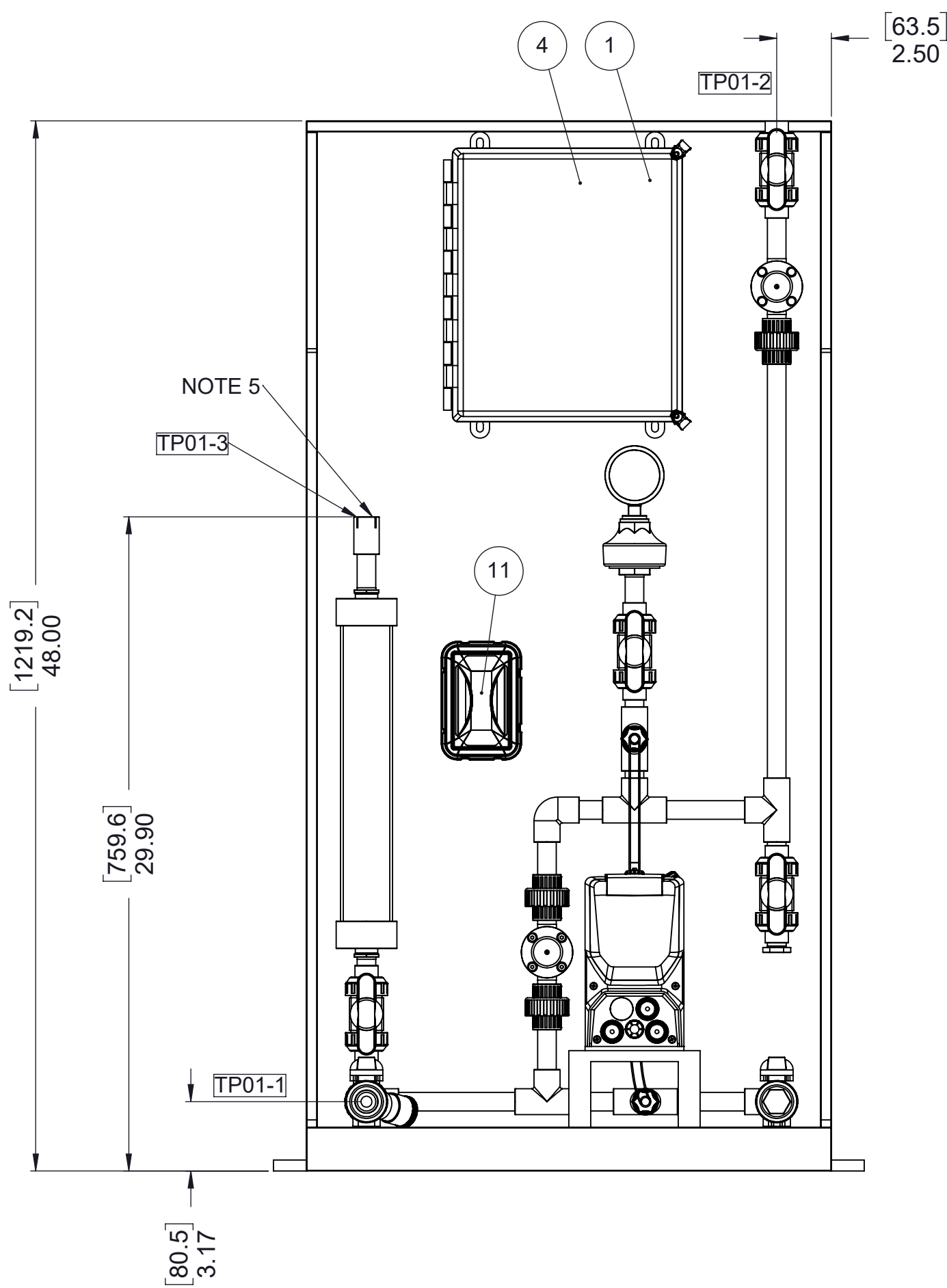
