

: «- -2-»

- 
- RT3
- CID RS232TTL
- «-» -2(3)- -
- -2- -
- RS232TTL
- -

RT3 «-» -2- - «-», TTL 5V.

RT3

UART (RS232TTL) " RT3".

 - " RT3".

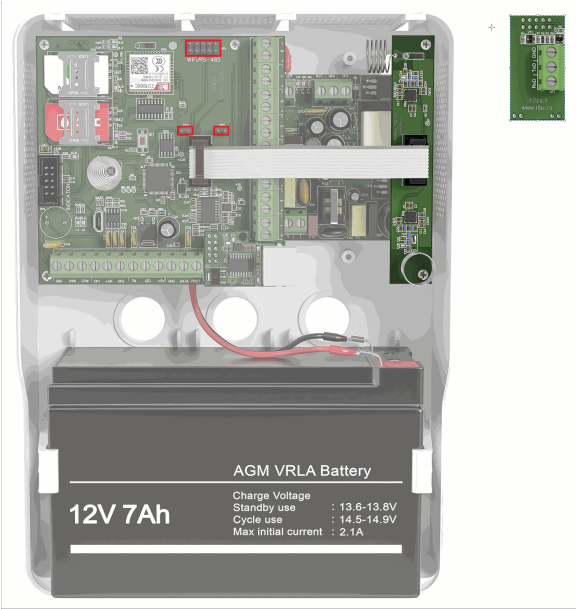
, UART (RS232TTL):

-  « 2000-»
-  « -04»
-  « R3-MC»
-  « -»
-  «-» »

UART (RS232TTL, RxD TxD) " RT3" .

 " RT3" .

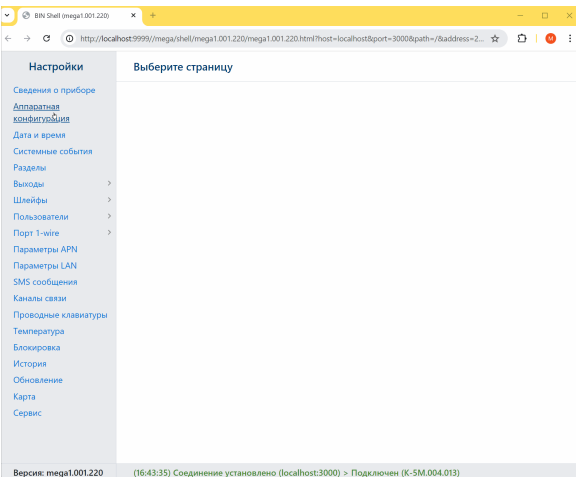
" RT3" "XS3", "XS4", "XP1" (WiFi/RS-485).



CID RS232TTL

- 
-  " " ;
- " " "RT3", " " ;
- ;
-  " " ;
- ;
- ;

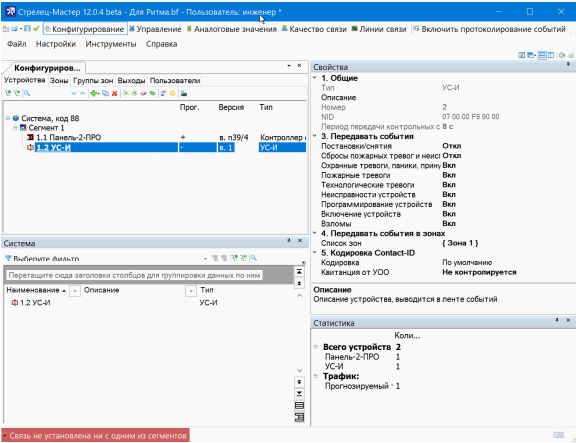
- .



«-» -2(3)- -

-2- -3- - . - -2(3)- 39 .

- - -2(3)-;
- -2(3)- -;
- MicroUSB -2(3)-;
-  «-»;
- « » -2(3)-;
- « » «-»;
- « » :
  - « » = ;
  - « » - ( ) ;
  - « Contact-ID» - . ;
  - « » - « »;
- « ».



