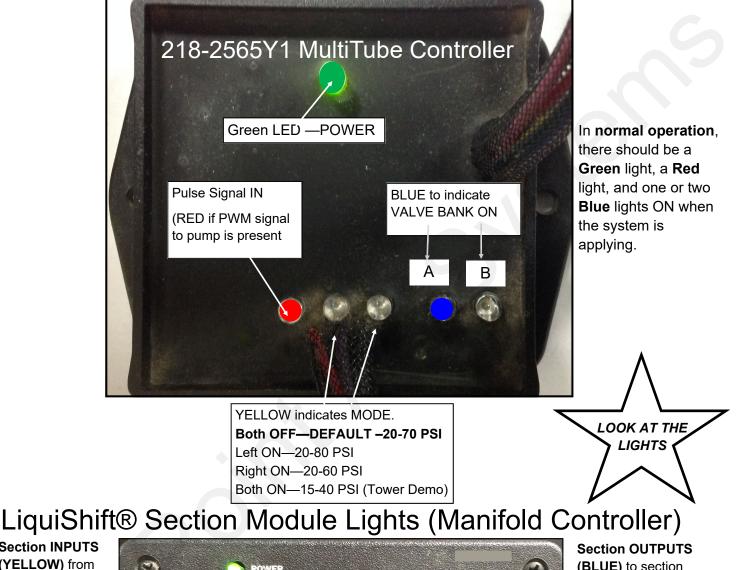


## 396-2945Y1 LiquiShift® Control Module Lights

The lights on the MultiTube Control Module and the Manifold Controller Module provide valuable diagnostic information. Becoming familiar with the lights during pridentifying issues when the system is not working as it should

normal operation will help in identifying issues when the system is not working as it should.



Section INPUTS (YELLOW) from system controller in cab are on left (from 14-pin connector)

YELLOW lights show that the system controller is sending the signal for Sections 1 & 2 to be ON. RED light shows that LiquiShift control module is calling for Valve Bank A (small tubes) to be ON.

3	T POWER			8
Section Inputs		Sec	Section Outputs	
	<b>0</b> 8	SIB	84	
	0 T .	7В		
	0.	6B	<b>C</b> 6A	20
	0.5	5B (	54	19
	0.4	4B (*	4A	1 Contractor
	<b>0</b> 3	ЗВ (	А 🔿 ЗА	C. Mr.
	2	2B 🤇	À 🔿 2A	
		18	14	
8	Manifold Select B	218-3454Y1	SureFire	

Section OUTPUTS (BLUE) to section valves are on right (to 23-pin connector to valves))

## YELLOW + RED

## = BLUE

**BLUE** lights show which valves should be **ON.** 

**BLUE** lights show that the LiquiShift Manifold Controller is sending the signal for Sections 1 & 2 on Valve Bank A to be ON (1A & 2A).



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