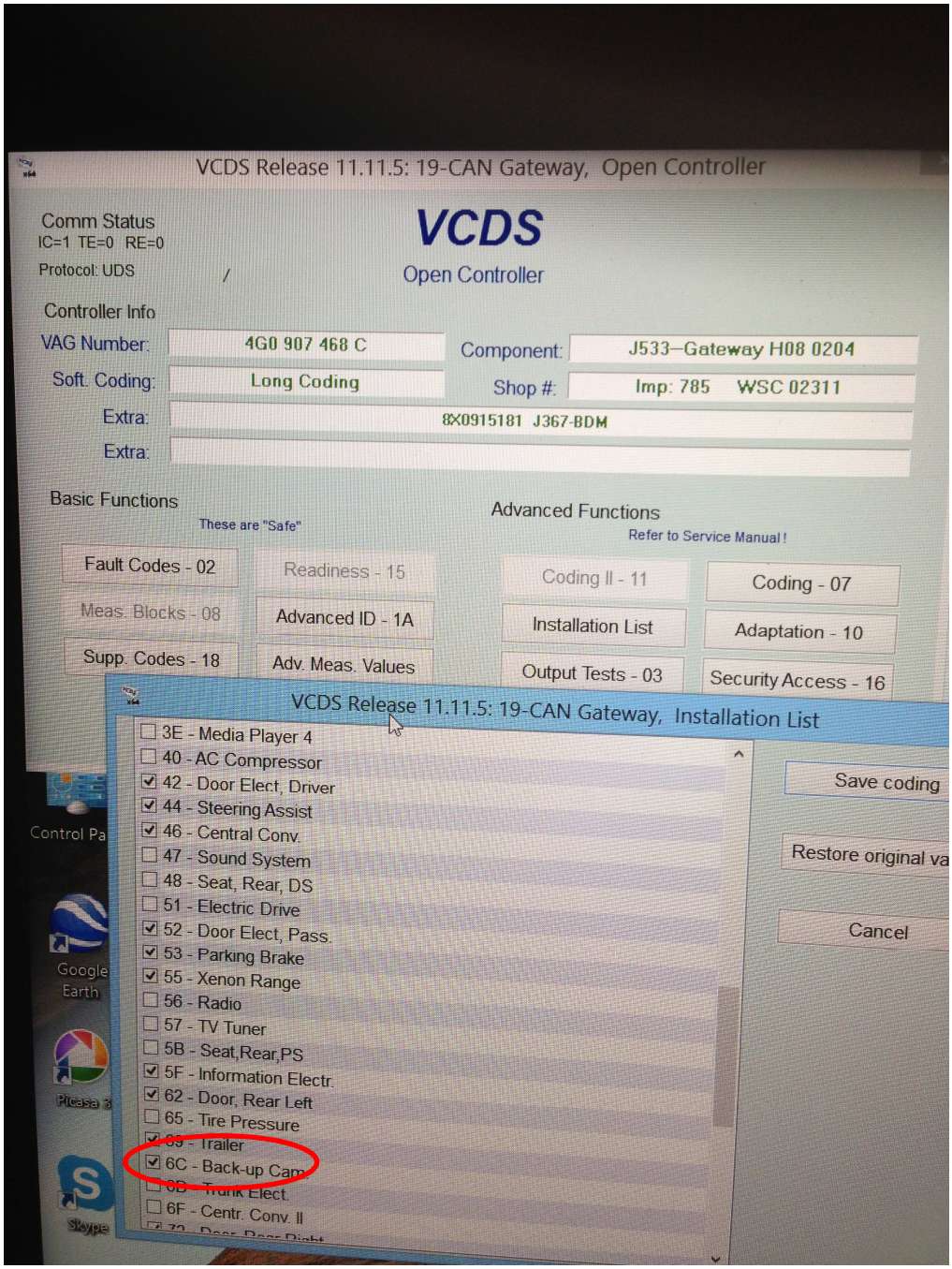
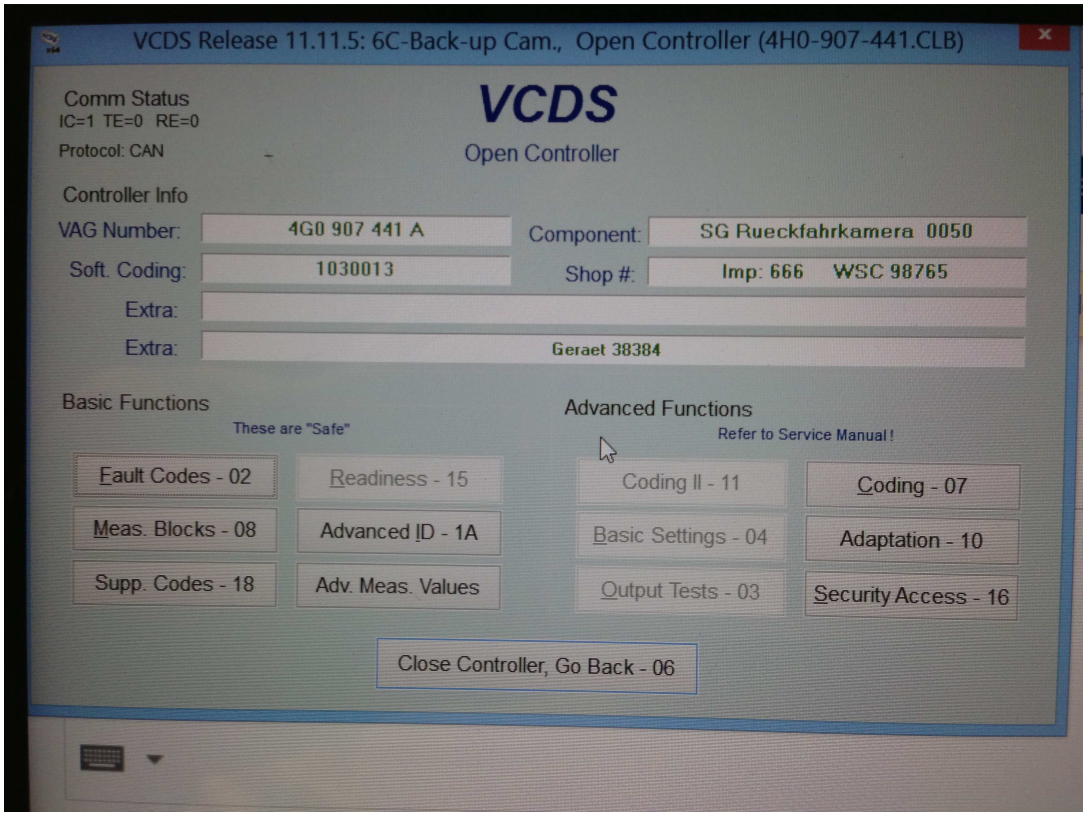
