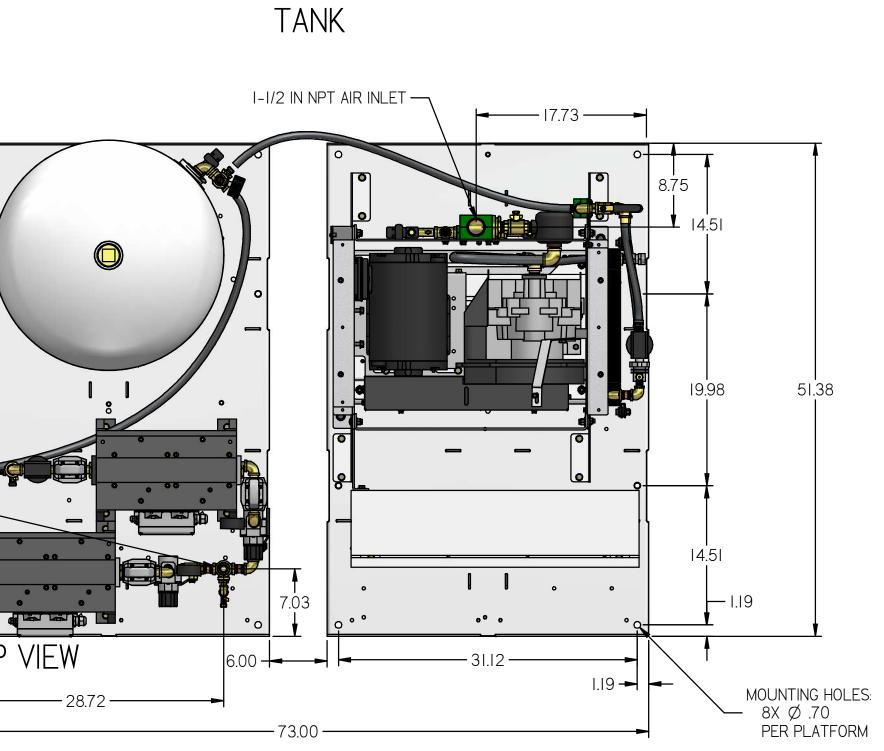


I IN NPT AIR OUTLET ----

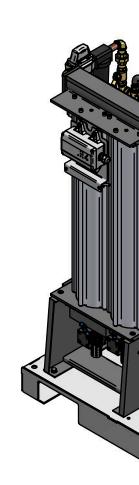
I20 GALLON ASME – AIR RECIEVER INTERNALLY LINED



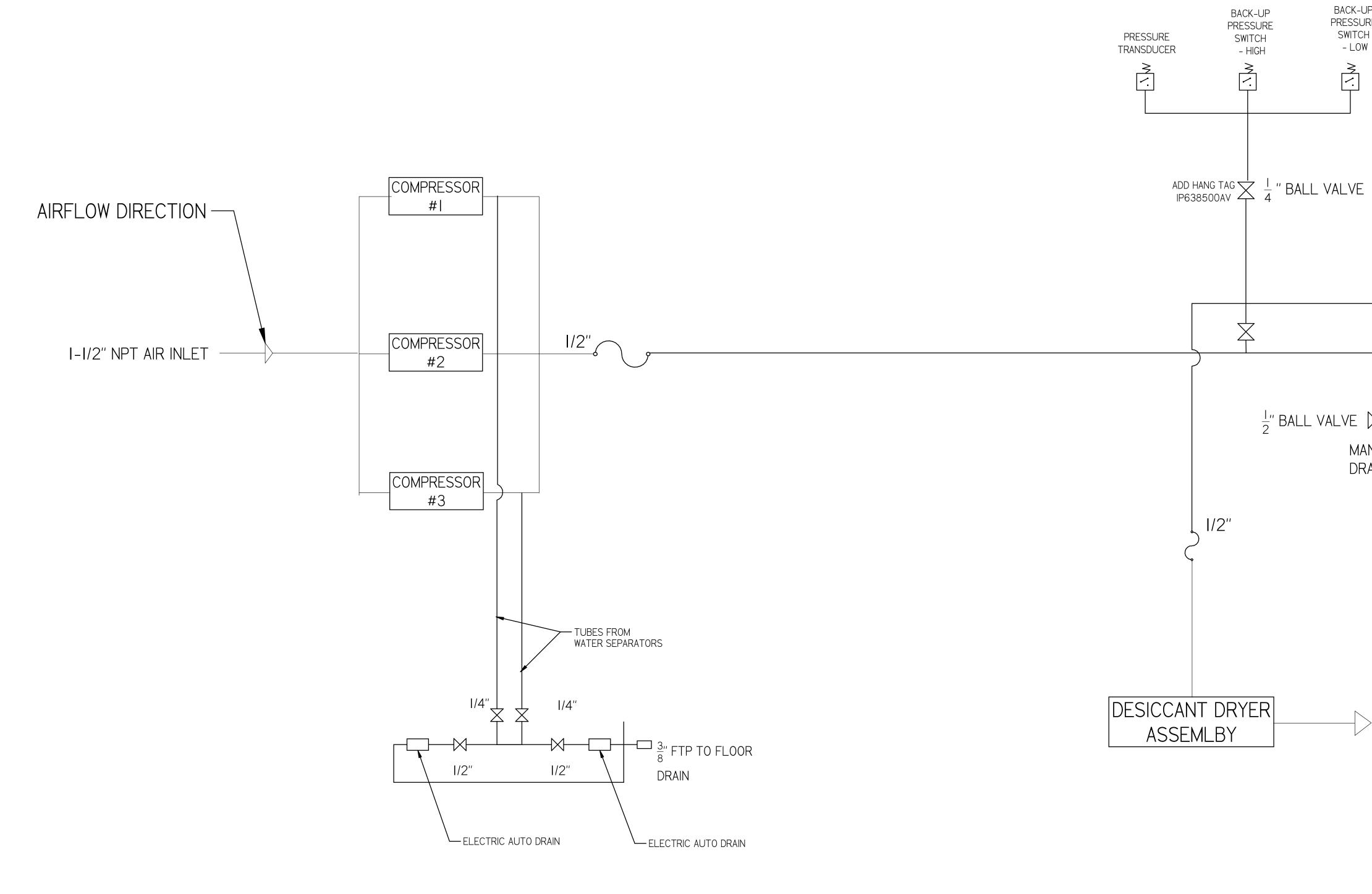
LST05A4

LAB OPEN SCROLL SYSTEM

5 HP TRIPLEX WITH 120



			REV	ISION NOTE	S	
			PRODUCTION RELEASE			IN/A
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I-I/2 IN NPT AR INLET         I-I/2 IN NPT AR INNER         I-I/2 IN NPT AR INFORMATION CONTRACT INFO						
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		- I-1/2 IN NPT AIR	INLET			
NOTES:         1. APPROX SYSTEM WEIGHT: I884 LB         2. 2.4" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED         ALL SIDES. CLEARANCE FOR CONTROL PANELSHALL BE IN         ACCORDANCE WITH OSHA/NEC REQUIREMENTS         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SOLID EDGE         DO NOT SCALE DRAWING FOR         DIXX ± 00         DIXX ± 00         DXX ± 00         DARWING         DARWING BURGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         OUXX ± 0005         NCH         SEE PART NOTES         ID PROUCTION DRIVE, HARRSON OH 45030         BESCRPTON         LAB OPEN SCROLL SYSTEM 5         DRAWING NAMEER						
NOTES:         1. APPROX SYSTEM WEIGHT: I884 LB         2. 2.4" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED         ALL SIDES. CLEARANCE FOR CONTROL PANELSHALL BE IN         ACCORDANCE WITH OSHA/NEC REQUIREMENTS         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SOLID EDGE         DO NOT SCALE DRAWING FOR         DIXX ± 00         DIXX ± 00         DXX ± 00         DARWING         DARWING BURGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         OUXX ± 0005         NCH         SEE PART NOTES         ID PROUCTION DRIVE, HARRSON OH 45030         BESCRPTON         LAB OPEN SCROLL SYSTEM 5         DRAWING NAMEER						
