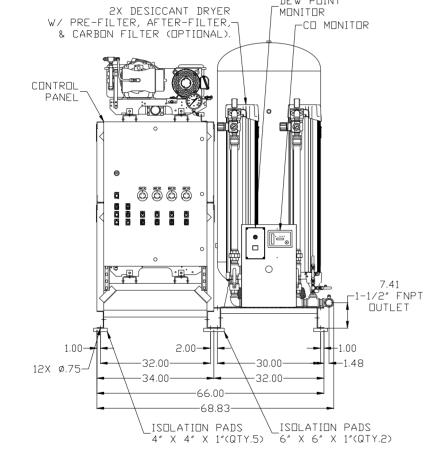
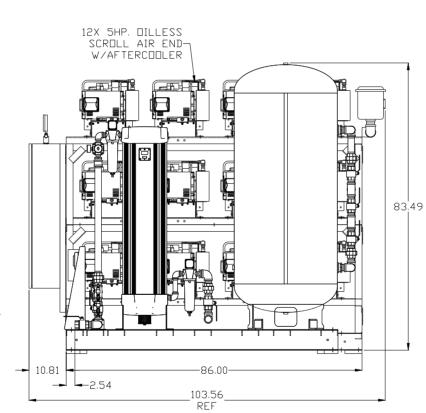
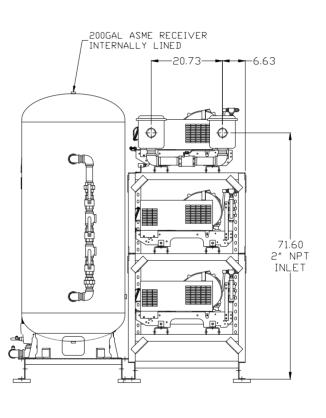
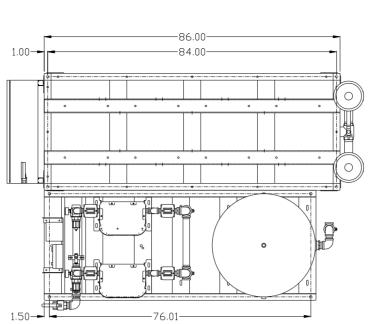
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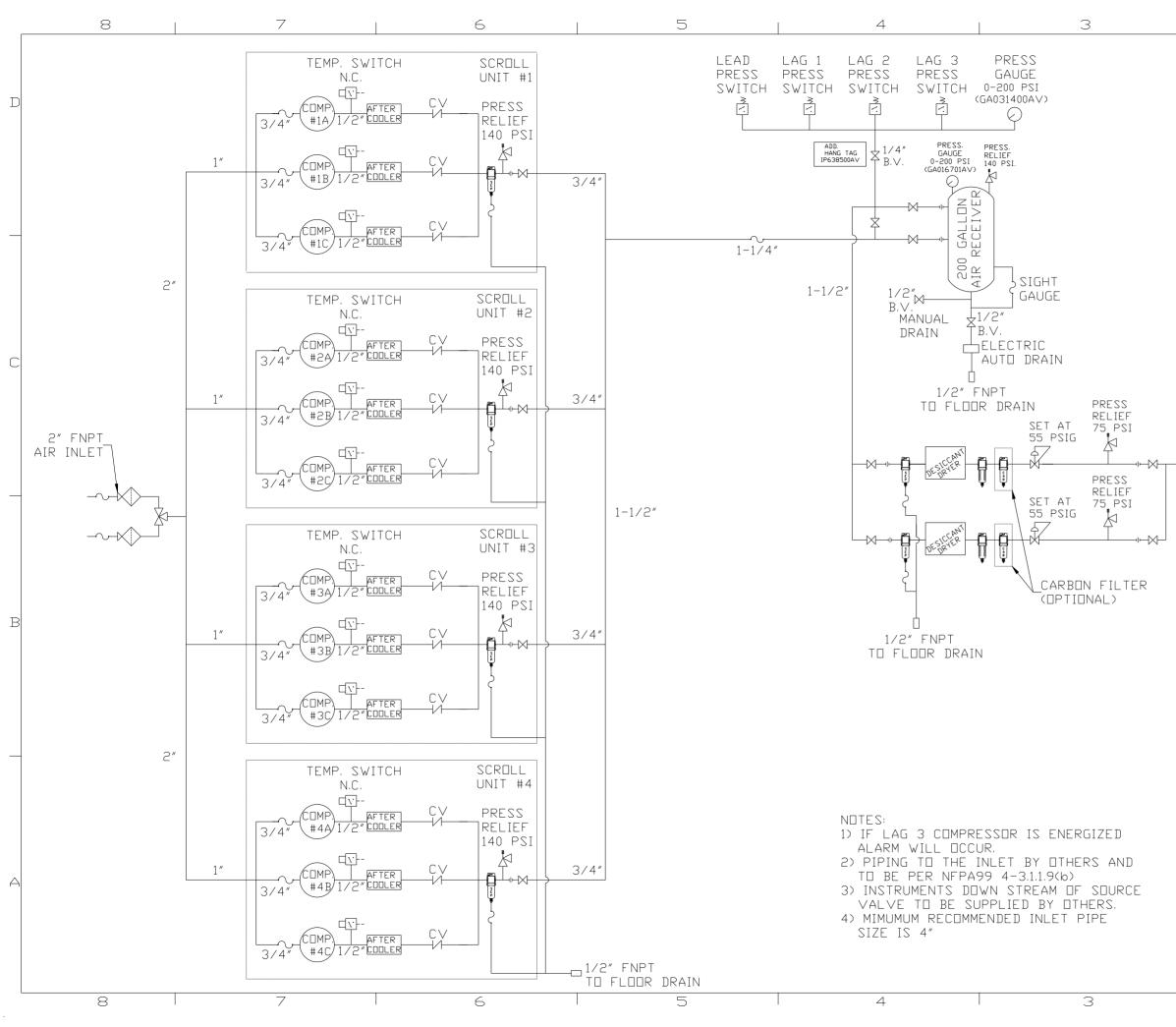
SYMBOL LEGEND = ADDITIONAL CONTROL Drawings to conform to the current revision of the following Θ = MINUS DRAFT = BRINELL HARDNESS Drawings to conform to the following Θ = PLUS DRAFT = BRINELL HARDNESS YI4.3 Multi and sectional view degs. TOLERANCES NOT SPECIFIED AUTOCAD DO NOT SCALE DRAWING FOR DIMENSIONS							
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	CONFIDENTIAL DISCLI This drawing is the pro POWEREX, INC, of the SCOTT FI	DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING	MFG/MRKTG		
	and subject to return on contents are confidential an	demand. Its nd must not be	RSN	DMS	DMS	JJ	
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NDTE: SYSTEM DESIGNED IN COMPLIANCE WITH US NFPA'99, LATEST EDITION.

