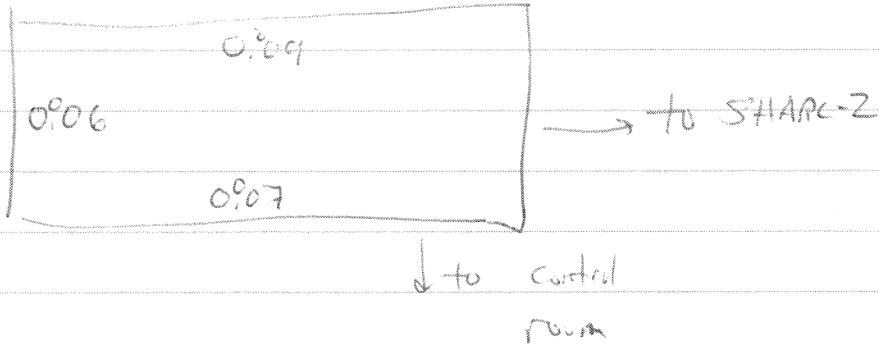


SHARC2 alignment

entr. aperture, HWP=50, File no 053888  
 total 180° aperture 889  
 exit aperture 890

SHARP level of Box 4

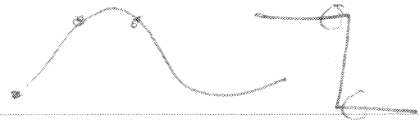


SHARP alignment

exit aperture,	Site = 053891	Hx, Hy = <del>5.190, 6.500</del> 6.208, 6.234
	053892	Vx, Vy = <del>26.6830, 6.691</del> 26.683, 6.693
		6.073, 6.754
<del>entr. aperture</del>		26.425, 6.613
entr. aperture	893	5.792, 6.148
		26.179, 6.516
	894	5.957, 6.213
adjusted V alignment		26.278, 6.602
entr. aperture	895	26.765, 5.4
	896	26.280, 6.099
exit oper	897	26.531, 6.219
	898	26.501, 6.406
	899	26.197

22-Apr-2011

HWP zero test



<u>HWP</u>	<u>File</u>	<u>V</u> ( <u>5,26</u> )	<u>H</u> ( <u>5,6</u> )
50	53900		
60	901	-422	-75
70	902	-294	-264
80	3	-152	-404
90	4	-38	-536
100	5	-28	-561
110	6	-113	-437
120	7	-248	-258
130	8	-385	-126
140	9	-434	-14
50	910	-448	-40