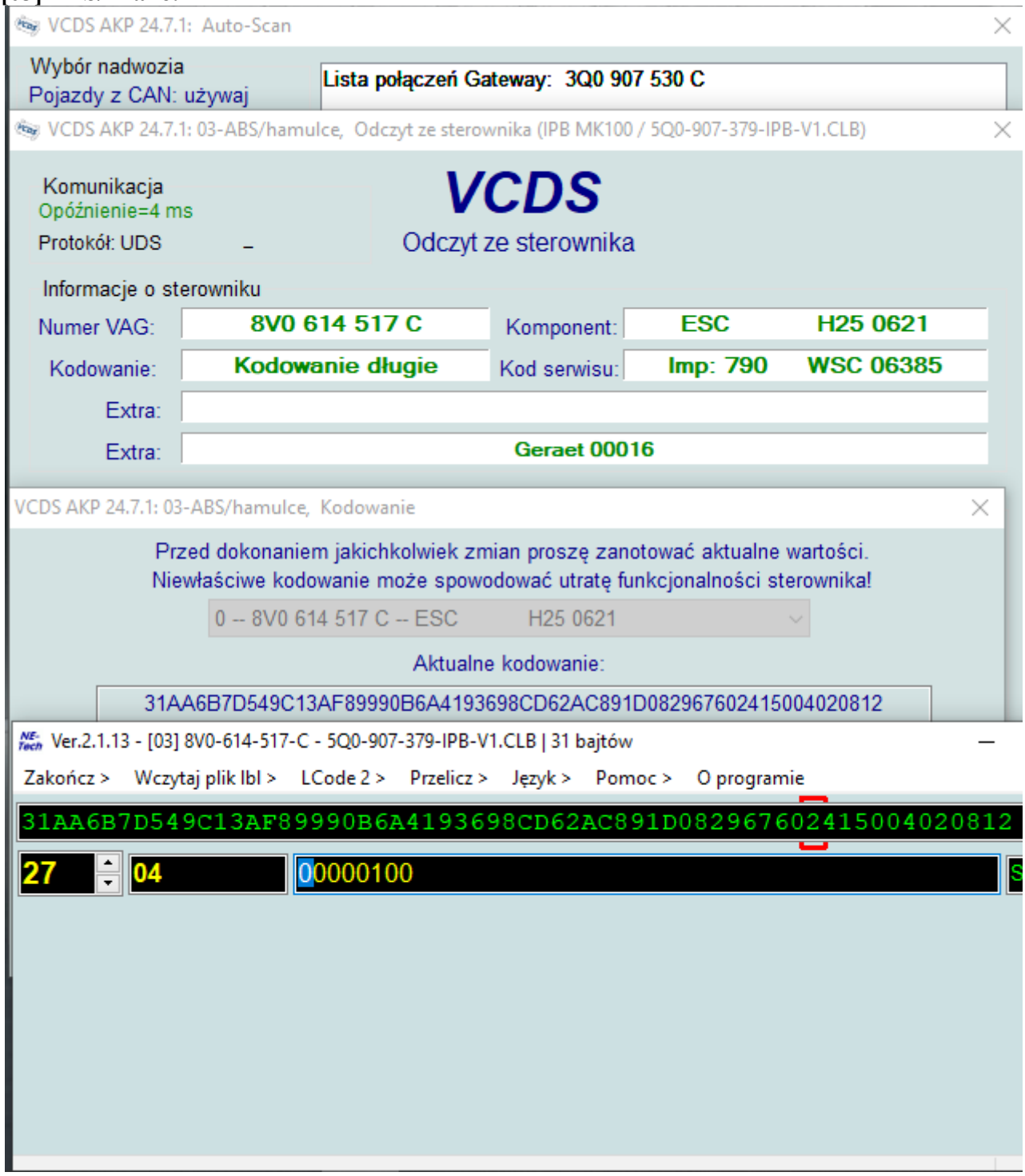
autoelektronikajanow@gmail.com

Audi S3 8V
