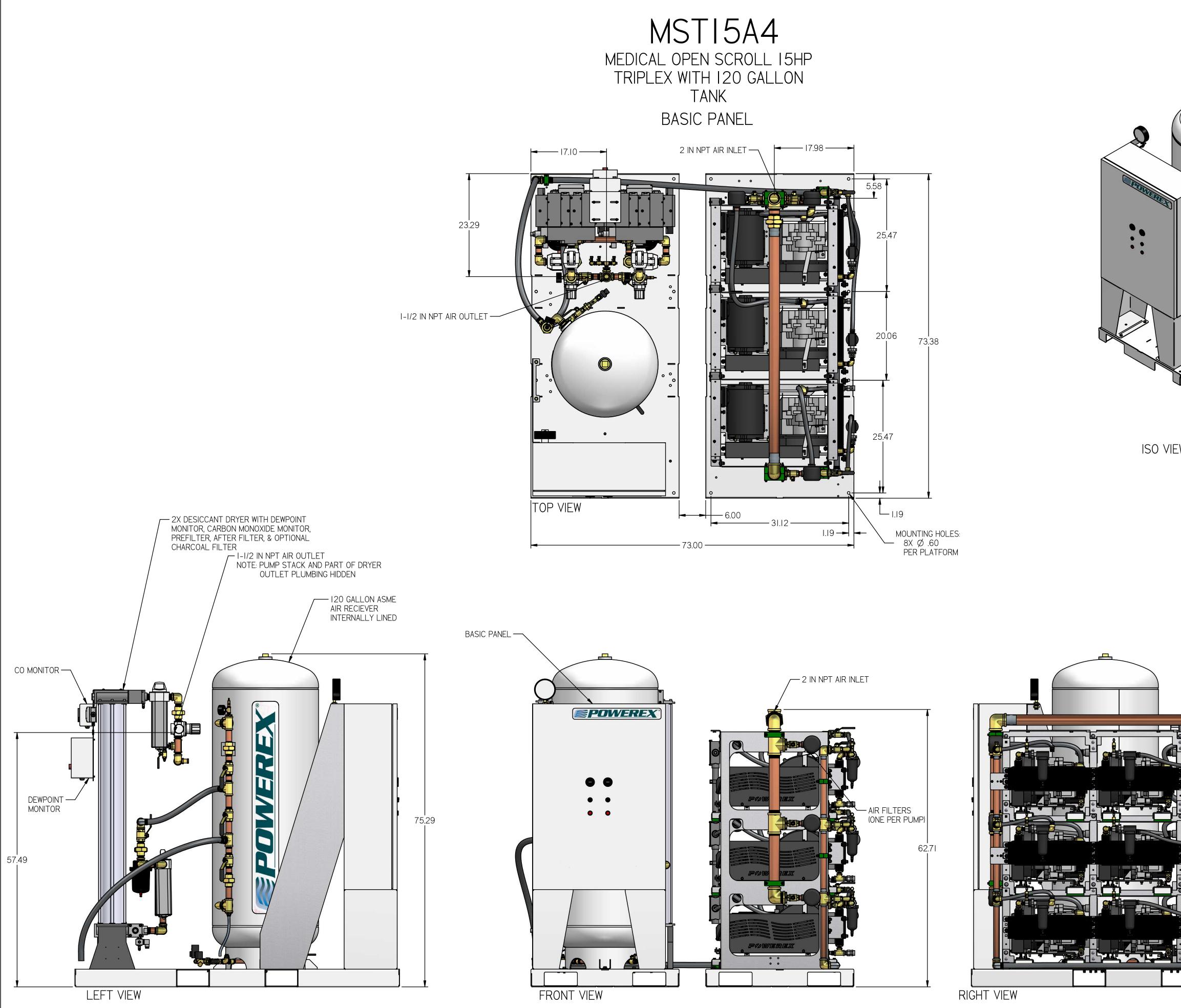
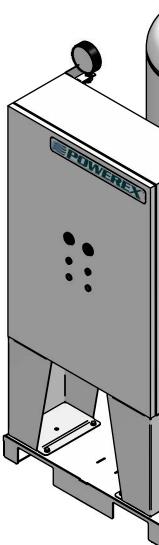
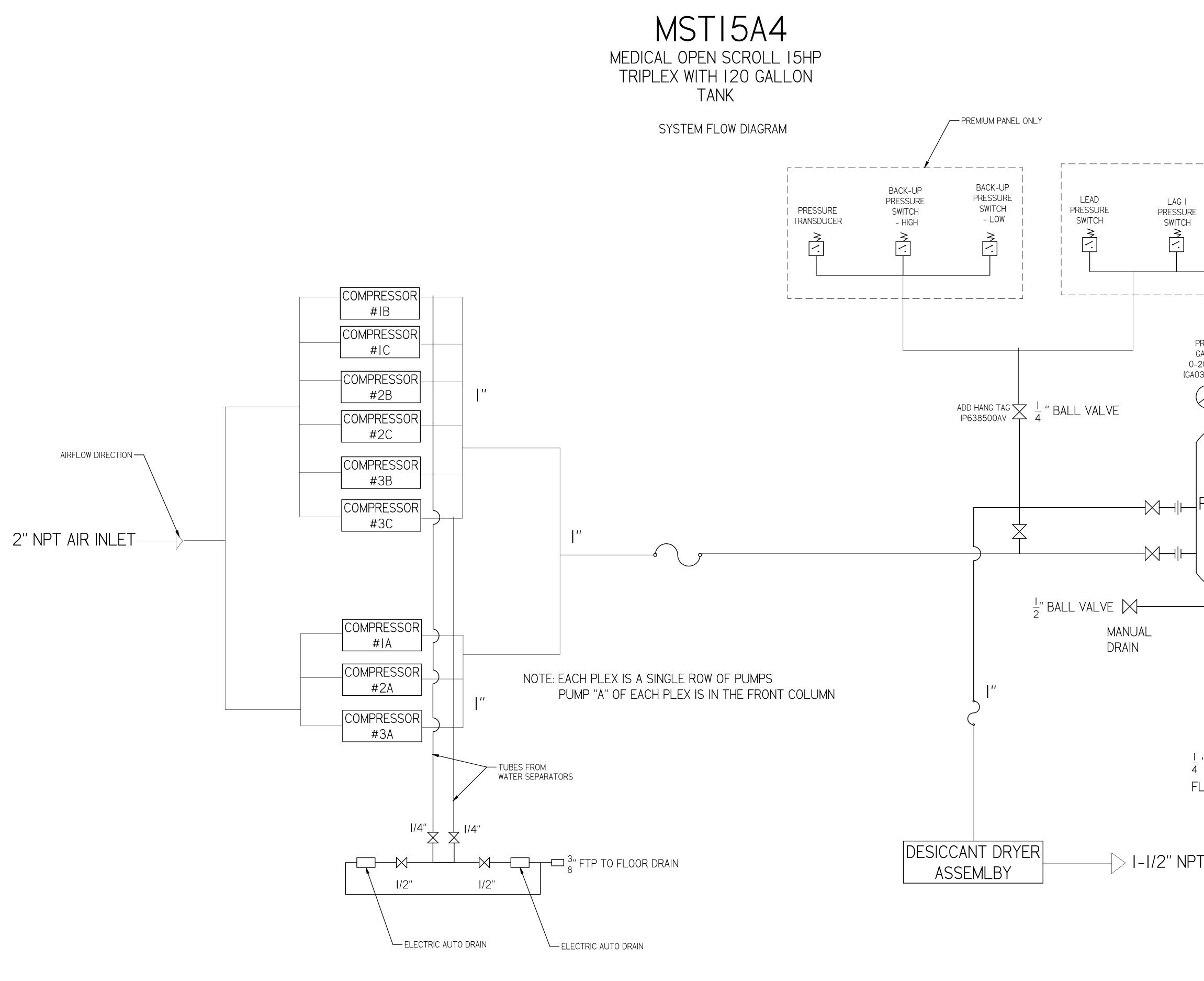


	REVISION NOTES		
		ECN	PR/NOR
	PRODUCTION RELEASE	PXEC0169	N/A
	···		
	OILESS SCROLL		
AIR END			
	NOTES:		
	I. APPROX SYSTEM WEIGHT: 39 2. 24" MINIMUM MAINTENANCE ALL SIDES. CLEARANCE FOR CO	CLEARANCE RECON	IMENDED
	ACCORDANCE WITH OSHA/NEC	REQUIREMENTS	
	TOLERANCES NOT	ARDS: WULTI AND SECTIONAL VIEW DWGS DIMENSIONING AND TOLERANCING	AWING FOR
	0.XX ± .01 DRAWING 0.XX ± .005 INCH S	HEET I OF 5	
	CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FETZER	- I	ALS ON FILE IN PLM
	outside parties for use or examination.	lek 11/5/2018	
	716081 MATERIAL: SEE PART NOTES	I50 PRODUCTION DRIVE, HARRIS 18881 769-7979	
	DESCRIPTION DRAWING MEDICAL OPEN SCROLL 15HP MST15	NUMBER	REVISION SIZE
	TRIPLEX WITH 120 GALLON TANK		





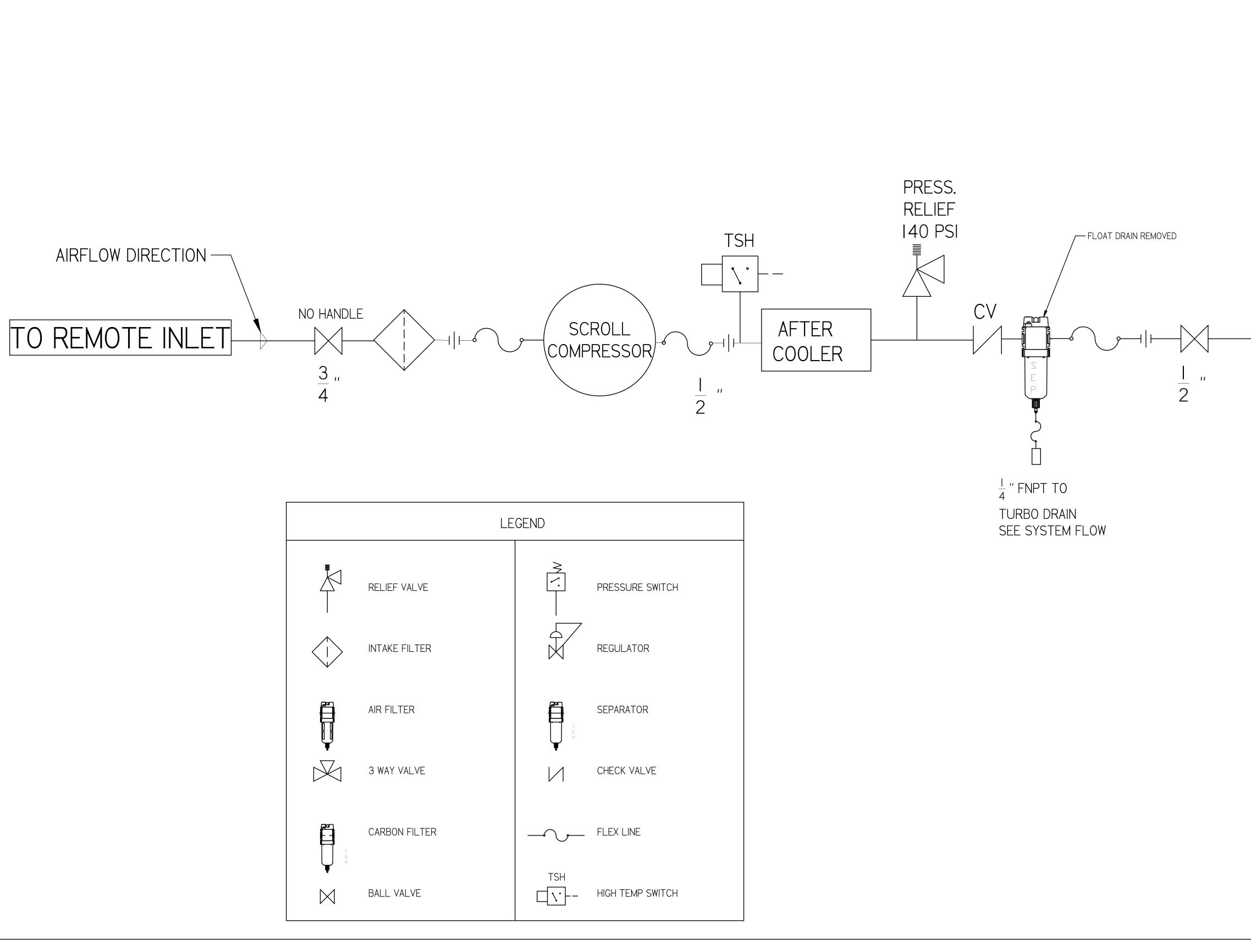
	DESCRIPTION PRODUCTION RELEASE	ECN PXEC0169	PR/NOR N/A
√-9X	5 HP OILESS SCROLL		
-9X AIR	5 HP OILESS SCROLL END		
9X AIR	5 HP OILESS SCROLL END		
	5 HP OILESS SCROLL END		
	5 HP OILESS SCROLL END		
