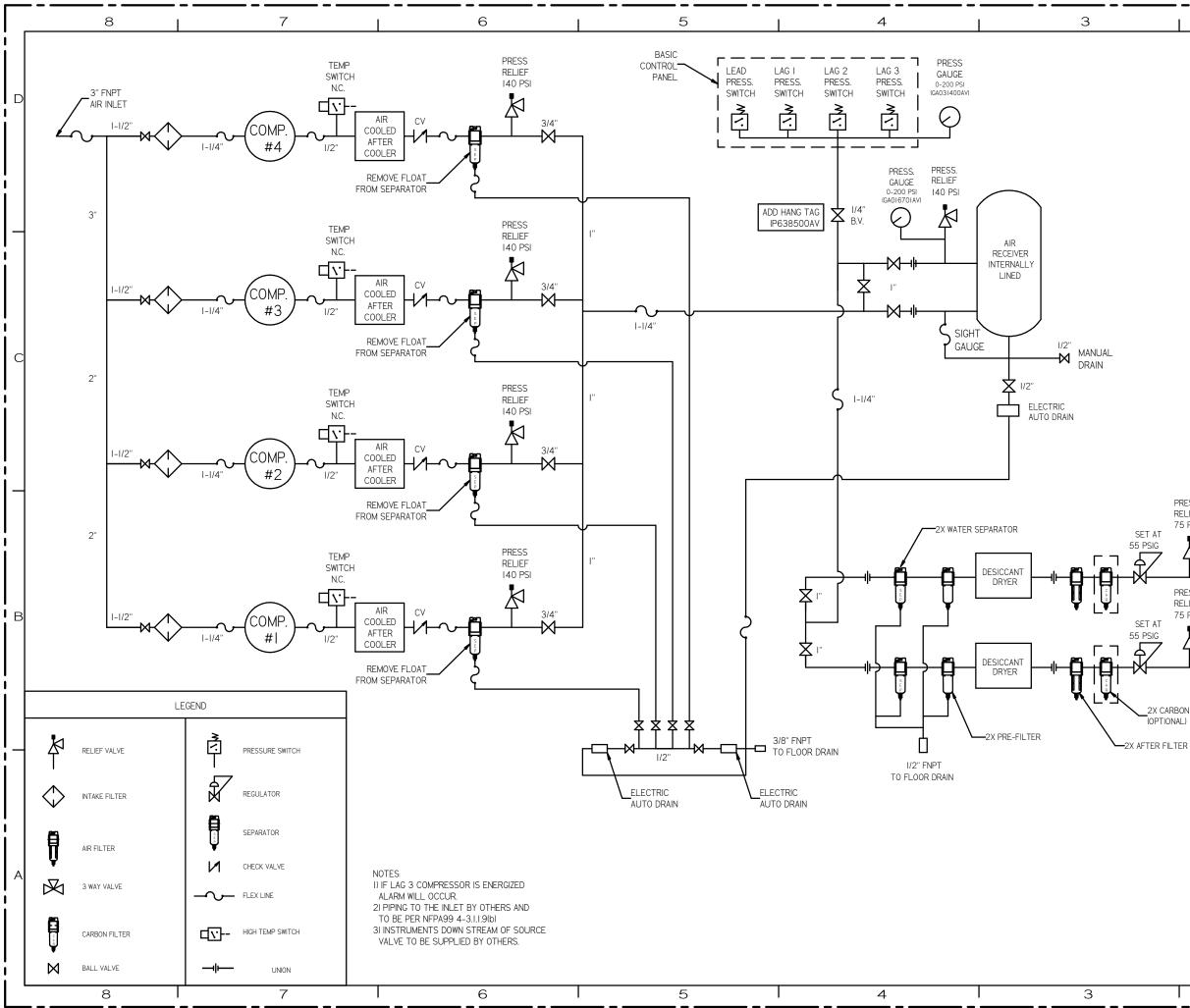


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		1	I				
REV	ZONE	REVISION	DATE	ECN	NAME	CHKD	
B-1	ALL	RELEASE TO PRODUCTION	1/29/15	PXEC0057	AEK	2 MB	
C+I	ALL	UPDATED SKID FRAME TO CORRECT WIDTH	2/5/15	PXEC0057	JBE	AEK	
D-I	ALL	WAVE I SMALL FOOTPRINT REDESIGN	2/23/15	PXEC0057	JBE	AEK	
E-I	ALL	UPDATED TO CURRENT DRAWING STANDARDS	10/13/16	PXEC0167	AEK	GES	
F-I	2 ALL 2 ALL 1 ALL 1 ALL 1 ALL 1 ALL	CORRECTED SEPARATOR DRAIN LINES TO 1/4" ADDED NOTE TO RECIMULE SEPARATOR FLOAT CORRECTED VEW FORTIONING ADDED OVERALL DIRENGING ADDED OVERALL DIRENGING LEPORTED INLET TREE	01/11/17	PXEC0167	MJD	GES	D
G	ALL	CHANGED TO TRIDENT DRYERS, MORGANTON TANK, UPDATED TO TEAM CENTER	6/14/19	PXEC0230, 029	GES	SJA	

SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	IINUS DRAFT = ADDITIUNAL CUNTRUL CUNTRUL CURTERIT revision ANSI standards.						
TELERANCES NET SPECIFIED	AUTECAD REL2000 i	DO NOT SCAL	DO NOT SCALE DRAWING FOR DIMENSIONS				
. XXX ± 【(DEG.) ±	INCH	Sheet 1	of 2	SCALE	1:14	A	
CONFIDENTIAL DISCL This drawing is the pr POWEREX.INC. of the SCOTT F		DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING	MFG/MRKTG		
and subject to return on contents are confidential a	JBE	AEK	JA	СТ			
copied or submitted to outs use or examinati		2/23/15	2/23/15	02/20/15	2/23/15		
material N/A				12:1	EX		
PART NAME		150 PREI		ARRISEN, DHID 4	5030		
QUADPLEX DILLES:		DWG NO			SIZE		
10HP. 200GAL. B DUPLEX DESIC		M	SQ1(	)B5	D		
2				I	MSQ10B5. dwg	1	

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REV	ZONE	REVISION	DATE	ECN	NAME	CHKD	1