DCC (Dynamic Chassis Control) Disable

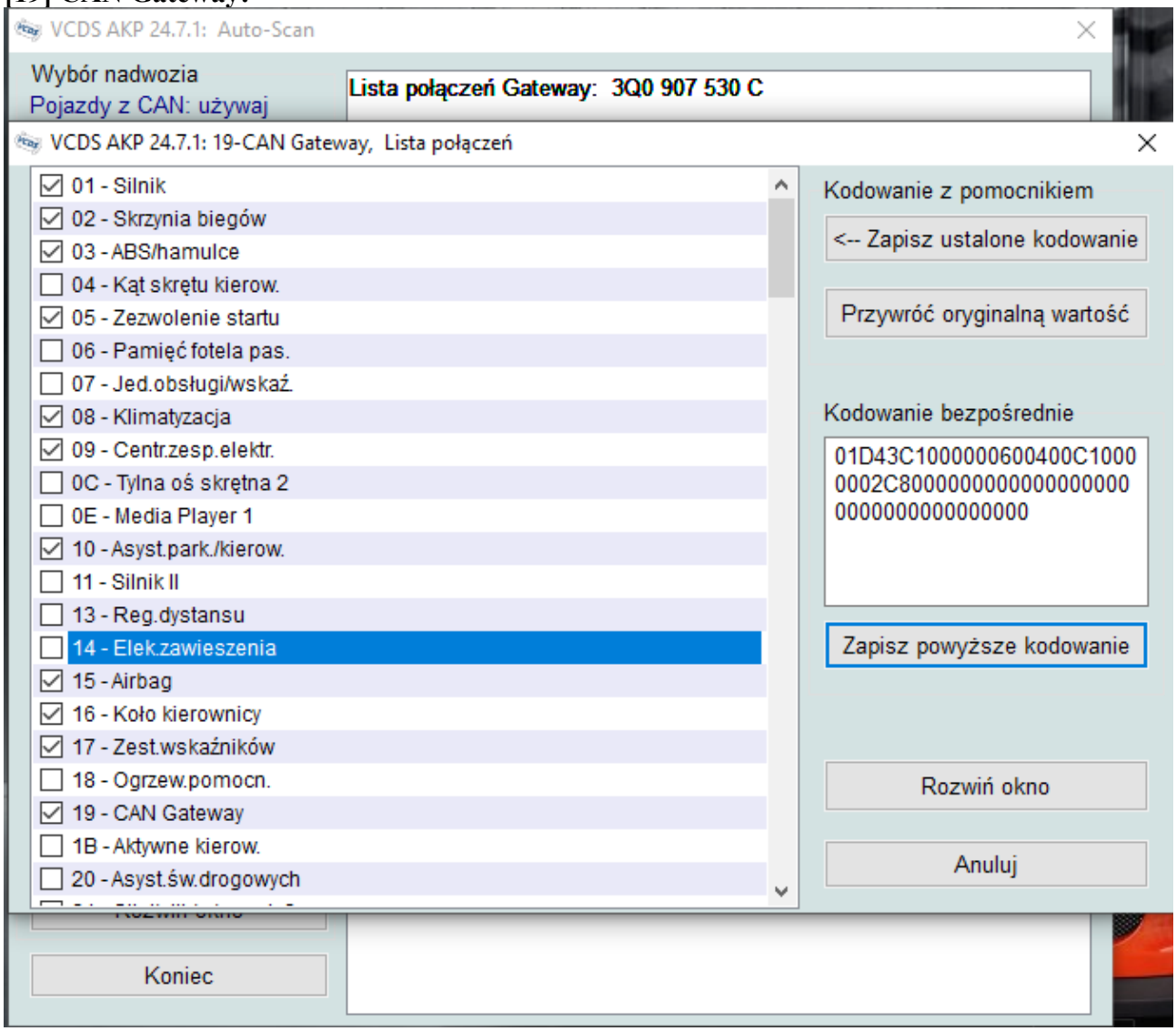
1. Coding:

