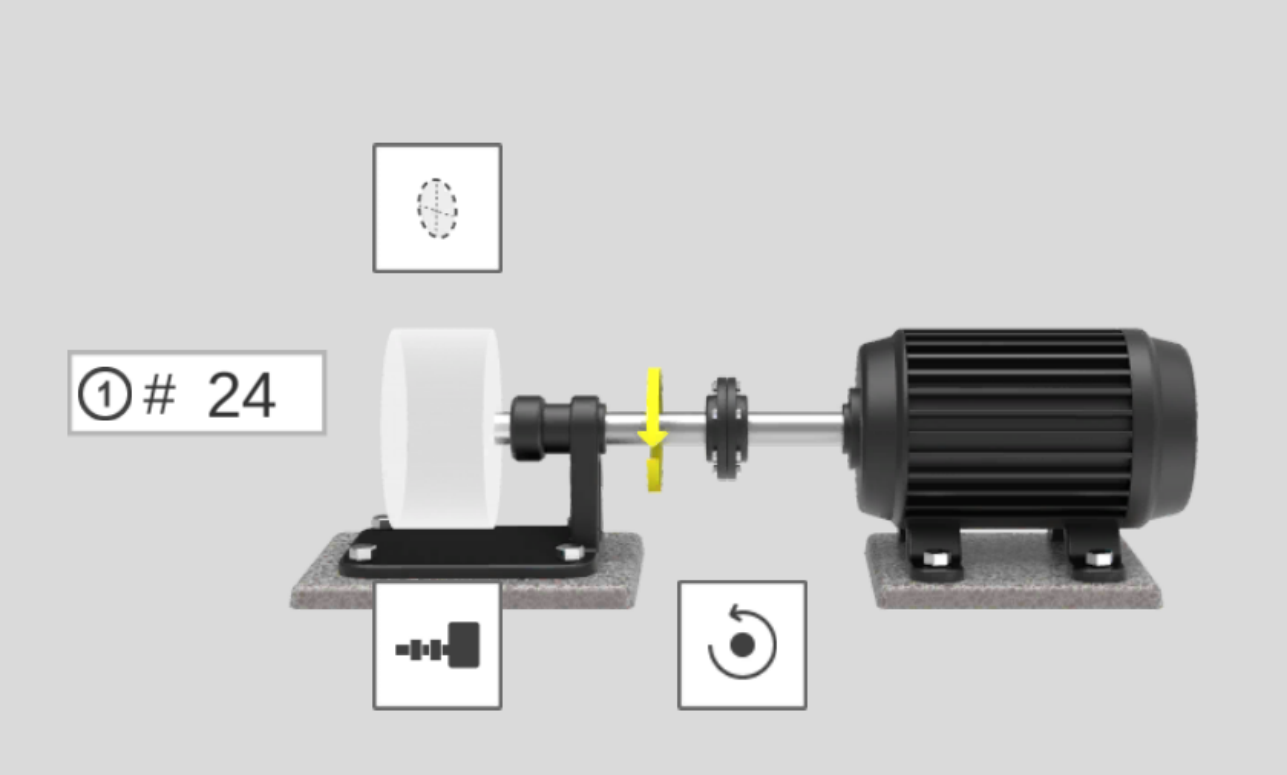
Balancing report

