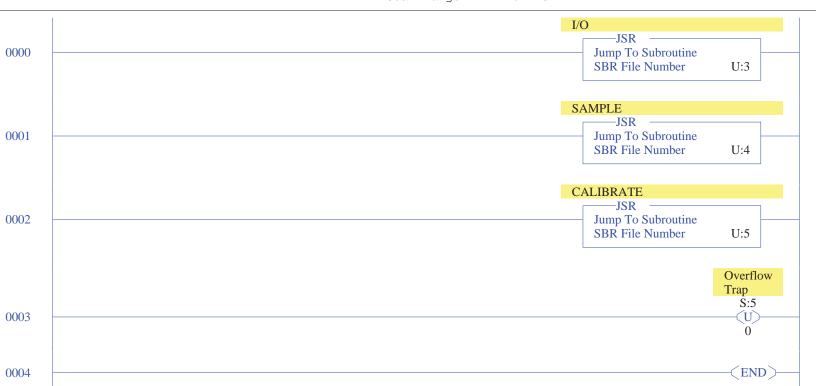
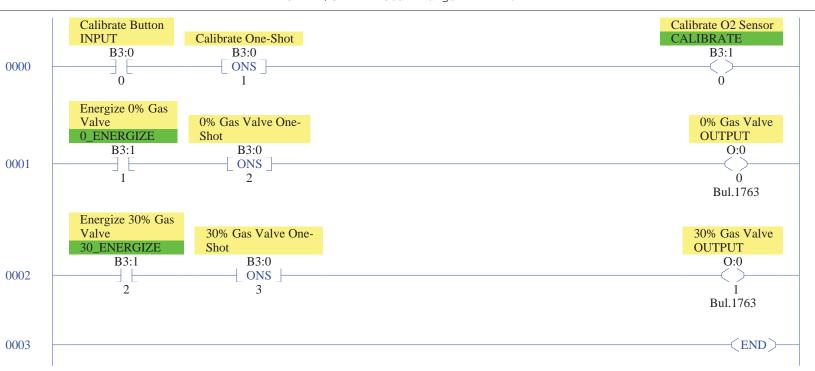
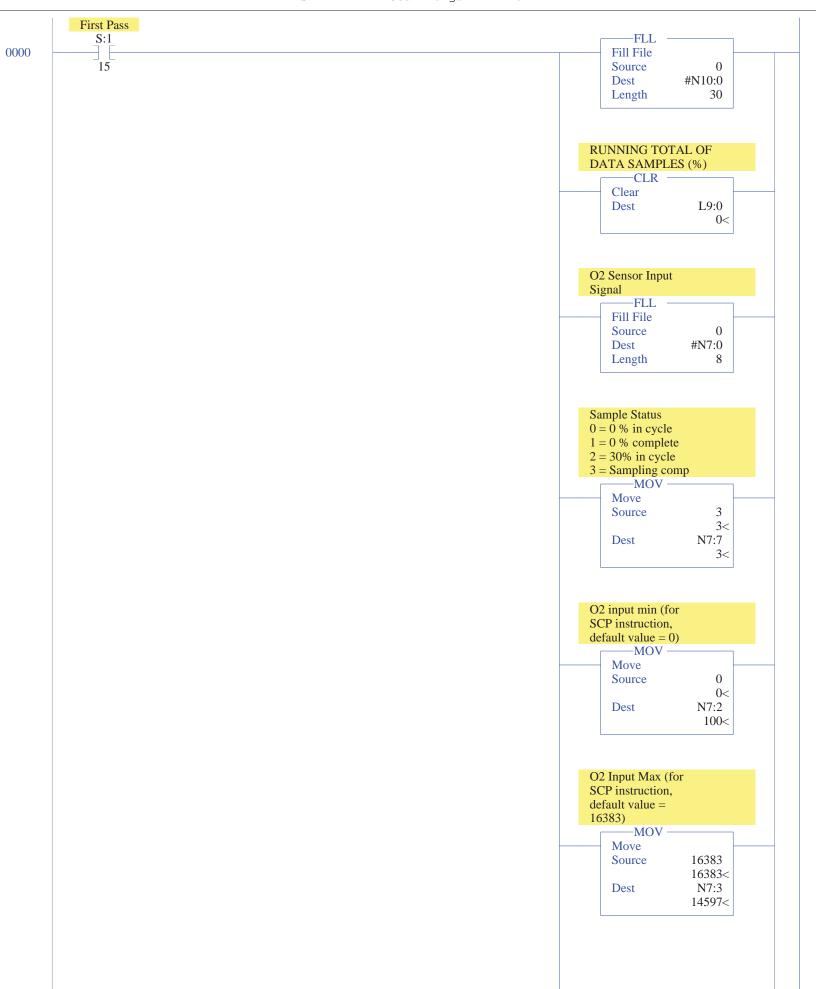