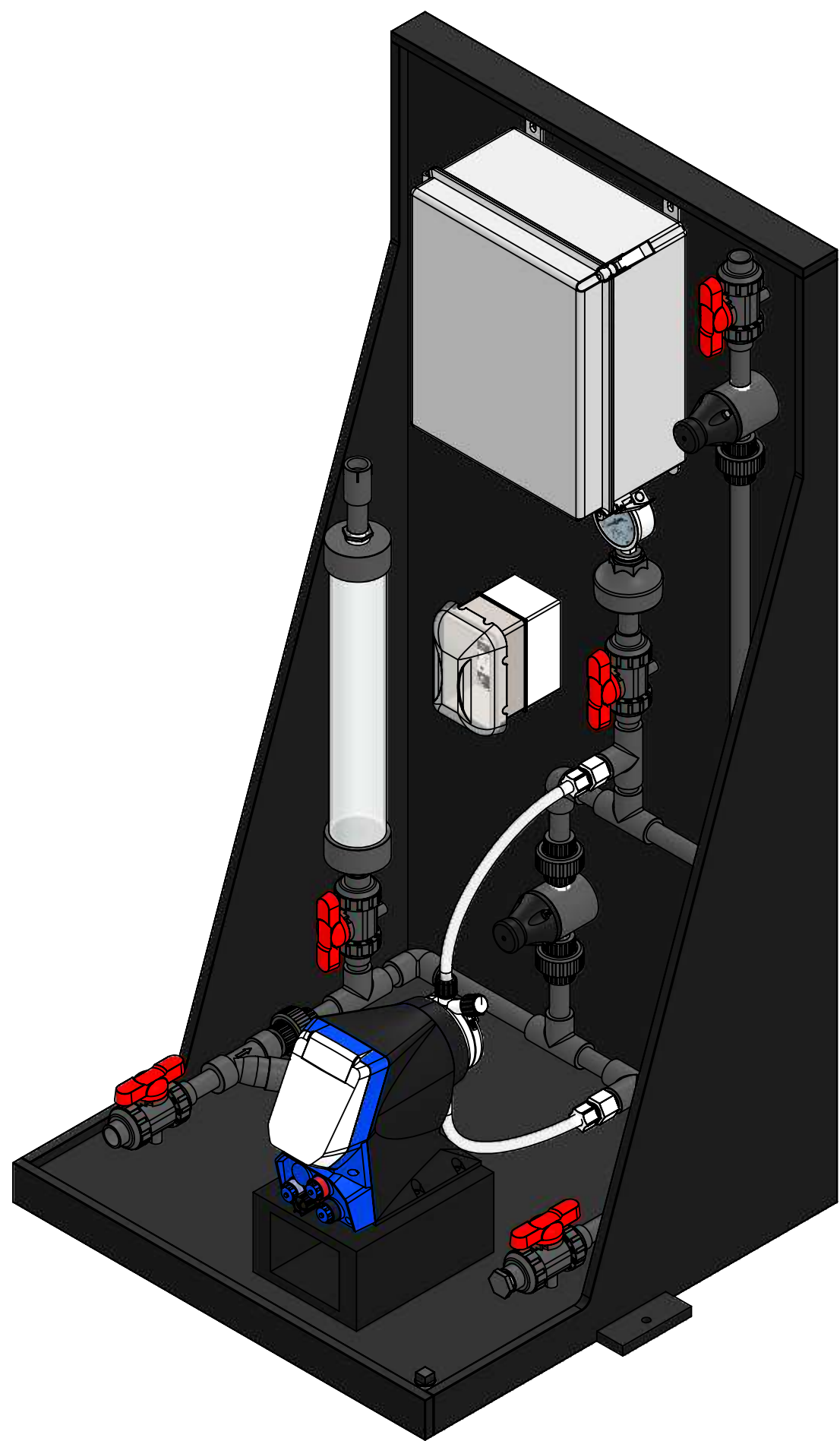