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REV	ZONE		REVISION	DATE	ECN	NAME	СНКД	
B-1	ALL	REL	EASE TO PRODUCTION	08/16/06	21555	RSN	DMS	
C-1	A-8	REMOV	E MIN CLEARANCE NOTE.	07/02/07	21669	DMS	GES	
D-1	ALL		ADDED TOP VIEW		21669	AEK	GES	
E-1	C3,D4		ALVE, HANG TAG & TANK GAUGE ADDED 75 PSI SRV	04/23/08	21907	DMS	GES	
E-5	ALL	UPDATED BUILD	& FLOW TO CURRENT STANDARDS	10/1/08	21907	AEK	GES	I
F-1	ALL	UPDATED DEW	POINT MONITOR & BASE FRAMES	8/31/09	22127	AEK	GES	
F-5	2 ALL		UPDATED PIPE SIZES	10/22/09	22127	AEK	GES	
G-1	ALL	UPDATI	ED MULTI-SCROLL FRAMES	4/27/10	22405	AEK	GES	
н-1	ALL	ADI	DED SHEETS 3 THRU 5	12/17/10	22348	AEK	GES	
J-1	1 C6	ADDED FILTER	CALL-DUTS TO DRYER CALL-DUT	8/19/11	22546	AEK	GES	
к-1	ALL	AD	DED PBMI/HMI SHEETS	6/8/12	22723	AEK	GES	
L-1	2 ALL	CORRE	CTED/ADDED FLEX LINES	2/25/13	PXEC0009	AEK	GES	
M-1	5 A8-D8	CORREC	TED INLET PLUMBING SIZE	4/17/13	PXEC0030	AEK	GES	
N-1	2 D4	M⊡∨ED P	RESSURE SENSING LOCATION	7/11/14	PXEC0071	AEK	GES	
P-1	5 C2	CHANGED 1-1	/2" PIPE TO 1-1/4" FLEX HOSE	12/16/16	PXEC0139	AEK	GES	
Q-1	1 ALL	UPI	ATED TO NAND DRYERS	8/10/17	PXEC0174	AEK	GES	

