

З

SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	REQ'D	AL CONTROL HARDNESS	Drawings to current rev ANSI standar Y14.3 Multi a Y14.5M Dimens	ision of the rds. Ind sectional	r following view dwgs.	
TOLERANCES NOT SPECIFIED . XX ±	AUTOCAD REL2008 LT	DO NOT SCA	LE DRAWIN	MENSIONS		
- XXX ± _< DEG. > ±	INCH	Sheet 1	of 4	SCAL	E 1:8	A
CONFIDENTIAL DISCL This drawing is the pr PDWEREX.INC. of the SCOTT F	operty of	DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING	MFG/MRKTG	
and subject to return on contents are confidential o copied or submitted to outs	demand. Its ind must not be	RK	AEK	JA	CT	
use or examinat		4/23/13	4/23/13	4/23/13	4/23/13	
MATERIAL NZA			OW		EX	
PART NAME			CTION DRIVE, HA 3-769-7979 FAX			
ENCLOSED SCR	JLL	DWG ND			SIZE	1
80GAL DUAL DESICCANT	LAB PACKAGE	L	SE10	03		
2			-	1	LSE1003. dwg	

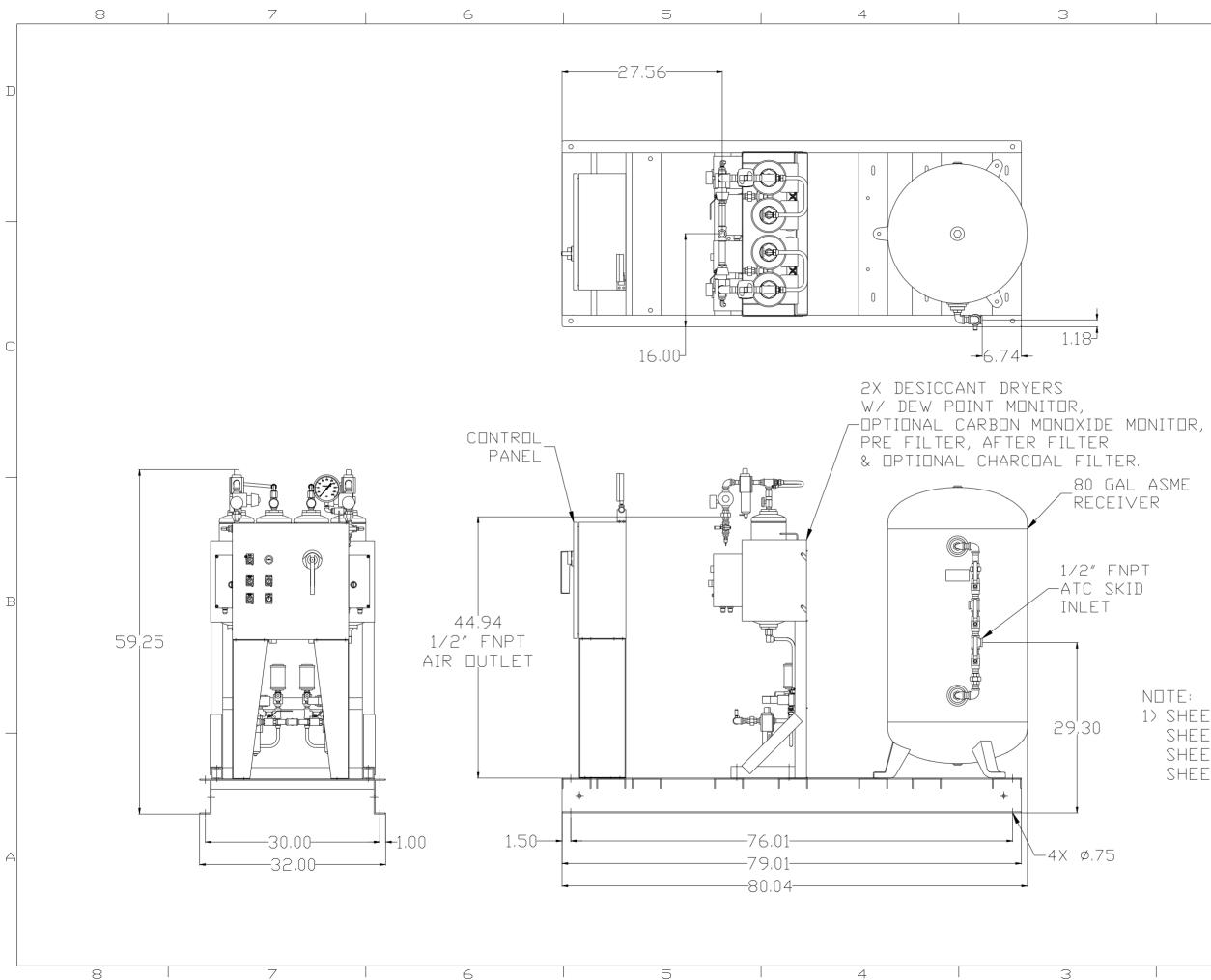
## NDTE: 1) SHEET 1 - SED1007 LAYOUT SHEET 2 - AIR TREATMENT LAYOUT SHEET 3 - PLAN VIEW SHEET 4 - FLOW SCHEMATIC

