

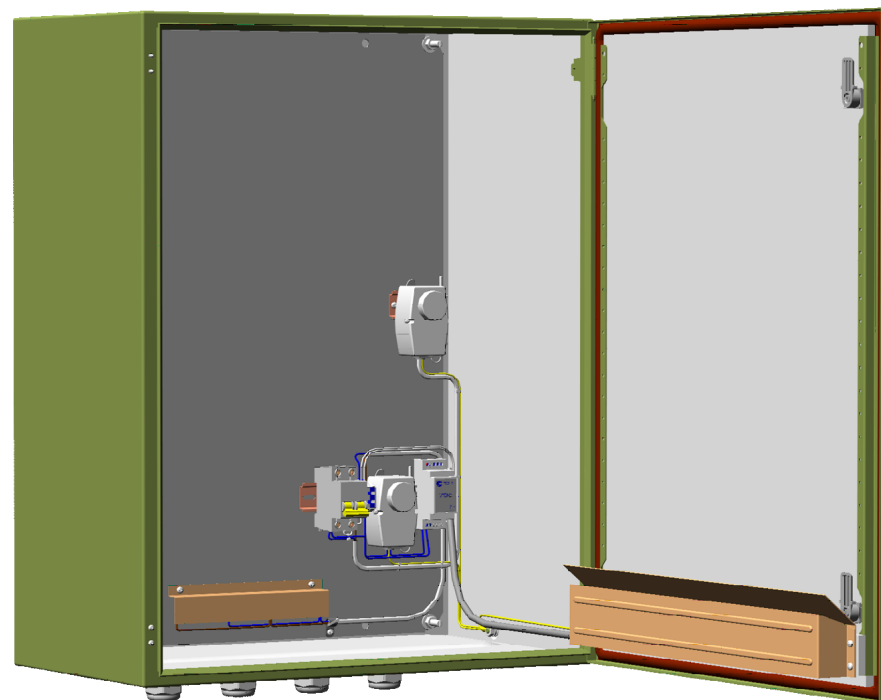
(R1-R6).