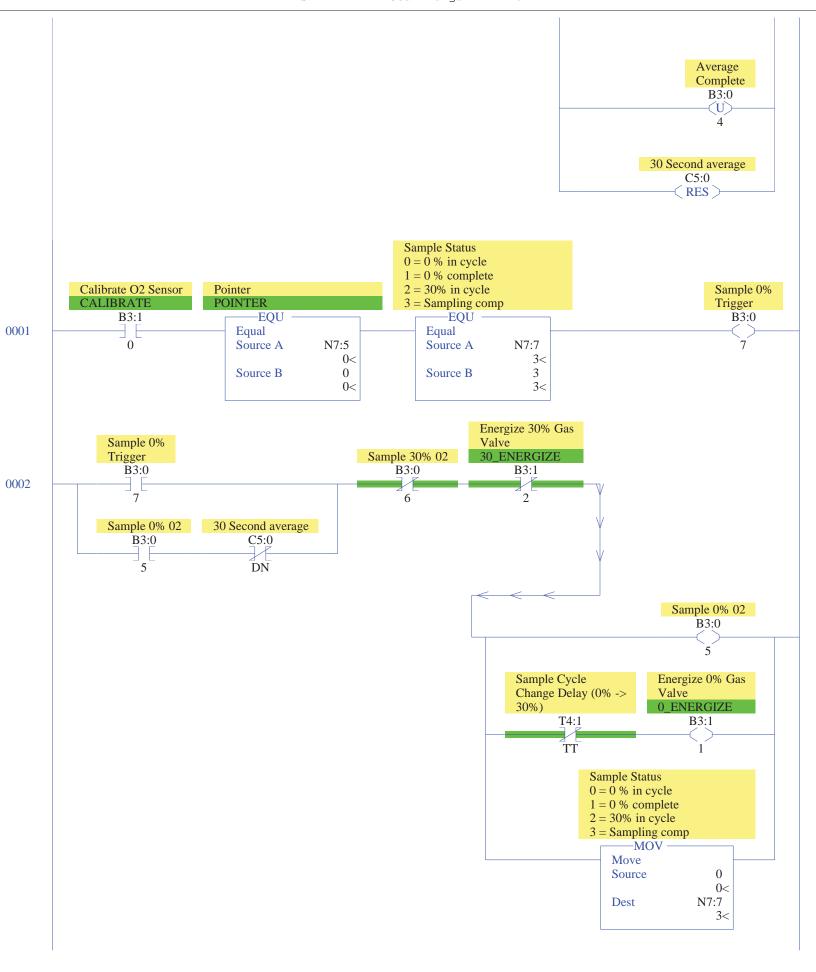
LAD 2 - MAIN --- Total Rungs in File = 5