-2- -

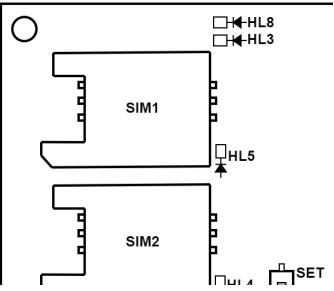
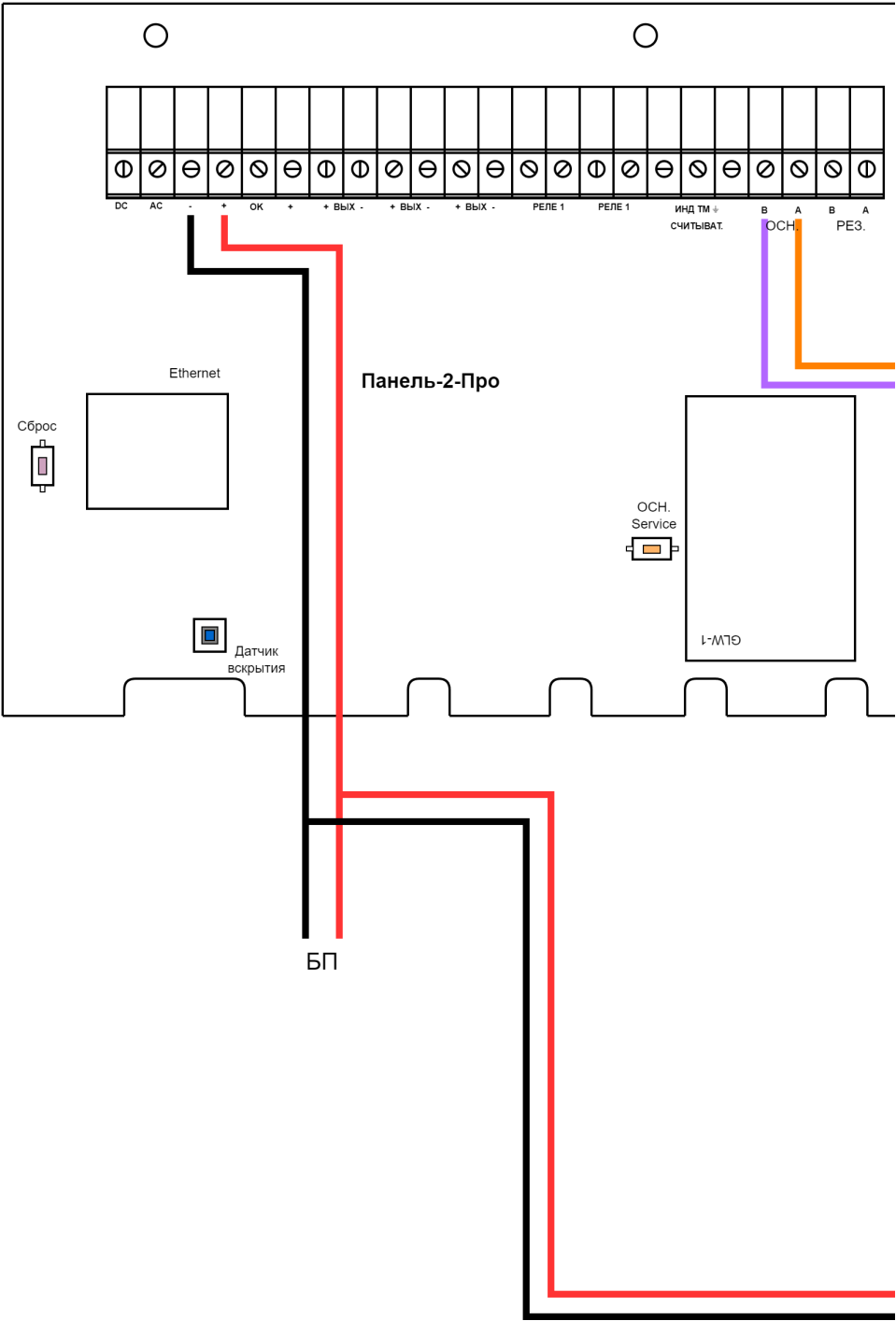
, -2- -.

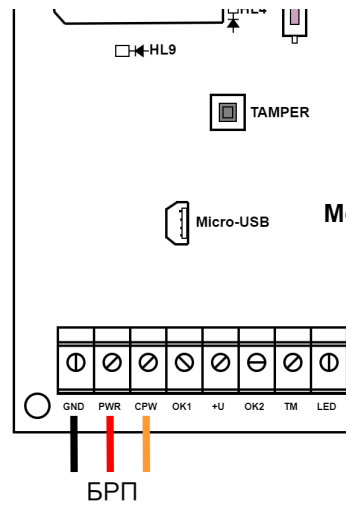
-2- -, - RT3 .

- ". A" -2- "S2/S3 A" -.
- ". B" -2- "S2/S3 B" -.
- "TTL 5V IN" - "RD" RT3.
- "TTL 5V OUT" - "TD" RT3.
- "- " -2- "- " - "GND" RT3.
- "+ " -2- "+ " -.

| -2- | -          | RT3 |
|-----|------------|-----|
| . A | S2/S3 A    |     |
| . B | S2/S3 B    |     |
|     | TTL 5V IN  | RD  |
|     | TTL 5V OUT | TD  |
| -   | -          | GND |
| +   | +          |     |

- -2-, -, RT3.