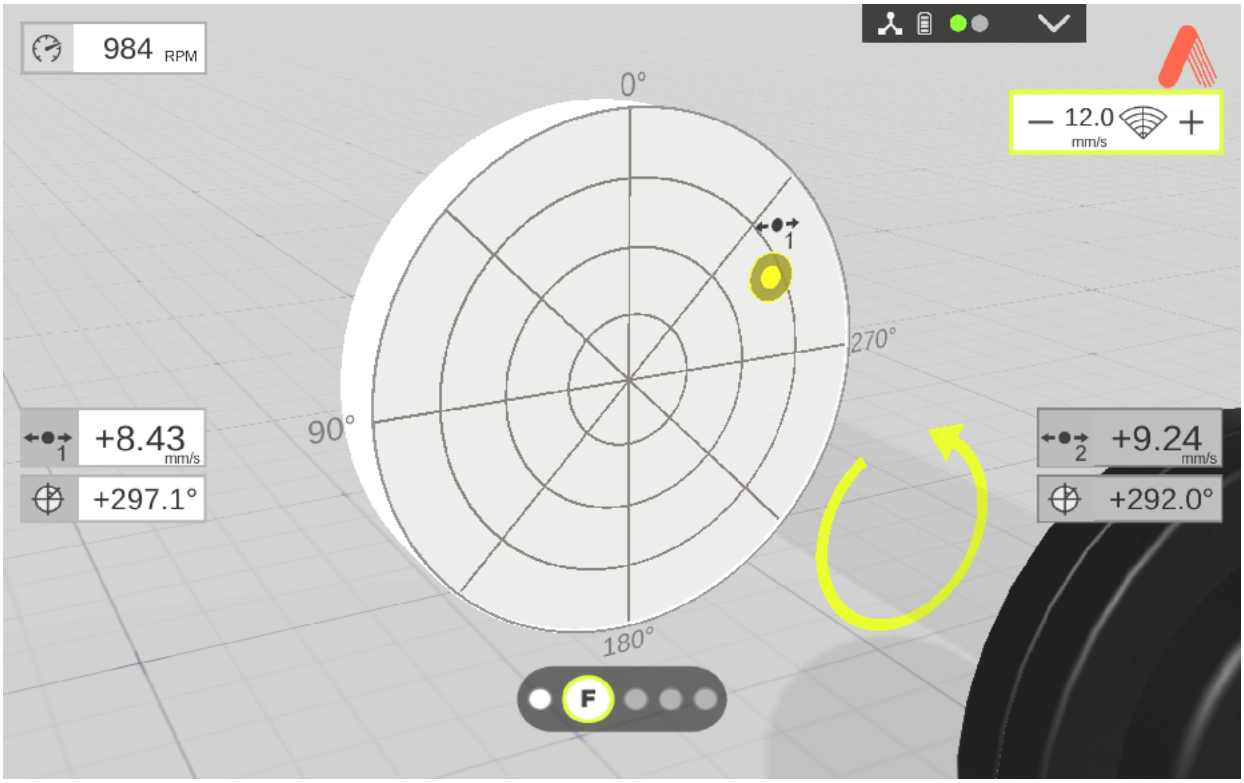
2025-04-11

webinar

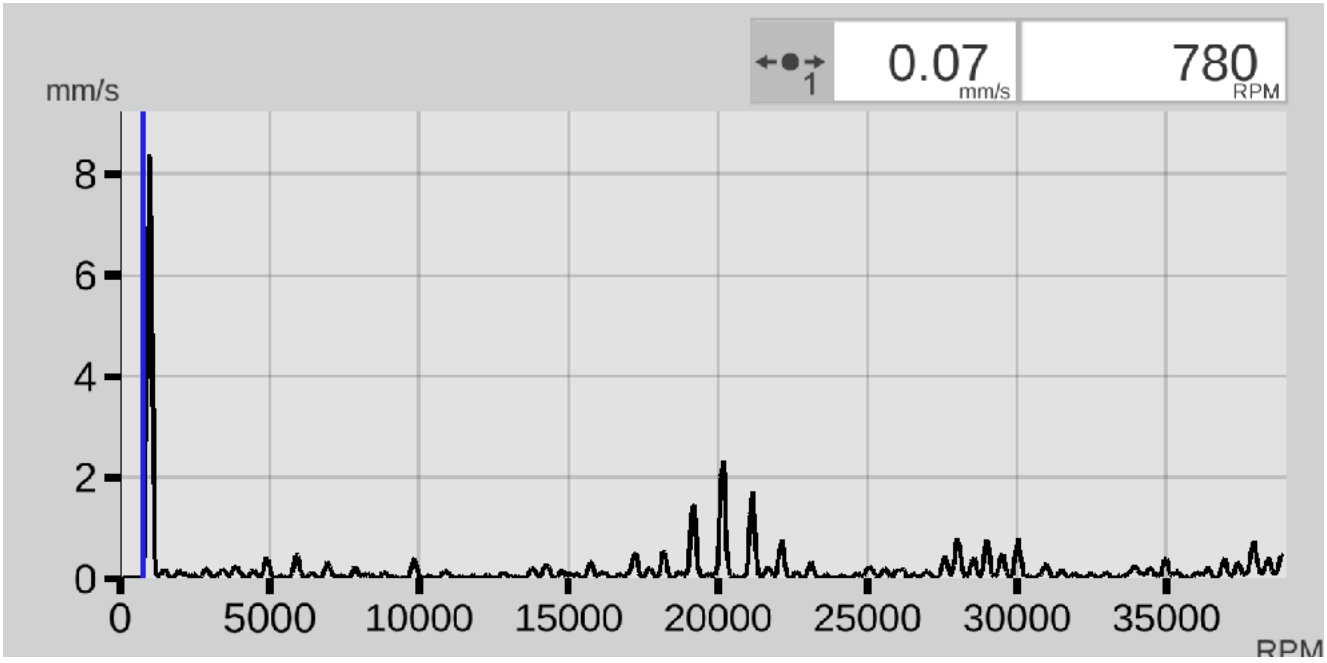