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В



		G-1 ALL	UPDATED M	ILTI-SCROLL FRAMES	4/27/10	22405 AE	K GES	-
					12/17/10	22348 AE	K GES	1
		J-1 1 C6	ADDED FILTER CAL	-DUTS TO DRYER CALL-DUT	8/19/11	22546 AE	< GES	1
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Image: Symbol LEGEND Image: Symbol LEGEND <td< th=""><th>POINT MONITOR 2 1/4 B.V. 1/4" B.V. (MP02 1/4" B.V.</th><th>SAMPI 246800 TOR</th><th>LE POR DAV)</th><th>Т</th><th>MNF UTLE</th><th>ЪТ</th><th></th><th>C</th></td<>	POINT MONITOR 2 1/4 B.V. 1/4" B.V. (MP02 1/4" B.V.	SAMPI 246800 TOR	LE POR DAV)	Т	MNF UTLE	ЪТ		C
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C-1 C-4

D-1 ALL

E-1 C3,D4

F-2 2 ALL

DATE ECN NAME CHKD

08/16/06 21555 RSN DMS

07/02/07 21669 DMS GES

8/9/07 21669 AEK GES

04/23/08 21907 DMS GES

10/22/09 22127 AEK GES

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REVISION

RELEASE TO PRODUCTION

ADDED MANUAL DRAIN

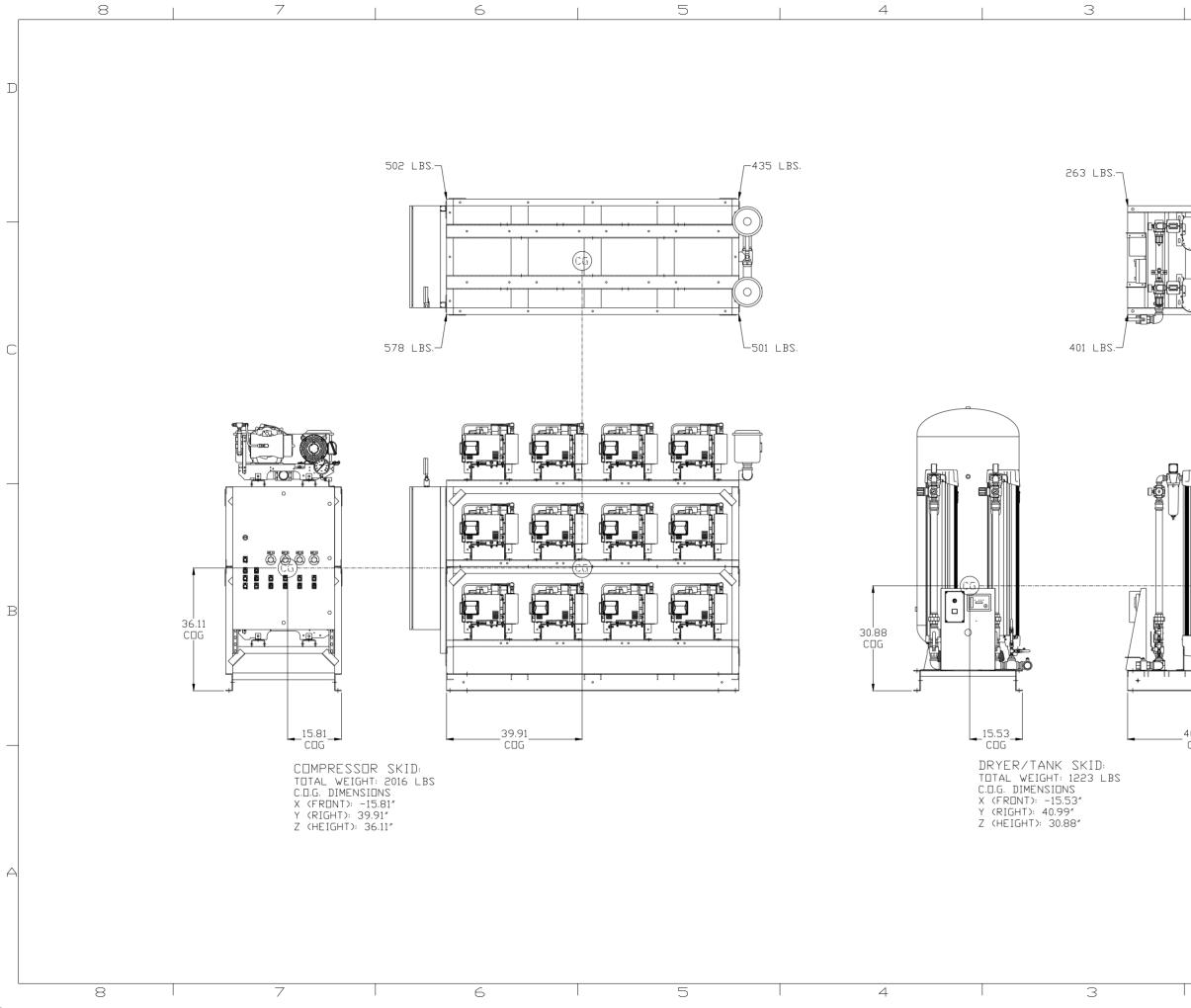
ADDED TOP VIEW

ADDED ISD VALVE, HANG TAG & TANK GAUGE ADDED 75 PSI SRV

UPDATED PIPE SIZES

E-2 ALL UPDATED BUILD & FLOW TO CURRENT STANDARDS 10/1/08 21907 AEK GES

F-1 ALL UPDATED DEW POINT MONITOR & BASE FRAMES 8/31/09 22127 AEK GES



		REV ZI		REVISION	DATE 12/17/10	ECN 22348	NAME AEK	CHK D GES	
		J-1 1		ALL-DUTS TO DRYER CALL-D	_	22546	AEK	GES	
		К-1 А	.L ADDE	D PBMI/HMI SHEETS	6/8/12	22723	AEK	GES	
		L-1 2		TED/ADDED FLEX LINES	2/25/13	PXEC0009	AEK	GES	
		M-1 2 A		D INLET PLUMBING SIZE	4/17/13	PXEC0030		GES	D
		N-1 2 P-1 2		SSURE SENSING LOCATION	7/11/14	PXEC0071 PXEC0139	AEK AEK	GES GES	
		Q-1 1 /		TED TO NAND DRYERS	8/10/17	PXEC0174	AEK	GES	
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D				454 LBS.	• • •	-439 LBS.
