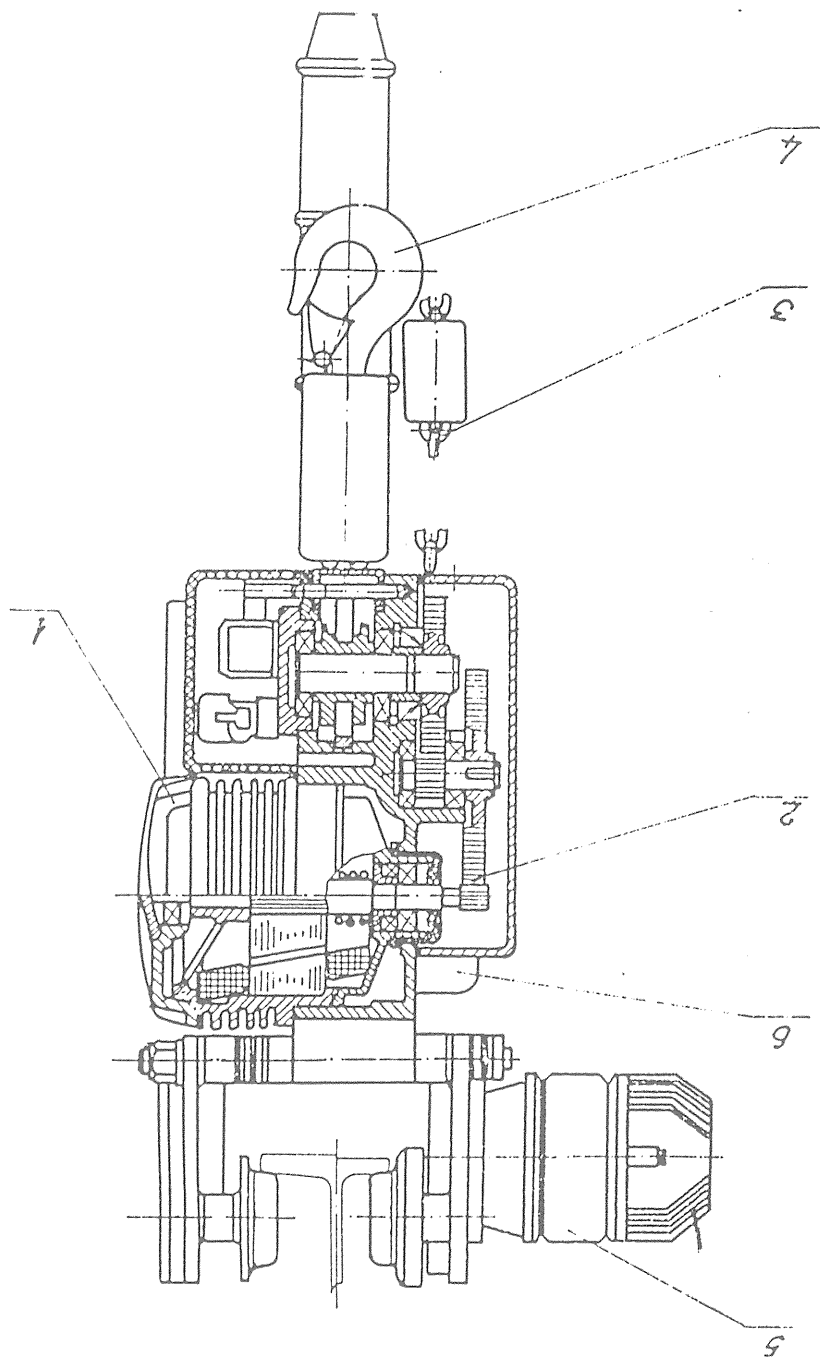
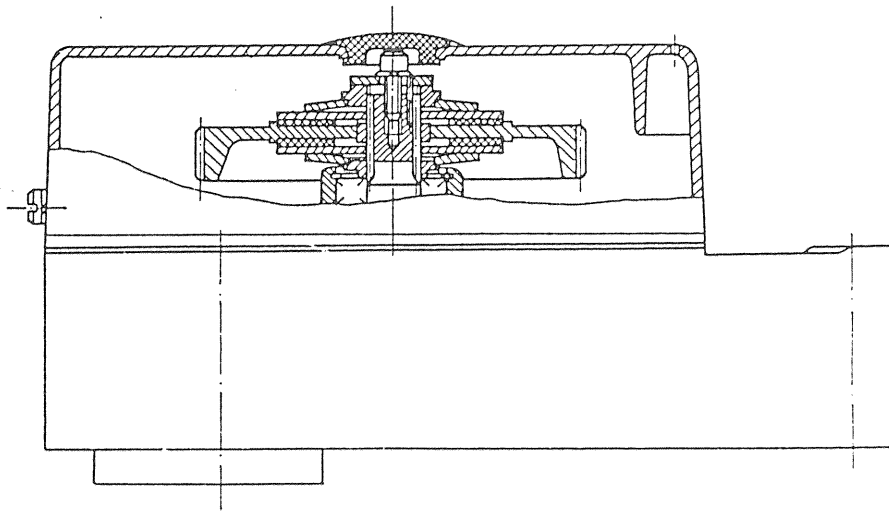