NOTES:         1. APPROX SYSTEM WEIGHT: I884 LB         2. 2.4" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED         ALL SIDES. CLEARANCE FOR CONTROL PANELSHALL BE IN         ACCORDANCE WITH OSHA/NEC REQUIREMENTS         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SOLID EDGE         DO NOT SCALE DRAWING FOR         DIXX ± 00         DIXX ± 00         DXX ± 00         DARWING         DARWING BURGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         OUXX ± 0005         NCH         SEE PART NOTES         ID PROUCTION DRIVE, HARRSON OH 45030         BESCRPTON         LAB OPEN SCROLL SYSTEM 5         DRAWING NAMEER						
NOTES:         1. APPROX SYSTEM WEIGHT: I884 LB         2. 24" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED         ALL SIDES. CLEARANCE FOR CONTROL PANELSHALL BE IN         ACCORDANCE WITH OSHA/NEC REQUIREMENTS         SYMBOL LEGEND         DRAWINGS TO CONFORM TO CURRENT REVISION OF THE FOLLOWING ANSI SYNAPDARDS.         SYMBOL LEGEND         DRAWINGS ECTIONAL, VIEW DWGS Y14.5 DMENSIONNG AND TOLERANCING         TOLERANCES NOT SPECIFIED       SOLID EDGE       DO NOT SCALE DRAWING FOR DIMENSIONS         DXX ± 0.01       DRAWING       DIMENSIONS         DXX ± 0.025       INCH       SHEET I OF 4       SCALE I: This drawing if the property of POWEEX of the SCOTT ETZER         COMPENTIAL DISCLOSURE order or submitted to order on demond tis contents are confidential and must not be copied or submitted to order on demond.       ASOLIEK II/I/2018         ITEN D 716009       INCH       SECIPTON LBB OPEN SCROLL SYSTEM 5       DRAWING NAMEER LSTO5A4						
NOTES:         1. APPROX SYSTEM WEIGHT: I884 LB         2. 2.4" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED         ALL SIDES. CLEARANCE FOR CONTROL PANELSHALL BE IN         ACCORDANCE WITH OSHA/NEC REQUIREMENTS         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SOLID EDGE         DO NOT SCALE DRAWING FOR         DIXX ± 00         DIXX ± 00         DXX ± 00         DARWING         DARWING BURGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         OUXX ± 0005         NCH         SEE PART NOTES         ID PROUCTION DRIVE, HARRSON OH 45030         BESCRPTON         LAB OPEN SCROLL SYSTEM 5         DRAWING NAMEER						