	5 HP OILESS SCROLL END		
	5 HP OILESS SCROLL END		
AIR	NOTES: I. APPROX SYSTEM WEIGHT: 392		
AIR	END NOTES:	CLEARANCE RECON NTROL PANELSHA	
AIR	NOTES: I. APPROX SYSTEM WEIGHT: 392 2. 24" MINIMUM MAINTENANCE O ALL SIDES. CLEARANCE FOR CO ACCORDANCE WITH OSHA/NEC R SYMBOL LEGEND DRAWIN STANDA STANDA	CLEARANCE RECON NTROL PANELSHA REQUIREMENTS (RDS: ULTI AND SECTIONAL VIEW DWGS	LL BE IN
AIR	NOTES: I. APPROX SYSTEM WEIGHT: 392 2. 24" MINIMUM MAINTENANCE O ALL SIDES. CLEARANCE FOR CO ACCORDANCE WITH OSHA/NEC R SYMBOL LEGEND DRAWING TOLERANCES NOT SPECIFIED SOLID EDGE DRAWING	CLEARANCE RECON NTROL PANELSHA REQUIREMENTS GS TO CONFORM TO CURRENT REVISIO (RDS: ULTI AND SECTIONAL VIEW DWGS MENSIONING AND TOLERANCING DO NOT SCALE DR	LL BE IN ON OF THE FOLLOWING ANSI RAWING FOR
AIR	NOTES: I. APPROX SYSTEM WEIGHT: 392 2. 24" MINIMUM MAINTENANCE O ALL SIDES. CLEARANCE FOR CO ALL SIDES. CLEARANCE FOR CO ACCORDANCE WITH OSHA/NEC R SYMBOL LEGEND DRAWING TOLERANCES NOT SPECIFIED SOLID EDGE OXX ± 01 DRAWING	CLEARANCE RECON NTROL PANELSHA REQUIREMENTS (RDS: ULTI AND SECTIONAL VIEW DWGS IMENSIONING AND TOLERANCING	LL BE IN ON OF THE FOLLOWING ANSI RAWING FOR