PSIM-FM-050PVC-M201-S-0		1	5
REV	REVISION DESCRIPTION	DATE	APP
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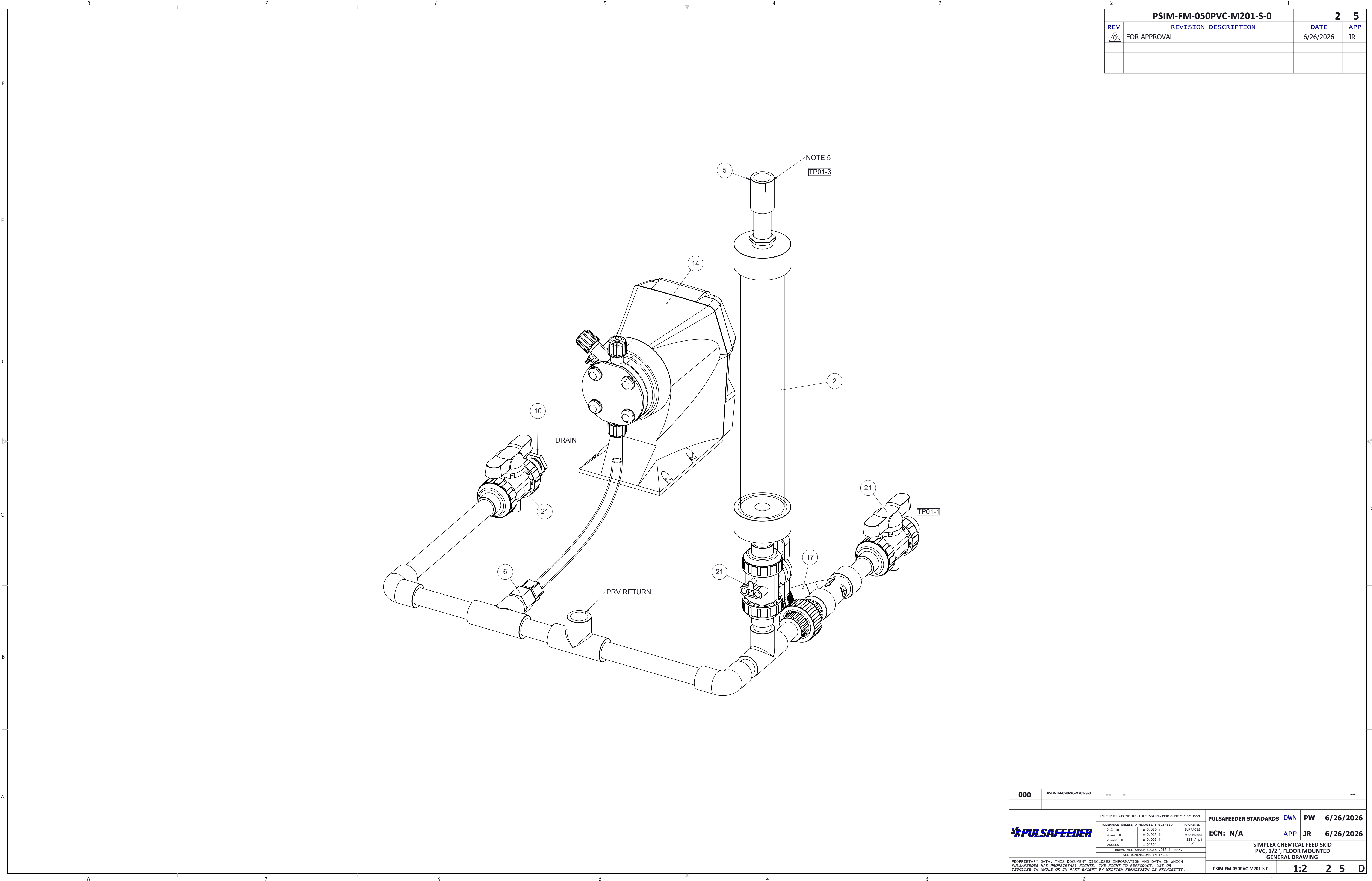