MachineSetup



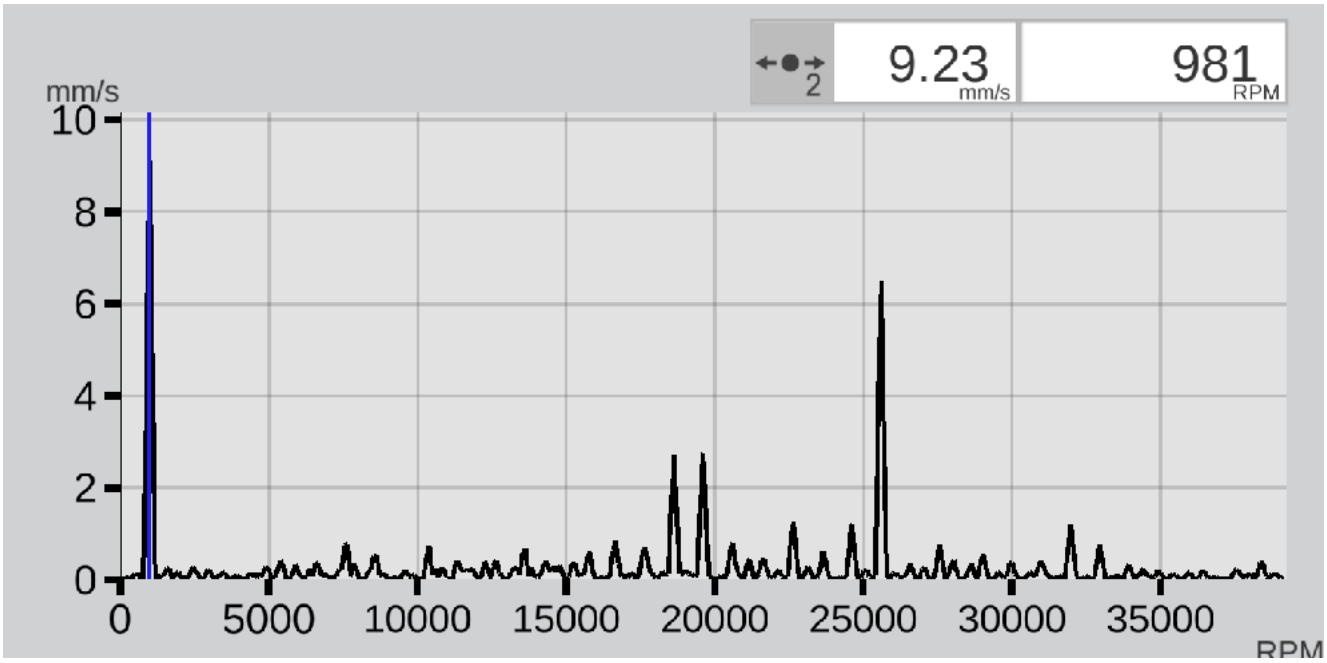