! 24 !

! , !

## RS232TTL

-  " " .
- " RT3" " , RS232TTL (UART, RxD TxD) RT3, - .

i " " , (. " RT3" " ).

2000- . 1.1.4.3.2.

UART :

P X E E E R R Z Z Z C C <CR><LF> ( 16 )

: - « P » = 050. ;

- :

- 4 - /;
- 8 - /;
- 1 - ;

- Contact ID: ;

RR - ;

! (00-99), (00-FF) . RITM.LINK (00-99). , , 0 99 (A-F).

ZZZ - ;

- ;

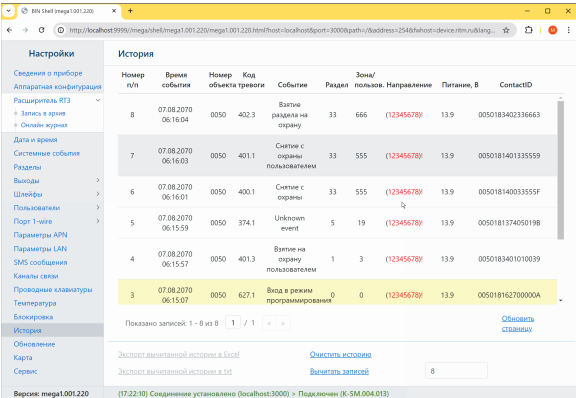
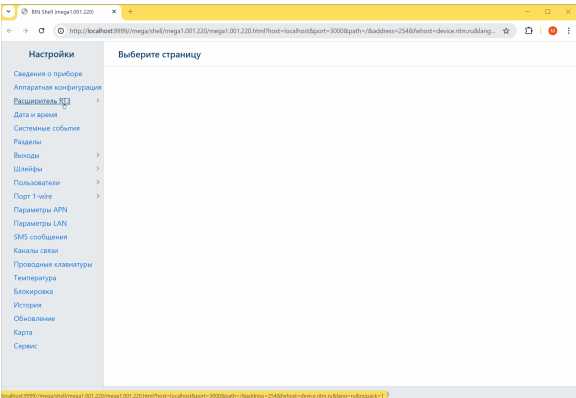
<CR>- « » = 0x0D;

<LF>- « » = 0x0A.

, RS232TTL ( RxD TxD) " RT3", 5 , .

: P1000000061

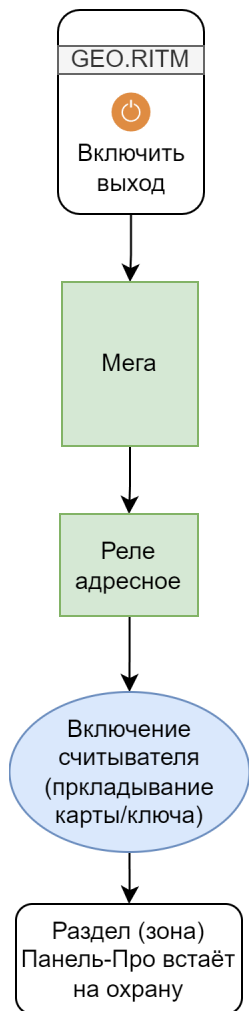
" RT3" " , , "" .



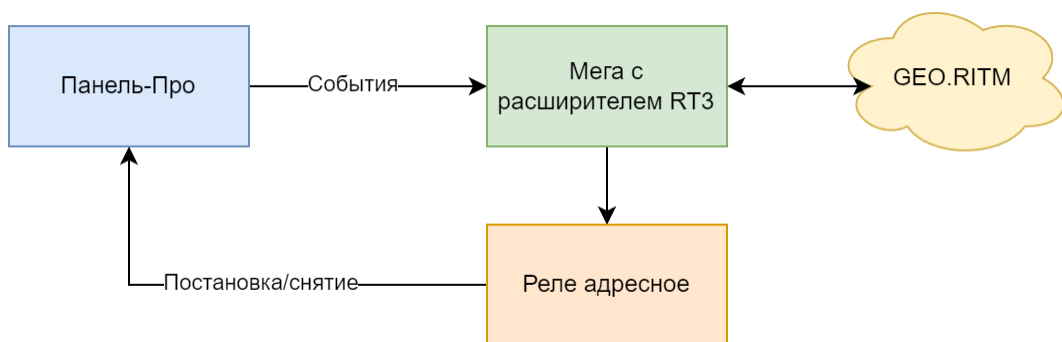
- () - . - / " " . 3 5 . , :

- " () - , " " -, .. () -;
- " () - GEO.RITM, " " , .. () -.

 . . . .