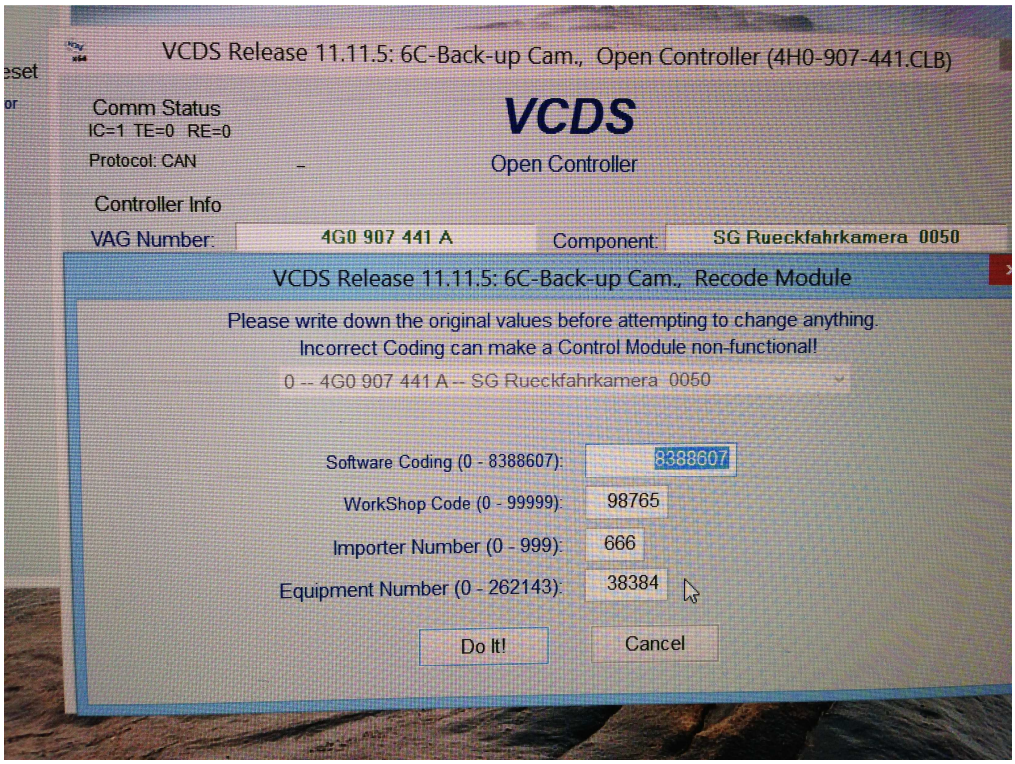
