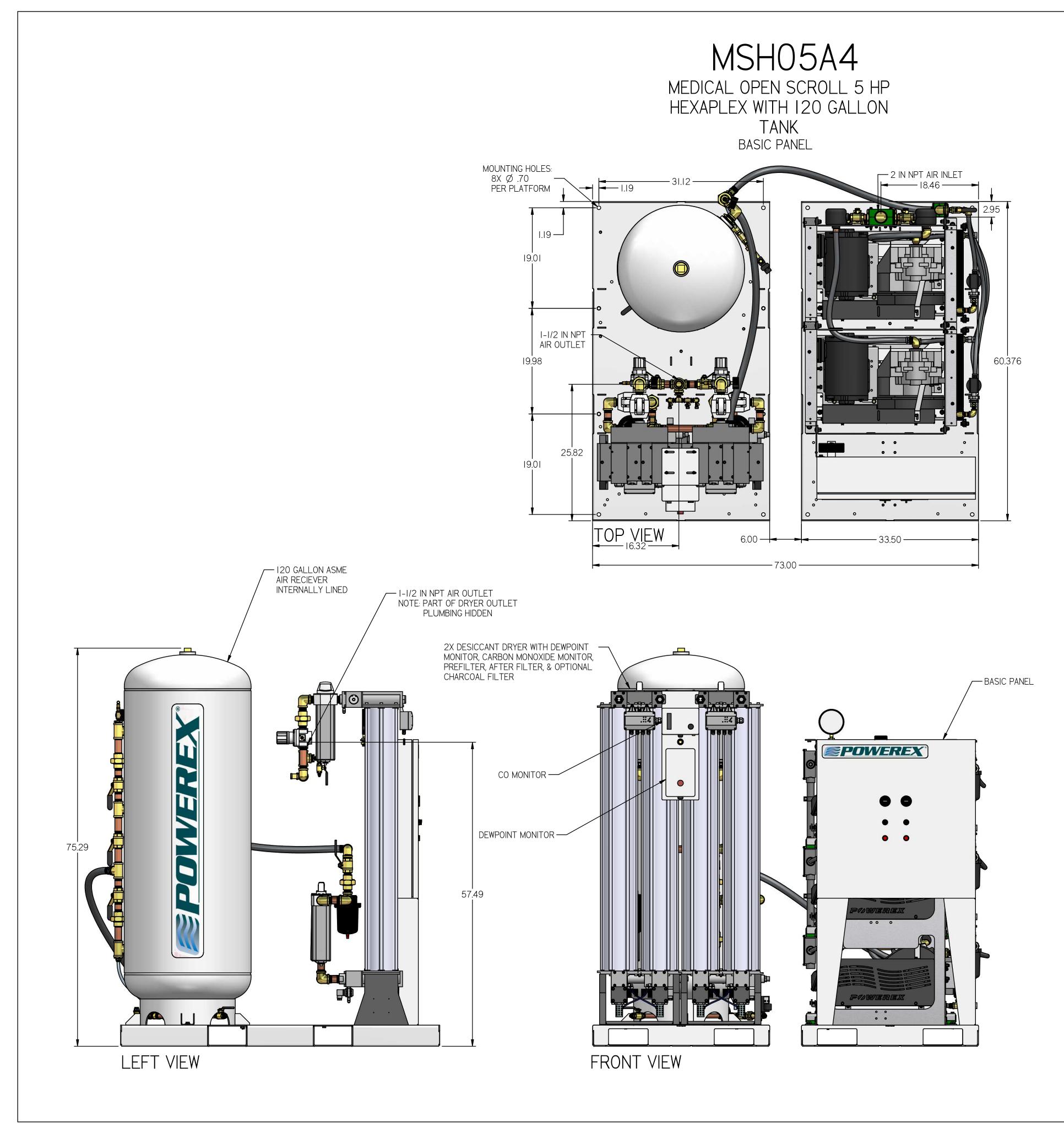
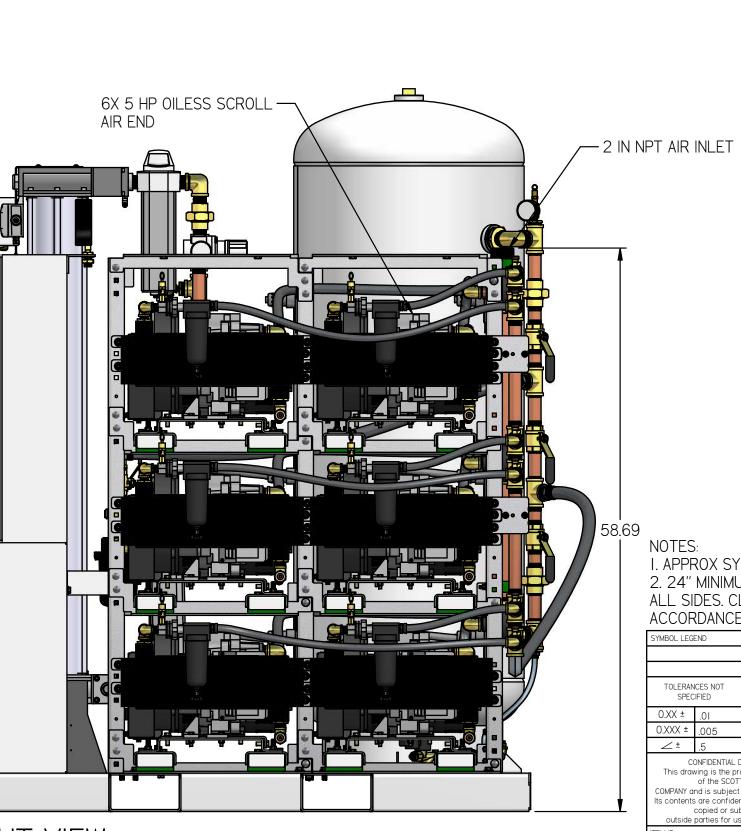


