

Table 1. Powerhead Replacements

Valve Model Number	Replacement Powerhead Part Number		Voltage (Vac) and Frequency (Hz)	Current Draw (A)	Type of Electrical Connections	Comments
	Electrical Connection on Manual Opener End	Electrical Connection Opposite Manual Opener				
V4043A	40003916-024	—	120, 60	0.08	18 in. [457 mm] leads (conduit opening)	Class F
	40003916-022	—	220/50, 240/60	0.04		
	40003916-023	—	240, 50	0.04		
V4043B	40003916-031	—	120, 60	0.08		Class F, plated
	40003916-029	—	208, 60	0.04		
	40003916-030	—	220/50, 240/60	0.04		
	40003916-028	—	208, 60	0.04		
V4043E	40003916-041	—	120, 60	0.08		Class F
	40003916-042	—	208, 60	0.04		
V8043A	40003916-021	—	24, 50/60	0.32	Terminal Block	Class A
V8043B	40003916-027	—	24, 50/60	0.32		Class A
V8043E	40003916-026	—	24, 50/60	0.32		Class A
V8043F	40003916-048	—	24, 50/60	0.32		Class A
V8043J (Steam)	—	—	24, 50/60	0.32	18 in. [457 mm] leads (conduit opening)	
V4044A	40003916-047	40003916-036	120, 60	0.08	96 in. [2438 mm] leads (conduit opening)	Class F, plated
	—	40003916-020	120, 60	0.08	72 in. [1829 mm]	
	—	40003916-033	208, 60	0.04	18 in. [457 mm] leads (conduit opening)	
	—	40003916-035	220/50, 240/60	0.04		
	—	40003916-034	240, 50	0.04		
V4044B	40003916-045	40003916-040	120, 60	0.08	18 in. [457 mm] leads (conduit opening)	Class F, plated
	—	40003916-039	220/50, 240/60	0.04		
	—	40003916-038	240, 50	0.04		
V4044C	—	40003916-049	120, 60	0.08	72 in. [1829 mm]	Class F, plated
V8044A	40003916-046	40003916-032	24, 50/60	0.32	18 in. [457 mm] leads (conduit opening)	Class A, plated
V8044B	40003916-044	40003916-037	24, 50/60	0.32		
V8044E	40003916-025	40003916-043	24, 50/60	0.32		

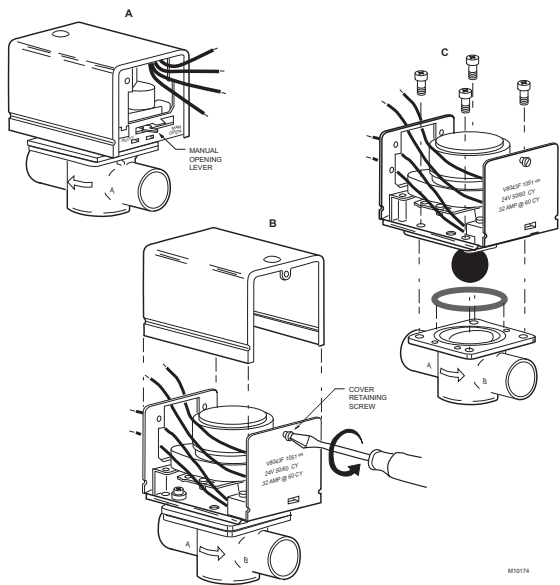


Fig. 2. Remove old powerhead from old style valve bodies.