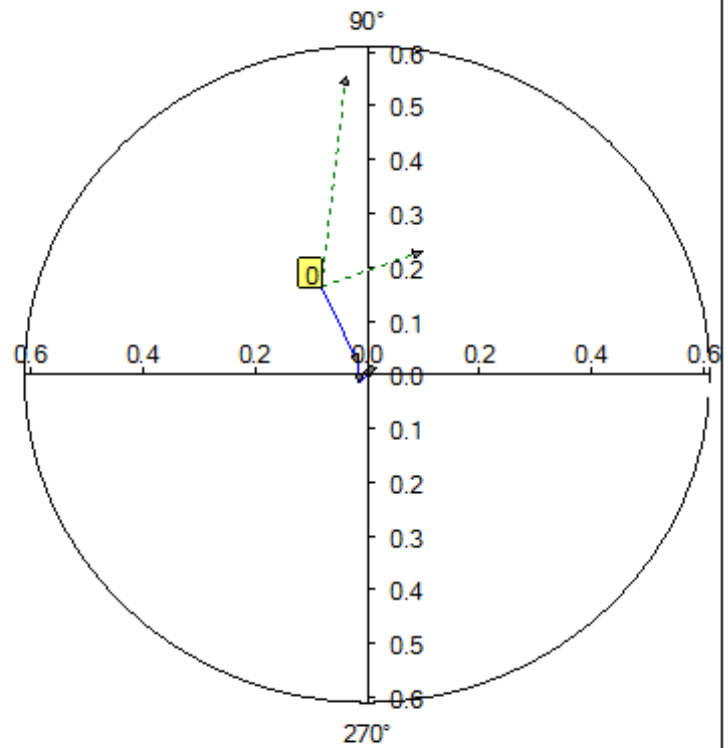
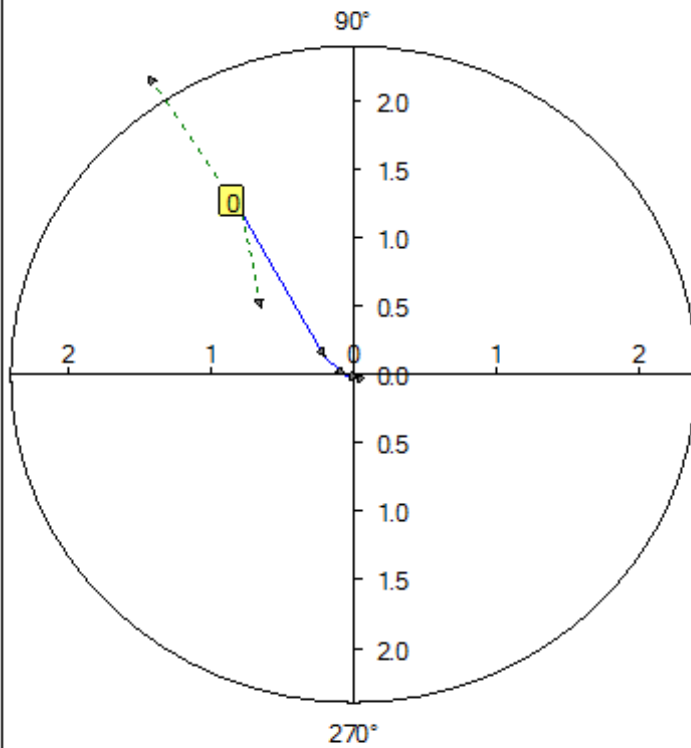


s pp [mils channel A]

s pp [mils channel B]



[°]

[°]

No.	Mass A [mg]	Pos. A [°]	Amp. A [mils]	Phase A [°]	Mass B [mg]	Pos. B [°]	Amp. B [mils]	Phase B [°]
0	0.0	0	1.407	124	0.0	0	0.182	117
1A	500.0	225 *	2.612	123	0.0	0 *	0.557	94
1B	0.0	0 *	0.811	143	500.0	225 *	0.249	67
2	346.9	45	0.239	148	408.9	249	0.026	127
3	60.4	63	0.064	183	68.7	282	0.021	228
4	13.1	155	0.042	328	35.8	279	0.016	53
5	4.0	0	0.018	350	33.0	81	0.003	353

Target quality= 0.20
Balance quality= 0.10
Speed= 3206
Rotor mass= 4.00 lb
Radius= 2.60 inch