ŀ	REVISION NOTES		
ŀ	DESCRIPTION PRODUCTION RELASE	ECN PXEC0169	PR/NOR N/A
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	L		
OWTEREX			
$\checkmark$			
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•			
PT AIR	INLET		
	INLET		
PT AIR	INLET		
	NOTES: I. APPROX SYSTEM WEIGHT: 29		
	NOTES: I. APPROX SYSTEM WEIGHT: 29 2. 24" MINIMUM MAINTENANCE ALL SIDES. CLEARANCE FOR 0	E CLEARANCE RECON CONTROL PANELSHA	
58.74	NOTES: I. APPROX SYSTEM WEIGHT: 29 2. 24" MINIMUM MAINTENANCE ALL SIDES. CLEARANCE FOR C ACCORDANCE WITH OSHA/NEC SYMBOL LEGEND	CLEARANCE RECON CONTROL PANELSHA REQUIREMENTS	LL BE IN
58.74	NOTES: I. APPROX SYSTEM WEIGHT: 29 2. 24" MINIMUM MAINTENANCE ALL SIDES. CLEARANCE FOR C ACCORDANCE WITH OSHA/NEC SYMBOL LEGEND DRAM TOLERANCES NOT COLUD EDGE	CLEARANCE RECON CONTROL PANELSHA REQUIREMENTS VINGS TO CONFORM TO CURRENT REVISION IDARDS- B MULTI AND SECTIONAL VIEW DWGS DIMENSIONING AND TOLERANCING	LL BE IN
58.74	NOTES: I. APPROX SYSTEM WEIGHT: 2S 2. 24" MINIMUM MAINTENANCE ALL SIDES. CLEARANCE FOR C ACCORDANCE WITH OSHA/NEC SYMBOL LEGEND PRAW TOLERANCES NOT SPECIFIED SOLID EDGE DRAWING DXX ± 01 DRAWING	CLEARANCE RECON CONTROL PANELSHA REQUIREMENTS VINGS TO CONFORM TO CURRENT REVISION IDARDS: MULTI AND SECTIONAL VIEW DWGS DIMENSIONING AND TOLERANCING DO NOT SCALE DR/ DIMENSION	LL BE IN N OF THE FOLLOWING ANSI AWING FOR NS
	NOTES: I. APPROX SYSTEM WEIGHT: 2S 2. 24" MINIMUM MAINTENANCE ALL SIDES. CLEARANCE FOR C ACCORDANCE WITH OSHA/NEC SYMBOL LEGEND DRAW STAN Y145 TOLERANCES NOT SPECIFIED SOLID EDGE OXX ± 01 OXX ± 01 OXX ± 005 NCH C	CLEARANCE RECON CONTROL PANELSHA REQUIREMENTS	LL BE IN N OF THE FOLLOWING ANSI AWING FOR
	NOTES: I. APPROX SYSTEM WEIGHT: 25 2. 24" MINIMUM MAINTENANCE ALL SIDES. CLEARANCE FOR C ACCORDANCE WITH OSHA/NEC SYMBOL LEGEND DRAWING OXX ± 01 DRAWING OXX ± 01 DRAWING OXX ± 01 OSHA/NEC CONFIDENTIAL DISCLOSURE This drowing is the property of POWEREX of the SCOTT FETZER COMPANY and is subject to return on demand. Its contents are confidential and must not be cooped or submitted to ASON	CLEARANCE RECON CONTROL PANELSHA REQUIREMENTS	LL BE IN n of the following ansi AWING FOR IS SCALE I:10
	NOTES: I. APPROX SYSTEM WEIGHT: 25 2. 24" MINIMUM MAINTENANCE ALL SIDES. CLEARANCE FOR C ACCORDANCE WITH OSHA/NEC STMBOL LEGEND DRAWING OXX ± 01 DSL05URE TOLERANCES NOT SOLID EDGE OXX ± 01 DRAWING OXX ± 0.05 NCH C CONFIDENTIAL DISCLOSURE This drawing in the property of POWEREX of the SCOTT FETZER COMPANY and is subject to return on demand. Its contents are confidential and must not be copied or submitted to outside parties for use or examination. ITEM ID: 716294	E CLEARANCE RECON CONTROL PANELSHA REQUIREMENTS INGS TO CONFORM TO CURRENT REVISION DARDS: MULTI AND SECTIONAL VIEW DWGS DIMENSIONING AND TOLERANCING DO NOT SCALE DR/ DIMENSION SHEET I OF 5 HOR ORIGINATION DATE APPROV. JIEK 10/2/2018	LL BE IN N OF THE FOLLOWING ANSI AWING FOR IS SCALE I:10
	NOTES: I. APPROX SYSTEM WEIGHT: 2S 2. 24" MINIMUM MAINTENANCE ALL SIDES. CLEARANCE FOR C ACCORDANCE WITH OSHA/NEC SYMBOL LEGEND SOLID EDGE OXX ± .01 ORAWING OXXX ± .005 NCH STAN TOLERANCES NOT SPECIFIED SOLID EDGE OXX ± .01 ORAWING OXXX ± .005 NCH SOLID CONFIDENTIAL DISCLOSURE This drowing is the property of POWERX of the SCOTT FETZER COMPANY and is subject to return on demand. Its contents are confidential and must not be copied or submitted to outside parties for use or examination. TTEM ID 716294 MATERIAL SEE PART DRAWINGS	CLEARANCE RECON CONTROL PANELSHA REQUIREMENTS	LL BE IN N OF THE FOLLOWING ANSI AWING FOR S SCALE I:IC ALS ON FILE IN PLY