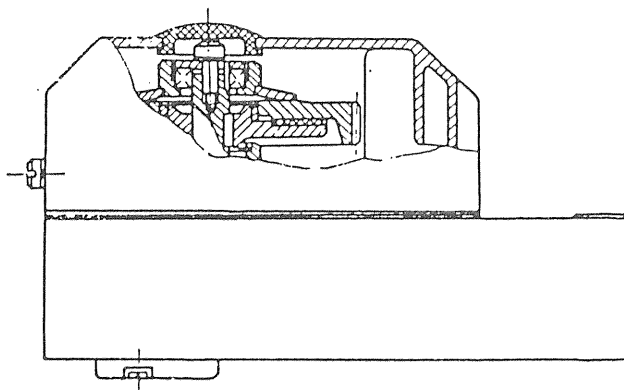


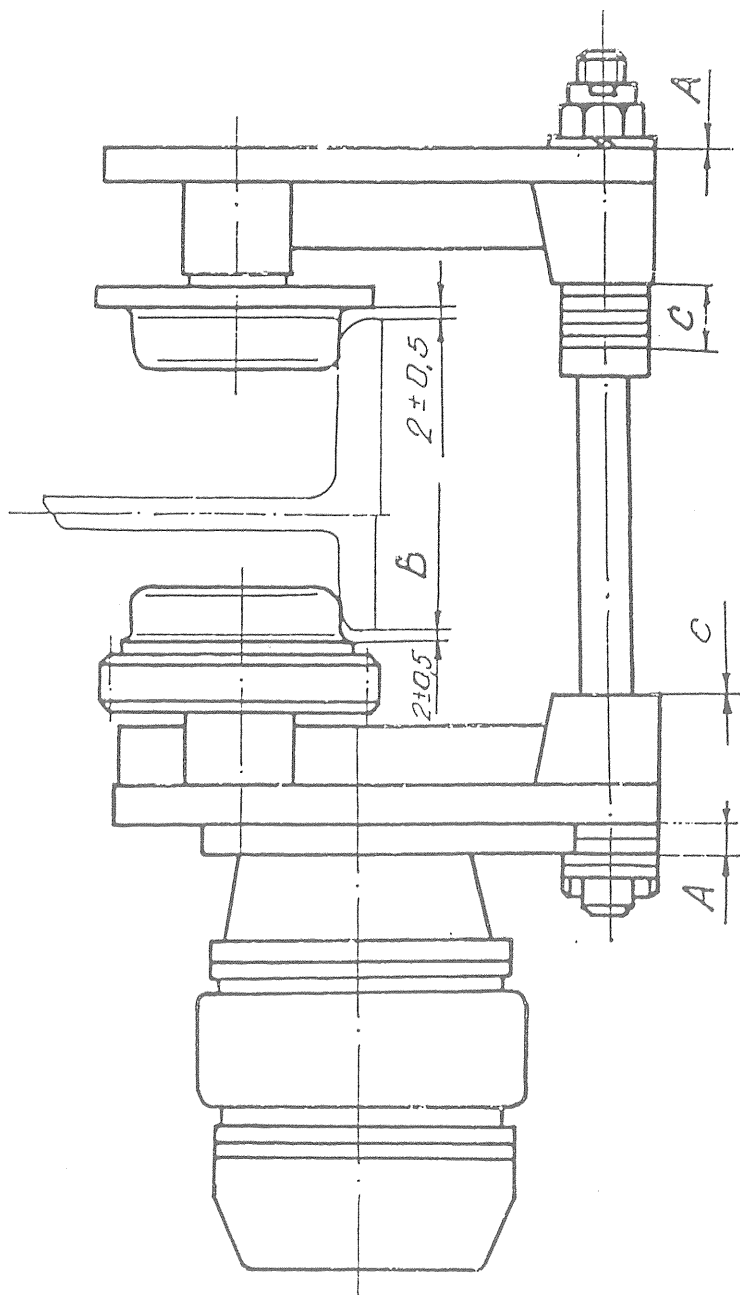
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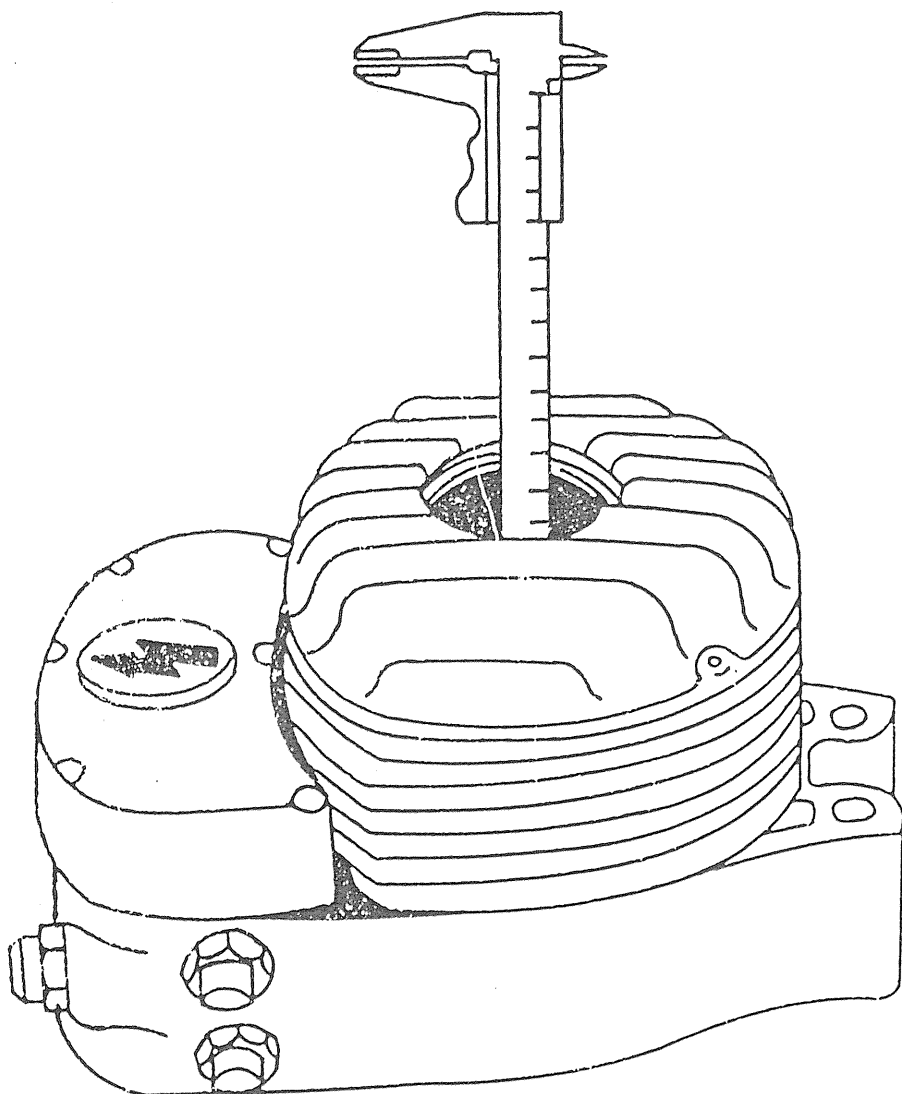


