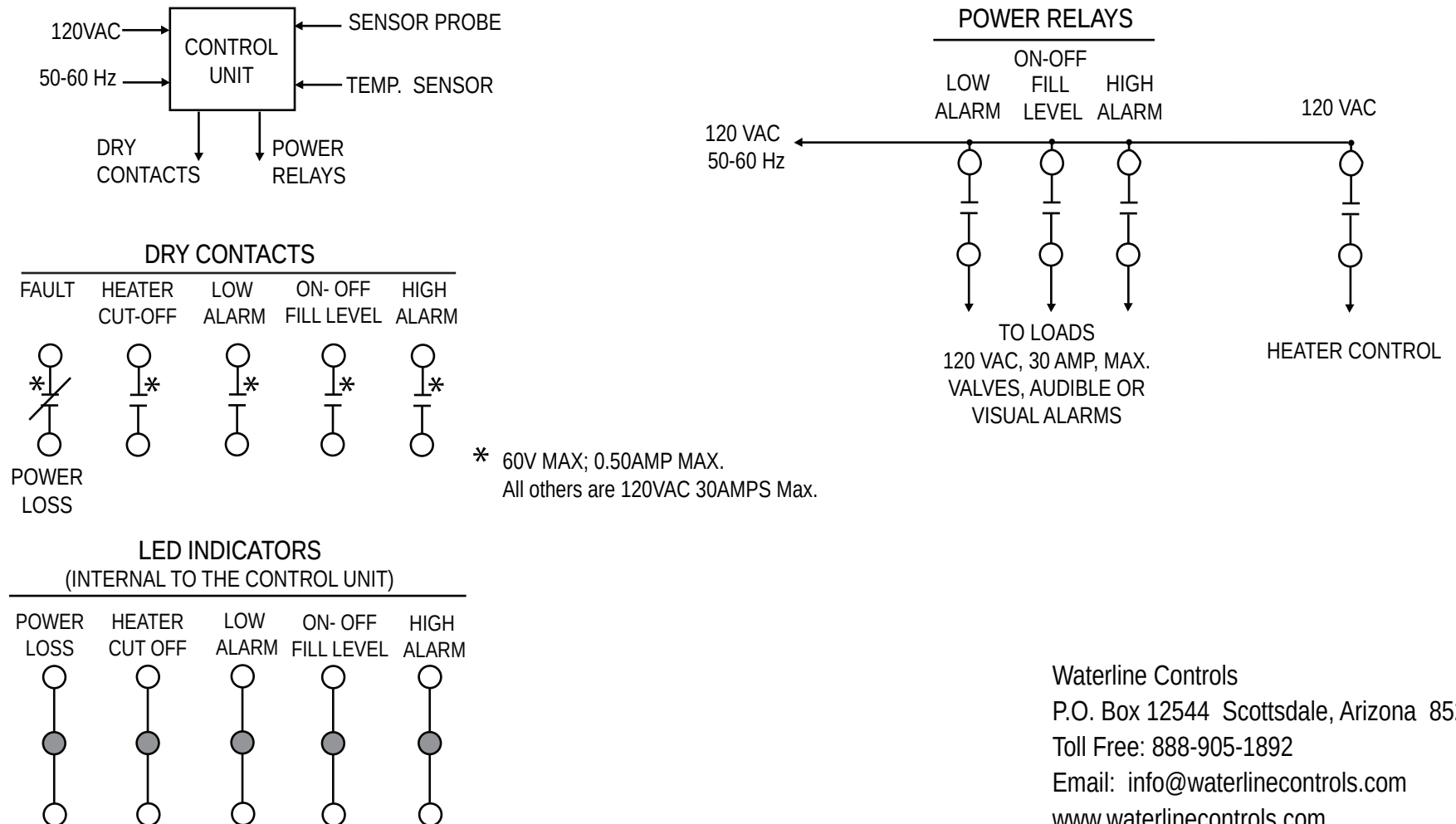




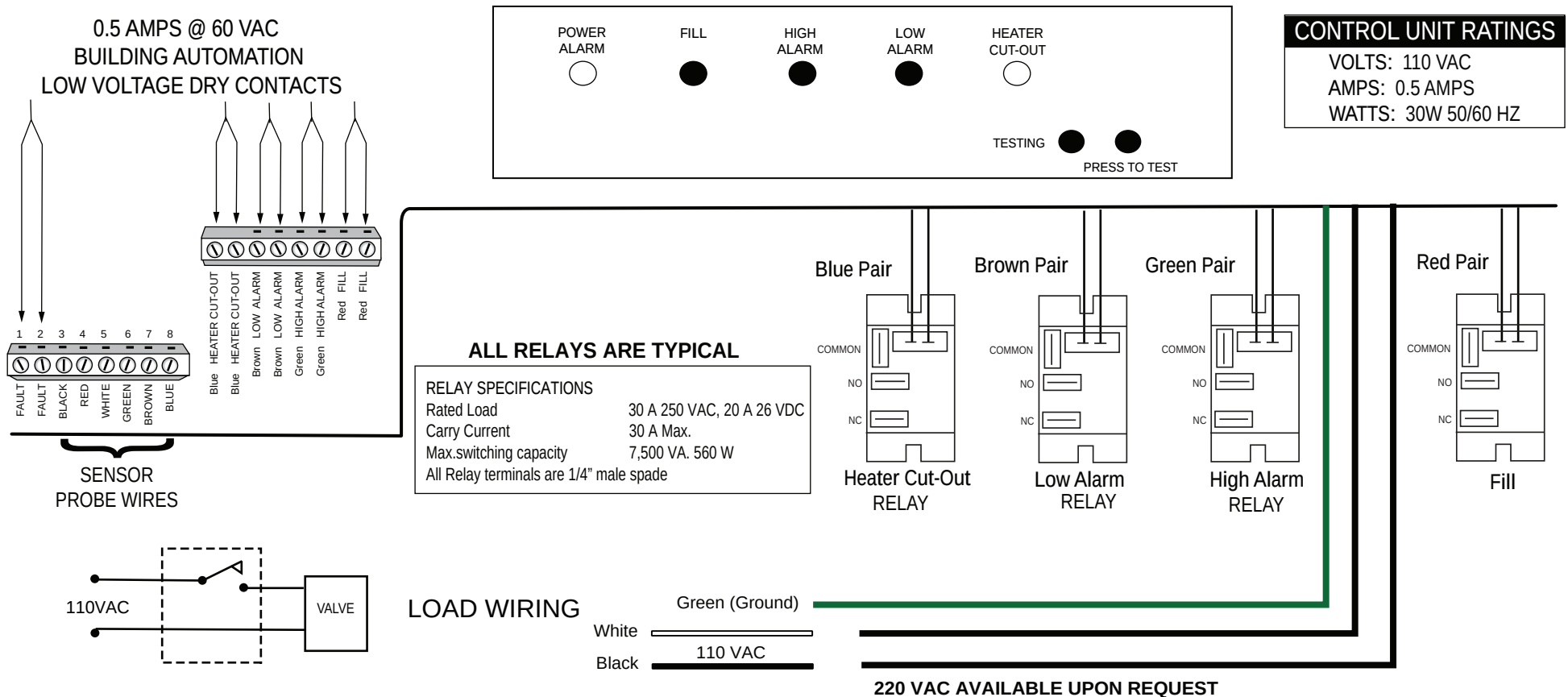
SUBMITTAL WLC-6000

FUNCTIONAL WIRING DIAGRAM OUTPUTS

Fill Level Fill Control with Low and High Alarm and Heater Cut-Out (Total Dry Contacts)