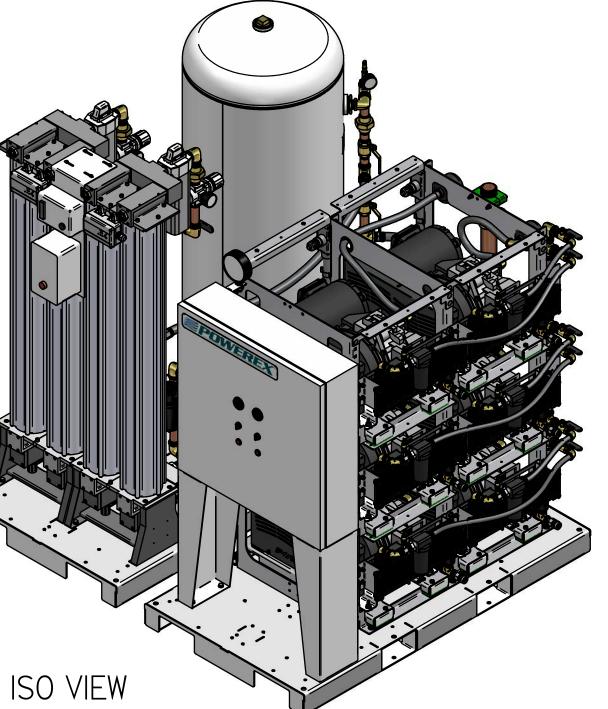
**REVISION NOTES** 



RIGHT VIEW

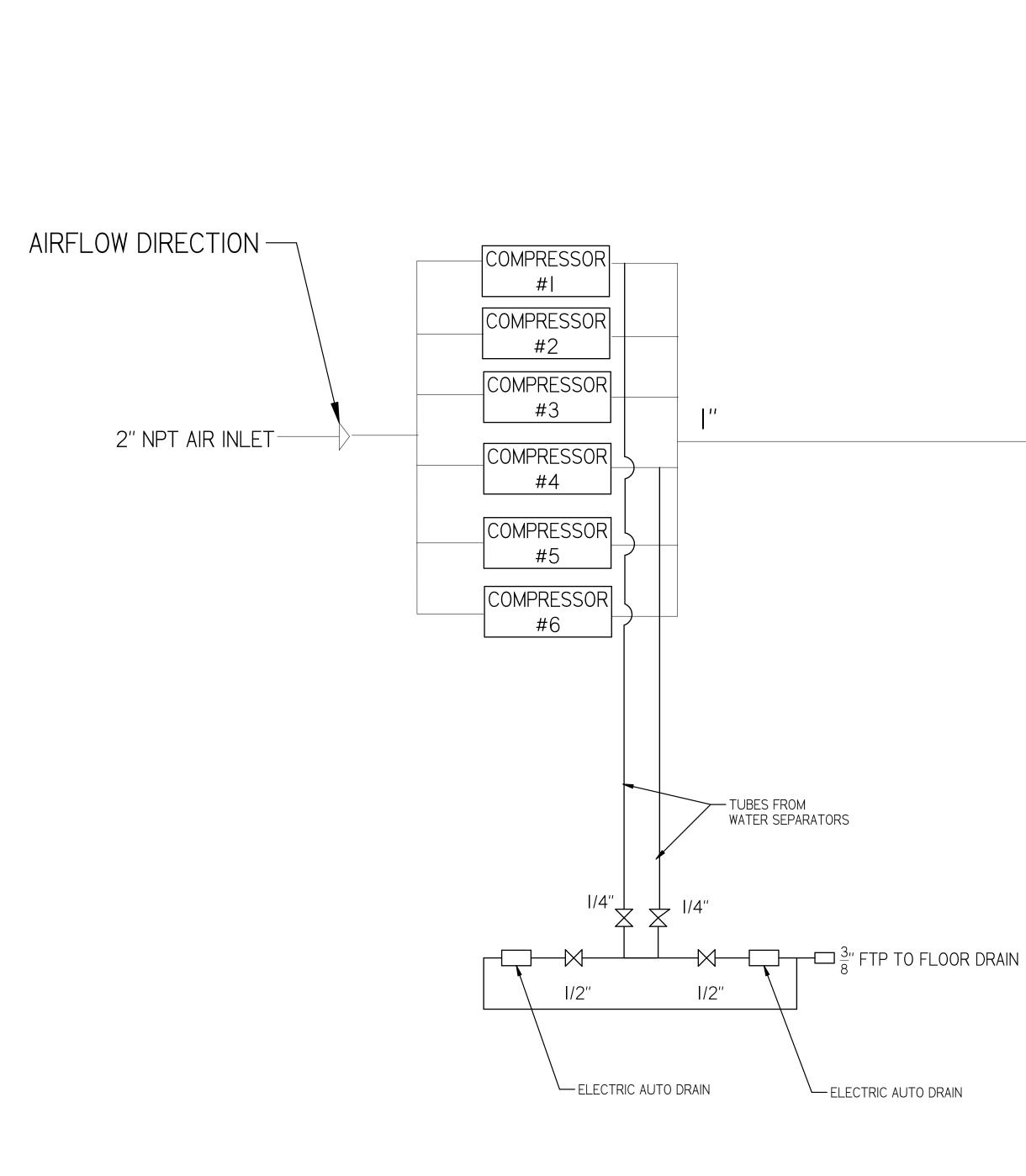


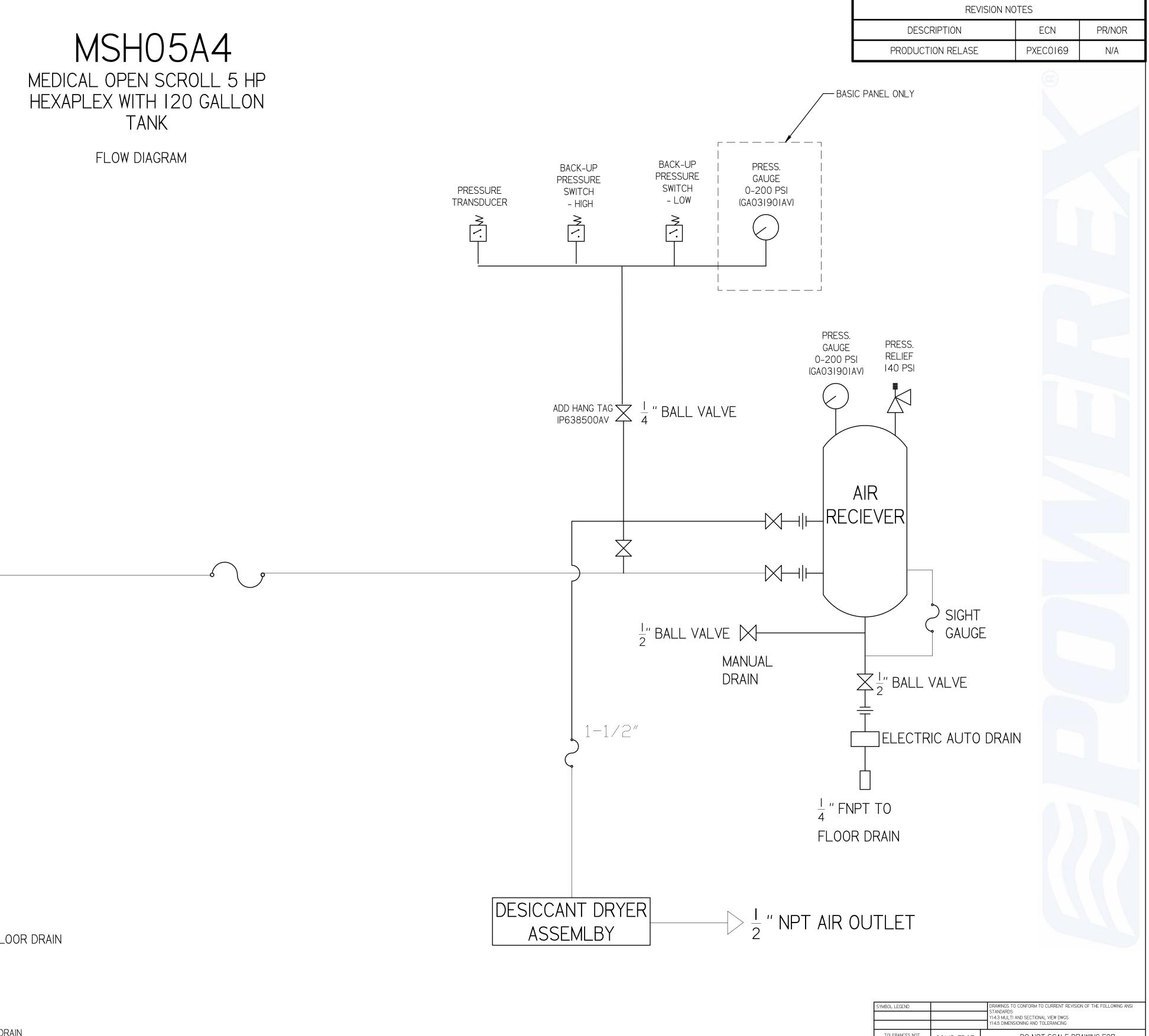