AIR	NOTES: I. APPROX SYSTEM WEIGHT: 392 2. 24" MINIMUM MAINTENANCE C ALL SIDES. CLEARANCE FOR CO ACCORDANCE WITH OSHA/NEC R SPECIFIED SOLID EDGE OXX ± 01 DRAWING OXX ± 01 DRAWING OXX ± 0.05 INCH SI COMPIDENTIAL DISCLOSURE This drawing is the property of POWERX of the SCOTT FEITZER COMPIDENTIAL DISCLOSURE This drawing is the property of POWERX of the SCOTT FEITZER COMPIDENTIAL DISCLOSURE This drawing is the property of POWERX of the SCOTT FEITZER COMPANY and is subject to return on demand.	CLEARANCE RECON NTROL PANELSHA REQUIREMENTS GS TO CONFORM TO CURRENT REVISIO INTI AND SECTIONAL VIEW DWGS MENSIONING AND TOLERANCING DO NOT SCALE DF DIMENSIO HEET 2 OF 5	LL BE IN ON OF THE FOLLOWING ANSI RAWING FOR NS
	END NOTES: 1. APPROX SYSTEM WEIGHT: 392 2. 24" MINIMUM MAINTENANCE O ALL SIDES. CLEARANCE FOR CO ACCORDANCE WITH OSHA/NEC FOR SYMBOL LECEND VILLS SOLID EDGE OXXX ± .01 OXXX ± .01 OXXX ± .01 CONFIDENTIAL DISCLOSURE This drawing 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 copied or submitted to outside parties for