В

			1			
REV	ZONE	REVISION	DATE	ECN	NAME	СНКД
A-1	ALL	SUBMITTAL DRAWINGS	04/23/13	PXEC0032	RK	AEK
B-1	ALL	RELEASE FOR PRODUCTION	04/23/13	PXEC0032	RK	AEK
C-1	2,3 ALL	CONVERT TO POWEREX DRYER	2/20/14	PXEC0074	RK	AEK
D-1	4 C5	ADDED DUTLET BALL VALVE TO ENCLOSURE	6/10/15	PXEC0093	GES	AEK

D

C

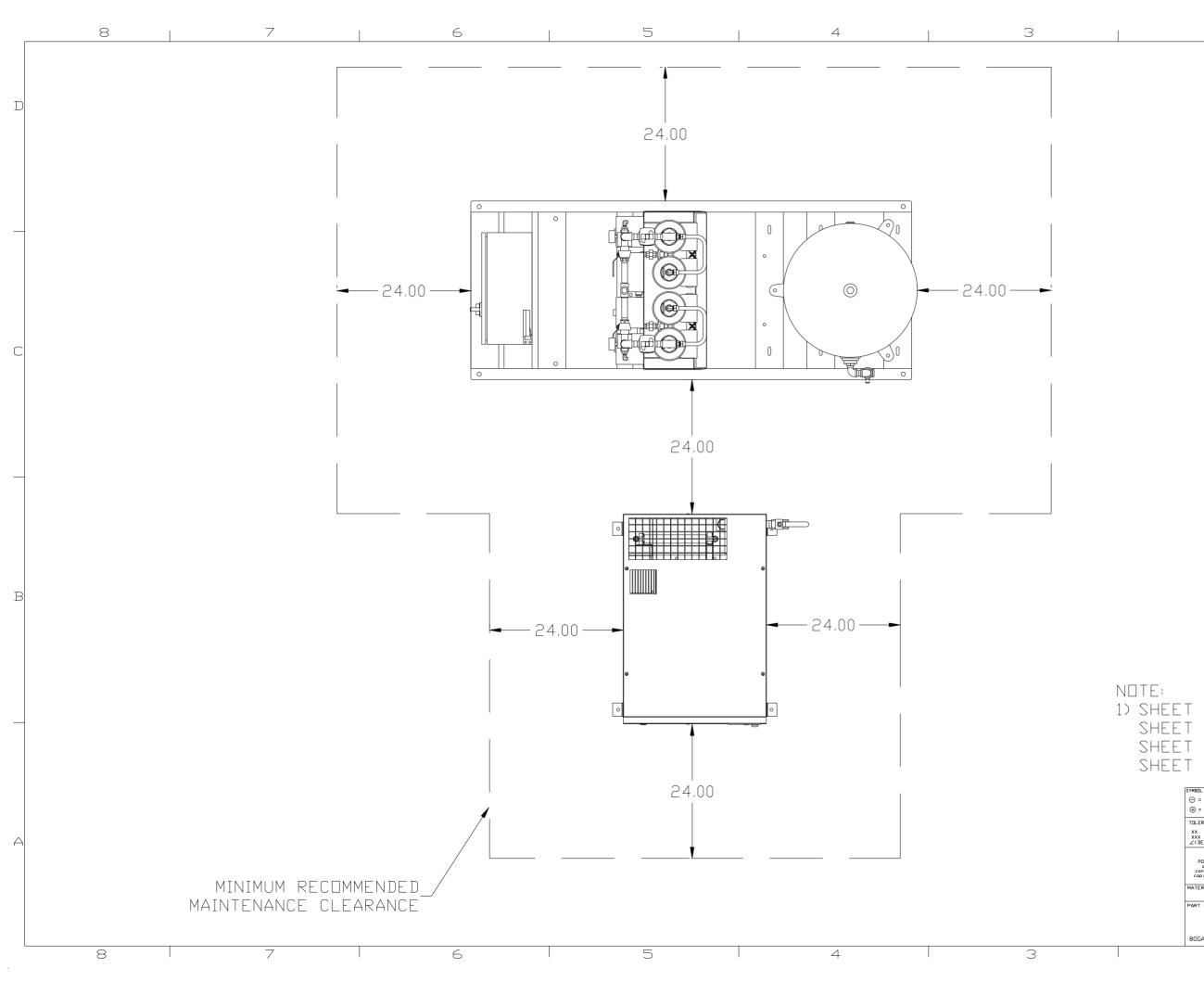


A F	SME						
Г							
I							В
							Ð
7	TTF:						
1)		1 - SED1					
	SHEET	2 - AIR 3 - Plan		e w	IT LAYOU		
	SHEET	4 - FLOV	w sc	HEMA	TIC		
		SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	= ADDITION REQ'D = BRINELL	AL CONTROL	Drawings to conform to current revision of the ANSI standards. Y14.3 Multi and sectional Y14.5M Dimensioning and t	e following Lview dwgs.	
		TDLERANCES NOT SPECIFIED           . XX         ±           . XXX         ±           . (DEG.)         ±	AUTOCAD Rel2008 lt INCH	DO NOT SCA Sheet 2	LE DRAWING FOR DI	MENSIONS	А
		CONFIDENTIAL DISCLOS This drawing is the prop POWEREX, INC. of the SCOIT FET and subject to return on d contents are confidential and copied or submitted to outside	perty of IZER COMPANY emand. Its d must not be	DRAWN BY RK	CHECKED APPROVED BY BY ENGINEERING AEK JA	MFG/MRKTG CT	
		MATERIAL N/A PART NAME	- par tres ror	4/23/13	4/23/13 4/23/13	EX	
		ENCLOSED SCROL	L	150 PRODU Ph: 888 DWG NO	CTION DRIVE, HARRISON, DHIO 3-769-7979 FAX: (513) 367-3	45030	
		80GAL DUAL DESICCANT L	AB PACKAGE		.SE1003	LSE1003. dwg	

DATE ECN NAME CHKD REV ZON A-1 ALL SUBMITTAL DRAWINGS B-1 ALL RELEASE FOR PRODUCTION CONVERT TO POWEREX DRYER C-1 2,3 AL 2/20/14 PXEC0074 RK D-1 4 C5 ADDED DUTLET BALL VALVE TO ENCLOSURE 6/10/15 PXEC0093 GES

