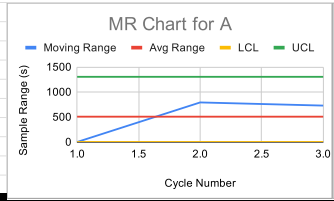
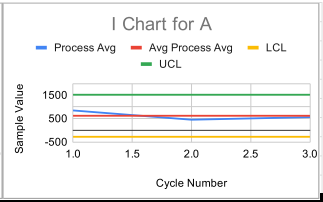
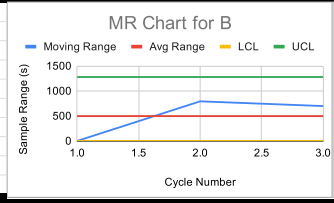
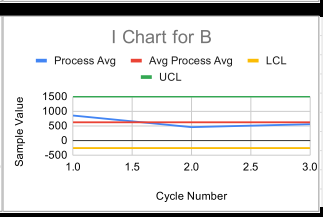
	File Properties				Sub Test MR Calculations				Sub Test I Calculations			
Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1	0	846.1	846.1	0	506.3	0	1303.2162	846.1	619.3666667	-277.7969333	1516.530267
	2	863.9	919	55.1	791	506.3	0	1303.2162	450.6	619.3666667	-277.7969333	1516.530267
A	3	920	1703	783	727.9	506.3	0	1303.2162	561.4	619.3666667	-277.7969333	1516.530267



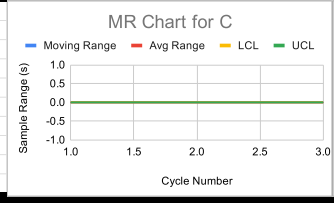


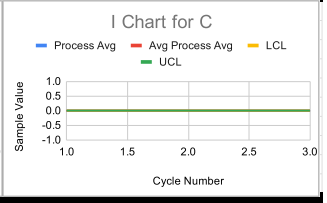
Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1	0	846.1	846.1	0	496.7666667	0	1278.6774	846.1	615.3888889	-264.8816444	1495.659422
	2	863.3	916.8	53.5	792.6	496.7666667	0	1278.6774	449.8	615.3888889	-264.8816444	1495.659422
B	3	916.9	1668.1	751.2	697.7	496.7666667	0	1278.6774	550.2666667	615.3888889	-264.8816444	1495.659422



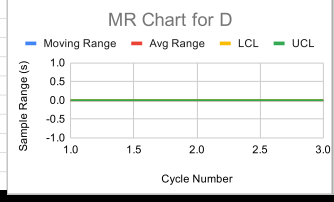


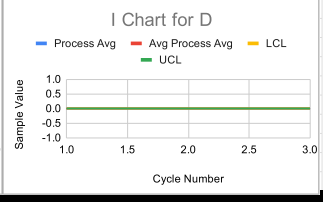
Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1			0	0	0	0	0	0	0	0	0
	2			0	0	0	0	0	0	0	0	0
C	3			0	0	0	0	0	0	0	0	0



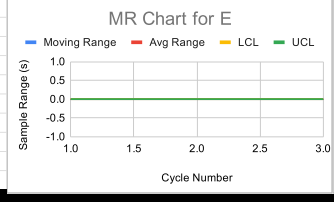


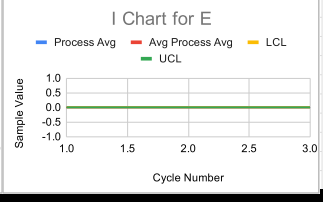
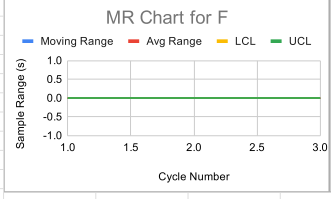
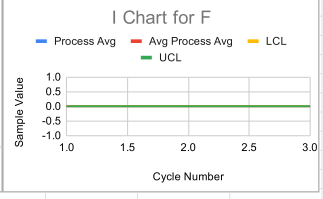
Sub Test	Cycle #	Start Time	End Time	Run Time (s)	Moving Range	Avg Range	LCL	UCL	Process Avg	Avg Process Avg	LCL	UCL
	1			0	0	0	0	0	0	0	0	0
	2			0	0	0	0	0	0	0	0	0
D	3			0	0	0	0	0	0	0	0	0





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