use or examination. ITEM ID:	CLEARANCE RECON NTROL PANELSHA REQUIREMENTS (RDS: ULTI AND SECTIONAL VIEW DWGS IMENSIONING AND TOLERANCING DO NOT SCALE DF DIMENSIO HEET 2 OF 5	LL BE IN ON OF THE FOLLOWING ANSI RAWING FOR INS SCALE I:11
	NOTES: I. APPROX SYSTEM WEIGHT: 392 2. 24" MINIMUM MAINTENANCE O ALL SIDES. CLEARANCE FOR CO ACCORDANCE WITH OSHA/NEC R SYMBOL LEGEND TOLERANCES NOT SOLID EDGE OXX ± 001 DXX ± 005 NCH SPECIFIED NCH SPECIFIED SOLID EDGE OXX ± 005 Iste drawing is the property of POWEREX of the SCOTT FEIZER COMPRIM and is subject to return on demand. Its contents are confidential and must not be outside parties for use or examination.	CLEARANCE RECON NTROL PANELSHA REQUIREMENTS CS TO CONFORM TO CURRENT REVISIO REQUIREMENTS CS TO CONFORM TO CURRENT REVISIO ULTI AND SECTIONAL VIEW DWGS MENSIONING AND TOLERANCING DO NOT SCALE DF DIMENSION HEET 2 OF 5 CONTROLLED HEET 2 OF 5 CONTROLLED CO	LL BE IN ON OF THE FOLLOWING ANSI RAWING FOR NS SCALE I:II VALS ON FILE IN PLI



	REVISION NOTES		
	DESCRIPTION	ECN	PR/NOR
	PRODUCTION RELEASE	PXEC0169	N/A
BASIC PANEL ONLY			
PRESS.			