- NOTES:
1. ALL PIPING - PVC, SCH. 80
 2. ALL FITTINGS - PVC, SCH. 80, SW, VITON OR EPDM O-RINGS
 3. ALL DIMENSIONS IN INCHES - $\pm 0.25"$ (6.35MM)
 4. APPROX. SYSTEM WEIGHT - 65 LBS (30KG)
 5. CAL. COLUMN VENT TO BE ROUTED BACK TO TANK IN FIELD BY OTHERS
 6. MOUNTING BRACKETS NOT SHOWN FOR CLARITY
BRACKET ASSEMBLY CONSISTS OF 1" SQ. PVC ROD AND PIPE SUPPORT KIT, POLYPROPYLENE CLAMP

ADDITIONAL OPTIONS:

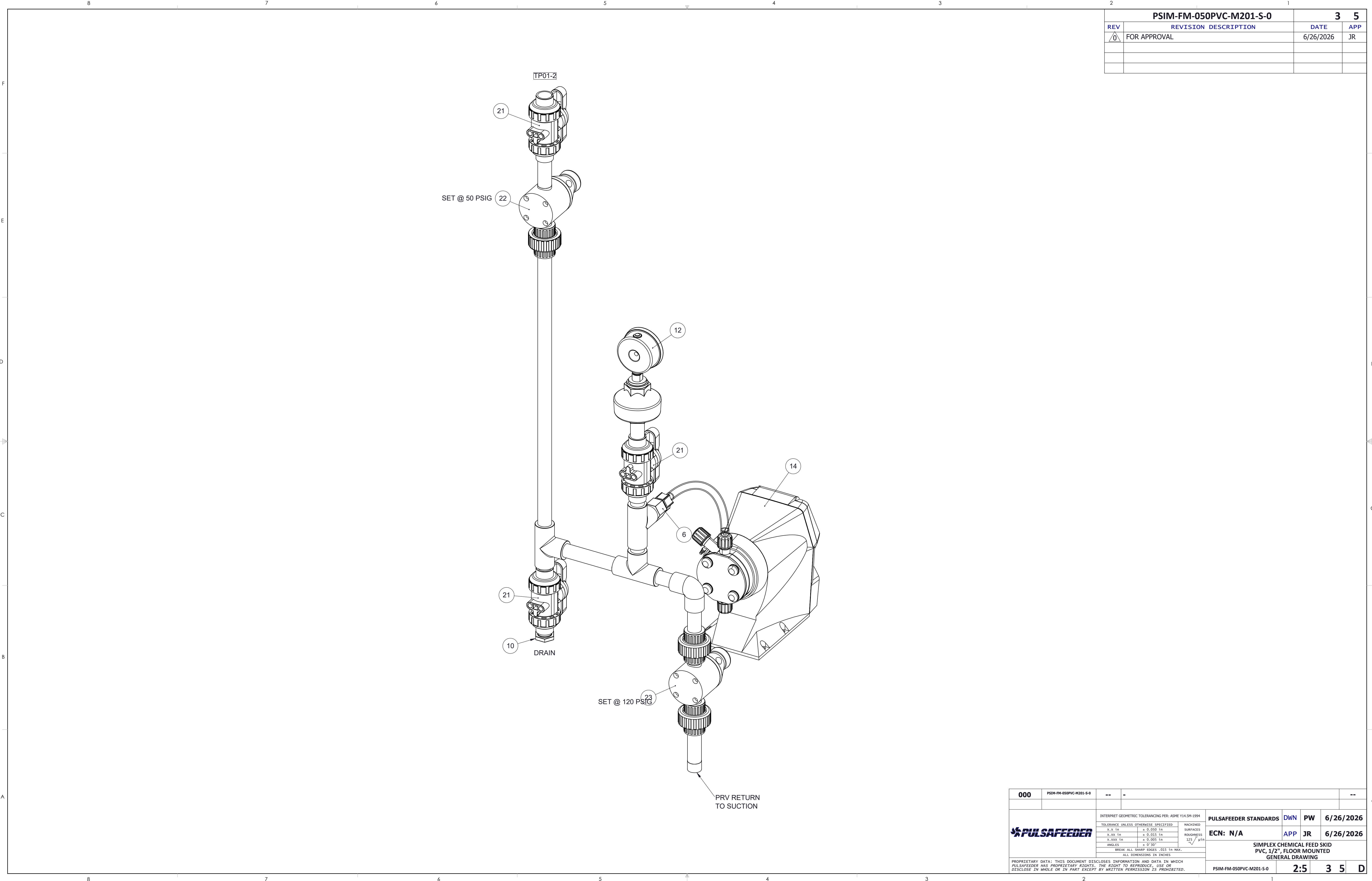
- 1) 10 CUIN PULSATION DAMPENER WITH ISOLATION VALVE AND SHIP LOOSE CHARGE KIT
- 2) LOCAL CONTROL PANEL FOR ONE-PUMP OPERATION
- 3) SYSTEM AVAILABLE IN OTHER MATERIALS -
 - CPVC
 - PVC (VENTED BALL VALVES)
 - CPVC (VENTED BALL VALVES)
 - PVDF
 - SS