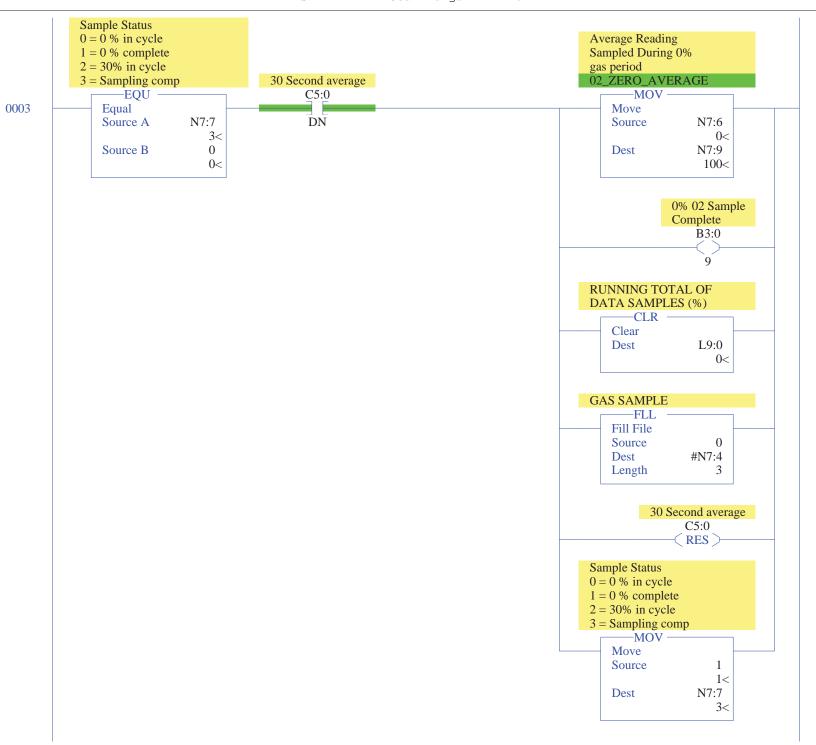


LAD 3 - I/O --- Total Rungs in File = 4

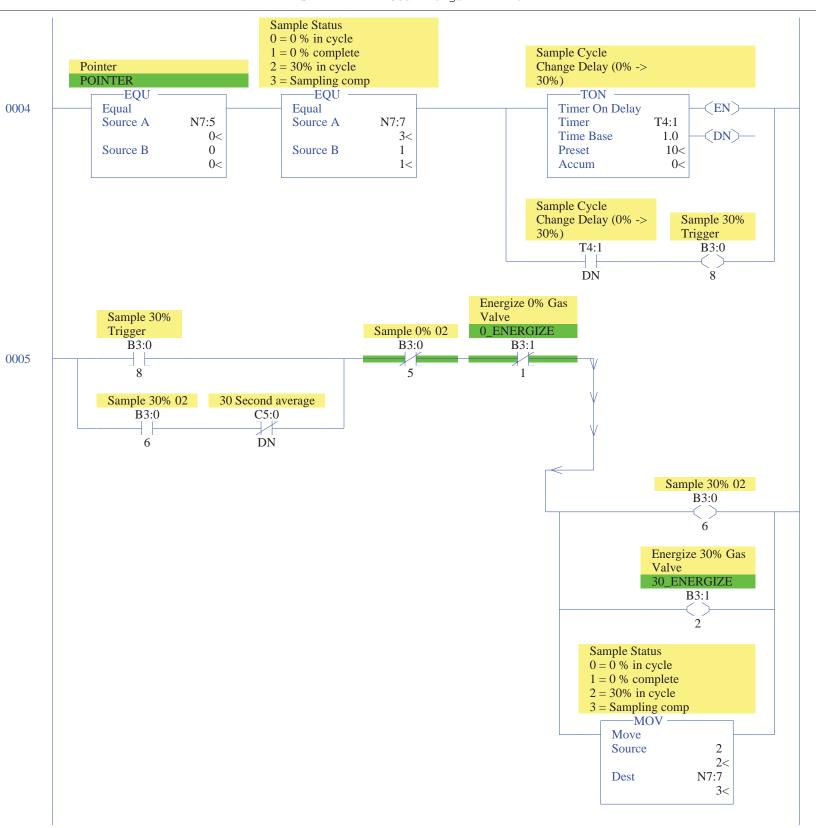




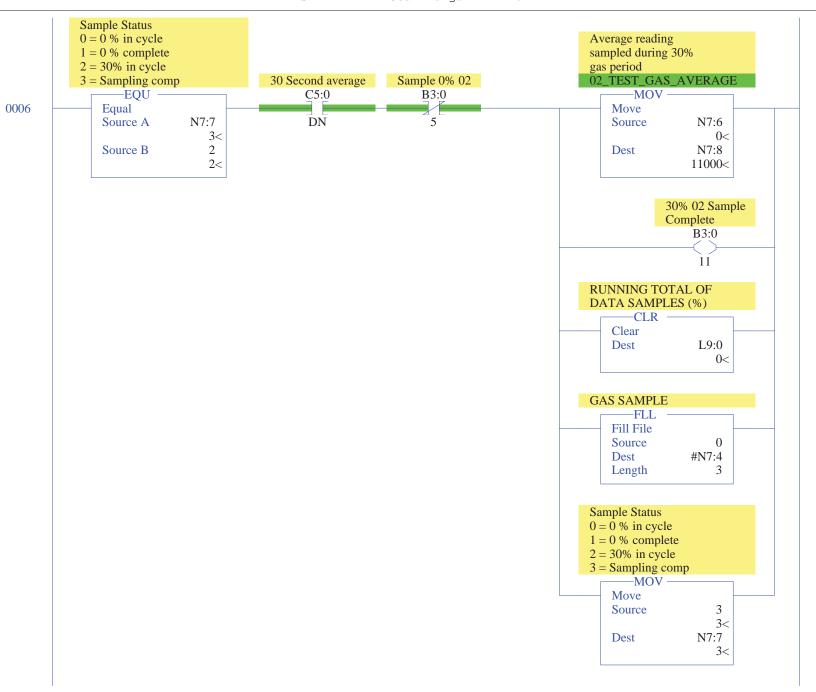