Fill Level Fill Control with Low and High Alarm and Heater Cut-Out

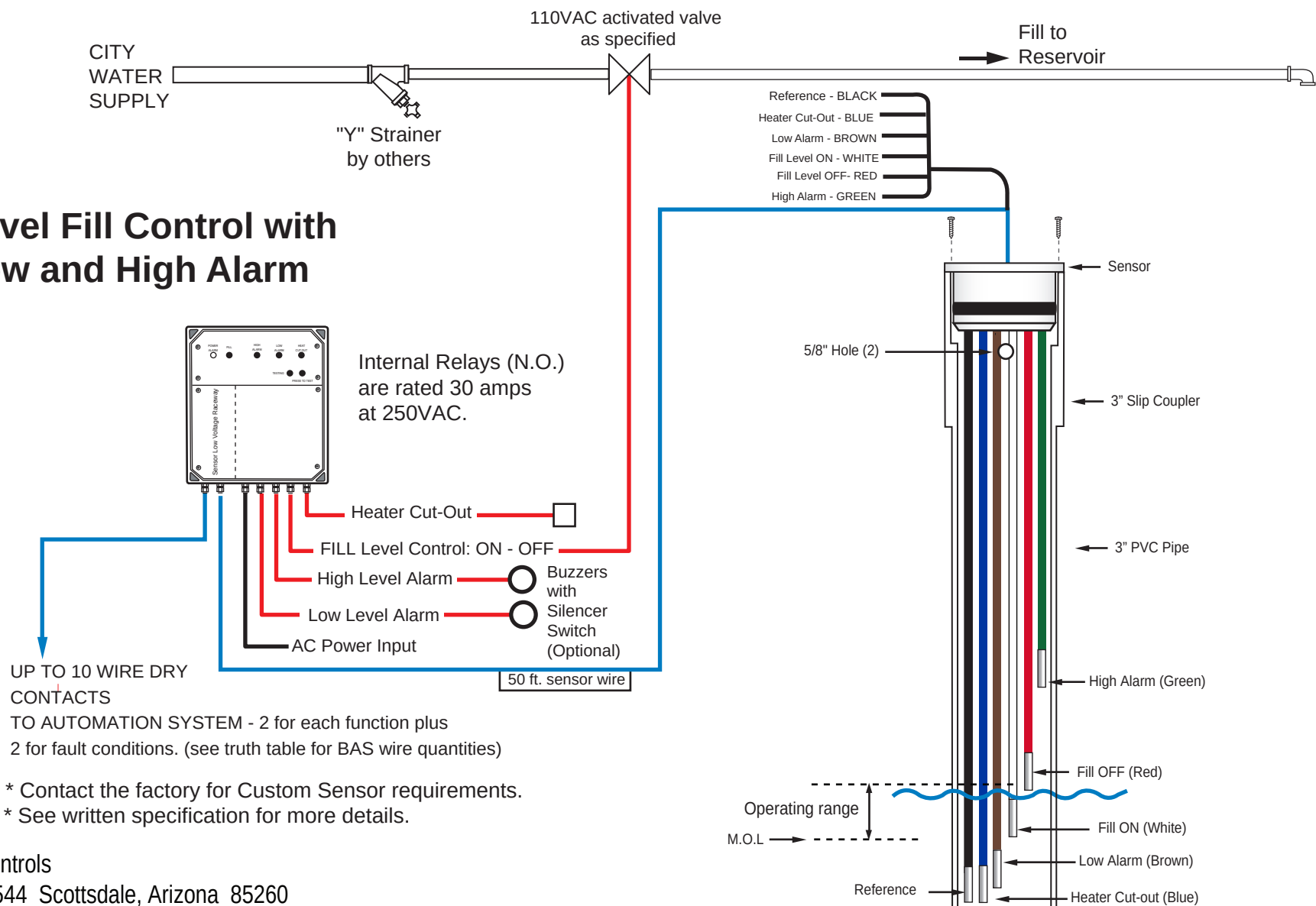


PRODUCT FUNCTION TRUTH TABLE

MODEL	BMS DRY CONTACTS							POWER RELAY				SELF TEST
	FAULT	POWER LOSS	HEATER CUT OFF	LOW ALARM	HIGH ALARM	FILL	BAS WIRES	HEATER CUT OFF	LOW ALARM	HIGH ALARM	FILL	
WLC6000	X	X	X	X	X	X	10	X	X	X	X	X

Waterline Controls
P.O. Box 12544 Scottsdale, Arizona 85260
Toll Free: 888-905-1892
Email: info@waterlinecontrols.com
www.waterlinecontrols.com

Level Fill Control with Low and High Alarm



* Contact the factory for Custom Sensor requirements.
* See written specification for more details.

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6000 - 040616

1. The 3" PVC Pipe needs to be at least 2" longer than the longest Sensor tip.
2. Adjustment occurs by moving the 3" PVC Pipe up or down and tightening the clamp so it rests on the Custom Fitting.