000		PSIM-FM-050PVC-M201-S-0		--	=			--			
		INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994				PULSAFEEDER STANDARDS		DWN	PW	6/26/2026	
		TOLERANCE UNLESS OTHERWISE SPECIFIED				MACHINED SURFACES		ECN: N/A	APP	JR	6/26/2026
		X.X in ± 0.050 in				ROUGHNESS					
		X.XX in ± 0.015 in				125 √ in					
		X.XXX in ± 0.005 in									
ANGLES ± 0°30'											
BREAK ALL SHARP EDGES .015 IN MAX.											
ALL DIMENSIONS IN INCHES											
PROPRIETARY DATA: THIS DOCUMENT DISCLOSES INFORMATION AND DATA IN WHICH PULSAFEEDER HAS PROPRIETARY RIGHTS. THE RIGHT TO REPRODUCE OR TRANSMIT IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM PULSAFEEDER IS PROHIBITED.											
PSIM-FM-050PVC-M201-S-0						1 6 1 5 D					



PSIM-FM-050PVC-M201-S-0		2	5
REV	REVISION DESCRIPTION	DATE	APP
0	FOR APPROVAL	6/26/2026	JR

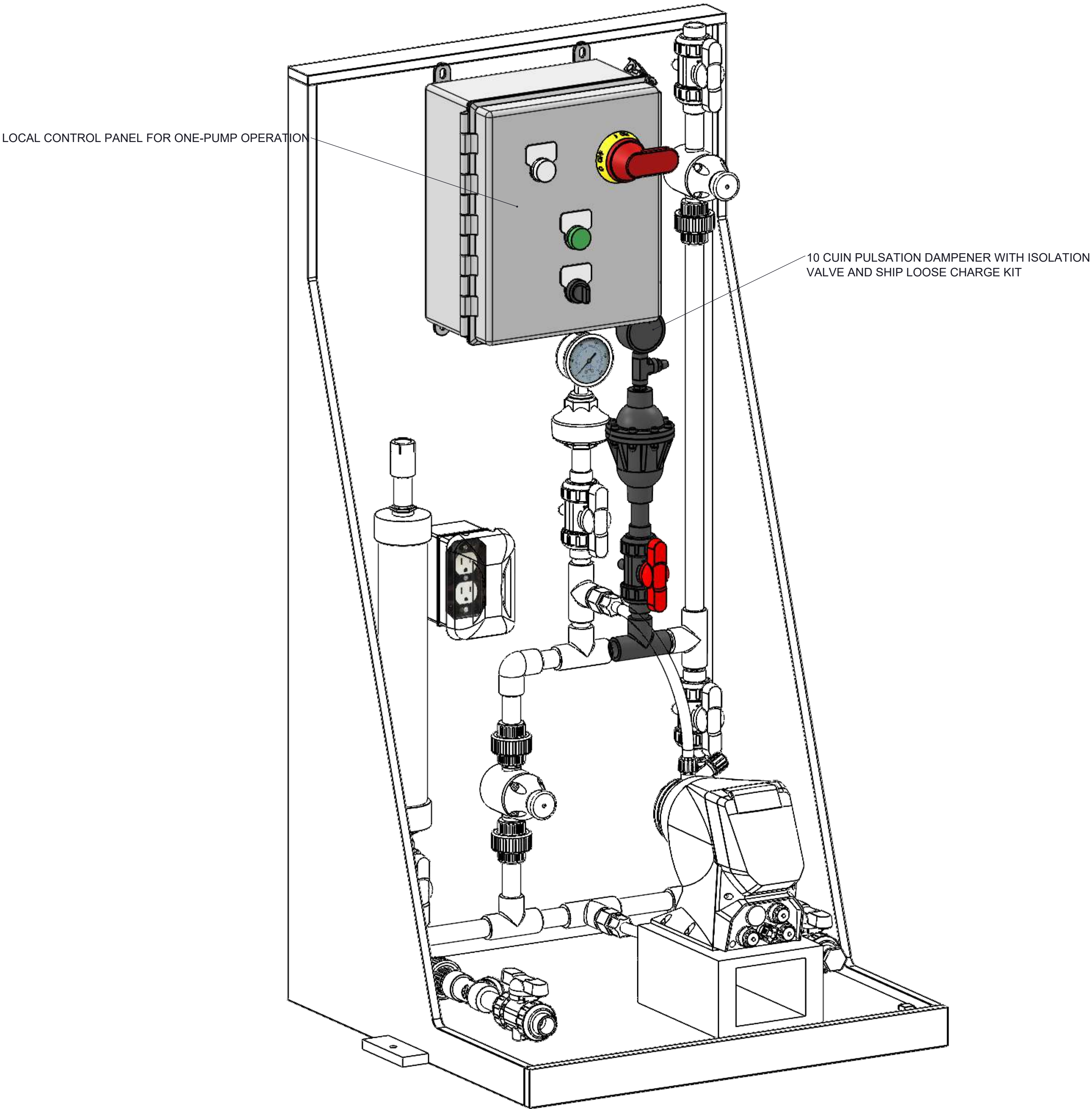
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PSIM-FM-050PVC-M201-S-0			3	5
REV	REVISION	DESCRIPTION	DATE	APP
0		FOR APPROVAL	6/26/2026	JR

000	PSIM-FM-050PVC-M201-S-0	--	--					--
		INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994		PULSAFEEDER STANDARDS		DWN	PW	6/26/2026