NOTES:         1. APPROX SYSTEM WEIGHT: I884 LB         2. 2.4" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED         ALL SIDES. CLEARANCE FOR CONTROL PANELSHALL BE IN         ACCORDANCE WITH OSHA/NEC REQUIREMENTS         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SYMBOL LEGEND         TOLERANCES NOT         SOLID EDGE         DO NOT SCALE DRAWING FOR         DIXX ± 00         DIXX ± 00         DXX ± 00         DARWING         DARWING BURGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         TIS GOMPRIE WEIGHTUNG ORGENATION DATE         APPROVALS ON FILE IN PL         OUXX ± 0005         NCH         SEE PART NOTES         ID PROUCTION DRIVE, HARRSON OH 45030         BESCRPTON         LAB OPEN SCROLL SYSTEM 5         DRAWING NAMEER						
I. APPROX SYSTEM WEIGHT: I884 LB         2. 24" MINIMUM MAINTENANCE CLEARANCE RECOMMENDED         ALL SIDES. CLEARANCE FOR CONTROL PANELSHALL BE IN         ACCORDANCE WITH OSHA/NEC REQUIREMENTS         SYMBOL LEGEND         TOLERANCES NOT         SPECIFIED         DOT SCALE DRAWING FOR         DIMENSIONING AND TOLERANCING         TOLERANCES NOT         SPECIFIED         SOLID EDGE         DO NOT SCALE DRAWING FOR         DIMENSIONING AND TOLERANCING         V145 DIMENSIONING AND TOLERANCING         COMPRENTIAL DISCLOSUPE         The drowing is the property of POWEREX of the SCOTT FEIZER         COMPRAT and is subject to return on demand.         Its contribution of aubmitted to outside parties for use or exomination.         THE ND         716009         Maternal.         SEE PART NOTES         DESCRIPTION         LAB OPEN SCROLL SYSTEM 5         DRAWING NUMBER         LAB OPEN SCROLL SYSTEM 5		l 58.59 I	NOTFS:			
ACCORDANCE WITH OSHA/NEC REQUIREMENTS			I. APPROX SYSTEM WEIGHT 2. 24" MINIMUM MAINTENAI	NCE CLEAR		