FreeRunResult



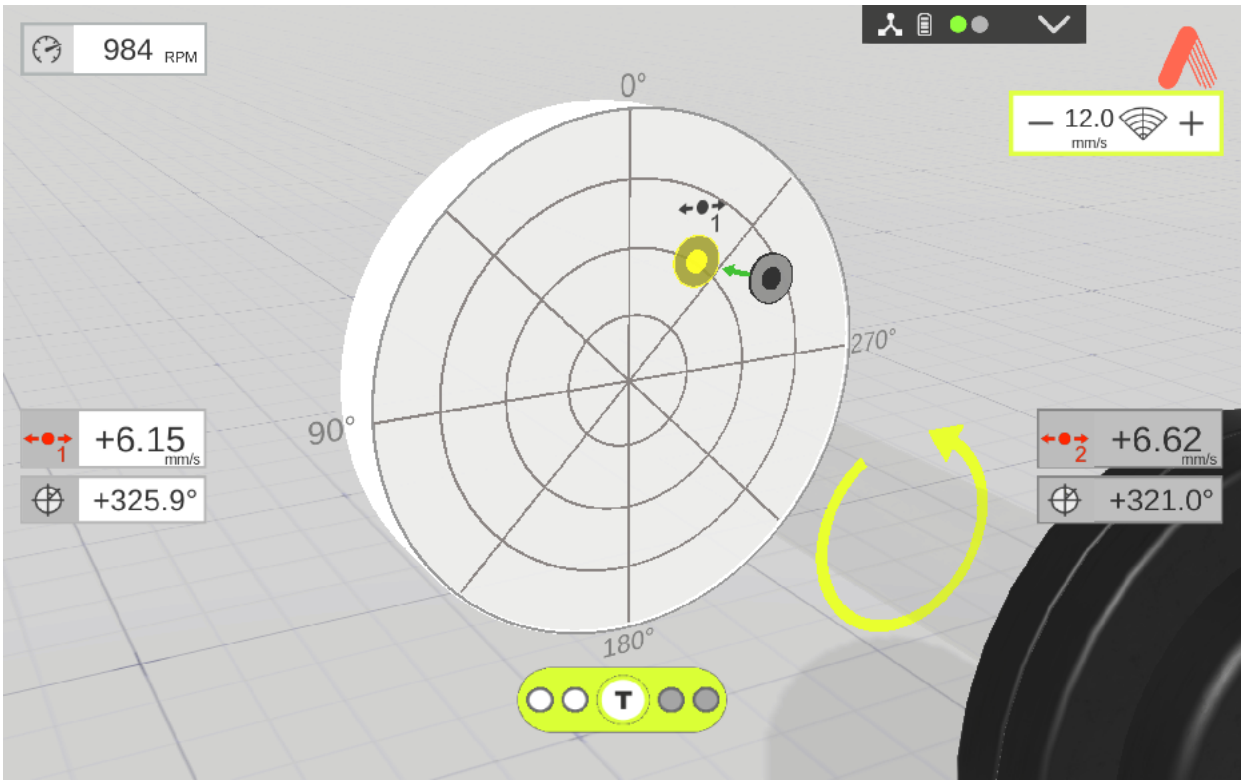
FreeRunFft_1H