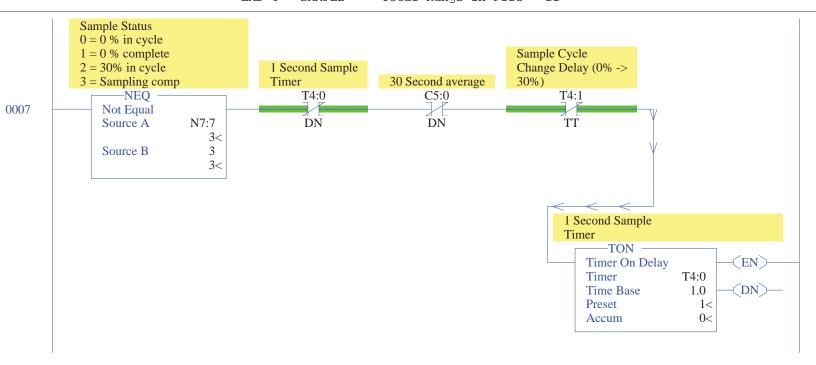
LAD 4 - SAMPLE --- Total Rungs in File = 11



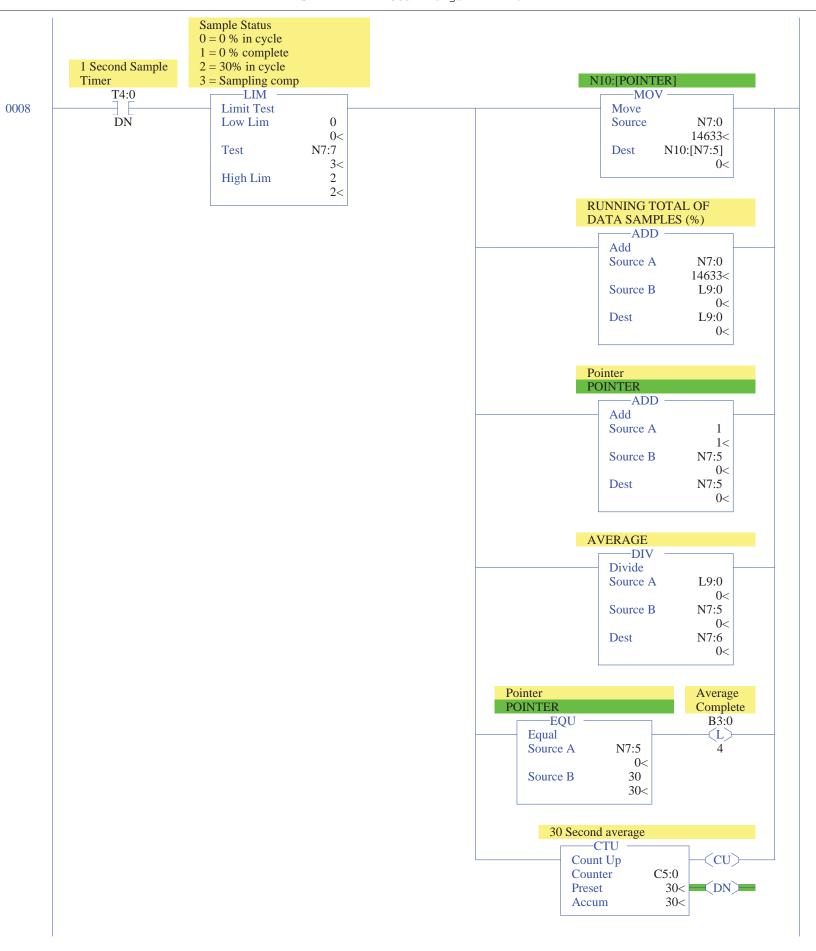
LAD 4 - SAMPLE --- Total Rungs in File = 11