Y14.3 MULTI AND SECTIONAL. VIEW DWGS Y14.5 DIMENSIONING AND TOLERANCING         Y14.3 MULTI AND SECTIONAL. VIEW DWGS Y14.5 DIMENSIONING AND TOLERANCING         Y14.5 DIMENSIONING         Y14.5 DIMENSIONING         Y14.5 DIMENSION				NEC REQUIR	EMENTS	
TOLERANCES NOT SPECIFIED       SOLID EDGE DRAWING       D0 NOT SCALE DRAWING FOR DIMENSIONS         0XX ±       01       SOLID EDGE DRAWING       D0 NOT SCALE DRAWING FOR DIMENSIONS         0XX ±       005       INCH       SHEET I OF 4       SCALE       I:1         CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FETZER       AUTHOR       ORIGINATION DATE       APPROVALS ON FILE IN PL copied or submitted to outside parties for use or examination.         ITEM ID: 716009       THEM ID: 716009       ASoulek       II/I//2018         MATERIAL: SEE PART NOTES       DRAWING NUMBER LAB OPEN SCROLL SYSTEM 5       DRAWING NUMBER LSTO5A4       REVISION B			SYMBOL LEGEND	YI4.3 MULTI AND SE	CTIONAL VIEW DWGS	IN OF THE FOLLOWING ANS
UXA 2       .01         UXX 2       .005         UXX 2       .005     <					NOT SCALE DR	
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: 716009 MATERIAL: SEE PART NOTES DESCRIPTION LAB OPEN SCROLL SYSTEM 5 LAB OPEN SCROLL SYSTEM 5			0.XXX ± .005	SHEET		
copied or submitted to outside parties for use or examination.     ASOCIEN 11/1/2018       ITEM ID: 716009     716009       MATERIAL: SEE PART NOTES     IS0 PRODUCTION DRIVE, HARRISON OH 45030 (888) 769-7979       DESCRIPTION LAB OPEN SCROLL SYSTEM 5     DRAWING NUMBER LST05A4     REVISION B		, , , , , , , , , , , , , , , , , , ,	CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FETZER		741110	/ALS ON FILE IN P
716009       Image: Constraint of the second s		I	copied or submitted to outside parties for use or examination. ITEM ID:	ASoulek   / /		
DESCRIPTION     DRAWING NUMBER     REVISION     SIZ       LAB OPEN SCROLL SYSTEM 5     LST05A4     B     C			716009	<i>et</i>		<u>╡∧∮⊑⋌∖</u> ∖
				150 Pf		