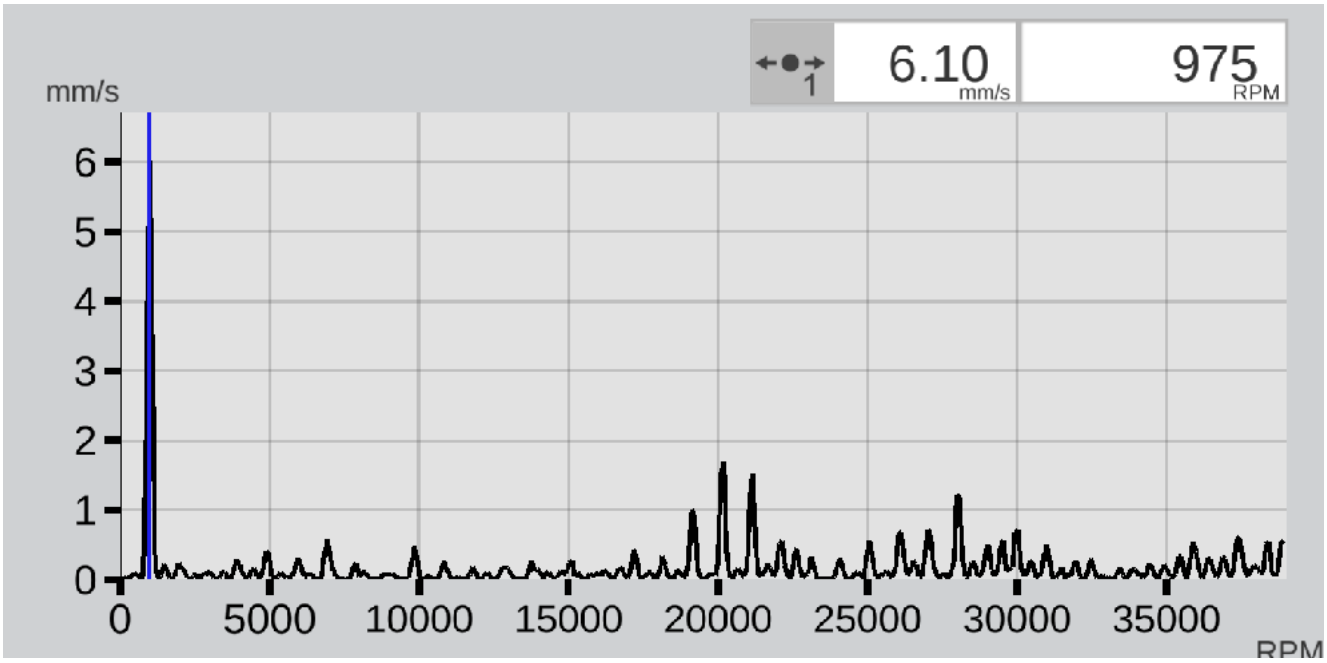
FreeRunFft_2H



TrialRunResult(1)