С				805 LBS		-375 LBS.
В						
						· · ·
А			35.33 CDG SYSTEM: TDTAL WEIGHT: 36 C.D.G. DIMENSIONS X (FRONT): -35.32 Y (RIGHT): 40.16 Z (HEIGHT): 33.934	40.1 CD 239 LBS 2″	6 G	

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SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	= ADDITION REQ'D = BRINELL	AL CONTROL HARDNESS	Drawings to current revi ANSI standar Y14.3 Multi a Y14.5M Dimens	ision of the ~ds. .nd sectional	? following viem dmgs.	
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. XXX ± ∠(DEG.)±	INCH	Sheet 4	of 4	SCALI	E 1:14	Α
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and subject to return on de contents are confidential and	mand. Its must not be	AEK	GES	DMS	JJ	
copied or submitted to outside use or examination		12/17/10	12/17/10	12/17/10	12/17/10	
MATERIAL N/A			OW		EX	
PART NAME			TION DRIVE, HA			
QUADPLEX DILLESS SCROLL		DWG ND			SIZE	
15HP. 200GAL. BA		MS	Q15	505	D	
2			-	1	MS01505. dwg	

 $\widehat{\mathbb{C}5}$ denotes center of gravity

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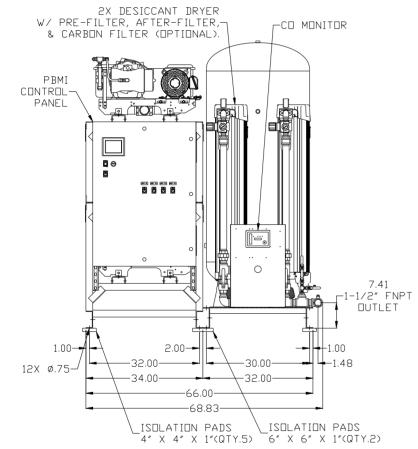
			1				
REV	ZONE	REVISION	DATE	ECN	NAME	СНКД]
н-1	ALL	ADDED SHEETS 3 THRU 5	12/17/10	22348	AEK	GES	
J-1	1 C6	ADDED FILTER CALL-DUTS TO DRYER CALL-DU	8/19/11	22546	AEK	GES	1
к-1	ALL	ADDED PBMI/HMI SHEETS	6/8/12	22723	AEK	GES	
L-1	S ALL	CORRECTED/ADDED FLEX LINES	2/25/13	PXEC0009	AEK	GES	1
M-1	2 A8-D8	CORRECTED INLET PLUMBING SIZE	4/17/13	PXEC0030	AEK	GES	
N-1	2 D4	MOVED PRESSURE SENSING LOCATION	7/11/14	PXEC0071	AEK	GES	
P-1	5 C2	CHANGED 1-1/2" PIPE TO 1-1/4" FLEX HOSE	15/16/16	PXEC0139	AEK	GES	
Q-1	1 ALL	UPDATED TO NAND DRYERS	8/10/17	PXEC0174	AEK	GES	1

