

NOTE 2.

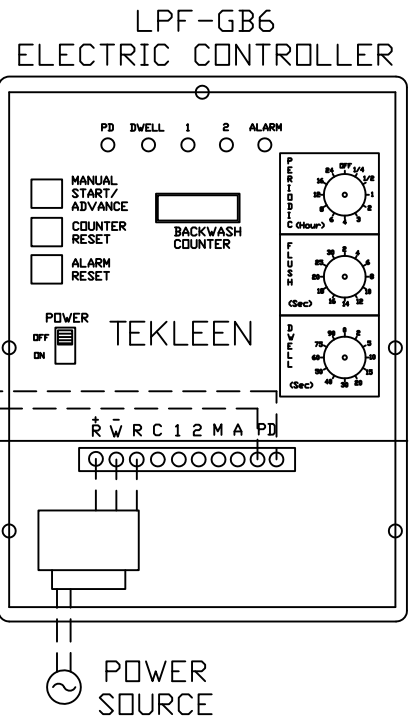
INLET

OUTLET

HIGH PRESSURE (RED)

LOW PRESSURE (BLUE)

REVISIONS				
REV	ZONE	DESCRIPTION	DATE	APPROVED



LPF2-LP  
FILTER

ELECTRIC  
FLUSH  
VALVE

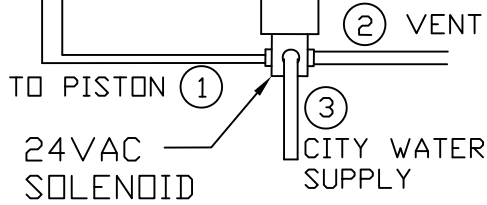
FLUSH  
OUTLET

PISTON

MINI-FILTER

**NOTES:**  
 1. Electrical components are connected to a motor board, relays, circuit breaker, & transformer that are located inside electric controller box. See connection drawing for detailed wiring of components to controller.  
 2. Motor must rotate counter clockwise from viewpoint.

---	Electrical Connection
===	Hydraulic Connection
O	Junction
C	No Junction



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		AUTOMATIC FILTERS, INC. 2672 S. La Cienega Blvd. Los Angeles, CA 90034 (310) 839-2828 FAX (310) 839-6878	
TOLERANCES		TITLE LPF2-LP FILTER W/ GB6 CONTROLLER, PISTON & 2" ELECTRIC FLUSH VALVE	
DECIMALS .XX ± .05	ANGULAR .XXX ± .01	SIZE A	REV N/A
DRAWN S. PERKINSON	DATE 12/09/16	DWG NO. WIRE-LPFG66-EFV-LAY-01	NOT TO SCALE
CHECKED			SHEET 1 OF 1
DESIGN			