REVISION NOTES				
DESCRIPTION ECN PR/NOF				
PRODUCTION RELASE	PXEC0169	N/A		



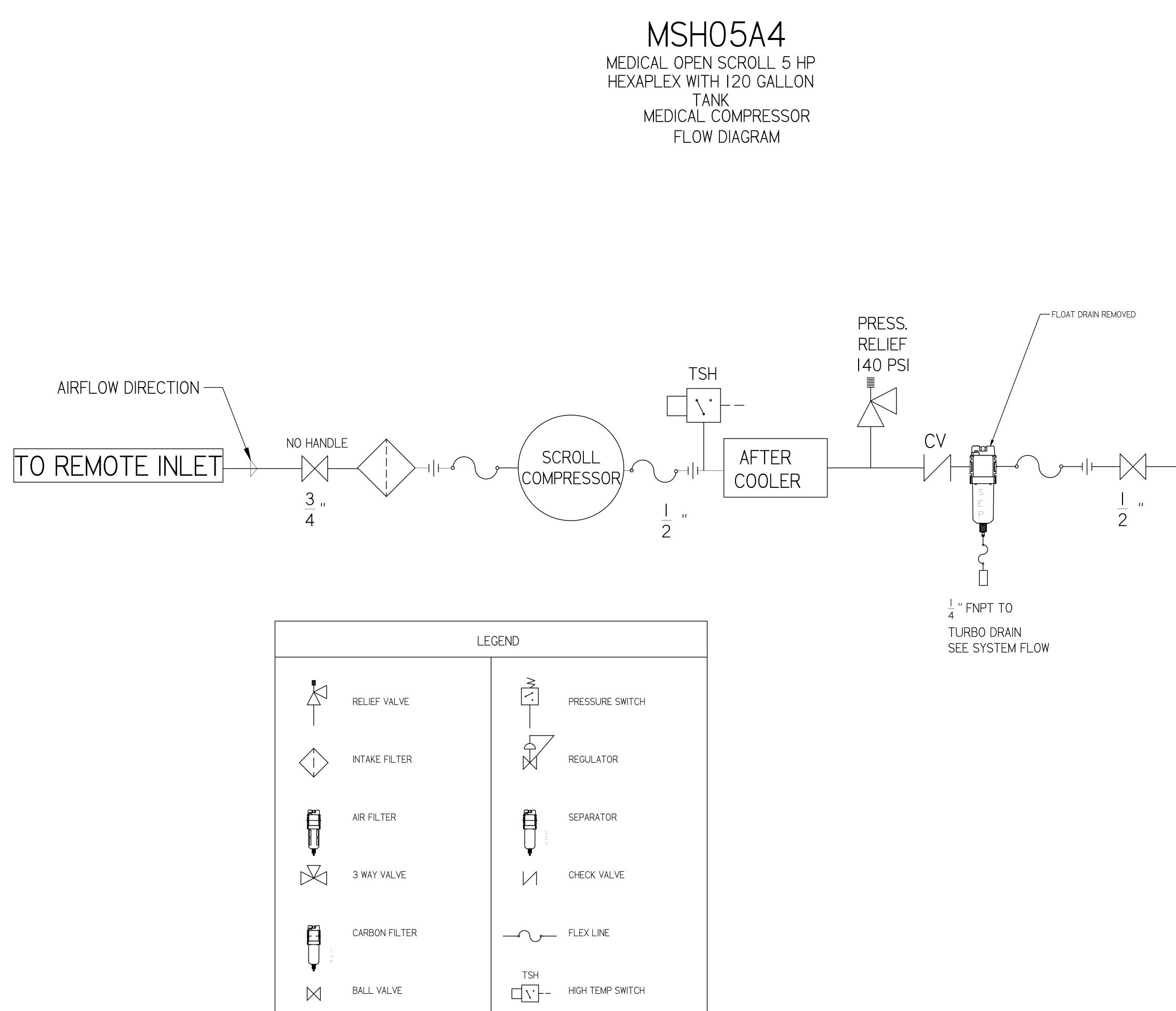
NOTES: I. APPROX SYSTEM WEIGHT: 2994 LB 2. 24" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED ALL SIDES. CLEARANCE FOR CONTROL PANELSHALL BE IN ACCORDANCE WITH OSHA/NEC REQUIREMENTS