B-1	ALL	RELEASE TO PRODUCTION	1/29/15	PXEC0057	AEK	EMS	
C+I	ALL	UPDATED SKID FRAME TO CORRECT WIDTH	2/5/15	PXEC0057	JBE	AEK	1
D-I	ALL	WAVE I SMALL FOOTPRINT REDESIGN	2/23/15	PXEC0057	JBE	AEK	1
E-I	ALL	UPDATED TO CURRENT DRAWING STANDARDS	10/13/16	PXEC0167	AEK	GES	1
F-I	2 ALL 2 ALL 1 ALL 1 ALL 1 ALL 1 ALL	CORRECTED SEPARATOR DRAIN LINES TO 1/4* ADDED NOTE TO REDMOVE SEPARATOR FLOAT CORRECTED VIEW POSITIONING ADDED OUTLINE FOR RECOMMENDED CLEARANCES UPDATED NLET TREE	01/11/17	PXEC0167	MJD	GES	
G	ALL	CHANGED TO TRIDENT DRYERS, MORGANTON TANK, UPDATED TO TEAM CENTER	6/14/19	PHECO230, 0291	GES	SJA	

| |/2"

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1/4"

| |/2"

2X CARBON FILTER

PRESS.

RELIEF

75 PSI

PRESS.

RELIEF

75 PSI

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| |/2"

| |/2"

-1×1-

⊖ = MINUS DRAFT ⊕ = Plus Draft	= ADDITION REQ'D = BRINELL I	HARDNESS	current revi ANSI standar Y14.3 Multi a	ision of the ods. nd sectional v ioning and tol	following iew dwgs.					
TOLERANCES NOT SPECIFIED	x ± REL20001			DO NOT SCALE DRAWING FOR DIMENSIONS						
. XXX ± (DEG.) ±	INCH	Sheet 2	of 2	SCALE	1:14	A				
CONFIDENTIAL DISCL This drawing is the pr		DRAWN BY	CHECKED BY	APPREVED BY ENGINEERING	MFG/MRKTG					
POWEREX, INC. of the SCOTT FETZER COMPANY and subject to return on demand. Its contents are confidential and must not be		JBE	AEK	JA	CT					
copied or subnitted to outs use or exaninati		2/23/15	2/23/15	2/23/15	2/23/15					
material N/A				12:1	X					
PART NAME 10HP_SCROLL_QU		UCTION DRIVE, H 28-769-7979 FAX								
FLOW SCHEMA			SQ10	)B5	D					
2					MSQ10B5. dwg					