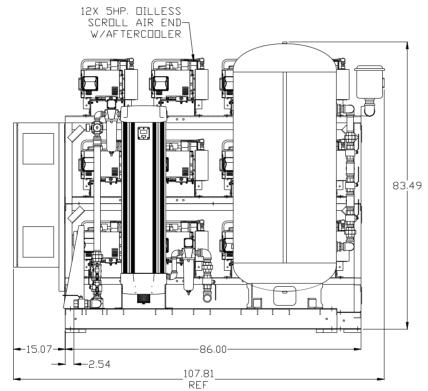
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RECOMME	NDED AR	DUND	THE	ENTIRE	UNIT.

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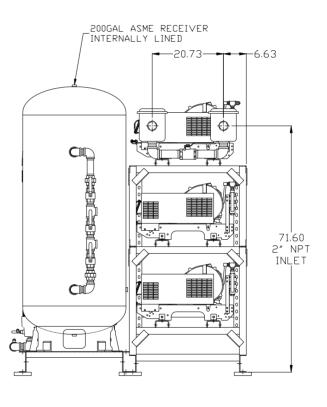
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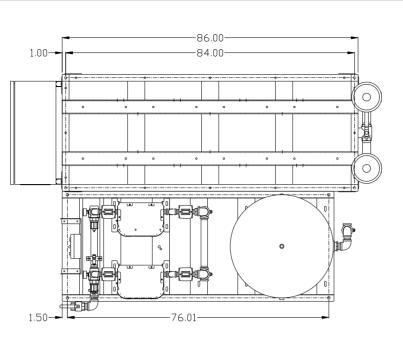