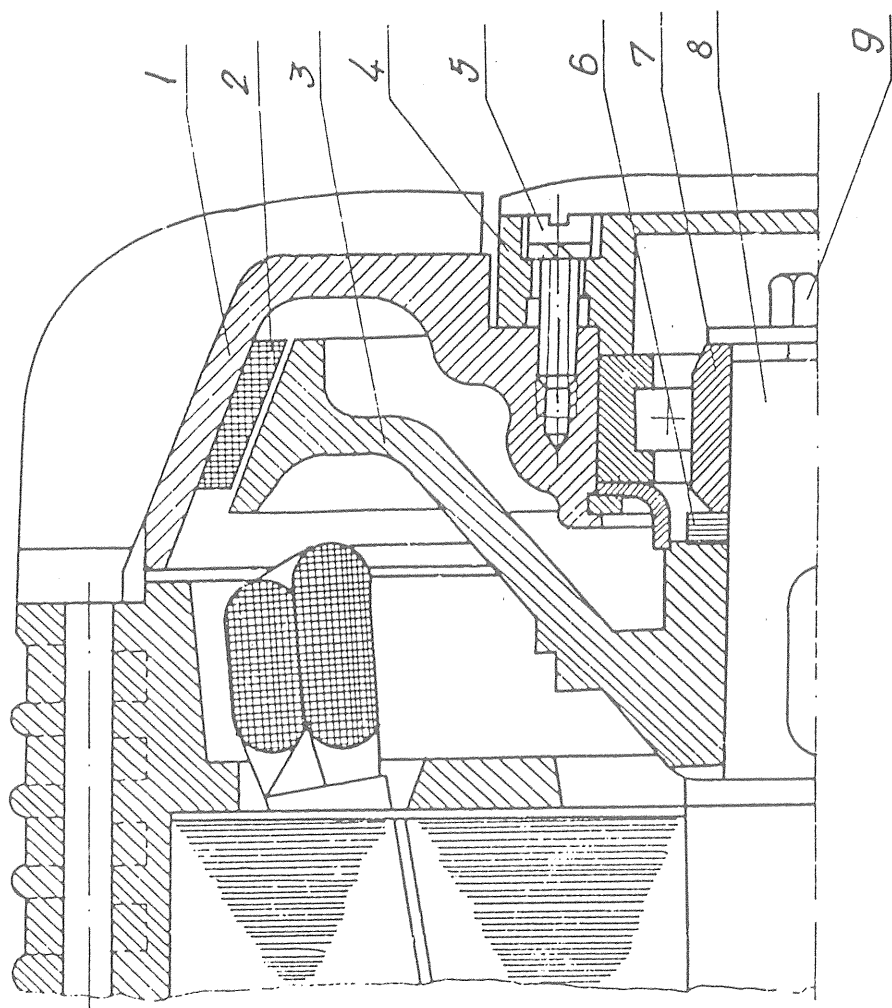
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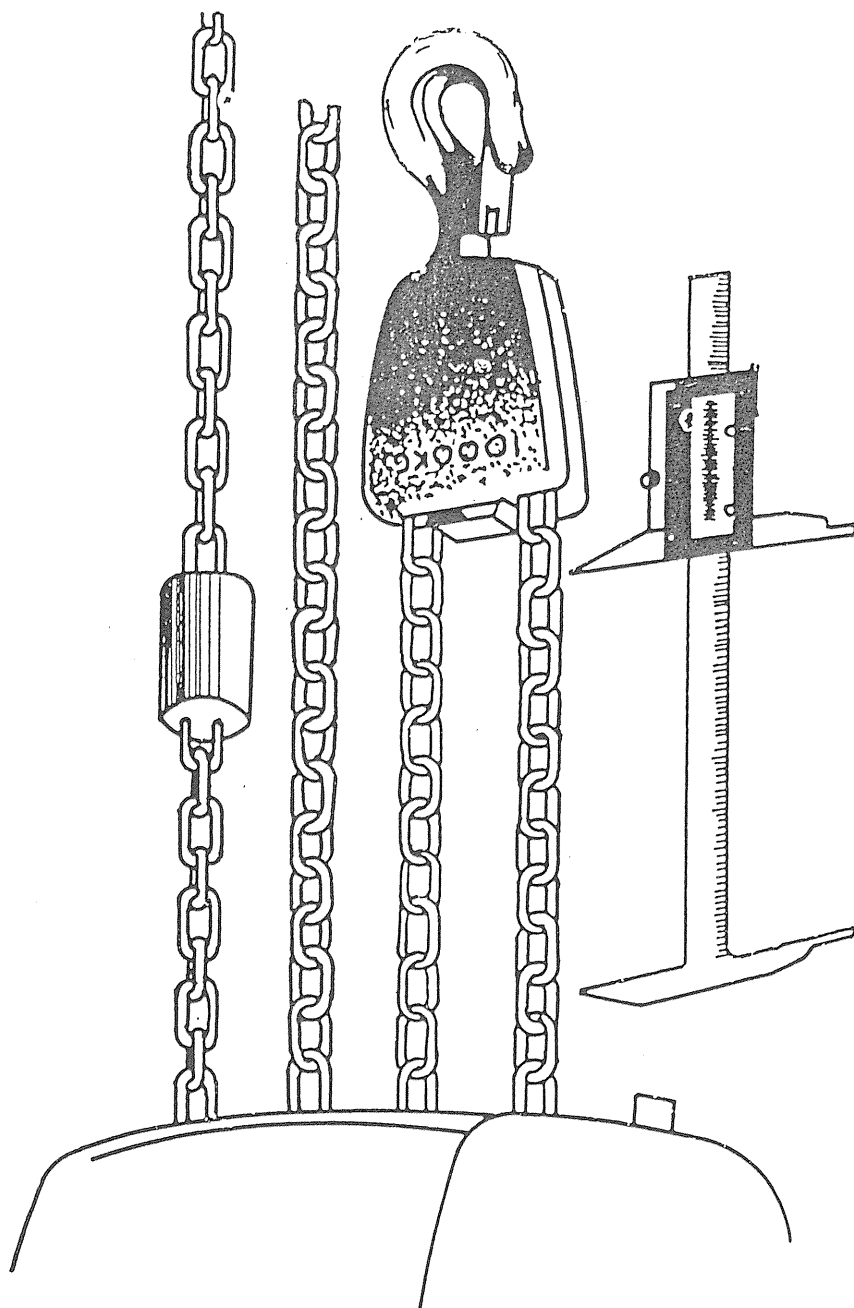