GAUGE LAG 2 0-200 PSI PRESSURE (GA031400AV)			
SWITCH			
SS. GE PRESS.			
PSI RELIEF OTAV) 140 PSI			
$\sim \Delta^{\sim}$			
AIR			
SIGHT			
GAUGE			
$\frac{1}{2}$ BALL VALVE			
	1		
	N		
FNPT TO			
OR DRAIN			
AIR OUTLET			
	MBOL LEGEND DRAWI	NGS TO CONFORM TO CURRENT REVISION	OF THE FOLLOWING ANSI

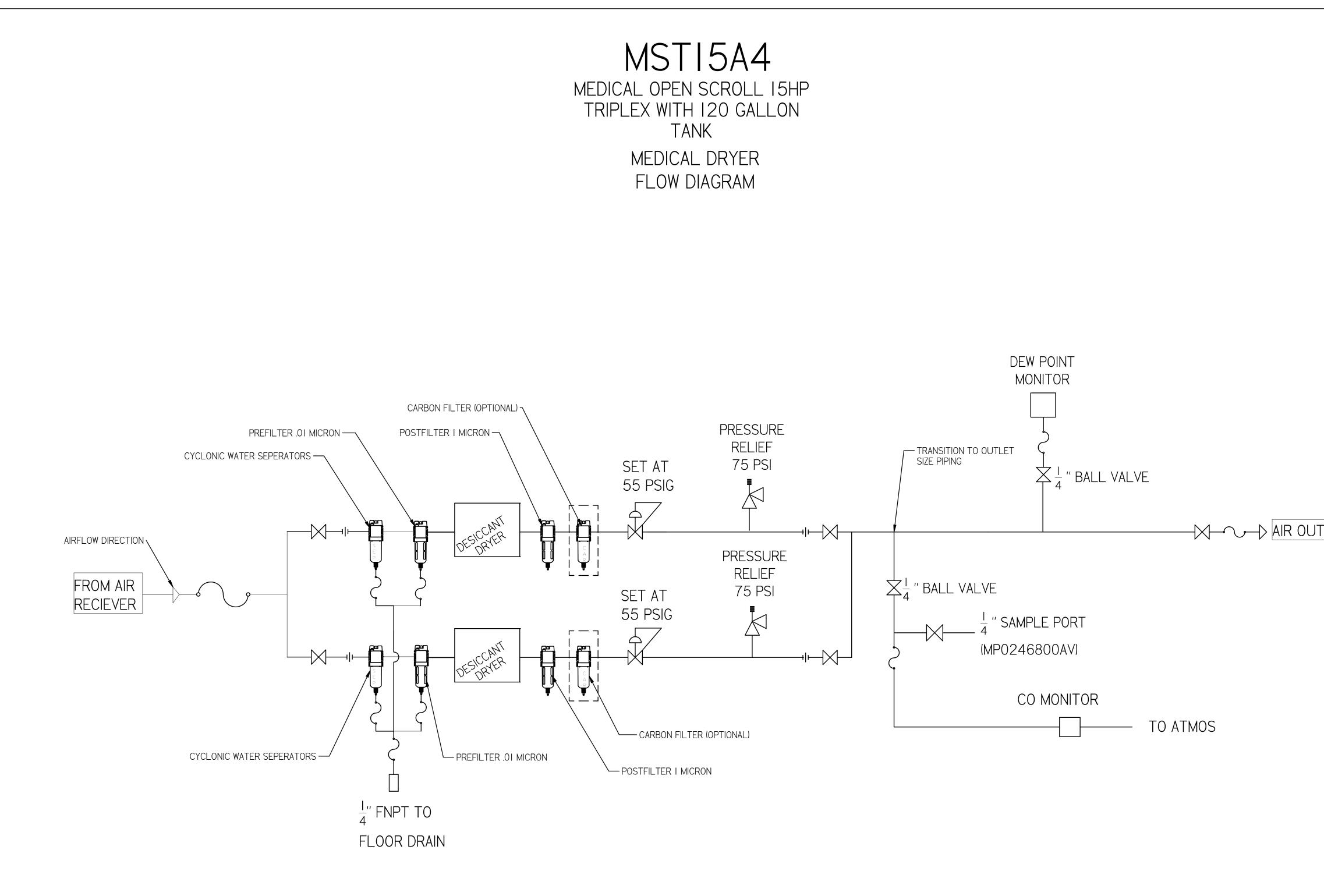
REVISION NOTES

SYMBOL LEG	END		STANDARDS YI4.3 MULTI	O CONFORM TO CUP : I AND SECTIONAL VIE SIONING AND TOLER	EW DWGS	OF THE FOLLOWIN	NG ANSI
TOLERAN SPEC	IFIED	SOLID EDGE DRAWING		DO NOT S D	CALE DRA		
0.XX ±	.01						
0.XXX ±	.005 .5	INCH	SHE	ET 3 OF 5	5	SCALE	:
-	ONFIDENTIAL D ving is the pro	operty 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. Initial and must not be	ASoulek	11/5/2018			
ITEM ID: 716081				PD	V/II	RE	
MATERIAL: SEE PAF	RT NOTES	6		I 50 PRODUCTION (88	T # # DRIVE, HARRISON 81 769-7979	N N O L O 10H 45030	<u> </u>
	_ OPEN S	SCROLL 15HP 20 GALLON	DRAWING NUME			REVISION B	D



MSTI5A4 MEDICAL OPEN SCROLL 15HP TRIPLEX WITH 120 GALLON TANK MEDICAL COMPRESSOR FLOW DIAGRAM

	REVISION NOTES		
	DESCRIPTION	ECN	PR/NOR
	PRODUCTION RELEASE	PXEC0169	N/A
- <u>TO DISCH</u>	ARGE TREE		