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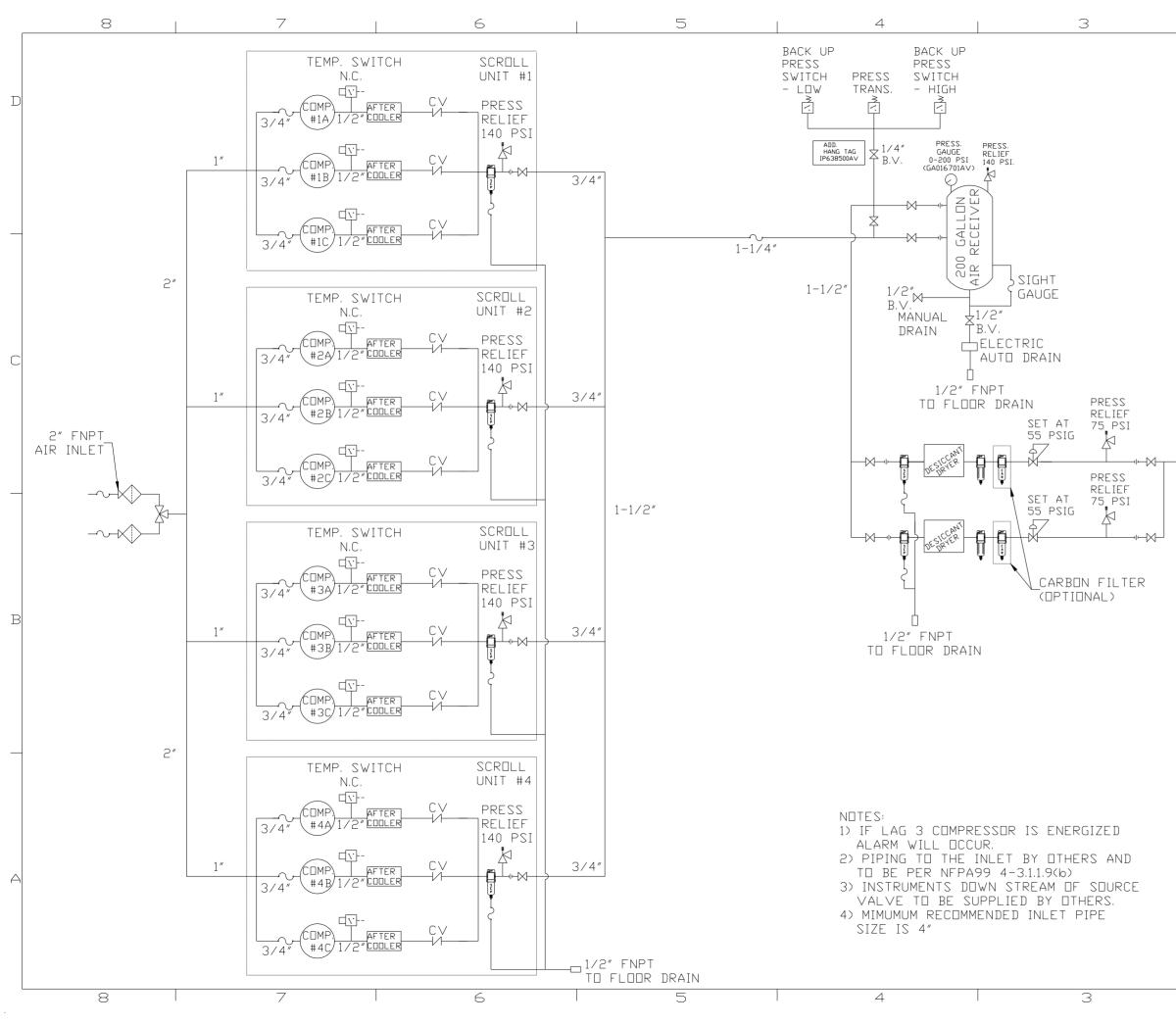
SYMBDL LEGEND = ADDITIONAL CONTROL Drawings to conform to the current revision of the following ANSI standards. Θ = MINUS DRAFT = BRINELL HARDNESS Y14.3 Multi and sectional view degs. Y14.5M Dimensioning and tolerancing TOLEANCES MIT SPEcifies AultICAD						
TOLERANCES NOT SPECIFIED	AUTOCAD REL2008 LT	DO NOT SCAI	LE DRAWIN	G FOR D	IMENSIONS	
. XXX ± ∠(DEG.) ±	INCH	Sheet 1	of 4	SCA	LE 1:14	
CONFIDENTIAL DISCLOSURE This drawing is the property of POWERX.INC.of the SCOTT FETZER COMPANY		DRAWN BY	CHECKED BY	APPROVED B ENGINEERIN		
and subject to return on contents are confidential a	demand. Its nd must not be	AEK	GES	DMS	JJ	
copied or submitted to outsi use or examinati		6/8/12	6/8/12	6/8/12	6/8/12	
PART NAME				(=?)	EX	
QUADPLEX DILLESS	S SCROLL	Ph: 888	-769-7979 FAX			
15HP 200GAL BAS DUPLEX DESIC		Q15	505	D		
2			-	1	MSQ1505. dwg	

NDTE: SYSTEM DESIGNED IN COMPLIANCE WITH US NFPA'99, LATEST EDITION.

			1				
REV	ZDNE	REVISION	DATE	ECN	NAME	СНКД	
к-1	ALL	ADDED PBMI/HMI SHEETS	6/8/12	22723	AEK	GES	
L-1	2 ALL	CORRECTED/ADDED FLEX LINES	2/25/13	PXEC0009	AEK	GES	
M-1	2 A8-D8	CORRECTED INLET PLUMBING SIZE	4/17/13	PXEC0030	AEK	GES	
N-1	2 D4	MOVED PRESSURE SENSING LOCATION	7/11/14	PXEC0071	AEK	GES	
P-1	2 C5	CHANGED 1-1/2" PIPE TO 1-1/4" FLEX HOSE	12/16/16	PXEC0139	AEK	GES	-
Q-1	1 ALL	UPDATED TO NAND DRYERS	8/10/17	PXEC0174	AEK	GES	-