		TOLERANCE UNLESS OTHERWISE SPECIFIED		WAXHED SURFACES				
		X.X 1n		± 0.050 1n				
		X.XX 1n		± 0.015 1n				
		X.XXX 1n		± 0.005 1n				
		ANGLES		± 0°30'				
		BREAK ALL SHARP EDGES .015 1n MAX.						
		ALL DIMENSIONS IN INCHES						
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				SIMPLEX CHEMICAL FEED SKID PVC, 1/2", FLOOR MOUNTED GENERAL DRAWING				
		PSIM-FM-050PVC-M201-S-0		2:5	3	5	D	

ADDITIONAL OPTIONS:



PSIM-FM-050PVC-M201-S-0			5	5
REV	REVISION	DESCRIPTION	DATE	APP
0		FOR APPROVAL	6/26/2026	JR

000	PSIM-FM-050PVC-M201-S-0	--	-						--
	INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5M-1994				PULSAFEEDER STANDARDS		DWN	PW	6/26/2026
	TOLERANCE UNLESS OTHERWISE SPECIFIED				ECN: N/A		APP	JR	6/26/2026
	X.X 1in		± 0.050 1in				SIMPLEX CHEMICAL FEED SKID PVC, 1/2", FLOOR MOUNTED GENERAL DRAWING		
	X.XX 1in		± 0.015 1in						
	X.XXX 1in		± 0.005 1in						
	ANGLES		± 0°30'						
	BREAK ALL SHARP EDGES .015 1in MAX.								
	ALL DIMENSIONS IN INCHES								
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					PSIM-FM-050PVC-M201-S-0		2:7	5	5 D