


ABC SMS Module

The ABC processor can send a SMS to a cell-phone with a message when a measured items is out of its range or something is not working as it should. The SMS contains detailed information about what is happening at what section.

The SMS can be send to 4 different numbers. Each number can be from a person with a different function: Operator, Technical Service, Manager, night surveillance etc.

Each item can be programed in what order the different persons will receive. This can also be with a time-schedule.

ABC SMS [LCDL sms1]

Project name: PIN SIMcard: User: 

SMS:

SMS text to reset pending SMS:

Delay's: No delay: Delay 1 (min): Delay 2 (min): Delay 3 (min): Delay 4 (min):

Alarms: Module digin4 geen communicatie
 Module digin8 geen communicatie
 Module relais4 geen communicatie
 Module relais8 geen communicatie
 Module modbus16 geen communicatie
 Module anaout4 geen communicatie
 Module anaout8 geen communicatie
 Module PT100RH4 geen communicatie

SMS to tel nr with delay: Tel nr 1: Never
Tel nr 2: Delay 2
Tel nr 3: Never
Tel nr 4: Never

Status: V battery: V network: GSM Receive strength: Status:

Pending SMS:

Alarm	Tel 1	Tel 2	Tel 3	Tel 4
1: Module digin8 geen communicatie	0:47	Never	0:47	Never
3: Module digin4 geen communicatie	Never	Never	Done	Never

1. Project name, which is entered. It will always be sent with an alarm SMS so you know of which location it is sent.
2. PIN code of the SIM card is inserted into the SMS module.
3. User code to log in so you can make changes in the settings.
4. List of phone numbers where messages can be sent to.
5. List of 4 different delays, with 'brown' after 3 minutes delay.
6. Message which can be sent back by SMS alarm to confirm an alarm.
7. Rows of blocks, each block represents a number (1/4 m). Block has a color to indicate whether and with what delay this number is called. List of all possible alarms on the ABC system. It is also possible to select multiple alarms at the same time, and then changing (copy). The properties of the whole selection at the same time.
8. Settings for each alarm separately which number receives an SMS and with what delay.
9. Button to send the settings to the C-box.
10. Status of the battery in the detector SMS.
11. Status of the power supply in the SMS alarm.
12. Displaying the signal strength of the GSM receiver.
13. Current status of the actions performed by the SMS alarm.
14. List of Messages that needs to be sent with display of remaining time per phone number before the SMS is sent.