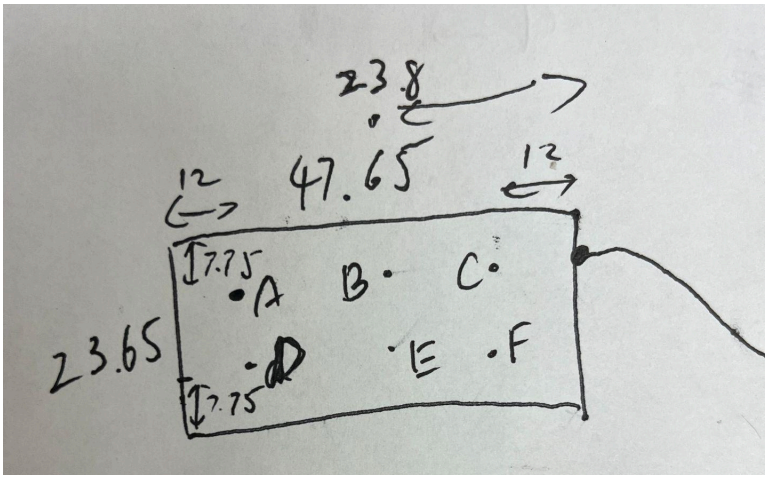
6 Point Test (fan on high, 1 minute samples)

Fan Serial # and Position in cleanroom frame	Anemometer Location (refer to below image)	Min (fpm)	Avg (fpm)	Max (fpm)
6601-24-H-LP-P188642-12 (1st position from cleanroom entry)	A	125	133	143
	B	133	143	151
	C	88	114	125
	D	88	118	125
	E	133	136	143
	F	118	124	133
6601-24-H-LP-P188642-3 (2nd position from cleanroom entry)	A	133	144	151
	B	133	146	151
	C	80	105	125
	D	125	129	143
	E	125	137	143
	F	118	128	133
6601-24-H-LP-P188642-2 (3rd position from cleanroom entry)	A	118	129	143
	B	143	154	159
	C	80	97	118
	D	88	109	118
	E	125	138	151
	F	118	129	133
6601-24-H-LP-P188642-1 (4th position from cleanroom entry)	A	133	146	159
	B	143	153	159
	C	125	134	143
	D	118	124	133
	E	125	141	151
	F	125	133	143

Image below shows anemometer testing locations as seen facing the fan, propped up on its side. All dimensions are in inches. The power cable is drawn on the right-hand side. All measurements taken 24 inches away from the face of the fan along the perpendicular axis.



Below are single point measurements of just one fan on medium and high settings. Note that Anemometer is rated for 80 fpm and above, and cannot accurately resolve measurements below that, so the slowest fan setting couldn't be measured. Also note these measurements were with the anemometer positioned roughly at Position C in the diagram above, though the height above the table and the horizontal distance were not closely measured, only the 24 inches of perpendicular distance from the fan face was measured.

Fan Serial Number and Position in cleanroom frame	**Fan setting**	**Min (fpm)**	**Avg (fpm)**	**Max (fpm)**
6601-24-H-LP-P188642-12 (1st position from cleanroom entry)	Medium	80	88	118
	Medium	53	90	118
	High	88	160	125