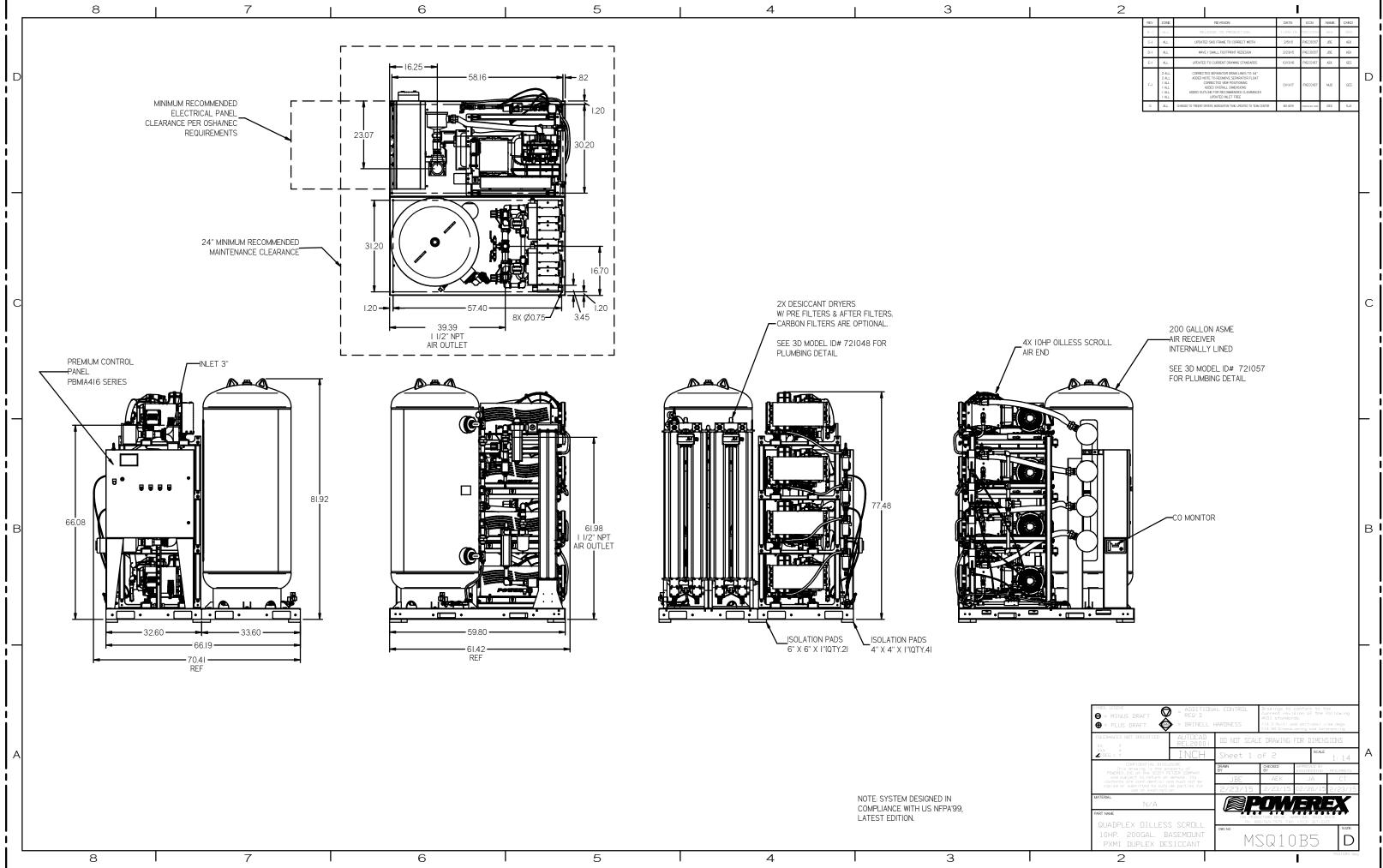
TO ATMOS

1 1/2" NPT

AIR OUTLET

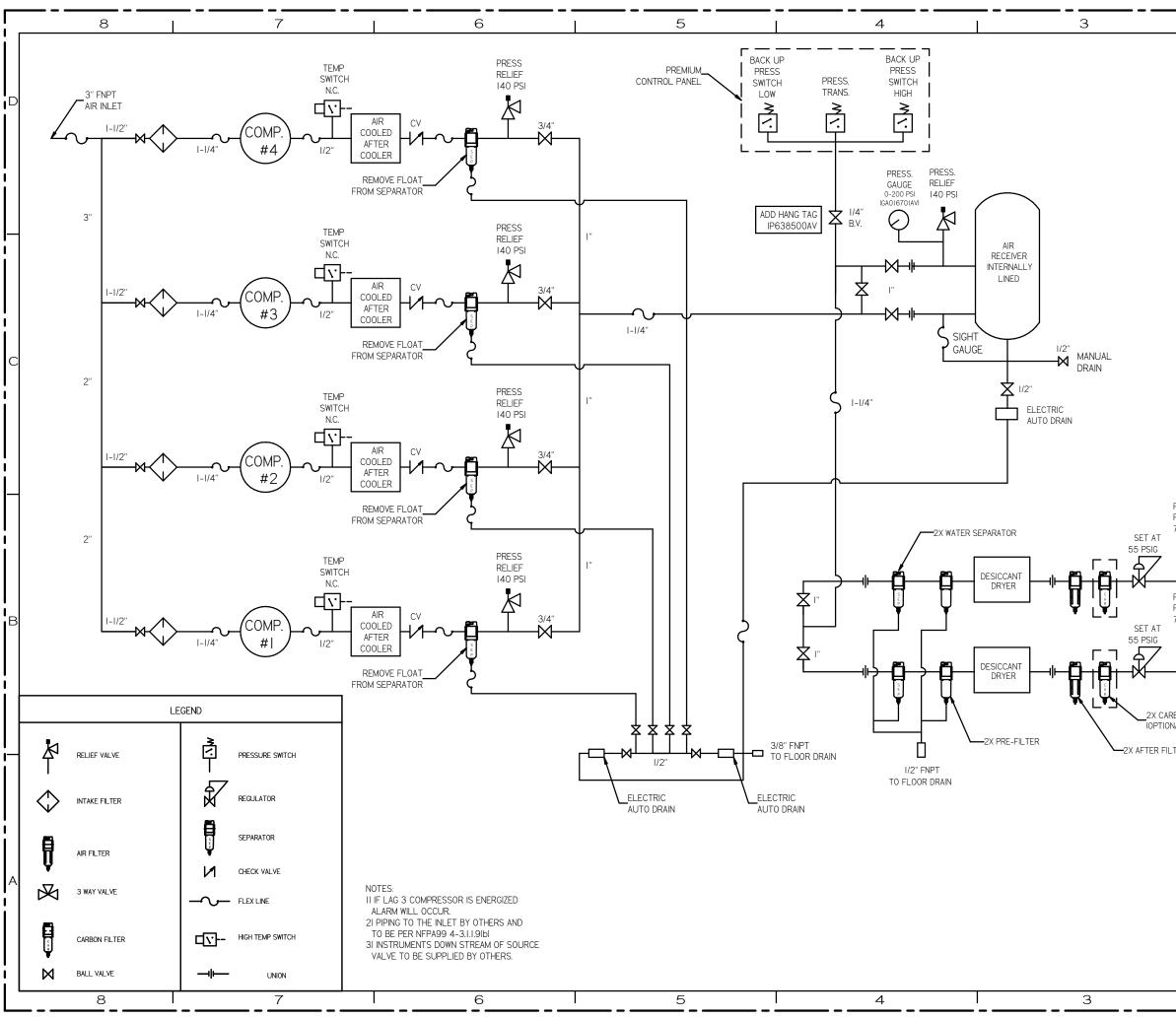
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REV	ZONE	REVISION	DATE	ECN	NAME	CHKD	
B-1	ALL	RELEASE TO PRODUCTION	1/29/15	PXEC0057	AEK	EMS	
C+I	ALL	UPDATED SKID FRAME TO CORRECT WIDTH	2/5/15	PXEC0057	JBE	AEK	
D-I	ALL	WAVE I SMALL FOOTPRINT REDESIGN	2/23/15	PXEC0057	JBE	AEK	
E-I	ALL	UPDATED TO CURRENT DRAWING STANDARDS	10/13/16	PXEC0167	AEK	GES	
F=I	2 ALL 2 ALL 1 ALL 1 ALL 1 ALL 1 ALL	CORRECTED SEPARATOR DRAIN LINES TO 1/4" ADDED NOTE TO RECMOVE SEPARATOR FLOAT CORRECTED LIVE FORTONINON ADDED OVERALL DIMENSIONS ADDED OVERALL DIMENSIONS LIPORTED INLET FREE LIPORTED INLET FREE	01/11/17	PXEC0167	MJD	GES	
G	ALL	CHANGED TO TRIDENT DRYERS, MORGANTON TANK, UPDATED TO TEAM CENTER	6/14/19	PXEC0230, 0291	GES	ALZ	

SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	= ADDITION REQ'D = BRINELL	AL CONTROL HARDNESS	currenť rev ANSI standar Y14.3 Multi a	conform to t ision of the rds. nd sectional v ioning and tol	following iew dwgs.	
TOLERANCES NOT SPECIFIED	AUTECAD REL2000 i	DO NOT SCAL	E DRAWING	FOR DIMEN	ZIONS	
. XXX ± (DEG.) ±	INCH	Sheet 1	of 2	SCALE	1:14	A
CONFIDENTIAL DISCL This drawing is the pr POWEREX.INC. of the SCOTT FI		DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING	MFG/MRKTG	
and subject to return on contents are confidential a	demand. Its nd must not be	JBE	AEK	AL	CT	
copied or submitted to outsi use or examinati		2/23/15	2/23/15	02/20/15	2/23/15	
MATERIAL NZA				12:1	EX	
PART NAME			UCTION DRIVE, H			
QUADPLEX DILLESS	S SCROLL	Phy 81 DWG N0	88-769-7979 FA)	( (513) 367-31	SIZE	
10HP. 200GAL. B PXMI DUPLEX DE:		M	SQ1(	)B5	D	
2				1	MSQ10B5. dwg	3



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		REV B-1	ZONE	REVISION RELEASE TO PRODUCTION	DATE 1/29/15	ECN PXEC0057	NAME	CHKD EMS	
		C+I	ALL	UPDATED SKID FRAME TO CORRECT WIDTH	2/5/15	PXEC0057	JBE	AEK	
		D-I	ALL	WAVE I SMALL FOOTPRINT REDESIGN	2/23/15	PXEC0057	JBE	AEK	
		E-I	ALL 2 ALL	UPDATED TO CURRENT DRAWING STANDARDS	10/13/16	PXEC0167	AEK	GES	
		F-I	2 ALL 1 ALL 1 ALL 1 ALL	ADDED NOTE TO REOMOVE SEPARATOR FLOAT CORRECTED VIEW POSITIONING ADDED OVERALL DIMENSIONS ADDED OUTLINE FOR RECOMMENDED CLEARANCES	01/11/17	PXEC0167	MJD	GES	D
		G	I ALL ALL	ADDED OUT LINE FOR RECOMMENDED CLEARANCES UPDATED INLET TREE CHINGED TO TRIBENT DRIFERS, MORGANTON TANK, UPDATED TO TEAM CENTER	6/14/19	PHEC0230, 0291	GES	SJA	
		0	ALL	CHANGED TO TRUERT DRIERS, HORDINI ON THINK, GRUNED TO TEMICENTER	0/14/15	748.02.20, 02.8	023	304	
(INTE	ς Ι	TO AT	MOS	I/4" SAMPLE PORT					
PRESS. RELIEF 75 PSI PRESS. RELIEF 75 PSI REDIF 75 PSI			<b>4</b> ″		_ <b>-</b>	/2	" NPT UTLET		—   В В
	SHABL LLCOID G = MINUS DRA G = PLUS DRAF TDLERAUES NUT SP .XX ± .XX	ENTIAL I g is the the SEC o return Fident ted to or exan N/A	DISCLOS ne prop JTT FET n on de inal and outside ination	= BRINELL HARDNESS 114 a)   AUTICAD REL2000i DD NDT SCALE DRA DI NOT SCALE DRA INCH   Sheet 2 of 2 BRY   BR   BR   DB RDS 2000000000000000000000000000000000000	ED A EK 3/15 2 RIVE, HARR 979 FAX: 0	sectiona aing and IR DIM SC PPROVED 1 NGINEERIF JA 2/23/1 SIDN, DHI SIDN, DHI SIDN, DHI SIDN, DHI SIDN, DHI	L view da talerana ENSION LE 1: BY SS MFG/ SS 2/2 C 45020 -3125	rgs. ing	