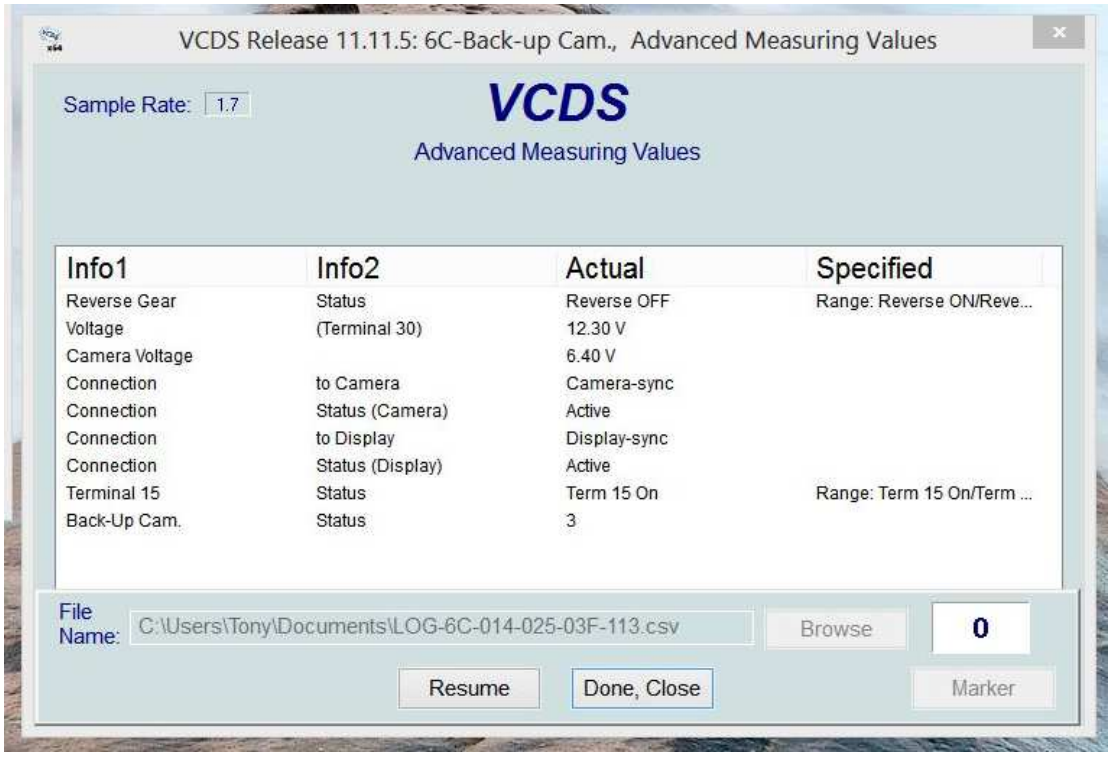
Enabling adr 6C in adr 19.