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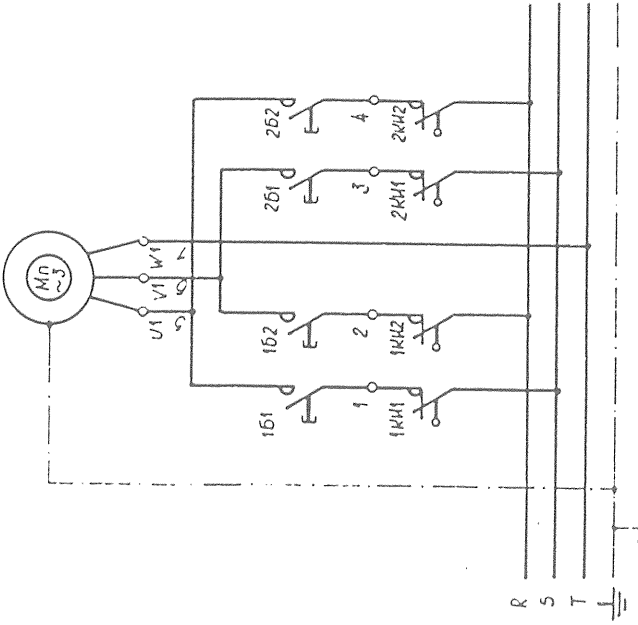