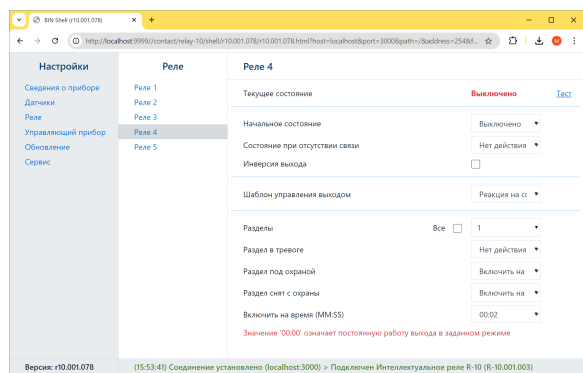


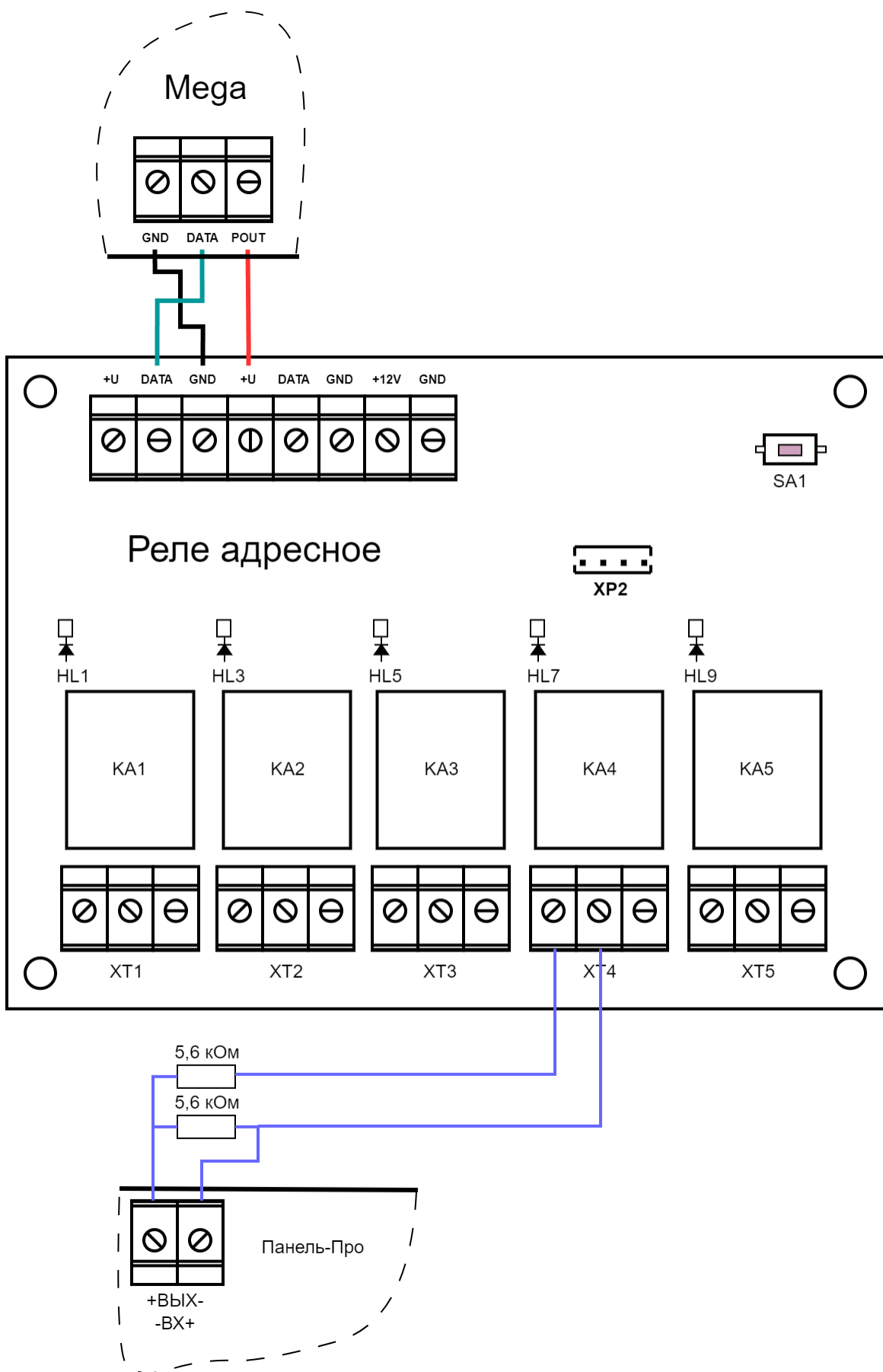
:



, - : , 5,6 .

: - 2 - . - .





- - " " ;
- - " / " ;
- - .

