

**Change Table 3-1 (Line 1) as follows:**

Input Power	230 VAC (J2, J5 and J6). FM Approval 110 VAC (J1, J3, J5)	
Heater Power	FLT93-S	0.75 watts for air or liquid level applications. (J13)
	FLT93-F	0.25 watts for air or liquid level applications. (J14)
Number of Alarms	Two (J23). Each alarm has one set of SPDT contacts.	
Alarm No. 1 Red LED Set Point Pot. R26	Set to monitor flow or level signals (J20). Relay energized at flow or wet (J27).	
Alarm No. 2 Green LED Set Point Pot. R25	Set to monitor temperature signals (J19). Relay energized below temperature (J25). Set point at approximately: 250°F (121°C) for standard temperature, 500°F (260°C) for medium temperature, 850°F (454°C) for high temperature (FLT93-S Only).	

**Change Table 3-2 (Add asterisks and note at the bottom of the table):**

JUMPER	POWER SELECT			
	100-130 VAC	200-260VAC	18-26VAC	21-30VDC
J1*	IN	OUT	OUT	OUT
J2	OUT	IN	OUT	OUT
J3*	IN	OUT	OUT	OUT
J4	OUT	OUT	IN	OUT
J5*	IN	IN	OUT	OUT
J6	OUT	IN	IN	IN
J7	OUT	OUT	OUT	IN
J8	OUT	OUT	OUT	IN
J9	OUT	OUT	IN	OUT

\* J1, J3 and J5 are default jumpers when the instrument is FM approved.

**Change Figure 3-1 (Add notation for FM Approval Power Setting):**