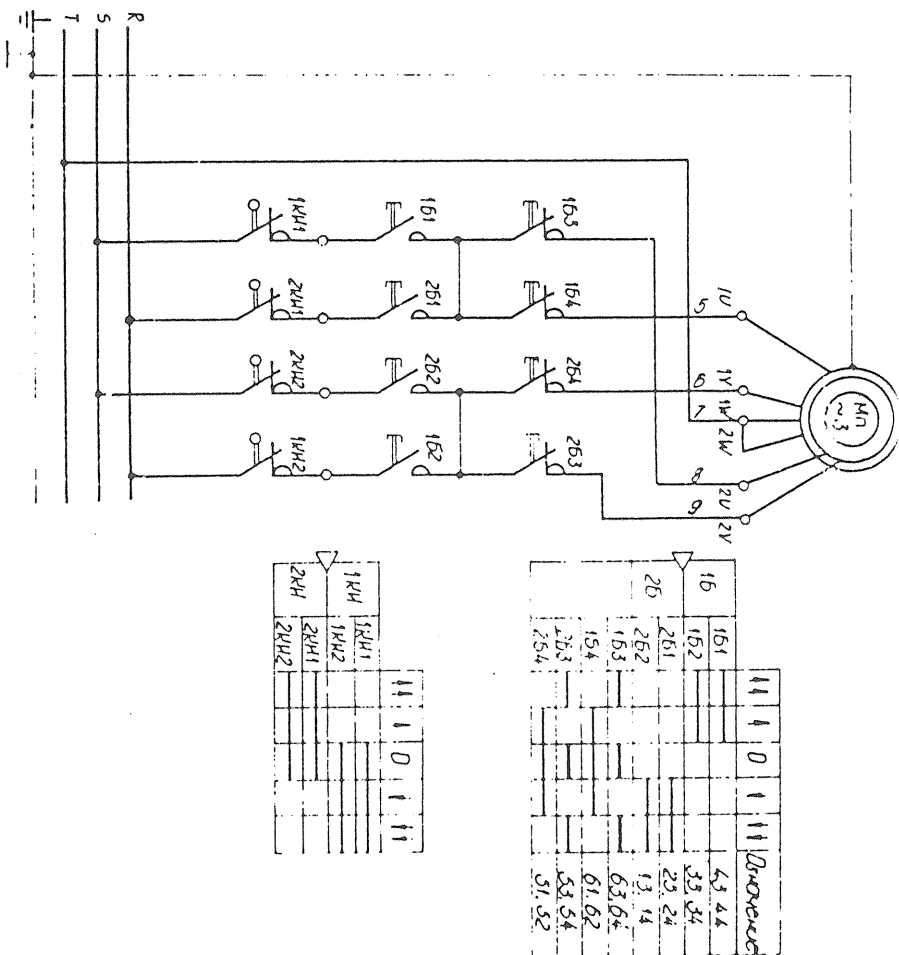






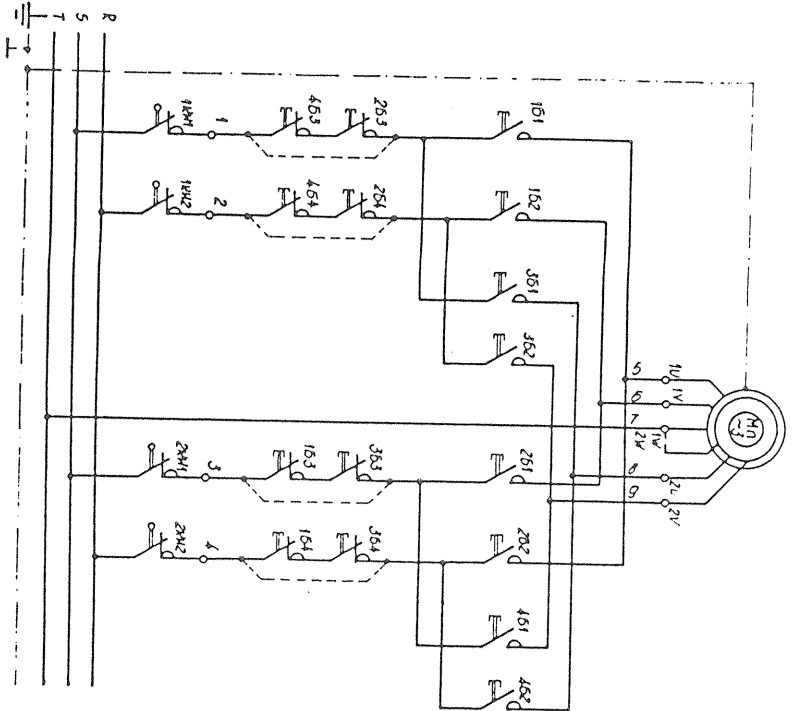
		1:	0	11		Значение
15	161				ДКПТ 62-2	х89-РА/2
	162					хИС-8029
25	261					х89-РА/2
	262					хИС-8029