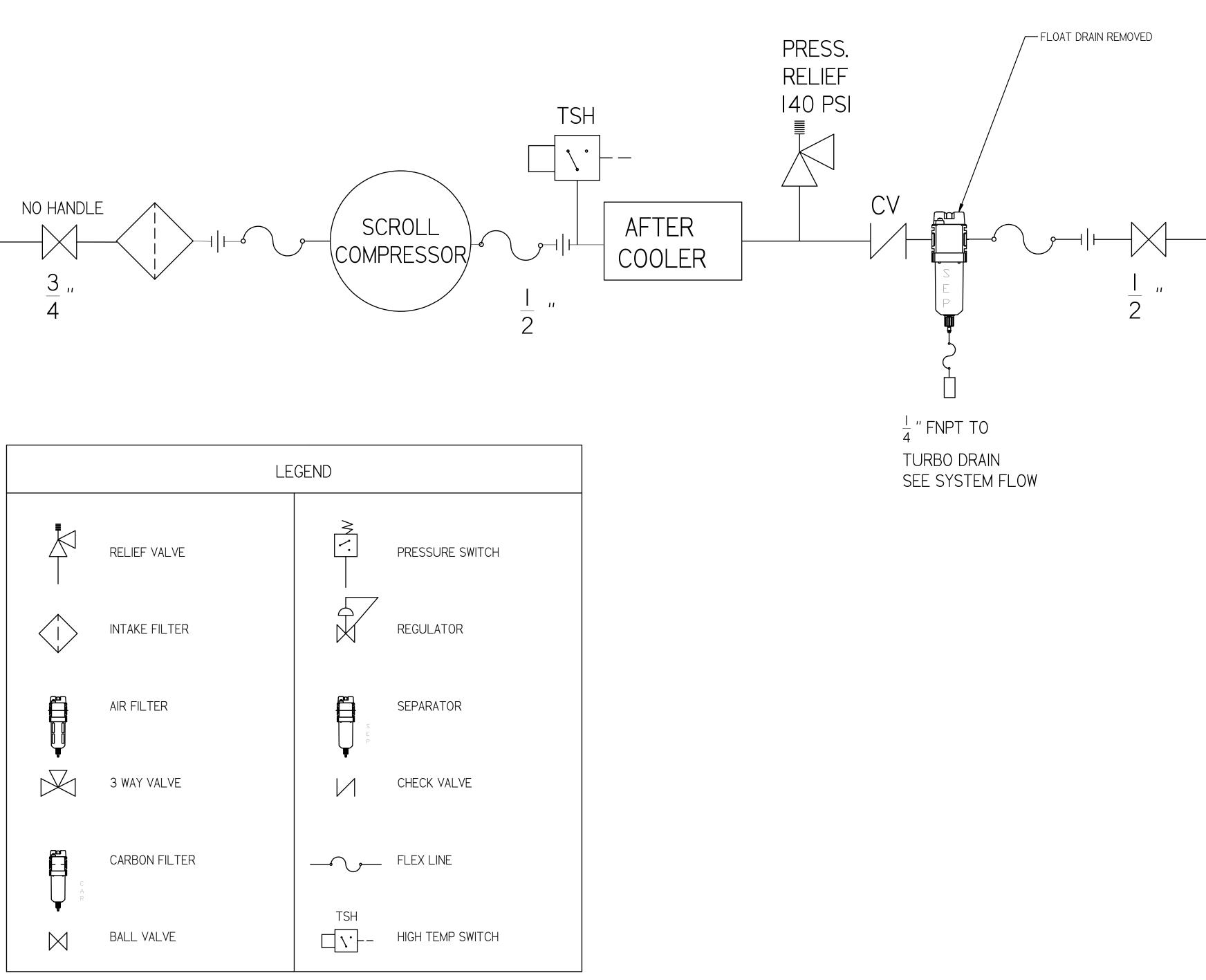
SYMBOL LEG	END		Y14.5 DIMENSIONING AND TOLERANCING Y14.5 DIMENSIONING AND TOLERANCING					
0.XX ± .01 DRAW		SOLID EDGE DRAWING	DO NOT SCALE DRAWING FOR DIMENSIONS					
0.XXX ±	.005 .5	INCH	SHE	SHEET 2 OF 5		SCALE	1:10	
	ONFIDENTIAL D ving is the pro of the SCOTI	perty of POWEREX	AUTHOR	ORIGINATION DATE	APPROVA	LS ON FILE	IN PLM	
Its contents	nd is subject are confider copied or sub	to return on demand. Itial and must not be	ASoulek	10/2/2018				
ITEM ID: 716294				PO	V/II	RE	K	
MATERIAL: SEE PAF	RT DRAWI	NGS	<b>,</b>	I50 PRODUCTION	DRIVE, HARRISON 8) 769-7979	0H 45030	• •	
DESCRIPTION MEDICAL OPEN SCROLL 5 HP HEXAPLEX WITH 120 GALLON TANK		DRAWING NUMB	BER REVISION		SIZE D			





