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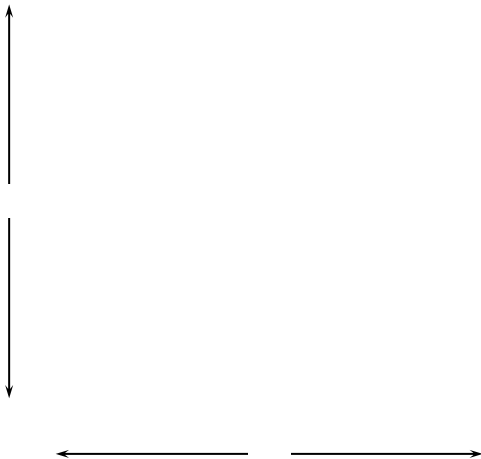
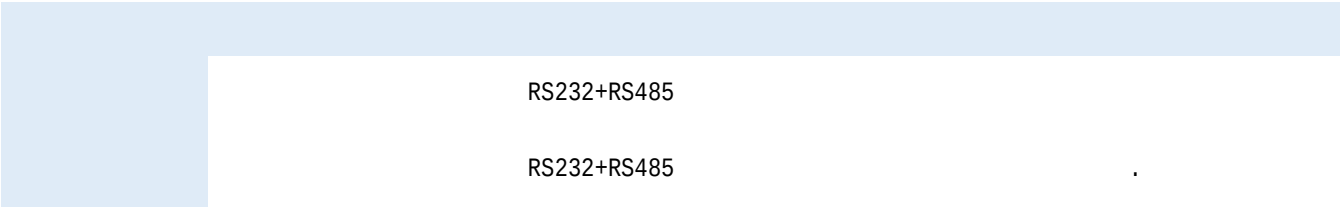
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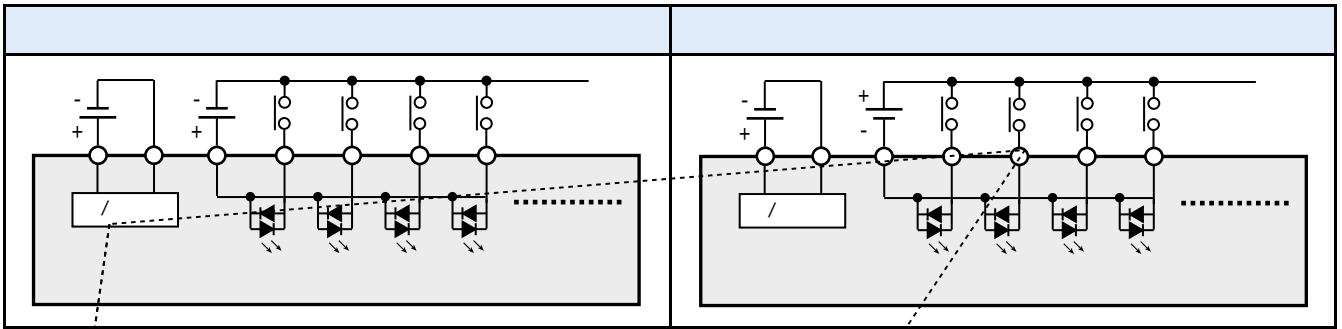
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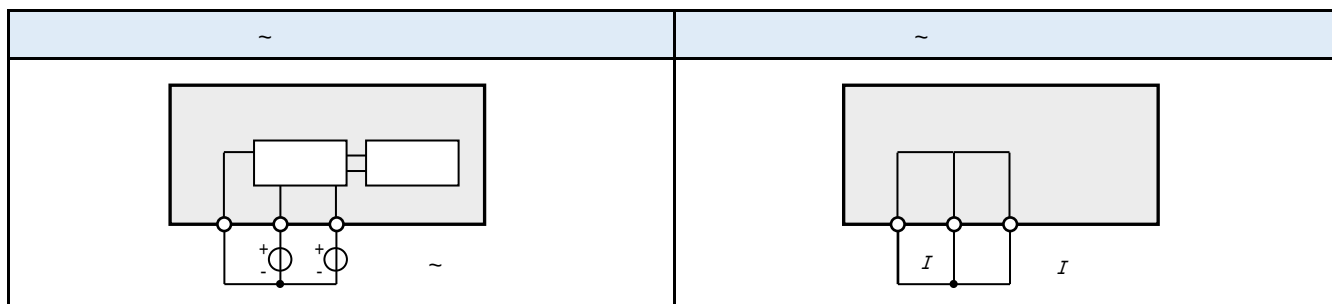
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TJ ET EMC /P <</MCID 104 >> BD34/

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5. (3x)



6. (4x)

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0	40001	Modbus	1 255		R/W
1	40002		0	bit0:232 bit1:485	R/W
2	40003		48 1152	48:4800bps 98:9600bps 192:19200bps 1152:115200bps	R/W
3	40004		0	0: 1: 2:	R/W
4	40005		0 1000	:ms	R/W
5	40006		0 100	0:	R/W
6	40007		0 65535		R/W
7	40008		0		R/W
8	40009		0 65535	0 100ms	R/W
9	40010	Flash	0	111: Flash 123:	R/W
10	40011	1	0	96 1 16	R
11	40012	2	0	96 17 32	R
12	40013	3	0	96 33 48	R
13	40014	4	0	96 49 64	R
14	40015	5	0	96 65 80	R
15	40016	6	0	96 81 96	R
400	40401	1 L	0	1	R/W
401	40402	1 H	0	1	R/W
402	40403	2 L	0	2	R/W
403	40404	2 H	0	2	R/W
404	40405	3 L	0	3	R/W
405	40406	3 H	0	3	R/W
406	40407	4 L	0	4	R/W
407	40408	4 H	0	4	R/W
408	40409	5 L	0	5	R/W
409	40410	5 H	0	5	R/W
410	40411	6 L	0	6	R/W
411	40412	6 H	0	6	R/W
412	40413	7 L	0	7	R/W
413	40414	7 H	0	7	R/W
414	40415	8 L	0	8	R/W
415	40416	8 H	0	8	R/W
500	40501	1	0 4000	1	R/W
501	40502	2	0 4000	2	R/W
502	40503	3	0 4000	3	R/W
503	40504	4	0 4000	4	R/W
504	40505	5	0 4000	5	R/W
505	40506	6	0 4000	6	R/W
506	40507	7	0 4000	7	R/W
507	40508	8	0 4000	8	R/W
520	40521	1	0 4000	1	R
521	40522	2	0 4000	2	R
522	40523	3	0 4000	3	R
523	40524	4	0 4000	4	R
524	40525	5	0 4000	5	R
525	40526	6	0 4000	6	R
526	40527	7	0 4000	7	R
527	40528	8	0 4000	8	R

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560	40561	1	0 65535	1 16		R/W
561	40562	2	0 65535	17 32		R/W
562	40563	3	0 65535	33 48		R/W
563	40564	4	0 65535	49 64		R/W
564	40565	5	0 65535	65 80		R/W
565	40566	6	0 65535	81 96		R/W
566	40567	7	0 65535	97 112		R/W
567	40568	8	0 65535	113 128		R/W
568	40569	9	0 65535	129 144		R/W
569	40570	10	0 65535	145 160		R/W
570	40571	11	0 65535	161 176		R/W
571	40572	12	0 65535	177 192		R/W
572	40573	13	0 65535	193 208		R/W
573	4074	14	0 65535	209 224		R/W
574	40575	15	0 65535	225 240		R/W
575		16	0 65535			