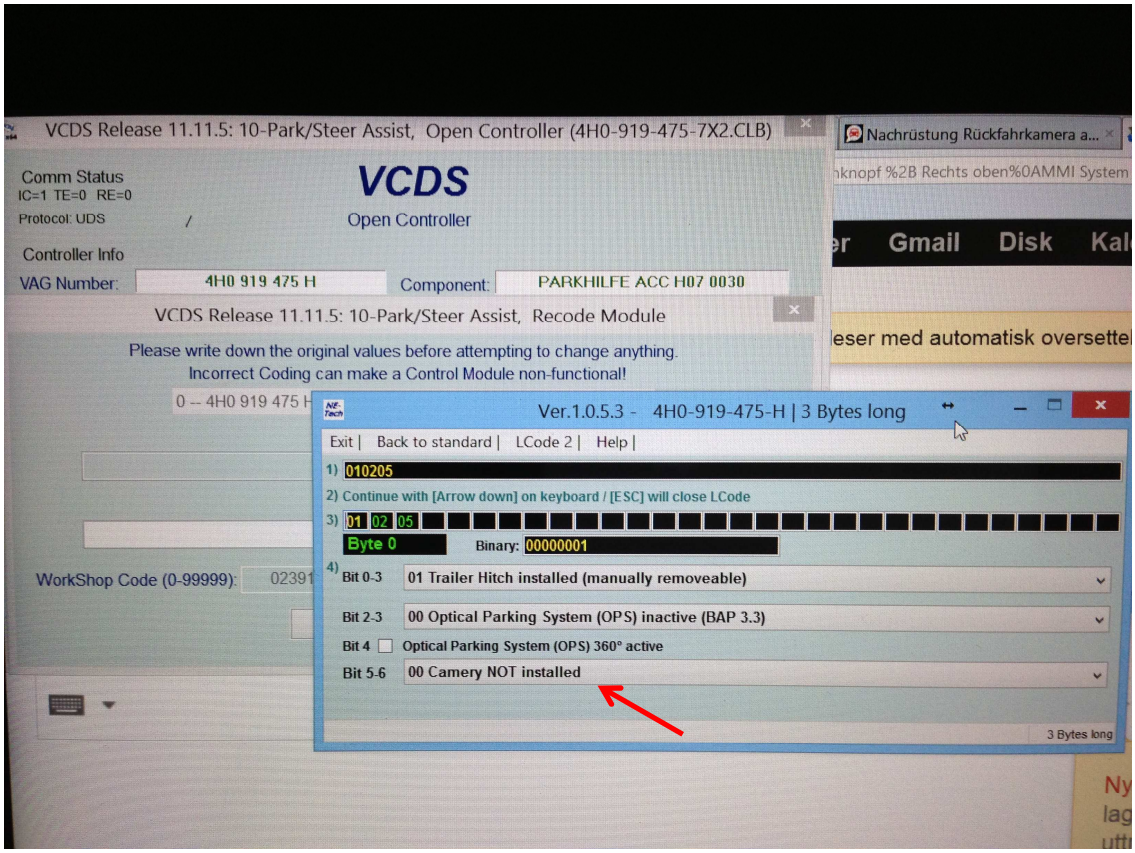
6C


VCDS Release 11.11.5: 6C-Back-up Cam., Open Controller (4H0-907-441.CLB)
Comm Status
IC=1 TE=0 RE=0
Protocol: CAN
VCDS
Open Controller
Controller Info
VAG Number: 4G0 907 441 A
Component: SG Rueckfahrkamera 0050
Soft. Coding: 1030013
Shop #: Imp: 666 WSC 98765
Extra:
Extra: Geraet 38384
Basic Functions
These are "Safe"
Advanced Functions
Refer to Service Manual!
Fault Codes - 02
Readiness - 15
Coding II - 11
Coding - 07
Meas. Blocks - 08
Advanced ID - 1A
Basic Settings - 04
Adaptation - 10
Supp. Codes - 18
Adv. Meas. Values
Output Tests - 03
Security Access - 16
Close Controller, Go Back - 06


VCDS Release 11.11.5: 6C-Back-up Cam., Open Controller (4H0-907-441.CLB)
Comm Status
IC=1 TE=0 RE=0
Protocol: CAN
VCDS
Open Controller
Controller Info
VAG Number:
4G0 907 441 A
Component:
SG Rueckfahrkamera 0050
VCDS Release 11.11.5: 6C-Back-up Cam., Recode Module
Please write down the original values before attempting to change anything.
Incorrect Coding can make a Control Module non-functional!
0 -- 4G0 907 441 A -- SG Rueckfahrkamera 0050
Software Coding (0 - 8388607):
8388607
WorkShop Code (0 - 99999):
98765
Importer Number (0 - 999):
666
Equipment Number (0 - 262143):
38384
Do It!
Cancel


VCDS Release 11.11.5: 6C-Back-up Cam., Advanced Measuring Values
Sample Rate:
1.7
VCDS
Advanced Measuring Values
Info1 Info2 Actual Specified
Reverse Gear Status Reverse OFF Range: Reverse ON/Reve...
Voltage (Terminal 30) 12.30 V
Camera Voltage 6.40 V
Connection to Camera Camera-sync
Connection Status (Camera) Active
Connection to Display Display-sync
Connection Status (Display) Active
Terminal 15 Status Term 15 On Range: Term 15 On/Term ...
Back-Up Cam. Status 3
File Name:
C:\Users\Tony\Documents\LOG-6C-014-025-03F-113.csv
Browse
0
Resume
Done, Close
Marker

This options show up after I choosed adr 10 -> coding -> Long code help



I have tried to choose rear camera but nothing are showing in the mmi display.