

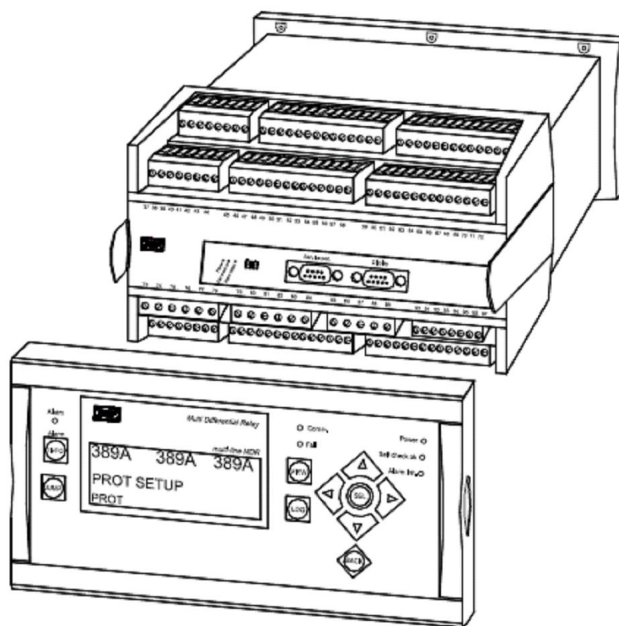
C4



-power in control

MDR-2 multi-line 2

4189340397A



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1.

DEIF.

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2.

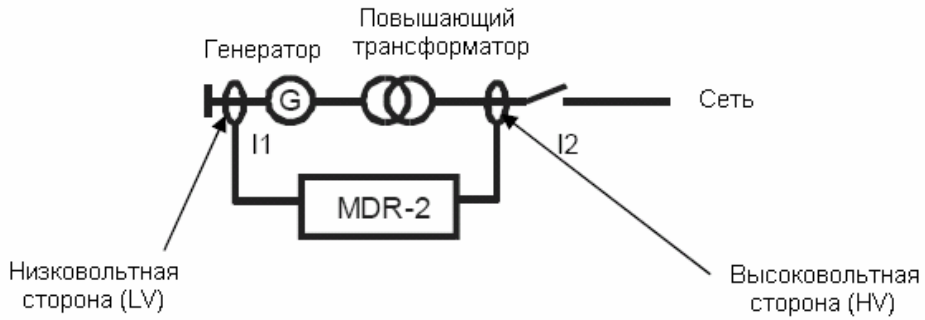
ANSI

	ANSI
	87GT
	40

C4

C4

3.



: LV – () HV – (/
 , MDR-2 (LV) (HV)
 HV LV “ ”

$$V_g = \frac{\text{Разность по фазе}}{30}$$


, , Vg
 Y (“ - wye). D (“ - delta)
 (HV) (LV)
 4050

MDR-2

50), (100

C4 :

2- 15%

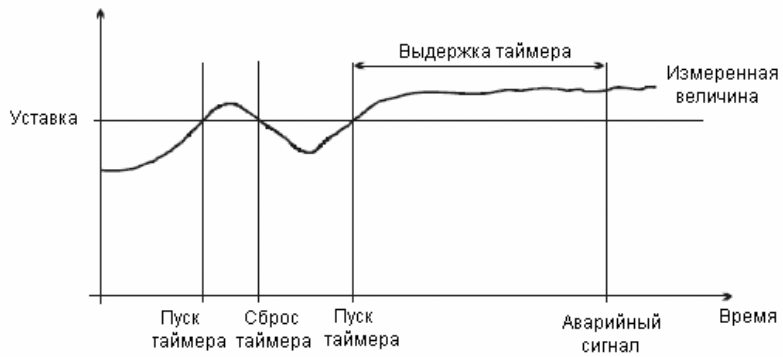
 5% 2-

2-

2- 5- 30%

MDR-2

5- 1- (HV), ().



4.



:
 :
 "Set point" ().
 :
 A): A
 B B
 ON ()
 , RUN ()



1110	4010
	4020 I1
	4030 I2
1120	4040
1130	4050

1110

id.

			.	.	
1111		2-	10%	40%	15%
1112			OFF (.)	ON (.)	OFF (.)



MDR-2

1120

id.

			.	.	
1121		5-	10%	50%	30%
1122			OFF (.)	ON (.)	OFF (.)



MDR-2

1130

id.

			.	.	
1131		5-	10%	50%	30%
1132			0,10 .	10,00 .	1,00 .
1133		A	R0 ()	R5 (5)	R0 ()
1134		B	R0 ()	R5 (5)	R0 ()
1135			OFF (.)	ON (.)	OFF (.)



ENABLE (.)

OFF (.).

4010

) (/

			.	.	
4011			48,0	62,0	50,0
4012			1	10 000	100

4020

I1

I1

			.	.	
4021	I1		5	10 000	2500
4022	I1		1	1	1



1

C4

4030

I2

I2

			.	.	
4031	I2	-	5	10 000	100
4032	I2	-	1	1	1



1

C4



$$0.625 \leq \frac{CTP_{I1} \cdot V_L}{I_n \cdot V_H} \leq 2$$

$$0.625 \leq \frac{CTP_{I2}}{I_n} \leq 2$$

$$0.5 \leq \frac{V_L \cdot CTP_{I1}}{V_H \cdot CTP_{I2}} \leq 2$$

$V_H =$ (4042)
 $V_L =$ (4041)
 $CTP_{I1} = I1$ (-
 4021)
 $CTP_{I2} = I2$
 (4031)
 $I_n =$ (4012)

4040

4041		(LV)	230	32 000	400
4042		(HV)	1,00	70,00	10,00

4040

4051		-	Dd0	Dy11	Dd0



:

4051		- - (HV)	- - (LV)	(.)
0	Dd0			$0 \times 30 = 0$
1	Dd6			$6 \times 30 = 180$
2	Dy1			$1 \times 30 = 30$
3	Dy5			$5 \times 30 = 150$
4	Dy7			$7 \times 30 = 210$
5	Dy11			$11 \times 30 = 330$

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