D

C



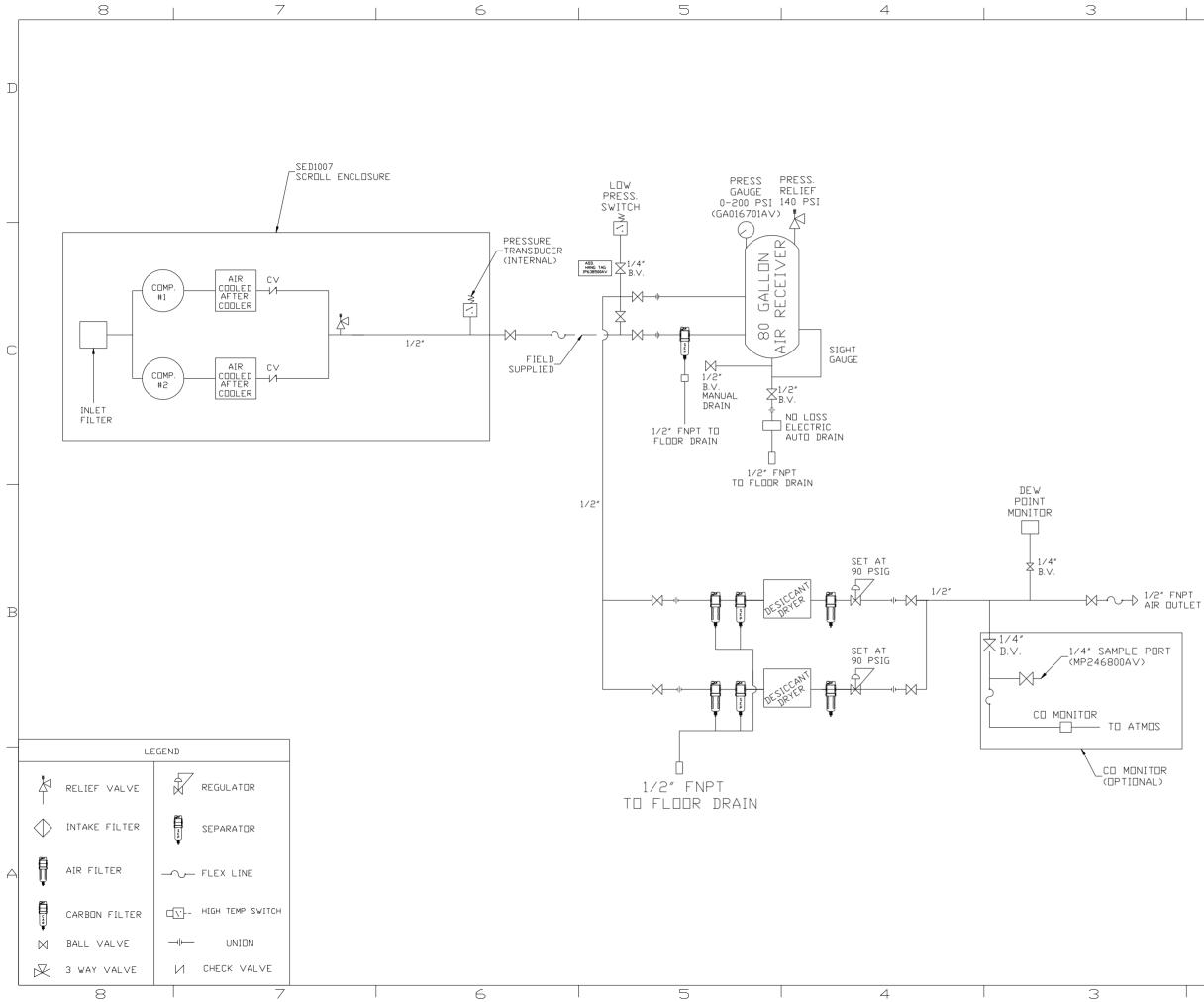
[	NDT	E:												
	1) S	HEE	Т	1	_	SE	D100	7	LAY[	TUE				
	S	HEE	Т	2	_	ΑI	r tf	RE		NT	LA	ΥĽ	TUE	
	S	HEE	Т	3	_	ΡL	AN	$\vee$	IEW					
	S	HEE	Т	4	_	FL		S	CHEM	ATIC				
			Θ=		IS DRA		REQ'D		AL CONTROL	Drawings to current rev ANSI standa	ision rds.	of the	following	
			⊕ =	PLUS	DRAF	T 👾	▶ = BRINE	LL	HARDNESS	Y14.3 Multi o Y14.5M Dimens				
			. xx	TOLERANCES NOT SPECIFIED AUTOCAD					DO NOT SCALE DRAWING FOR DIMENSIO					
			. XXX ∠(DE				INCH		Sheet 3	of 4		SCALE	1:8	
			рп	This	drawing	IAL DISCL	USURE Toperty of TETZER COMPANY		DRAWN BY	CHECKED BY		VED BY EERING	MFG/MRKTG	
			con	and sub	ject to are conf	return on idential o	demand. Its and must not b		RK	AEK	-	JA	CT	
						examinat	ide parties fo ion.	r	4/23/13	4/23/13	4/2	3/13	4/23/13	
			MATER		1	N/A				OW	\$	:1	EX	
			PART	PART NAME						ICTION DRIVE, H	ARRISON			
				E	ENCLOS	ED SCR	JLL		DWG ND				SIZE	
			80GA	L DUA	AL DES	ICCANT	LAB PACKA	SE	L	SE10	03		D	
				2							1		LSE1003. dwg	1