70° , 3

-2 12



**ТАХИОН**  
ПРОИЗВОДСТВЕННАЯ ФИРМА

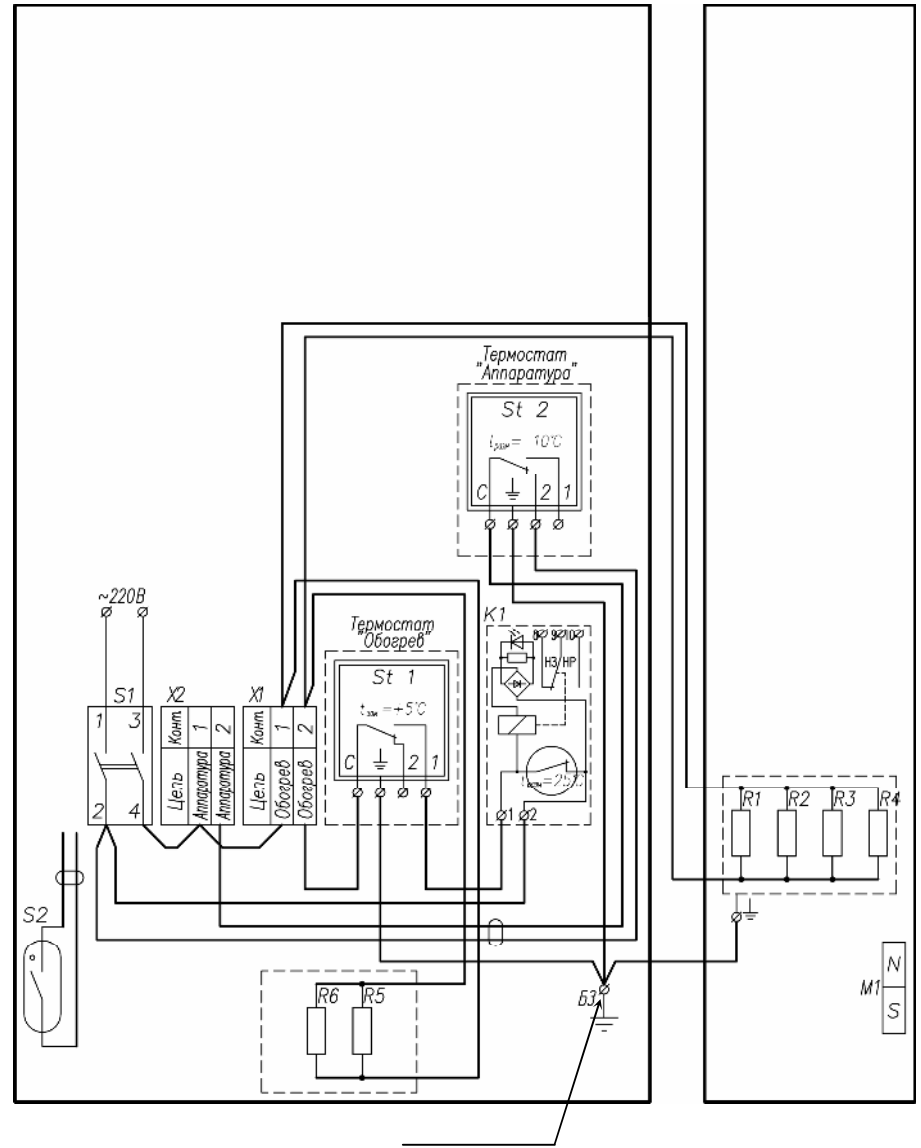


**-2**

.422412.002-01



RU. 46. 16516

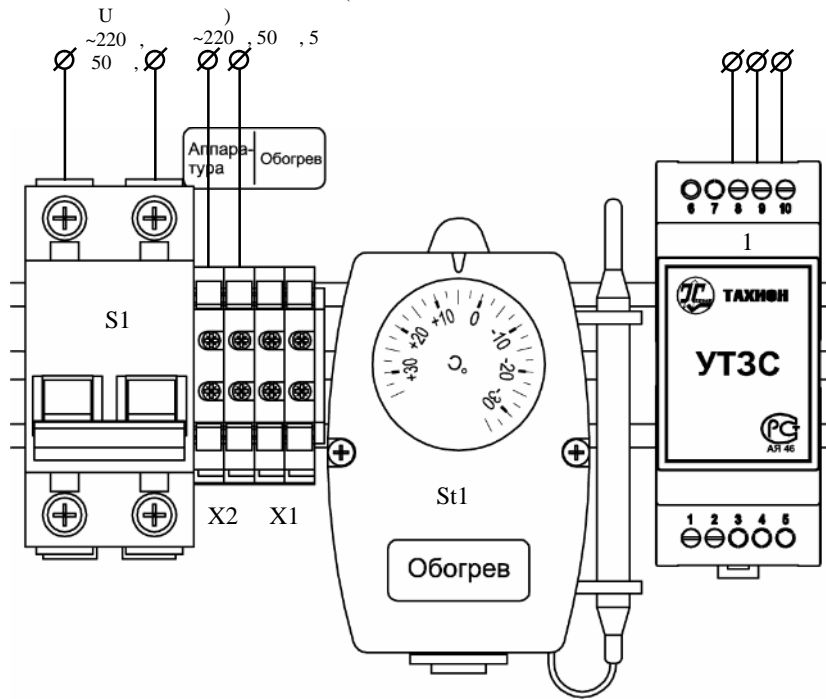


.1

« St1 » (t. .)	t . .	t . .
-30	-33	-24
-25	-28	-19
-20	-23	-14
-15	-18	-9
-10	-13	-4
-5	-8	1
0	-3	6
+5	2	11
+10	7	16

.2

« St2 » (t. .)	t . .	t . .
-30	-33	-24
-25	-28	-19
-20	-23	-14
-15	-18	-9
-10	-13	-4
-5	-8	1
0	-3	6
+5	2	11
+10	7	16