	END		STANDARDS YI4.3 MULTI	AND SECTIONAL VIE SIONING AND TOLER	EW DWGS		IG AINSI
	ICES NOT IFIED	SOLID EDGE DRAWING			CALE DRA		
0.XXX ±	.005 .5	INCH	SHE	ET 3 OF 5	5	SCALE	:
-	ONFIDENTIAL D ving is the pro of the SCOTI	operty of POWEREX	AUTHOR	ORIGINATION DATE	APPROVA	LS ON FILE	IN PLM
Its contents	s are confider copied or sub	to return on demand. Initial and must not be omitted to e or examination.	ASoulek	10/2/2018			
<sup>ітем ід:</sup> 716294				PO	K/IE	NE	
MATERIAL: SEE PAF	RT DRAWI	NGS	<b>,</b>	I50 PRODUCTION	BRIVE, HARRISON 8) 769-7979	0H 45030	• •
	_ OPEN S	SCROLL 5 HP 120 GALLON	DRAWING NUME			REVISION A	SIZE D



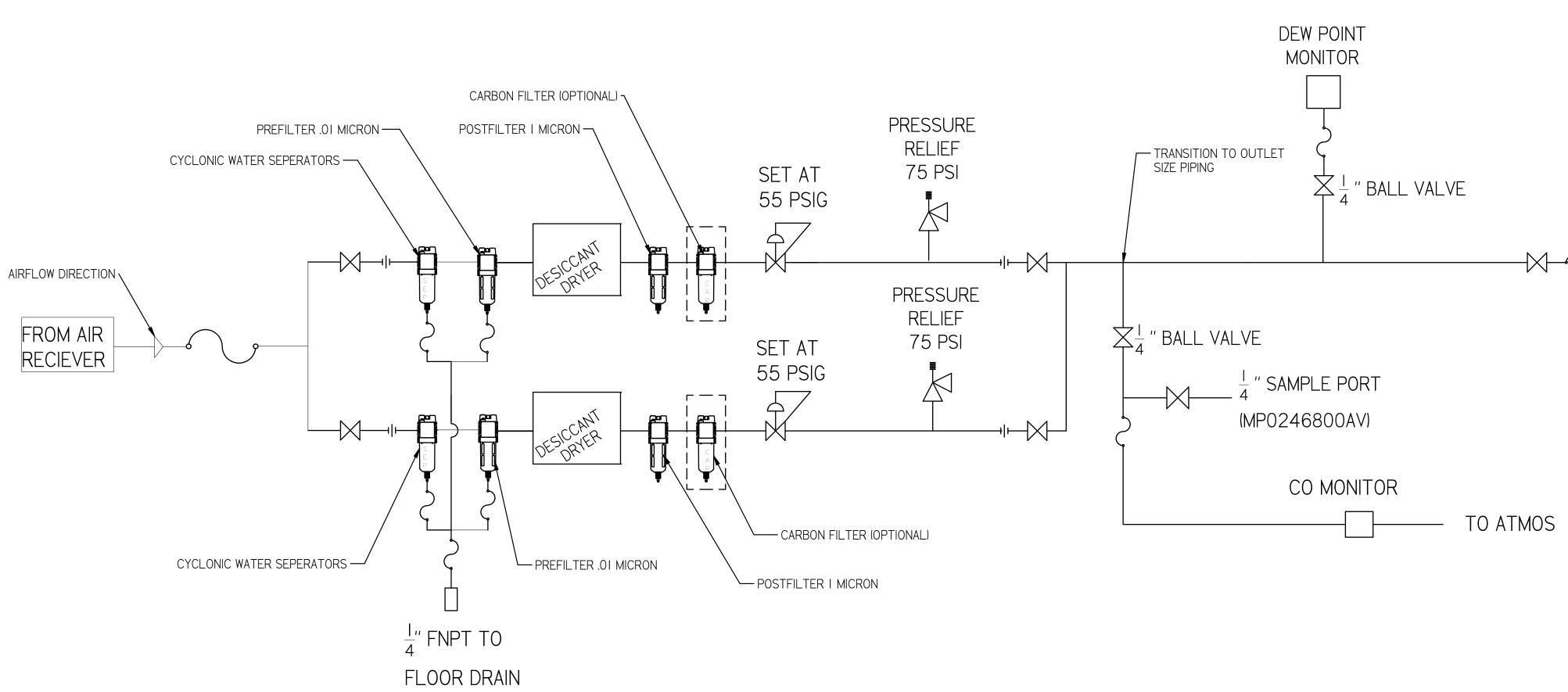


REVISION NOTES			
DESCRIPTION	ECN	PR/NOR	
PRODUCTION RELASE	PXEC0169	N/A	

## TO DISCHARGE TREE

SYMBOL LEGEND			DRAWINGS TO CONFORM TO CURRENT REVISION OF THE FOLLOWING ANSI STANDARDS: Y14.3 MULTI AND SECTIONAL VIEW DWGS Y14.5 DIMENSIONING AND TOLERANCING				
0.XX ± .01		SOLID EDGE DRAWING	DO NOT SCALE DRAWING FOR DIMENSIONS				
0.XXX ±	.005 .5	INCH	SHEET 4 OF 5		5	SCALE	:
	ONFIDENTIAL D wing is the pro	operty of POWEREX	AUTHOR	ORIGINATION DATE	APPROVA	LS ON FILE	IN PLM
Its content	s are confider copied or sub	to return on demand. Itial and must not be Imitted to e or examination.	ASoulek	10/2/2018			
ITEM ID: 716294	Ļ			PO	W/E	RE	
