

Freitag, 27. Mai 2022 12:11

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1. can we modify the software (controllino, leaf controller, DAS) to reach the OSENSA devices via modbus RTU with the default settings 9600 8N1 addr 247?

In the moment that seems like not acc the baud rate of 9600 instead 19200.

F01A C01 N01 R01 CU01 (Core 01)	Device 1 monitor	1	5/27/2022 8:39:25 AM
F01A C01 N01 R01 CU01 (Core 01)	Device 2 monitor	1	5/27/2022 8:39:25 AM
F01A C01 N01 R01 CU01 (Core 01)	Device 21 monitor	1	5/27/2022 8:39:25 AM
F01A C01 N01 R01 CU01 (Core 01)	Device 247 monitor	0	5/27/2022 12:05:45 PM
F01A C01 N01 R01 CU01 (Core 01)	Device 3 monitor	1	5/27/2022 8:39:25 AM
F01A C01 N01 R01 CU01 (Core 01)	Device 4 monitor	1	5/27/2022 8:39:25 AM
F01A C01 N01 R01 CU01 (Core 01)	Device 42 monitor	1	5/27/2022 8:39:25 AM
F01A C01 N01 R01 CU01 (Core 01)	Device 5 monitor	1	5/27/2022 8:39:25 AM

2. Is it possible to get ordered the OSENSA devices with correct communication parameter?

3. Is it possible to order the new sensors to modify the cubes acc the "normal" design?

