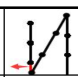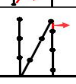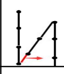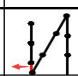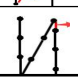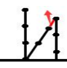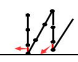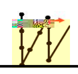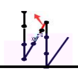No					
1			200 3000rpm	2000	I
2				3	I
3		0 1	0/1	1	I
4			200 3500rpm	2000	I
5			0/1	0	I
9			500 1500rpm	700	I
18			0/1	0	I
19		0 1	0/1	0	I
20		0 1 2	0/1/2	0	I
21	1	1	100 3000rpm	400	I
22	2	2	100 3000rpm	600	I
23	3	3 9	100 3000rpm	600	I
24		0 1	0/1	0	I
25		0 1	0/1	1	I
27		0 1	0/1	0	I
28		0 1	0/1/2	0	I
29			50 500ms	300	II
30		0 5/10/15/20	0/5/10/15/20	0	I
31			200 4000	1600	I
32			5 500ms	50	I
33			20~120	100	II
34		0 1	0/1	0	II
35		0: 1 20: +1	0 20	0	I
36			0 1000	100	I
41			100 400rpm	200	I
42		0 1 2	0/1/2	0	I
44			100 400rpm	260	I
45		0: 1:	0/1	0	I
46			0 800ms	50	II
47			0 800ms	150	II
48			0 100	30	II
49			1 60(s)	12	II
50			0 800ms	150	II
51			0 100	60	II
52			1 60(s)	25	II
53			100 3000rpm	1200	I
54	1		0 100	20	I
55	2		0 100	12	I
56			100 3000rpm	1200	I
57	1		0 100	20	I
58	2		0 100	12	I
59			100 3000rpm	1200	I
60	1		0 100	20	I
61	2		0 100	12	I
62			10 50	30	II
63			10 100	55	II
64			10 150	110	II
65			-100 -10	-30	II
66			5 50	10	II
67	1		-100 -10	-30	II
68	2		-100 -10	-60	II
69			0 240	60	I
70		0 1	0/1	0	I
71			0 90°	45	I
75			0 240°	10	I
76			90 110	100	I
77			270 360	360	I
78		0 1	0/1	1	I
79			0 15	0	I
80			200 3500spm	2200	II
82		0 1 1000	0 1000