[illegible]



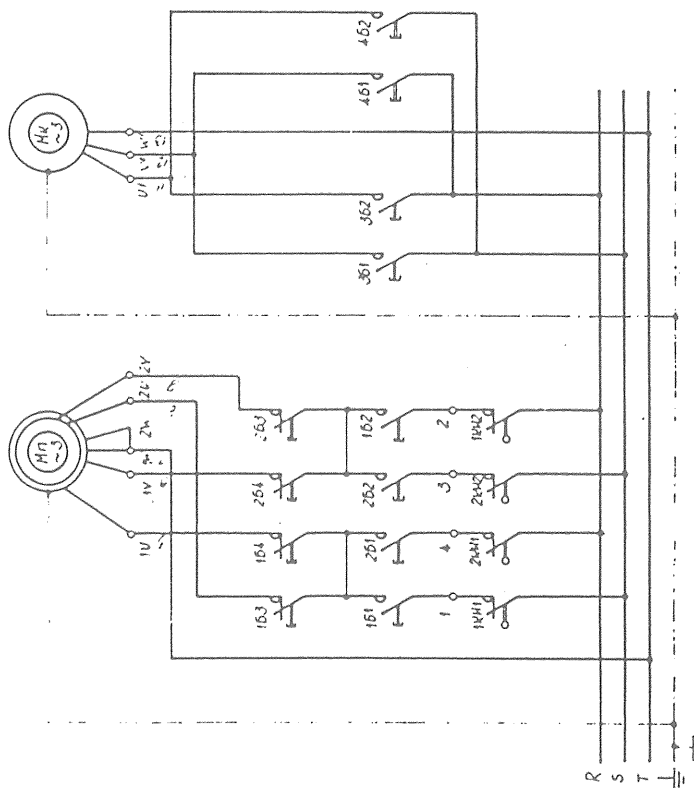


7



		Distance				Temperature: mm	
		11	10	11	11	100-1000	100-1000
15	151					4.2	3.4
	152					4.6	3.6
	153					3.1	
	154					7.5	
26	261					6.0	3.4
	262					2.4	3.6
	263					7.3	
	264					3.1	
35	351					4.2	3.4
	352					4.6	3.6
	353					1.3	
	354					3.7	
45	451					6.0	3.4
	452					2.4	3.6
	453					3.7	
	454					1.3	

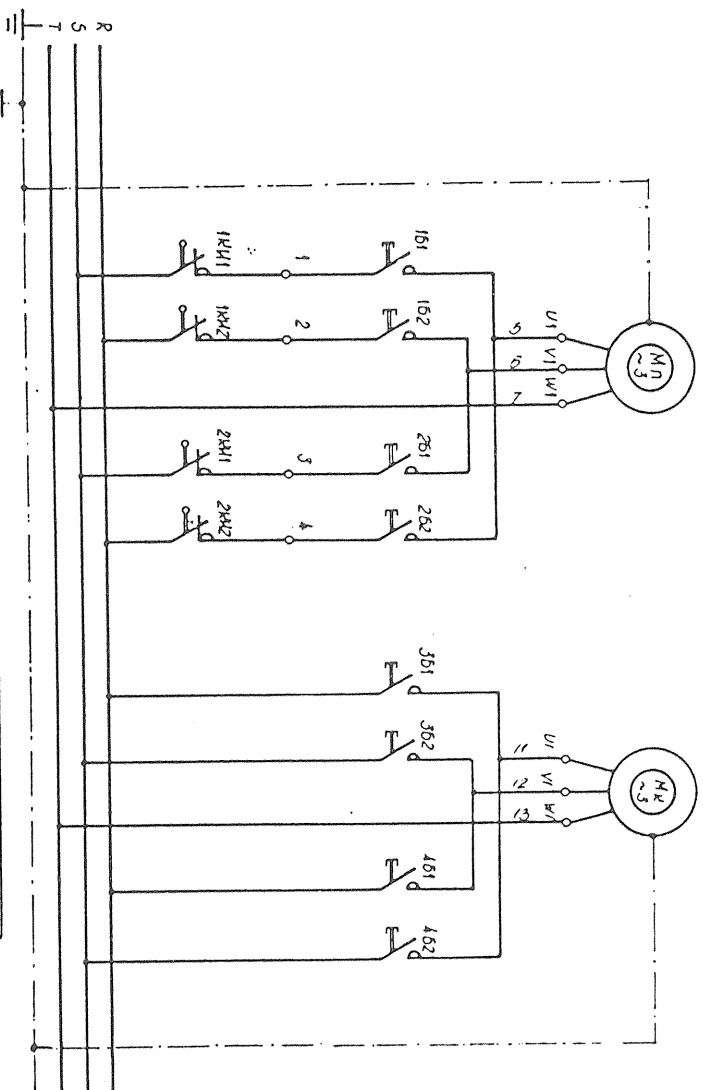
10A	10A1	11	11	11	11
10A	10A2	11	11	11	11
20A	20A1	11	11	11	11
20A	20A2	11	11	11	11



