

#	$\Delta\alpha$ "	$\Delta\beta$ "	Speed "/s	Dir	#	$\Delta\alpha$ "	$\Delta\beta$ "	Speed "/s	Dir	#	$\Delta\alpha$ "	$\Delta\beta$ "	Speed "/s	Dir
1	-315.0	-110.0	6	+Y	17	-195.0	70.0	6	+Y	33	-150.0	-35.0	6	+X
2	-285.0	-110.0	6	+Y	18	-165.0	70.0	6	+Y	34	-150.0	-5.0	6	+X
3	-255.0	-110.0	6	+Y	19	-330.0	85.0	6	+X	35	-150.0	25.0	6	+X
4	-225.0	-110.0	6	+Y	20	-330.0	115.0	6	+X	36	-150.0	55.0	6	+X
5	-195.0	-110.0	6	+Y	21	-330.0	145.0	6	+X	37	-135.0	70.0	6	+Y
6	-165.0	-110.0	6	+Y	22	-330.0	175.0	6	+X	38	-105.0	70.0	6	+Y
7	-330.0	-95.0	6	+X	23	-330.0	205.0	6	+X	39	-75.0	70.0	6	+Y
8	-330.0	-65.0	6	+X	24	-330.0	235.0	6	+X	40	-45.0	70.0	6	+Y
9	-330.0	-35.0	6	+X	25	-135.0	-110.0	6	+Y	41	-15.0	70.0	6	+Y
10	-330.0	-5.0	6	+X	26	-105.0	-110.0	6	+Y	42	15.0	70.0	6	+Y
11	-330.0	25.0	6	+X	27	-75.0	-110.0	6	+Y	43	-150.0	85.0	6	+X
12	-330.0	55.0	6	+X	28	-45.0	-110.0	6	+Y	44	-150.0	115.0	6	+X
13	-315.0	70.0	6	+Y	29	-15.0	-110.0	6	+Y	45	-150.0	145.0	6	+X
14	-285.0	70.0	6	+Y	30	15.0	-110.0	6	+Y	46	-150.0	175.0	6	+X
15	-255.0	70.0	6	+Y	31	-150.0	-95.0	6	+X	47	-150.0	205.0	6	+X
16	-225.0	70.0	6	+Y	32	-150.0	-65.0	6	+X	48	-150.0	235.0	6	+X