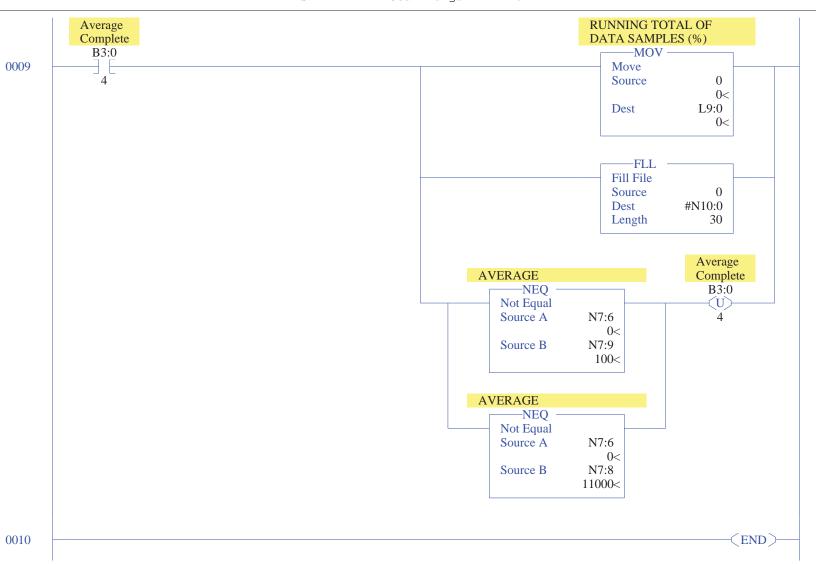
LAD 4 - SAMPLE --- Total Rungs in File = 11

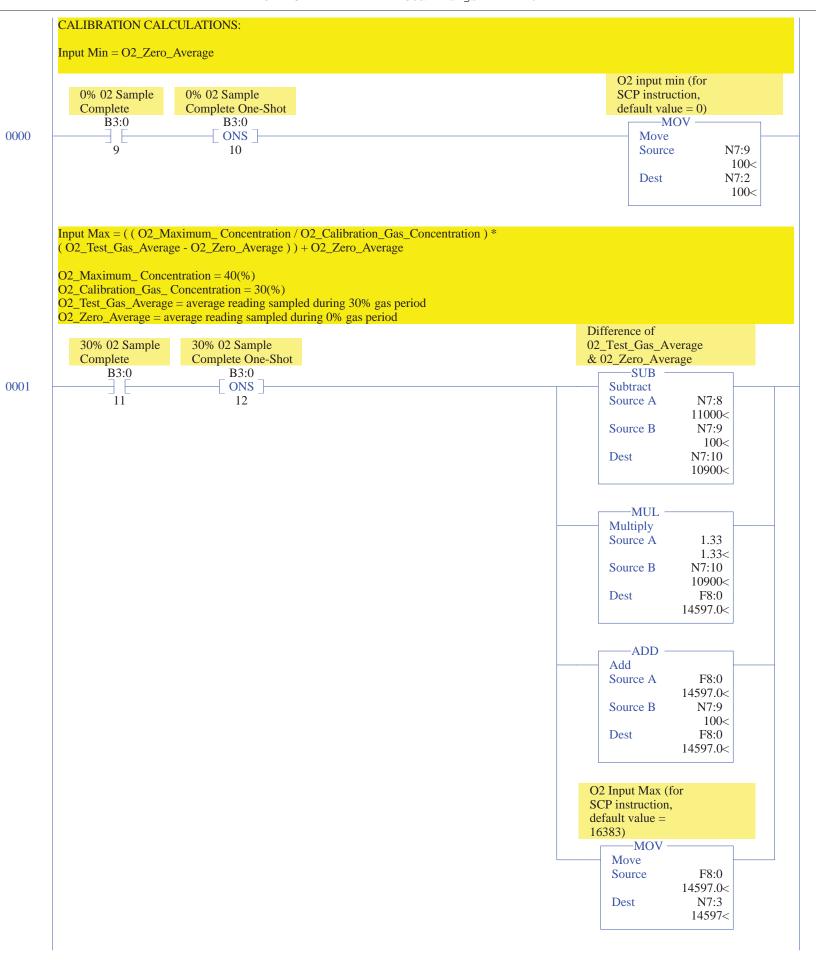


LAD 4 - SAMPLE --- Total Rungs in File = 11



LAD 4 - SAMPLE --- Total Rungs in File = 11





LAD 5 - CALIBRATE --- Total Rungs in File = 4

	Measured O2 Concentration
0002	SCP ————————————————————————————————————
	Input N7:0
	14633<
	Input Min. N7:2
	100<
	Input Max. N7:3
	14597<
	Scaled Min. 0
	0<
	Scaled Max. 40
	40<
	Output N7:1
	40<
	/>
)3	(END)