16	161	11	0	11	0101010101010101
16	161				43.14
25	162				33.34
	261				23.24
	262				13.14
	163				63.64
	164				61.62
	263				33.04
	264				31.52

36	361	0	0101010101010101
36	361		43.14
45	362		33.34
	461		23.24
	462		13.14

144	1441	1442	2441	2442	11
144	1441				
	1442				
	2441				
	2442				



Измерение

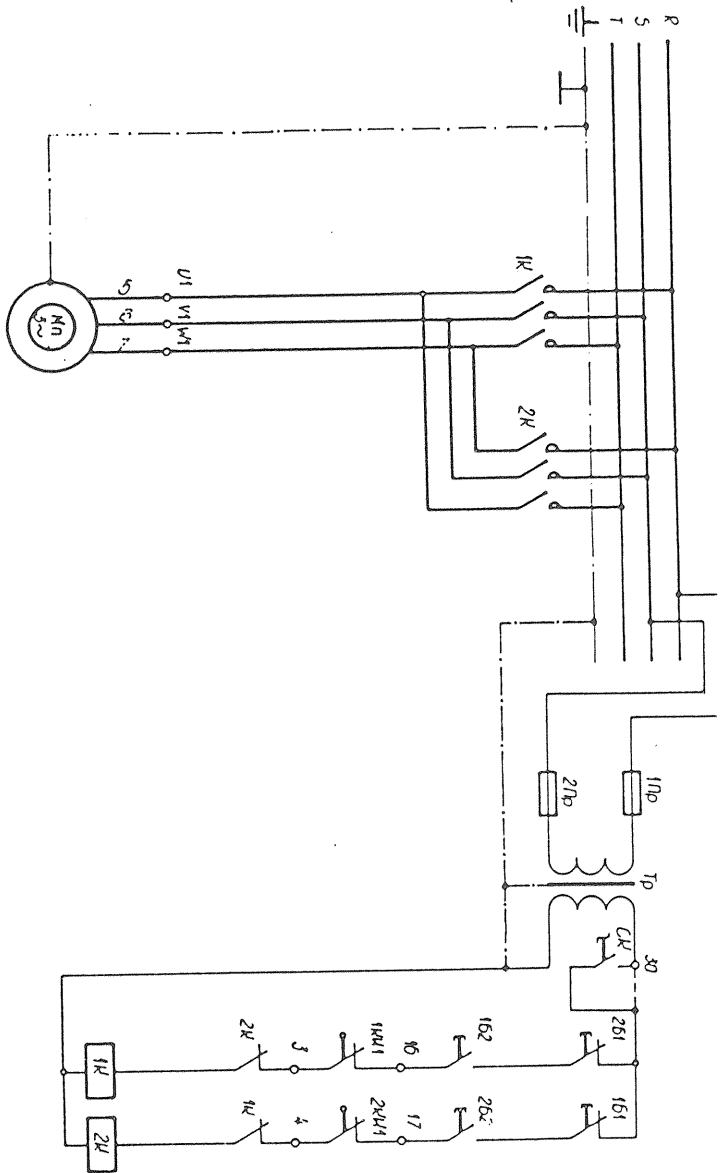
Контроль параметров мн			
11	0	11	11
15	161	4.2	3.4
16	162	8.6	33.34
26	261	6.8	23.24
262		2.4	3.6
			13.14

Измерение

Контроль параметров мн			
=	0	=	=
36	361	4.2	3.4
362		8.6	33.34
46	461	6.8	23.24
462		2.4	3.6
			13.14