MATERIAL: SEE PAF	RT DRAWI	NGS	<b>,</b>	I50 PRODUCTION	DRIVE, HARRISON 8) 769-7979	M M O L O 1 OH 45030	<u>.</u>
DESCRIPTION MEDICAL OPEN SCROLL 5 HP HEXAPLEX WITH 120 GALLON TANK		DRAWING NUME			REVISION A	D SIZE	

	PIPE SIZE CHART					
PUMP COUNT	DRYER PLUMBING SIZE	OUTLET PIPE SIZE				
2	1/2"	1/2"				
3	1/2"	[ <i>"</i>				
4	1/2"	["				
6	["	I-I/2"				
8	["	I-I/2"				
9	["	I-I/2"				
12	- /2"	2"				
15	I-I/2"	2"				
18	- /2"	2"				



## MSH05A4 MEDICAL OPEN SCROLL 5 HP HEXAPLEX WITH 120 GALLON TANK MEDICAL DRYER FLOW DIAGRAM

L	DESCRIPTION		ECN	PR/NOR
L	PRODUCTION RELAS	SE	PXEC0169	N/A
<b>—</b>				
Т				
	SYMBOL LEGEND	STANDARDS: YI4.3 MULTI	OCONFORM TO CURRENT REVISI AND SECTIONAL VIEW DWGS JONING AND TOLERANCING	UN UF THE FULLOWING ANSI
	TOLERANCES NOT SPECIFIED SOLID EDG		DO NOT SCALE DE	
	0.XX ± .01 DRAWING		DIMENSIC	NS
	0.XXX ± .005 .005 INCH	SHEE	ET 5 OF 5	SCALE I:I
	CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FETZER		ORIGINATION DATE APPRO	VALS ON FILE IN PL
	COMPANY and is subject to return on deman Its contents are confidential and must not be copied or submitted to	<sup>d.</sup> ASoulek	10/2/2018	
	outside parties for use or examination. ITEM ID: 716294			
	716294 MATERIAL: SEE PART DRAWINGS			50N OH 45030
	SEE FART DRAWINGS		(888) 769-7979	
	DESCRIPTION MEDICAL OPEN SCROLL 5 HP	DRAWING NUMBE		REVISION SIZE

**REVISION NOTES**