С

В

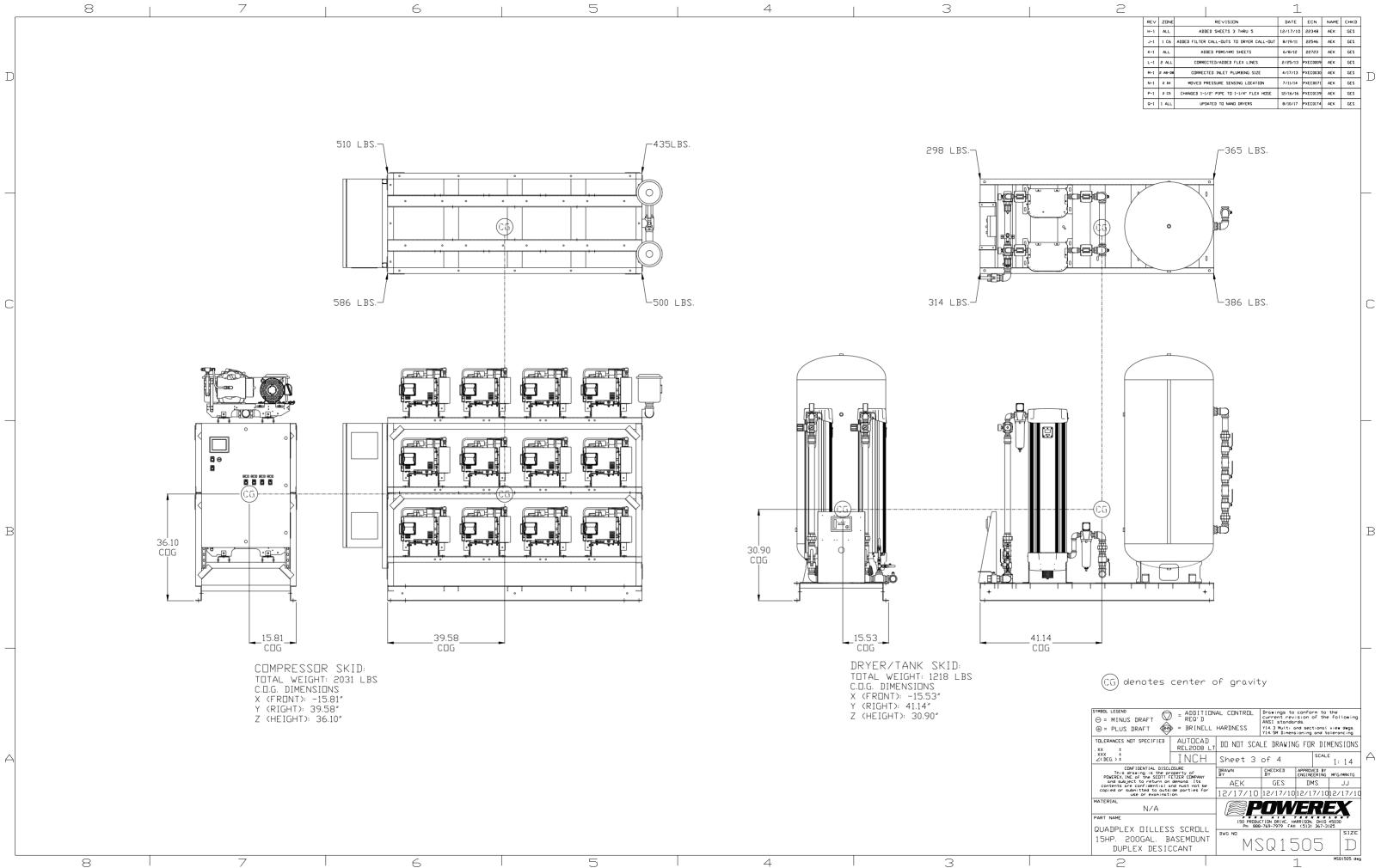


DEW PDINT MONITOR 1-1/2" 1/4" 1/4" 1/4" 1/4" 1/4" SAMPLE PDRT MONITOR 1/4" 1/4" 1/4" 1/4" 1/4" 1/4" CO MONITOR TO ATMOS CO MONITOR CO MONITO			
B.V. 1-1/2" B.V. 1-1/2" AIR DUTLET AIR DUTLET AIR DUTLET AIR DUTLET AIR DUTLET AIR DUTLET AIR DUTLET B.V. CO MONITOR TO ATMOS LEGEND LEGEND LEGEND LEGEND AIR FILTER AIR FILTER BALL VALVE BALL VALVE B			С
Image: Second	× 1/4" B.V.	<pre></pre>	
Image: State of the state		TO ATMOS	
AIR FILTER AIR FI			B
CARBON FILTER M BALL VALVE M SCALE M		AIR FILTER	
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xx ± REL2008 LT DE NOT SCHEL DIRMINGTOR DIRUTION DIRUSTING xx ± INCH Sheet 2 of 4 1:14 COMPTENTIAL DISCUSSION Contents are confident to and must not be contents are confident to material BRAWN		 ⊕ = MINUS JIKAFT ⊕ = PLUS DRAFT ⊕ = BRINELL HARDNESS YI4.3 Multi and sectional view degs. YI4.3 Multi and sectional view degs. YI4.5 Millienesioning and tolerancing 	-
N/A PART NAME MEDICAL SCRULL QUADPLEX PACKAGE FLOW SCHEMATIC		.xx ± REL2008 LT Du Nul Schell Drawing Charles Interstitutes .xxx ± INCH Schell Drawing Charles Interstitutes .xxx ± Interstitutes Interstitutes .xxx ± Interstitutes Interstitutes .xxx ± Interstitutes Interstitutes .xxx ± Interstitutes Interstitutes .xxx ± Endemonstration Interstitutes .xxx ± Endemonstration Interstitutes .xxx ± Endemonstration Interstitutes .xxx ± Endemonstration Interstitutes	A
│	1	N/A PART NAME MEDICAL SCROLL QUADPLEX PACKAGE N/A	9

REV ZDNE DATE ECN NAME CHKD REVISION 6/8/12 22723 AEK GES ADDED PBMI/HMI SHEETS L-1 2 ALL CORRECTED/ADDED_FLEX_LINES 2/25/13 PXEC0009 AEK GES M-1 2 A8-D8 CORRECTED INLET PLUMBING SIZE 4/17/13 PXEC0030 AEK GES N-1 2 D4 MOVED PRESSURE SENSING LOCATION 7/11/14 PXEC0071 AEK GES P-1 2 C5 CHANGED 1-1/2" PIPE TO 1-1/4" FLEX HOSE 12/16/16 PXEC0139 AEK GES UPDATED TO NAND DRYERS 8/10/17 PXEC0174 AEK GES Q-1 1 ALL