LST05A4 LAB OPEN SCROLL SYSTEM 5 HP TRIPLEX WITH 120 TANK SYSTEM FLOW DIAGRAM

	Γ	RE\	/ISION NOTES	
		DESCRIPTION	ECN	PR/NOR
	L	PRODUCTION RELEASE	PXEC0169	N/A
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	00 PSI RELIEF 1901AV) 165 PSI			
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	OOR DRAIN			
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		SYMBOL LEGEND	DRAWINGS TO CONFORM TO CURRENT REV STANDARDS: Y14.3 MULTI AND SECTIONAL VIEW DWGS Y14.5 DIMENSIONING AND TOLERANCING	ISION OF THE FOLLOWING ANSI
		TOLERANCES NOT SPECIFIED     SOLID EDGE       0.XX ±     01	DO NOT SCALE I DIMENS	
		0.XXX ± 005 2 ± .5	SHEET 2 OF 4	SCALE I:I
		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		OVALS ON FILE IN PL
		copied or submitted to outside parties for use or examination. ITEM ID:	ASoulek 11/1/2018	
		716009 MATERIAL: SEE PART NOTES	ISO PRODUCTION DRIVE, HAR	RISON OH 45030

 MATERIAL:
 150

 SEE PART NOTES
 150

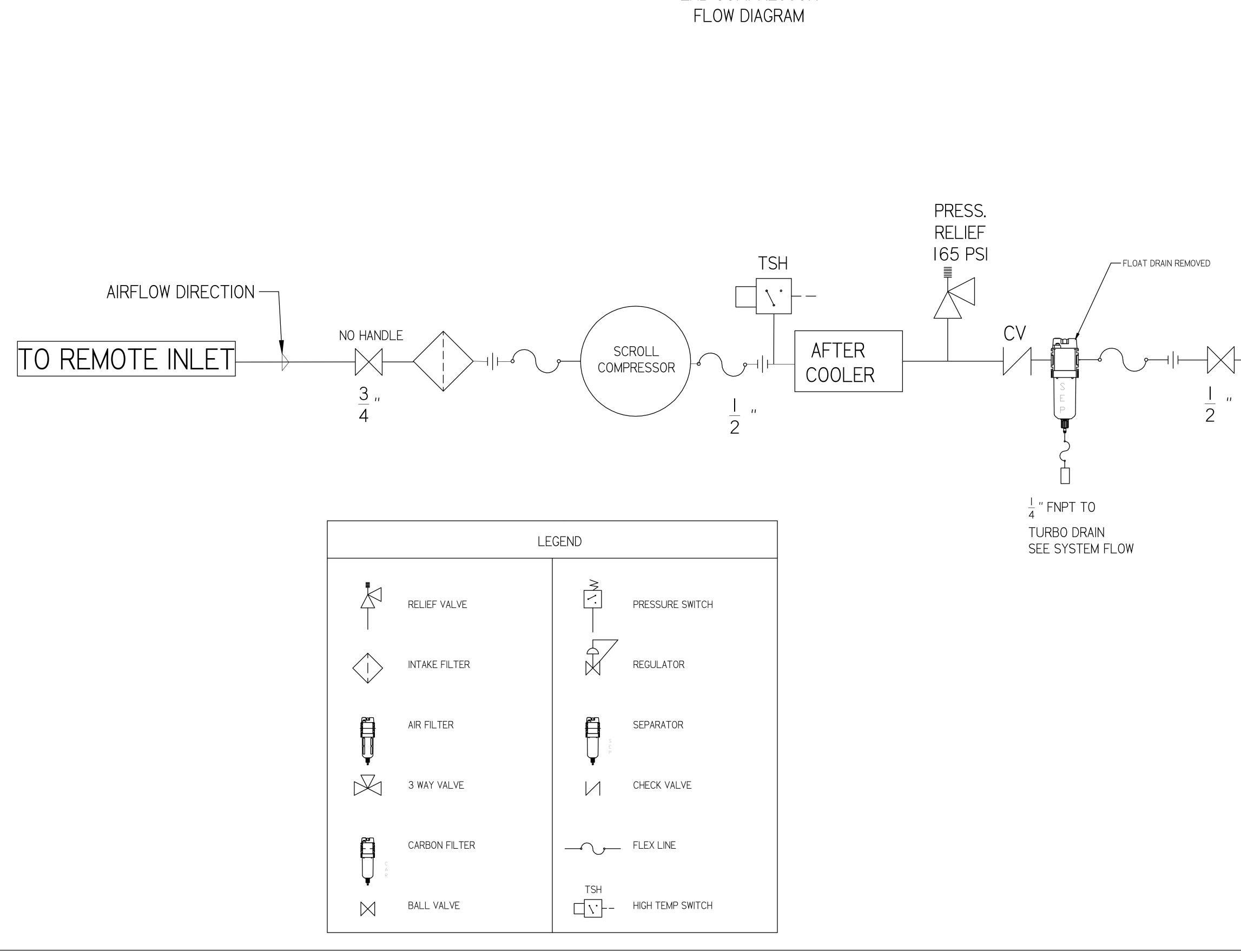
 DESCRIPTION
 DRAWING NUMBER

 LAB OPEN SCROLL SYSTEM 5
 LST05A4

 HP TRIPLEX WITH 120 TANK
 LST05A4

REVISION B

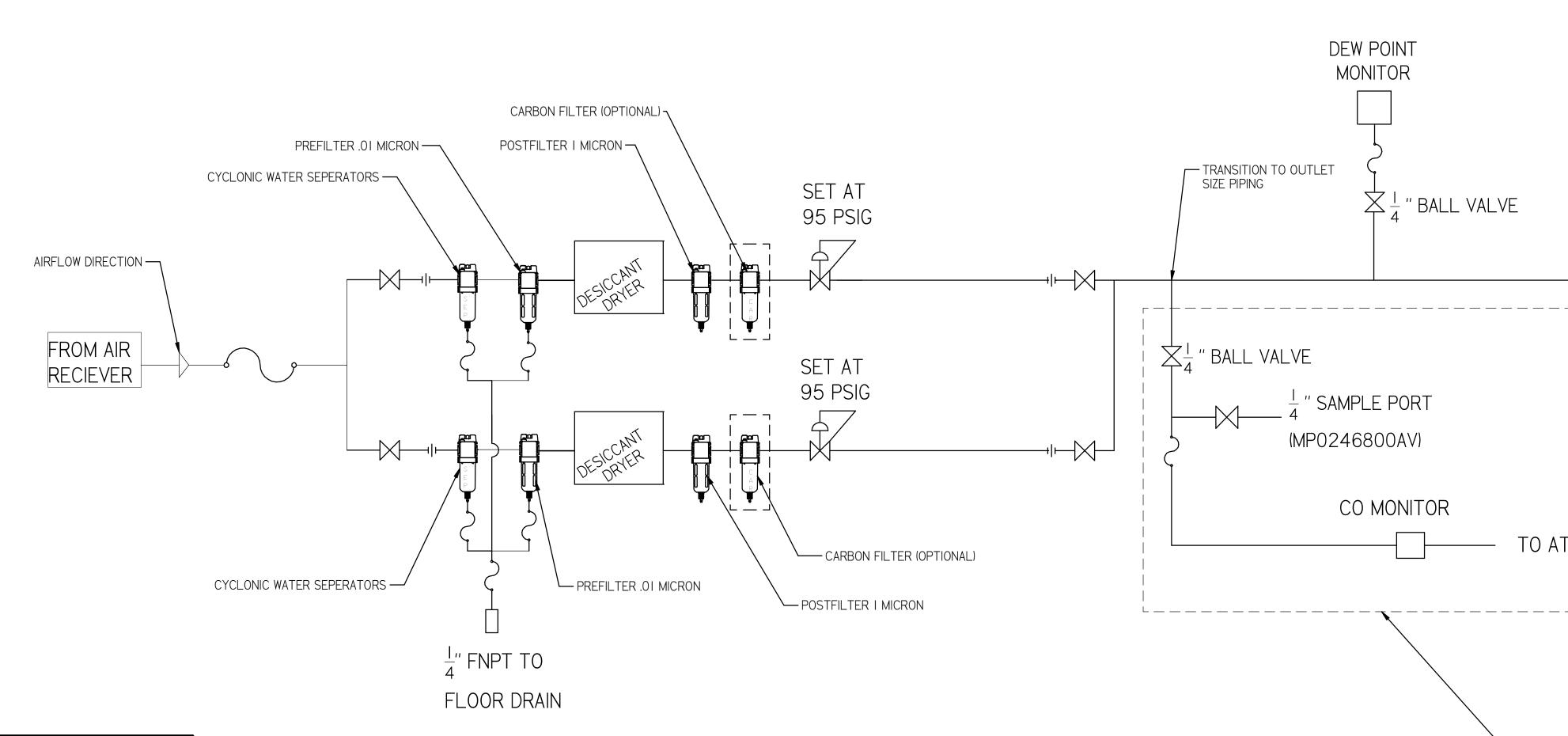
D



LSTO5A4 LAB OPEN SCROLL SYSTEM 5 HP TRIPLEX WITH 120 TANK LAB COMPRESSOR FLOW DIAGRAM

	REVISION NOTES				
	DESCRIPTION	ECN	PR/NOR		
	PRODUCTION RELEASE	PXEC0169	N/A		
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				: I AND SECTIONAL VIE SIONING AND TOLER			
TOLERANCES NOT SPECIFIED     SOLID EDGE       0.XX ±     01		DO NOT SCALE DRAWING FOR DIMENSIONS					
0.XXX ±	.005 .5	INCH	SHEET 3 OF 4		1	SCALE	:
-	CONFIDENTIAL DISCLOSURE This drawing is the property of POWEREX of the SCOTT FFTZER		AUTHOR	ORIGINATION DATE	APPROVALS ON FILE IN PLM		
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.		ASoulek	11/1/2018				
ITEM ID: 716009			PO	WE	RE		
MATERIAL: SEE PART NOTES		150 PRODUCTION DRIVE, HARRISON 0H 45030 (888) 769-7979			• •		