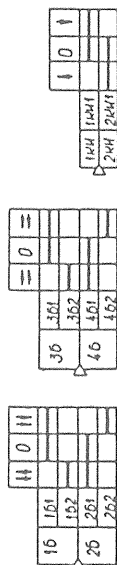
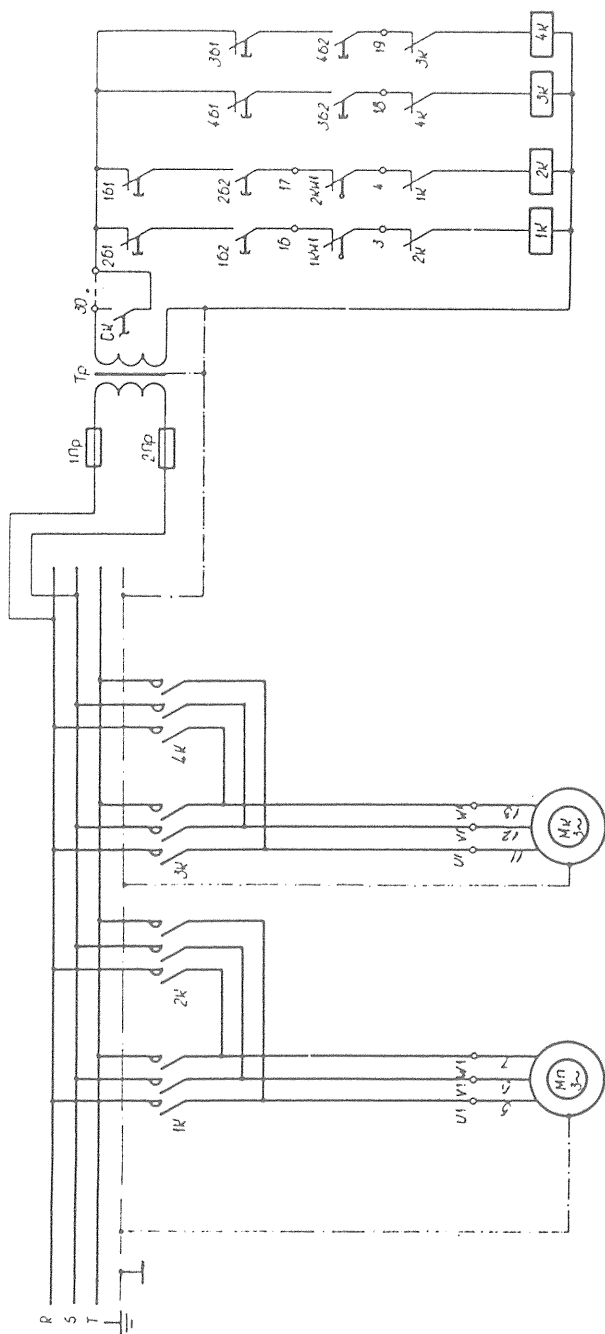
11 0 11

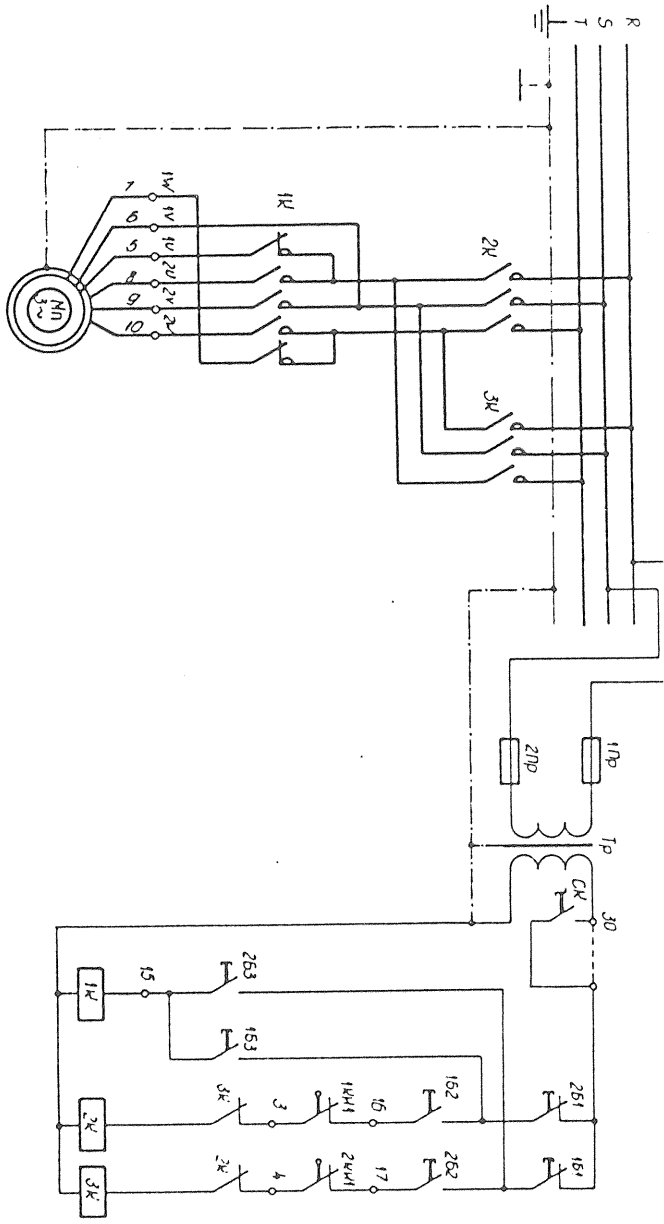
1KH1	1KH2	2KH1	2KH2
1KH1	1KH2	2KH1	2KH2
1KH1	1KH2	2KH1	2KH2
1KH1	1KH2	2KH1	2KH2



15	161	11	0	11
26	162			
	261			
	262			

161	162	1	0	1
261	262			





16	161	11	1	11
162	163	11	0	11
26	261	11	0	11
262	263	11	0	11
264	265	11	0	11

164	165	1	0	1
264	265	1	0	1
266	267	1	0	1
268	269	1	0	1
270	271	1	0	1