.2

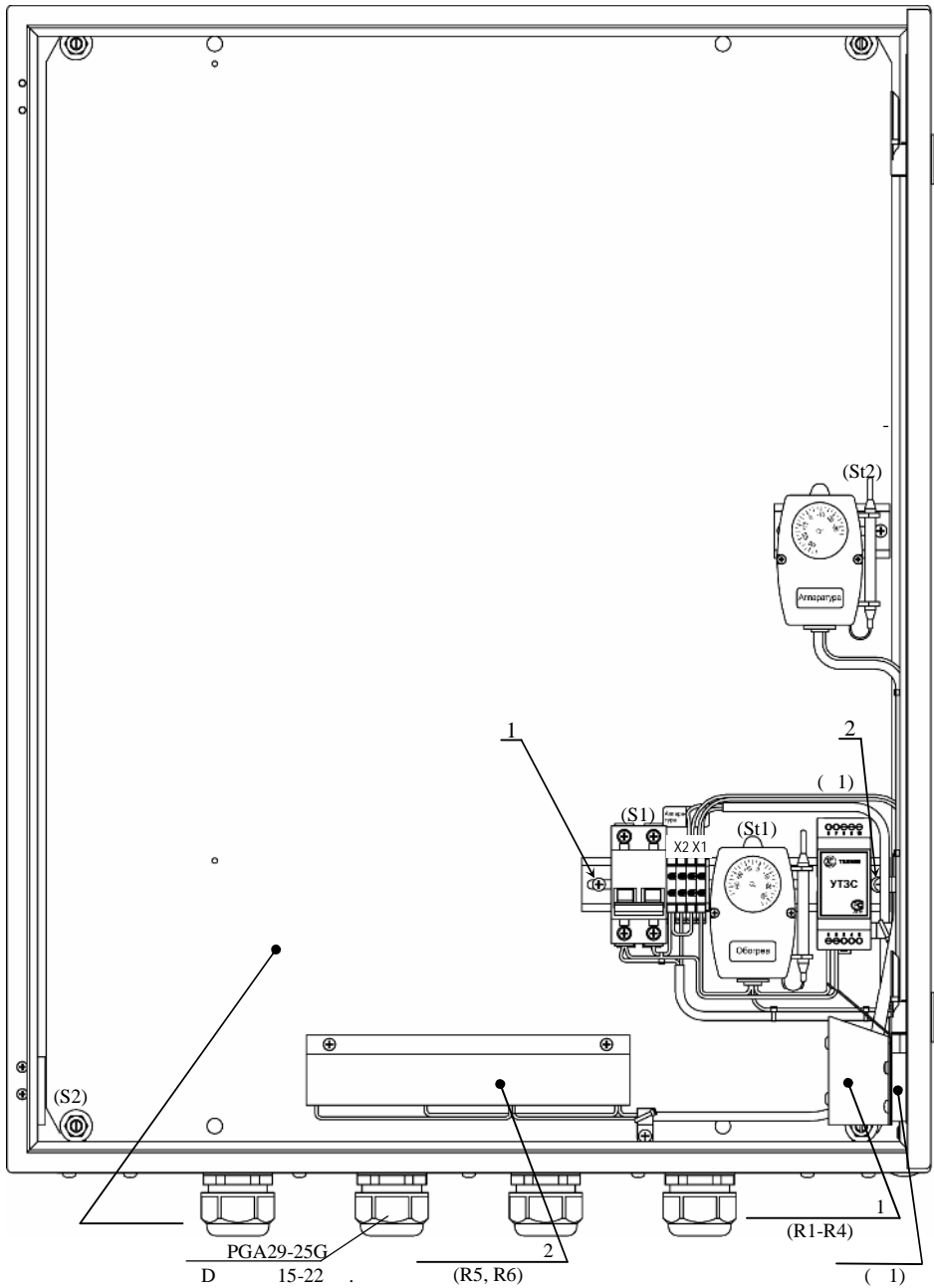
St1. -2 ( )  
 ( )  
 « ».  
 St1. -2  
 ( )  
 St2 « ».

**1.5 15150-69.**

IP 65.

- 1. 1 ;
- 2. 1 ;
- 3. 1 ;
- 4. 1 ;

- 1. U .....~220 ±15%, 50
  - 2. : .....~220 ±15%, 50
  - 3. .....224
  - 4. .....- 60° ÷ +50° ;
  - 5. ( ) .....- 30° ÷ +22° ;
  - 6. .....+25° ± 3° ;
  - 7. ( ) .....- 30° ÷ +30° ;
  - 8. ( ) .....600 760 350 ;
- .....34



1. ( 90° )  
 2. ( )  
 3. ( )  
 4. ( )  
 5. ( )  
 6. ( )

PGA29-25G  
 D 15-22  
 (R5, R6)  
 (R1-R4)  
 (1)

-2:

1. ( . .1) , ( ) ;  
 2. DIN- , St2.  
 3. 1 2 ( .3).  
 4. DIN- 1 2 ( .1). , S1, 2, 1, St1 1,  
 5. DIN- 1 2 ( .1).  
 6. ( )  
 ( . 2-6)  
 :  
 2. S1.  
 X2 S2 1 ( -  
 ) « ».  
 ( St1 St2. )  
 « »  
 « »  
 +5°  
 -10°  
 t<sub>1</sub> +6°  
 t<sub>2</sub>  
 -3° , t<sub>1</sub>  
 -13° , t<sub>2</sub>  
 -4°  
 » , t<sub>1</sub> « » « -  
 1 2:  
 t<sub>1</sub> < t<sub>1</sub> < t<sub>2</sub> ;  
 t<sub>1</sub> = t<sub>1</sub> - 3° ;  
 t<sub>2</sub> = t<sub>2</sub> + 6° , t<sub>1</sub> -  
 « ».  
 t<sub>1</sub> = t<sub>1</sub> - 3° ;  
 t<sub>2</sub> = t<sub>2</sub> + 6° , t<sub>1</sub> -  
 « ».  
 St1  
 +25° ± 3°  
 8, 9 10 -  
 +15° ± 5° .