DESCRIPTION LAB OPEN SCROLL SYSTEM 5 HP TRIPLEX WITH I 20 TANK		drawing nume LST05A4			REVISION B	D SIZE	



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

LSTO5A4 LAB OPEN SCROLL SYSTEM 5 HP TRIPLEX WITH 120 TANK LAB DRYER FLOW DIAGRAM

	REVIS	SION NOTES	
	DESCRIPTION	ECN	PR/NOR
	PRODUCTION RELEASE	PXEC0169	N/A
	OUILET		
TO ATMOS			
- CO MONITOR ASSEMBLY (OPTIONAL)			
	SYMBOL LEGEND	DRAWINGS TO CONFORM TO CURRENT REVISIO STANDARDS:	ON OF THE FOLLOWING ANS
	TOLERANCES NOT SPECIFIED SOLID EDGE	Y14.3 MULTI AND SECTIONAL VIEW DWGS Y14.5 DIMENSIONING AND TOLERANCING DO NOT SCALE DR	AWING FOR
	0.XX ± .01 DRAWING	DIMENSIO	NS
		SHEET 4 OF 4	SCALE I:
	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	ASoulek 11/1/2018	
	ITEM ID. 716009		
	MATERIAL: SEE PART NOTES		• # # • L • • Y

DESCRIPTION LAB OPEN SCROLL SYSTEM 5 HP TRIPLEX WITH 120 TANK

REVISION B

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