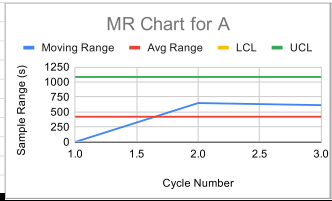
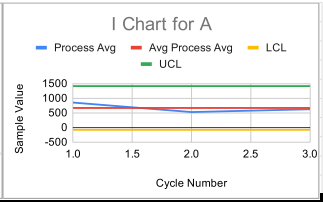
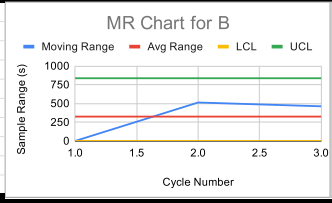
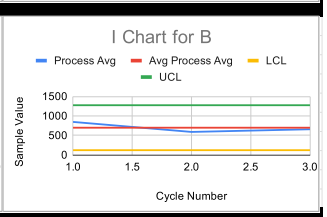
	File Properties				Sub Test MR Calculations				Sub Test I Calculations			
Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1	0	846.1	846.1	0	420.9333333	0	1083.4824	846.1	661.9611111	-83.93275556	1407.854978
	2	873.6	1070.8	197.2	648.9	420.9333333	0	1083.4824	521.65	661.9611111	-83.93275556	1407.854978
A	3	1070.9	1882	811.1	613.9	420.9333333	0	1083.4824	618.1333333	661.9611111	-83.93275556	1407.854978



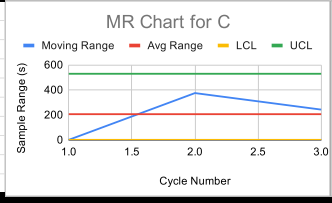


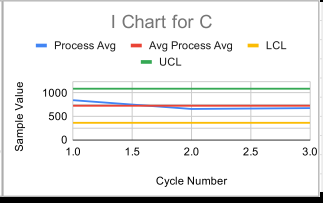
Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1	0	846.1	846.1	0	324.8666667	0	836.2068	846.1	698.0388889	122.3751556	1273.702622
	2	871.8	1205.2	333.4	512.7	324.8666667	0	836.2068	589.75	698.0388889	122.3751556	1273.702622
B	3	1205.3	2000.6	795.3	461.9	324.8666667	0	836.2068	658.2666667	698.0388889	122.3751556	1273.702622



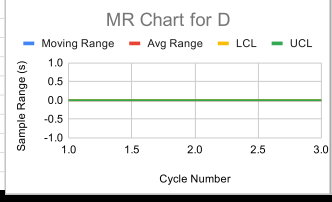


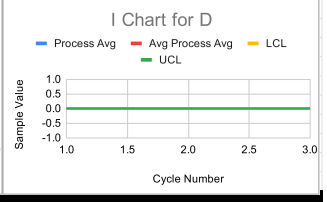
Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1	0	846.1	846.1	0	205.3333333	0	528.528	846.1	727.4944444	363.6437778	1091.345111
	2	872.3	1344.3	472	374.1	205.3333333	0	528.528	659.05	727.4944444	363.6437778	1091.345111
C	3	1344.4	2058.3	713.9	241.9	205.3333333	0	528.528	677.3333333	727.4944444	363.6437778	1091.345111



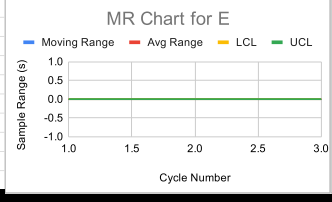


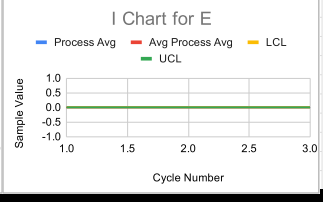
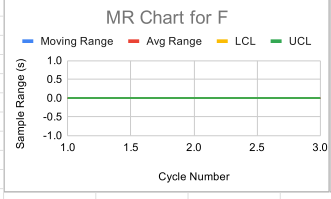
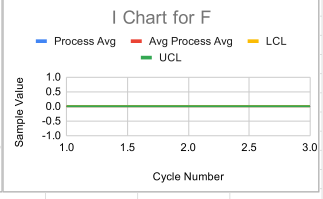
Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1			0	0	0	0	0	0	0	0	0
	2			0	0	0	0	0	0	0	0	0
D	3			0	0	0	0	0	0	0	0	0





Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1			0	0	0	0	0	0	0	0	0
	2			0	0	0	0	0	0	0	0	0
E	3			0	0	0	0	0	0	0	0	0





Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1			0	0	0	0	0	0	0	0	0
	2			0	0	0	0	0	0	0	0	0
F	3			0	0	0	0	0	0	0	0	0