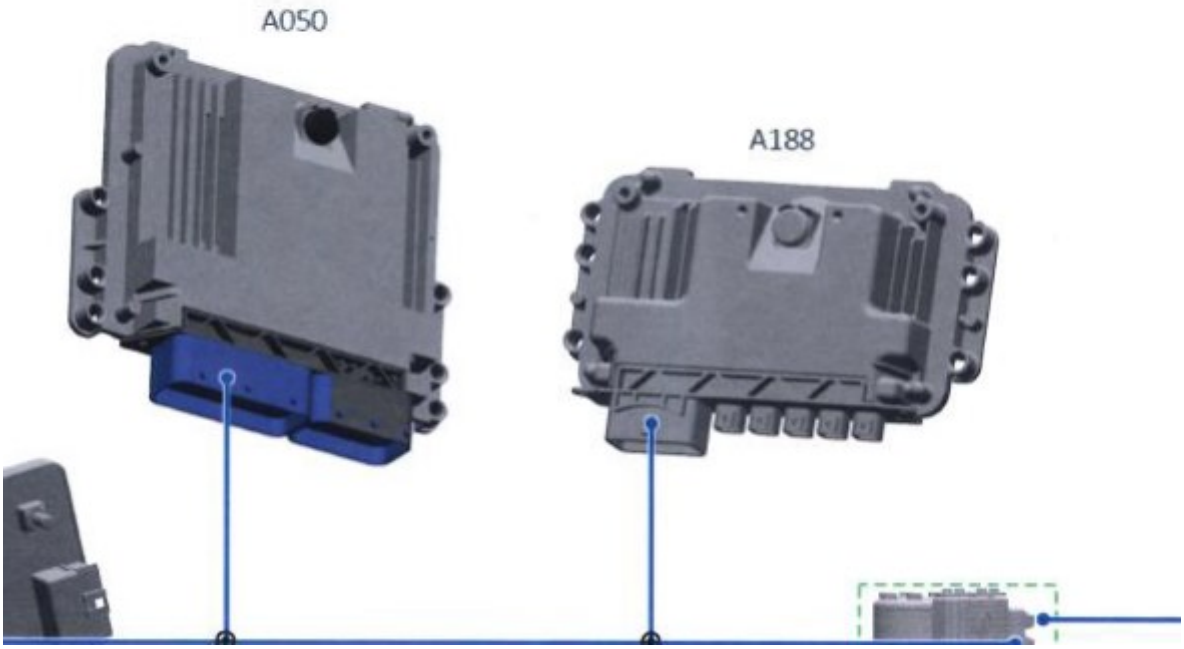



A050 = TCU (canid =9A)

A188 = Diagnostic gateway (DWG) (canid = 2b)

**Situation:**

- When the machine starts, the TCU and DWG send messages with the correct values that the machine have. (**log dwg-tcu-correct.xlsx**) (**log tcu-dwg-correct)**
- If there are values in the tcu that are not correct, then the dwg send a error and send messages tot he TCU and reprogram the TCU. (**log dwg-tcu-error.xlsx)(log tcu-dwg-error)**
- When dit happend , i have to shutdown the machine and start again. Then the correct values are back.
- The reprograming begin on the first start, if there is a error.
- In the log-dwg-tcu-error logfile, i see the values that i want to change

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 18eb9a2b | 0x00EB00 | TPDT | 2B | 9A | 6 | Rx | 8 | 98 EF FF 01 04 28 00 00 |
| 1 | 18eb9a2b | 0x00EB00 | TPDT | 2B | 9A | 6 | Rx | 8 | 99 00 FC FF EF FF 01 04 |
| 1 | 18eb9a2b | 0x00EB00 | TPDT | 2B | 9A | 6 | Rx | 8 | 9A 63 17 00 00 F9 FF EF |

- The value 28 00 = 40 dec = max speed of the tractor

- The value 63 17 = 5987 dec =max size of the tires.

- A did some test on differend machines, biger models, smaler models.

- The values that i want to change are always in these 3 lines, but not always at thesame position.

## Solution canny-duo

- I want to change the values (examp= 28 00- 63 17) with a value that i can fil in the canny app.
- The canny duo have to send always the correct values to the DWG (log file)
- I dont now if its possible to make that canny duo the message send to reprograming (dwg-tcu)

That can be a solution that maby works.