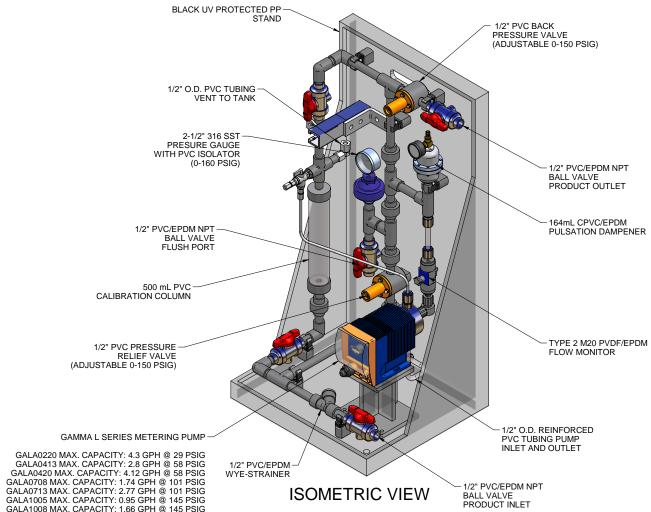


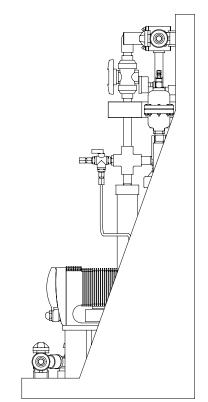
REV

0

DWG No

7749049-200







1. ALL PIPING AND FITTINGS SHALL BE 1/2" SCH. 80 PVC SOCKET WELD WITH EPDM SEALS UNLESS OTHERWISE REQUIRED BY COMPONENTS.

PIPING SCHEMATIC

2. ALL DIMENSIONS ARE IN INCHES AND ARE SHOWN FOR REFERENCE ONLY.

0	02/01/08	FIRST ISSUE	GJS							
REV	DATE	DESCRIPTION	BY	APPD	REVE					
REVISIONS										
CUSTOMER PROMINENT FLUID CONTROLS INC.										
(PRE-ENGINEERED SYSTEM)										

(PRE-ENGINEERED SYSTEM) JOB No 7749049 PURCHASE ORDER No

""\$S1-D_FLOOR_050_PVC\EPDM_DEGASS_PD_FM **GENERAL ARRANGEMENT**

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ENGINEERS SEAL





	PITTSBURGH, PA USA			WWW.PROMINENT.US		
	PROMINENT FLUID CONTROLS LTD.		PROMINENT FLUID CONTROLS INC.			
	490 SOUTHGATE DRIVE.		RIDC PARK WEST			
	GUELPH, ONTARIO, CANADA		136 INDUSTRY DRIVE,			
	N1H 6J3		PITTSBURGH P.A., USA. 15275			
	TEL. 519 836 5692	FAX. 519 836 5226	TEL. 4	12 787 2484 F	AX. 412 787 0704	
	DEGIONED	C IC	4.00	APPROVED		
	DESIGNED	GJS	APP	ROVED		
	DRAWN	GJS	SCA		I.T.S.	
				LE N	N.T.S. /01/08	
	DRAWN	GJS	SCA	LE N		
1	DRAWN	GJS	SCA	LE N	/01/08	

MAXIMUM TESTING PRESSURE = 150 PSI MAXIMUM OPERATING PRESSURE = 29-232 PSI CHEMICAL SERVICE =

7749049-200 0

	37.50	40.00

FRONT VIEW

GALA0713 MAX. CAPACITY: 2.77 GPH @ 101 PSIG GALA1005 MAX. CAPACITY: 0.95 GPH @ 145 PSIG GALA1008 MAX. CAPACITY: 1.66 GPH @ 145 PSIG GALA1605 MAX. CAPACITY: 0.87 GPH @ 232 PSIG

SIDE VIEW