	TOLERANCES NOT SPECIFIED SOLID EDGE DRAWING 0.XX ± .01 0.XXX ± .005	ULTI AND SECTIONAL VIEW DWGS IMENSIONING AND TOLERANCING DO NOT SCALE DR DIMENSION HEET 4 OF 5	AWING FOR
	716081 MATERIAL: SEE PART NOTES DESCRIPTION MEDICAL OPEN SCROLL 15HP TRIPLEX WITH 120 GALLON TANK	I 50 PRODUCTION DRIVE, HARRIS (888) 769-7979 JUMBER	



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

		DESCR	IPTION		ECI	N	PR/NOR
		PRODUCTIO	N RELEASE	-	PXECC)169	N/A
	7						
ΞT							
		SYMBOL LEGEND		STANDARDS:			OF THE FOLLOWING ANSI
		TOLERANCES NOT		Y14.3 MULTI Y14.5 DIMEN	AND SECTIONAL VII SIONING AND TOLEF	ANCING	
		SPECIFIED 0.XX ± .01	SOLID EDGE DRAWING			IMENSION	S
		0.XXX ± .005 ∠± .5	INCH		ET 5 OF {		SCALE I:I
		CONFIDENTIAL DIS This drawing is the prop of the SCOTT F COMPANY and is subject to	erty of POWEREX	AUTHOR	ORIGINATION DATE	APPROVA	LS ON FILE IN PL
		COMPANY and is subject to Its contents are confidentia copied or subm outside parties for use	al and must not be aitted to or examination.	ASoulek	11/5/2018		
		ITEM ID: 716081 MATERIAL:			PO	<u>WĒ</u>	REX
		SEE PART NOTES			150 PRODUCTION (88	DRIVE, HARRISON 81 769-7979	
		DESCRIPTION		DRAWING NUMB	ER		REVISION SIZ

REVISION NOTES