TrialRun(1)Fft_1H



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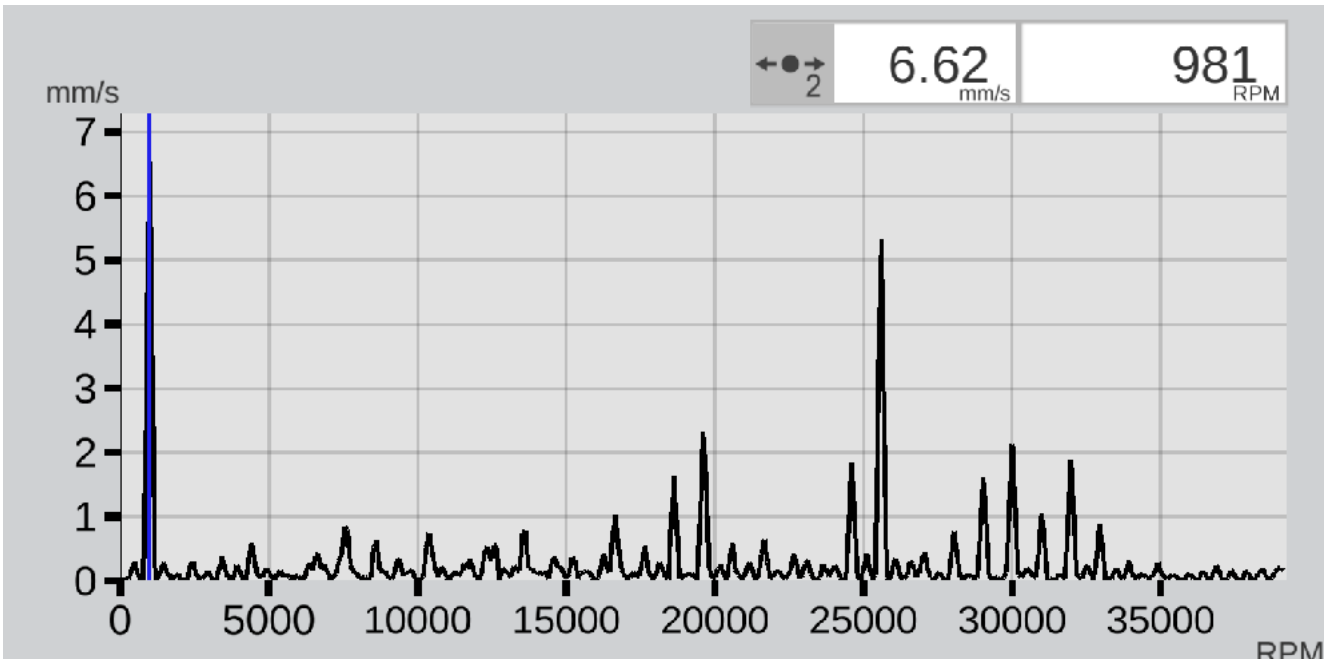
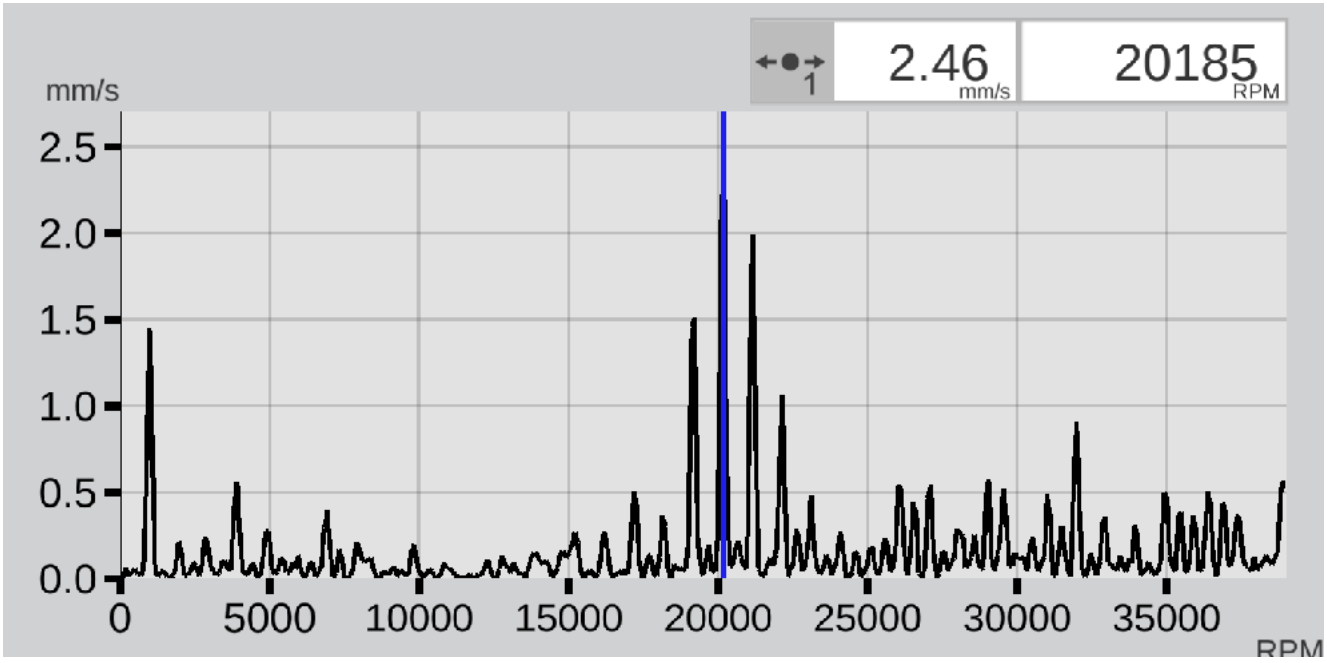
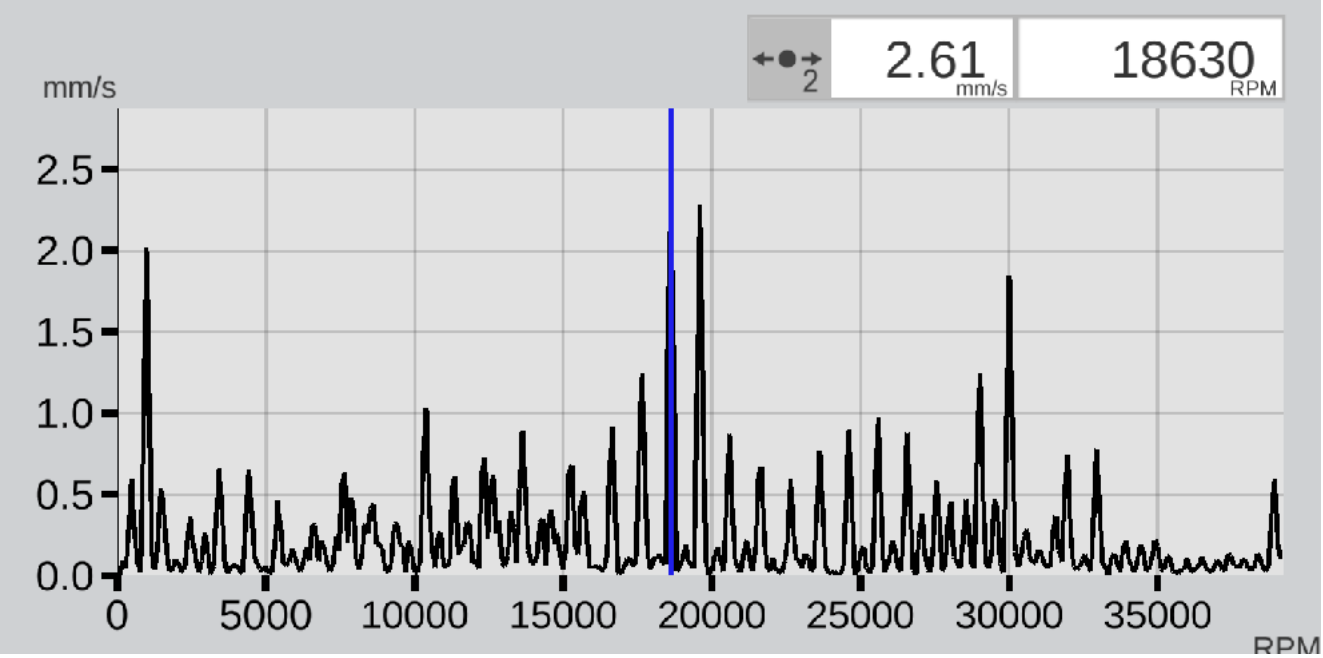


BalancingRunResult

BalancingRunFft_1H



BalancingRunFft_2H



Free Run

		Sensor 1			Sensor 2	
	mm/s	Phase(°)	Speed(rpm)	mm/s	Phase(°)	Speed(rpm)
V	+1.22	+16.4	984	+1.19	+351.5	984
H	+8.43	+297.1	984	+9.24	+292.0	984

Trial Run 1

	Weight(g)	Angle(°)
Suggested	+0.0	+0.0
Actual	+9.8	+0.0

		Sensor 1			Sensor 2	
	mm/s	Phase(°)	Speed(rpm)	mm/s	Phase(°)	Speed(rpm)
V	+0.80	+49.5	984	+0.66	+7.4	984
H	+6.15	+325.9	984	+6.62	+321.0	984

Balancing Run

	Weight(g)	Angle(°)
Suggested	+19.5	+44.2
Actual	+19.1	+39.3
Split1	+7.4	+30.0
Split2	+11.9	+45.0

		Sensor 1			Sensor 2	
	mm/s	Phase(°)	Speed(rpm)	mm/s	Phase(°)	Speed(rpm)
V	+0.26	+326.6	984	+0.43	+305.1	984
H	+1.46	+160.2	984	+2.02	+155.5	984