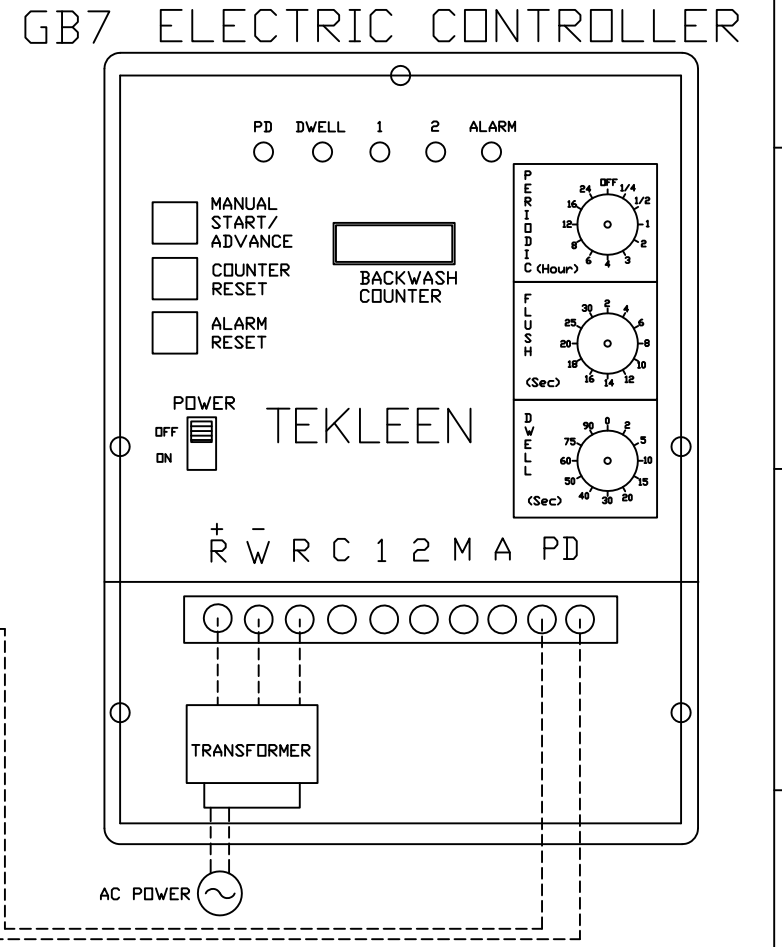
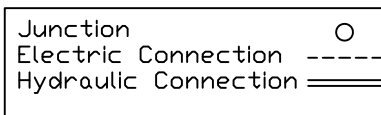


REVISIONS				
REV	ZONE	DESCRIPTION	DATE	APPROVED
01	ALL	MOUNT SOLENOID DIRECTLY TO PISTON END	01/30/18	R. LAM



**NOTES:**  
 1. Motors, electric flush valves, & solenoids are connected to controller via drive boards, relays, circuit breakers, & the transformer which are located inside electric controller box. See connection drawing for detailed wiring of components to controller.  
 2. Motor must rotate counter clockwise from viewpoint for filters that contain a screen with area less than 5.0 sq. ft. (I.E. models LPF2-SP, 2-XLP, 3-LP, 3-SP, 4-LPE, 4-P & 6-P). Motor must rotate clockwise for all other filters.



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES		AUTOMATIC FILTERS, INC. 2672 S. LA CIENEGA BLVD. LOS ANGELES, CA 90034 (310) 839-2828 FAX (310) 839-6878		
DECIMALS .XX ± .05 .XXX ± .01	ANGULAR ± 0.5 DEG.	TITLE LPF TWIN VESSEL FILTER WITH GB7 ELECTRIC CONTROLLER, ELECTRIC FLUSH VALVES, & 3-WAY SOLENOID VENT FOR PISTONS		
DRAWN S. PERKINSON	DATE 03/08/16	SIZE A	DWG NO. WIRE-LPFG7-EFV-LAY-01	REV 01
CHECKED		NOT TO SCALE		SHEET 1 OF 1
DESIGN				