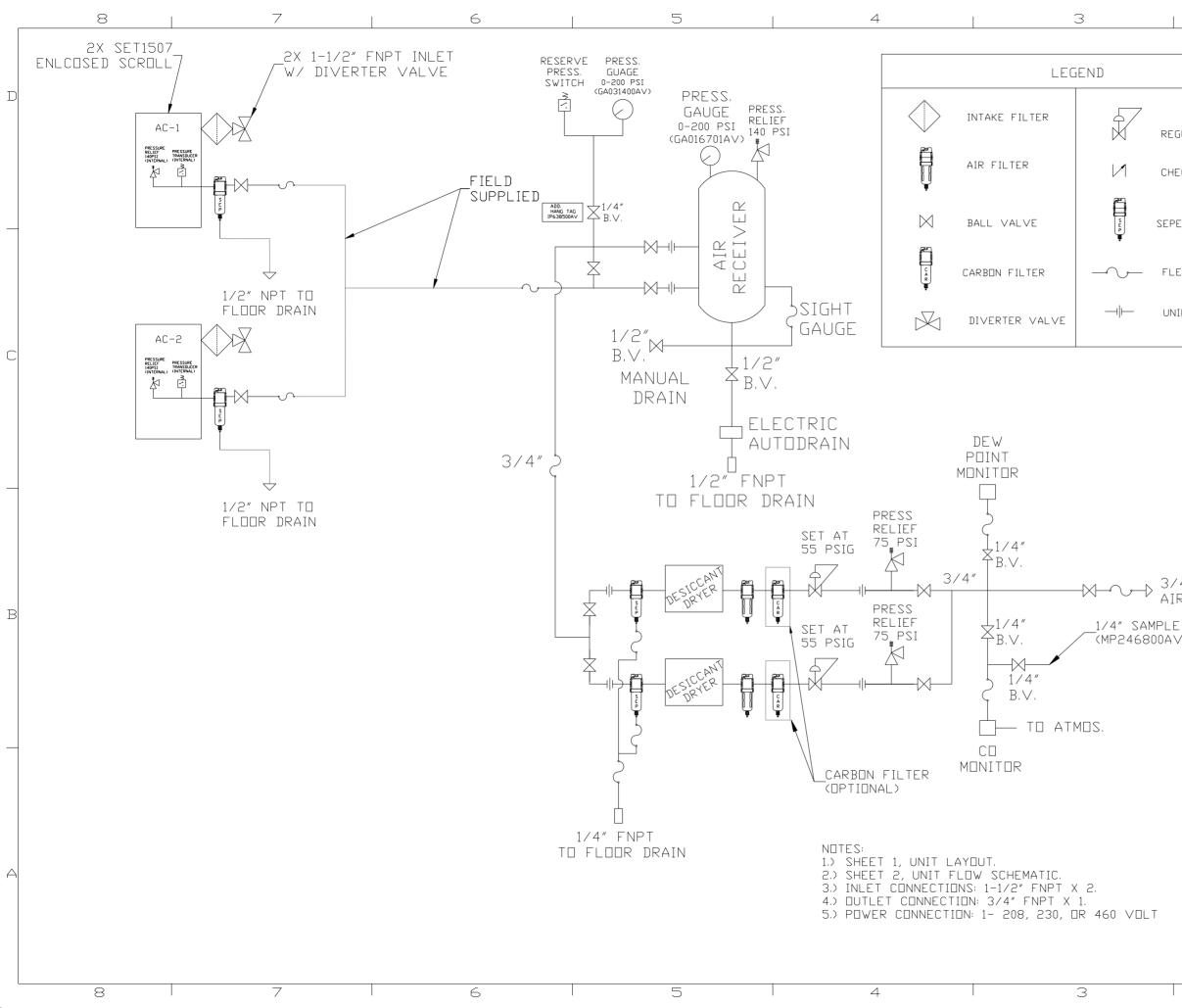


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REV	ZONE		DATE	ECN	NAME	СНКД	
B-1	ALL	REL	9/28/07	21668	AEK	GES	
C-1	ALL	UPDATED BUIL	6/3/08	21907	AEK	GES	
C-5	ALL	CORRECTED	10/23/08	21907	AEK	GES	
D-1	ALL	UPDATE	D TO NEW POWEREX DRYER	8/19/09	55150	AEK	GES
E-1	1 ALL	UPDATED	TO NEW ENCLOSURE DESIGN	6/18/10	22394	AEK	GES
F-1	1 ALL	ADDED CEN	ITER OF GRAVITY INFORMATION	11/19/12	22723	AEK	KMD
G-1	5 D6	ADDED F	RESERVE PRESSURE SWITCH	7/17/17	PXEC0187	AEK	GES



						-				-
	2	REV ZDM		REVISION		DATE	ECN	NAME	СНКД	
		B-1 ALL	-	CASE TO PRODUCTION		9/28/07	21668	AEK	GES	
		C-1 ALL	_	& FLOW TO CURRENT		6/3/08	21907	AEK	GES	
		C-2 ALL	-	TO NEW POWEREX DR		10/23/08 8/19/09	21907 22120	AEK	GES	
		E-1 1 AL	L UPDATED	TO NEW ENCLOSURE DE	SIGN	6/18/10	22394	AEK	GES	П
		F-1 1 AL G-1 2 D	-	ER OF GRAVITY INFOR		11/19/12 7/17/17	22723 PXEC0187	AEK	KMD GES	
		6-1 2 0		LSERVE PRESSURE SWI	TCH	//////	PXECUI8/	ALK	ULS	
REGULATOR										
CHECK VALVE										
EPERATOR										
-LEX JOINT										
UNION										
										$\cup$
3/4″ FNPT										
AIR DUTLE	Γ									
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LE PORT AV)										
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	⊕ = PLUS DRA	FT		L HARDNESS	Y14.3	Multi and Dimensio	section	al viem tolera	degs. ncing	
	TOLERANCES NOT SP	PECIFIED	AUTECAE REL2008		ALE DR	AWING	FOR I	IMENS	STONS	
	. XX ± . XXX ± ∠(DEG.)±		INCH	Sheet 2	ofá	2	SC	ALE 1:	18	$\triangle$
	CONFIDE This drawin POWFPEX THE AC	NTIAL DISCU g is the pr the SCOIT F	DSURE	DRAWN BY	CHECK	ED AI			MRKTG	
	This drawin PDWEREX, INC. of and subject to contents are con copied or submitt use c	fidential on the second	demand. Its ind must not be ide parties for	AEK	GE	ES	DMS		DB	
	MATERIAL		ion.	9/28/07	9/28	s/U/ 9	/28/0	/ 9/2	28/07	
	PART NAME	N/A		_ @		<u>//</u>				
		ED S		150 PR01 Ph: 8 DWG ND	DUCTION DR 188-769-79	RIVE, HARR 79 FAX⊨ 0	ISON, OH 513> 367	-3125	SIZE	
	FLOW S			Dwd Nu	ISE	י 1 ה	50			
				1.1				nse	d150. dwg	
I	2		1			1				