1

D



	3	7	6	5	4	3	
D — C				•		442 LBS. 0 784 LBS. 377 LBS.	
B			SYSTEM: TOTAL WE C.D.G. DIME X (FRONT) Y (RIGHT) Z (HEIGHT				

З

SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	REQ'D	AL CONTROL HARDNESS	Drawings to conform to the current revision of the following ANSI standards. Y14.3 Multi and sectional view dwgs. Y14.5M Dimensioning and tolerancing			
. xx ±	AUTOCAD REL2008 LT	DO NOT SCAL		0		
. XXX ± ∠(DEG.)±	INCH	Sheet 4	of 4	SCALI	E 1:14	Α
CONFIDENTIAL DISCLOS This drawing is the prop POWEREX, INC. of the SCOTT FET	erty of	DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING MFG/MRKTG		
and subject to return on de contents are confidential and	mand. Its must not be	AEK	GES	DMS	LL 2	
copied or submitted to outside use or examination		12/17/10	12/17/10	12/17/10	12/17/10	
MATERIAL N/A			OW		EX	
PART NAME		TION DRIVE, HA				
QUADPLEX DILLESS	DWG ND			SIZE		
DUPLEX DESICO	MS	Q15	505	D		
2			-	1	MS01505. dwg	

 $\widehat{\mathbb{C}5}$ denotes center of gravity

C

			1				
REV	ZONE	REVISION	DATE	ECN	NAME	СНКД]
н-1	ALL	ADDED SHEETS 3 THRU 5	12/17/10	22348	AEK	GES	
J-1	1 C6	ADDED FILTER CALL-DUTS TO DRYER CALL-DU	8/19/11	22546	AEK	GES	1
к-1	ALL	ADDED PBMI/HMI SHEETS	6/8/12	22723	AEK	GES	
L-1	S ALL	CORRECTED/ADDED FLEX LINES	2/25/13	PXEC0009	AEK	GES	1
M-1	2 A8-D8	CORRECTED INLET PLUMBING SIZE	4/17/13	PXEC0030	AEK	GES	
N-1	2 D4	MOVED PRESSURE SENSING LOCATION	7/11/14	PXEC0071	AEK	GES	
P-1	5 C2	CHANGED 1-1/2" PIPE TO 1-1/4" FLEX HOSE	15/16/16	PXEC0139	AEK	GES	
Q-1	1 ALL	UPDATED TO NAND DRYERS	8/10/17	PXEC0174	AEK	GES	1