[03] ABS/Brake:



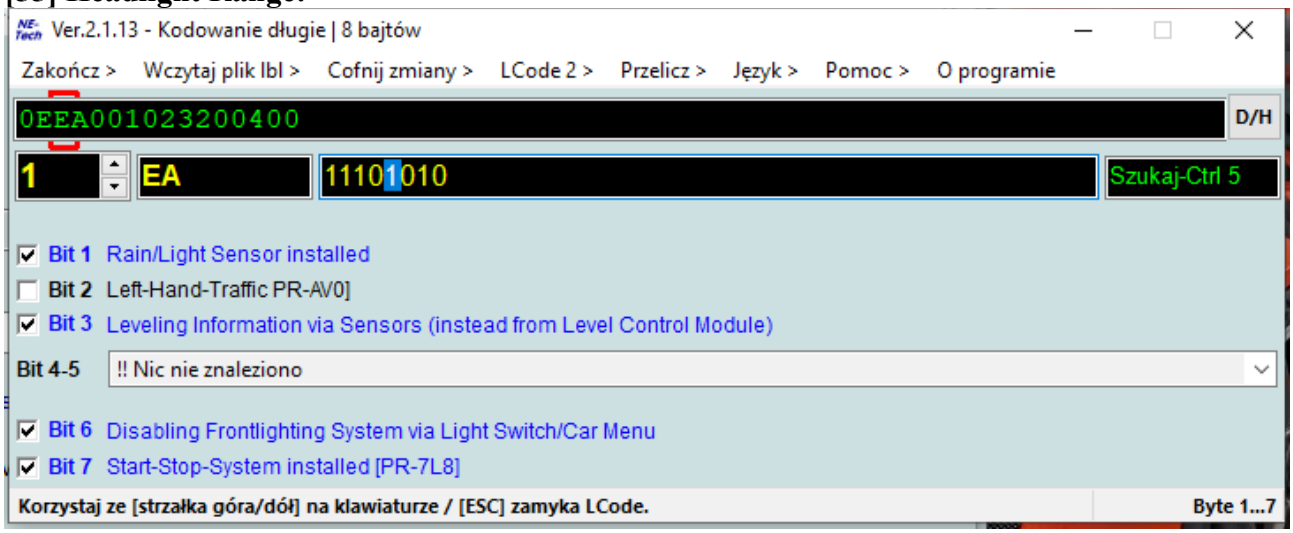
Byte: 27 Bit: 7 -> Org value: 1 change to: 0

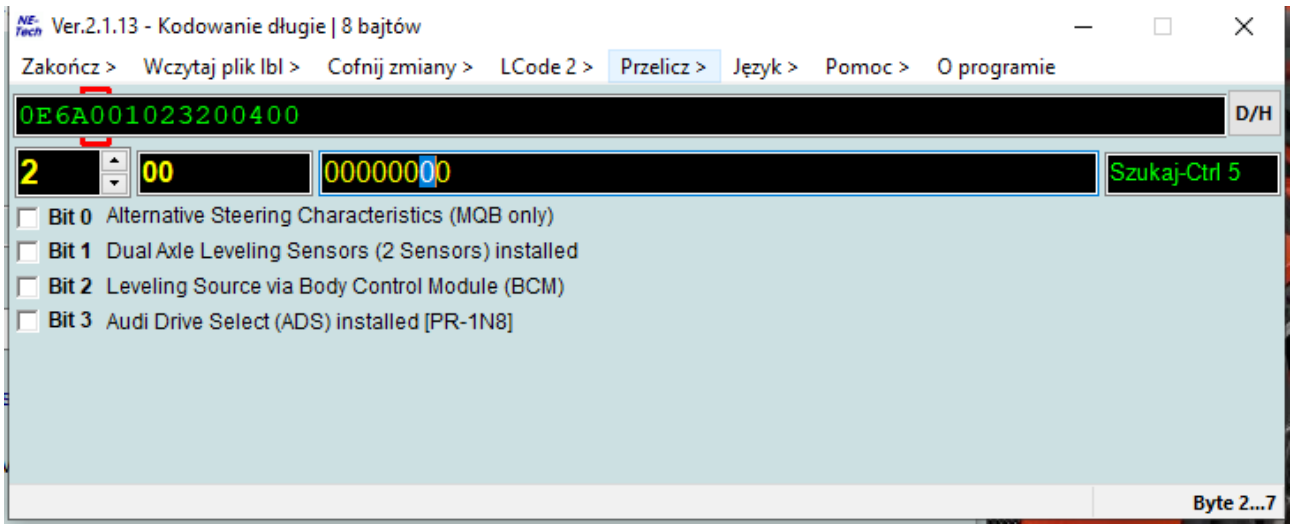
[19] CAN Gateway:



Uncheck 14 – Electric Chassis in installation list and save coding.

[55] Headlight Range:

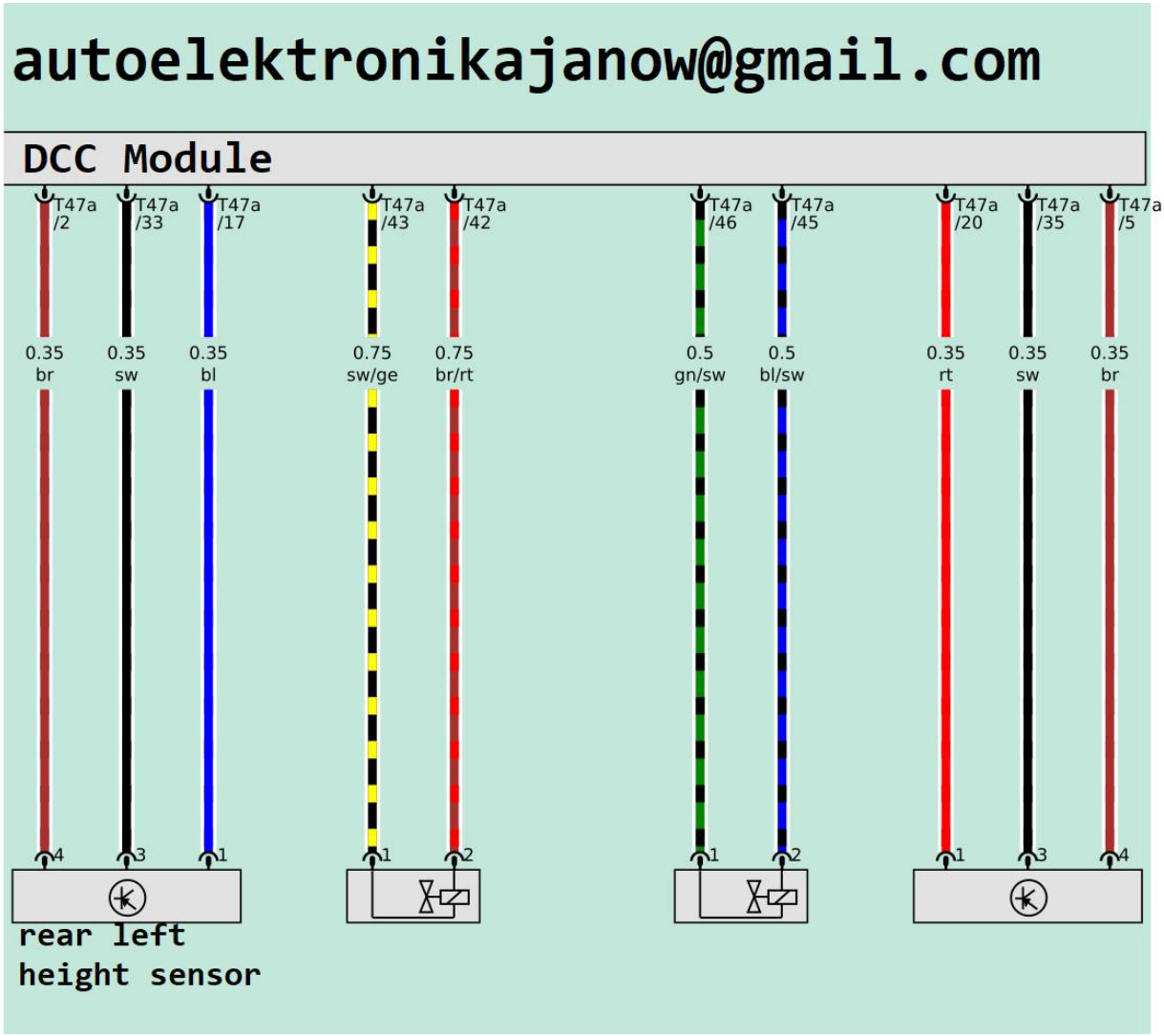




Byte: 1 Bit 3 – Org value: 0 change to: 1 (Leveling Information via Sensor (instead from Level Control Module)

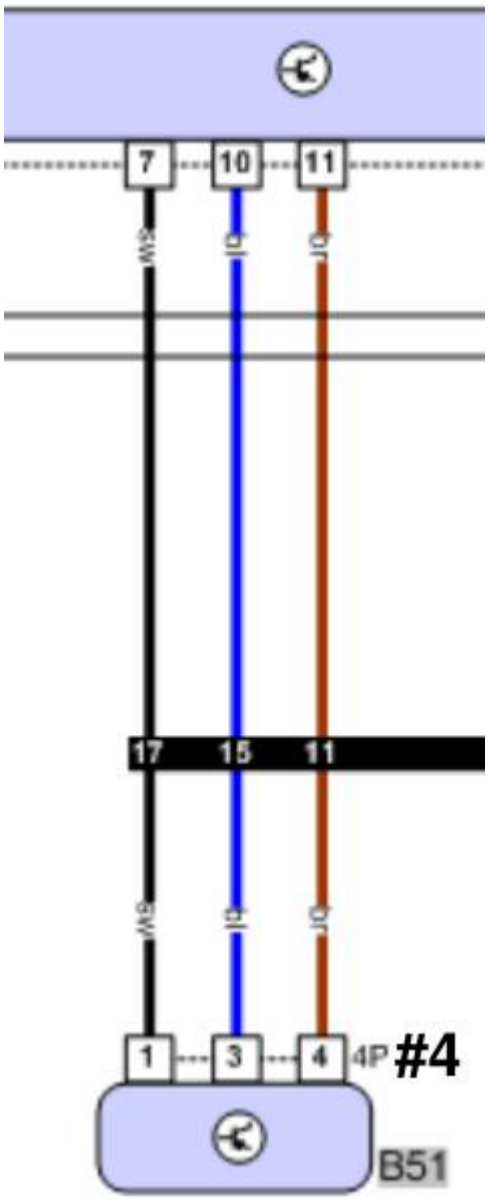
Byte: 2 Bit 2 – Org value: 1 change to: 0 (Dual Ale Leveling Sensors (2 sensors) installed)

2. Wire:



Originally, the height sensors are connected to the DCC module, if the active suspension option is disabled, we need to reconnect the rear left sensor to the 55- headlight range module.

New wire:



level sensor pin1 -> 55 range headlight module pin7
level sensor pin3 -> 55 range headlight module pin10
level sensor pin4 -> 55 range headlight module pin11

The suspension module is located under the passenger seat, the headlight range module is located under the cover above the driver's feet on the right side.