2				1			
	REV	ZONE	REVISION	DATE	ECN	NAME	СНКД
	A-1	ALL	SUBMITTAL DRAWINGS	04/23/13	PXECO032	RK	AEK
	B-1	ALL	RELEASE FOR PRODUCTION	04/23/13	PXEC0032	RK	AEK
	C-1	2,3 ALL	CONVERT TO POWEREX DRYER	2/20/14	PXEC0074	RK	AEK
	D-1	4 C5	ADDED DUTLET BALL VALVE TO ENCLOSURE	6/10/15	PXEC0093	GES	AEK

D

C

В



	ITE: Sheet 1 -	SE D10		/ <b>П</b>     <b>Т</b>			
17	SHEET 2 - SHEET 3 -	AIR 1			_AYOI	JT	
	SHEET 4 -		SCHEN	MATIC			
SYMBOL LEGEND       = ADDITIONAL CONTROL       Drowings to conform to the current revision of the following ANSI standards.         ⊕ = MINUS DRAFT       = BRINELL HARDNESS       Y14.3 Multi and sectional view emps.							
	TOLERANCES NOT SPECIFIED . XX ± . XXX ±	AUTECAD REL2008 LT	DO NOT SCA		IG FOR DI		
	∠(DEG.) ±	INCH	Sheet 4	of 4	SUME	1:8	A
	CONFIDENTIAL DISCL This drawing is the pr POWEREX, INC, of the SCOTT F	operty of	DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING	MFG/MRKTG	1
	and subject to return on contents are confidential o	demand. Its	RK	AEK	JA	СТ	
	copied or submitted to outs use or examinat		4/23/13	4/23/13	4/23/13	4/23/13	
	MATERIAL N/A			OW		EX	
	PART NAME			CTION DRIVE, H			
	ENCLOSED SC	CROLL	DWG ND	-/69-/9/9 / 44	. (313/ 36/-3	SIZE	
	FLOW SCHEM	IATIC	L	SE10	03	D	
	2			-	1	LSE1003. dwg	I

REV ZDNE

B-1 ALL

C-1 2,3 ALL

REVISION

SUBMITTAL DRAWINGS

RELEASE FOR PRODUCTION

CONVERT TO POWEREX DRYER

D-1 4 C5 ADDED DUTLET BALL VALVE TO ENCLOSURE 6/10/15 PXEC0093 GES AEK

DATE ECN NAME CHKD

04/23/13 PXEC0032 RK AEK

04/23/13 PXEC0032 RK AEK

2/20/14 PXEC0074 RK AEK

D

С

В