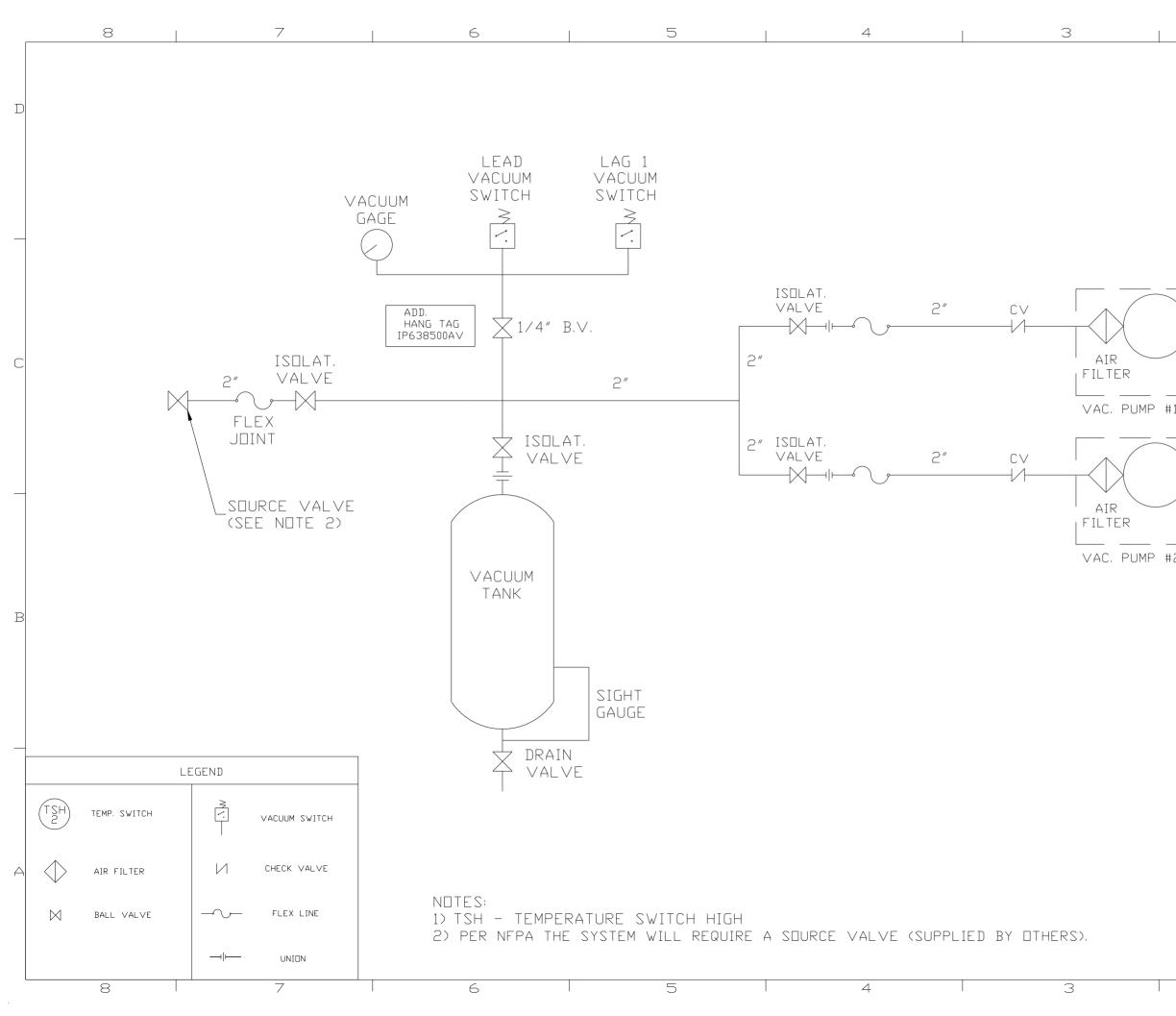


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REV	ZONE	REVISION	DATE	ECN	NAME	СНКД	
B-1	ALL	RELEASE TO PRODUCTION	2/1/08	21906	AEK	GES	
C-1	1 ALL	MOVED PRESSURE GAUGE TO PANEL	3/25/08	21907	AEK	GES	
C-5	ALL	REMOVED SIGHT GAUGE FROM LAYOUT AND FLOW	4/16/08	21907	AEK	GES	
C-3	ALL	MOVED INLET PLUMBING TO MOTOR SIDE OF UNIT	10/30/08	21907	AEK	GES	
D-1	1 ALL	RELOCATED INLET PLUMBING PER PRODUCTION	4/21/09	22127	AEK	GES	
D-5	1 ALL	REMOVED VACUUM SWITCHES FROM CONTROL PANEL	11/19/09	22127	AEK	GES	
E-1	s cs	ADDED DRIP LEG	3/16/10	22348	AEK	DMS	
F-1	ALL	ADDED PBMI SHEETS	12/27/11	55910	AEK	GES	
G-1	1 ALL	UPDATED BUILD SHEET PLUMBING PER PRODUCTION	5/21/12	22723	AEK	DMS	
н-1	ALL 2 ALL ALL	ADDED SIGHT GAUGE ADDED SDURCE VALVE INFORMATION MADE HIGH TEMP STANDARD ON BASIC CONTROLS	2/3/15	PXEC0093	AEK	GES	

SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	/ REQ'D	HARDNESS	Drawings to current rev ANSI standar Y14.3 Multi of Y14.5M Dimensi	ision c rds. Ind sect	of the Lional	following vien dags.	
TOLERANCES NOT SPECIFIED . XX ±	AUTOCAD REL2008 LT				MENS I DNS		
. XXX ± ∠(DEG.)±	INCH	Sheet 1 of 2			scale 1:10		A
CONFIDENTIAL DISCL This drawing is the pr POWEREX, INC.of the SCOTT (	DRAWN BY	CHECKED BY	APPROV		MFG/MRKTG	1	
and subject to return on contents are confidential o	AEK	GES	DM	1S	RJR		
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MATERIAL N/A		OW		://	EX		
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IUNII LILLISS	VACOUM	DWG ND				SIZE	
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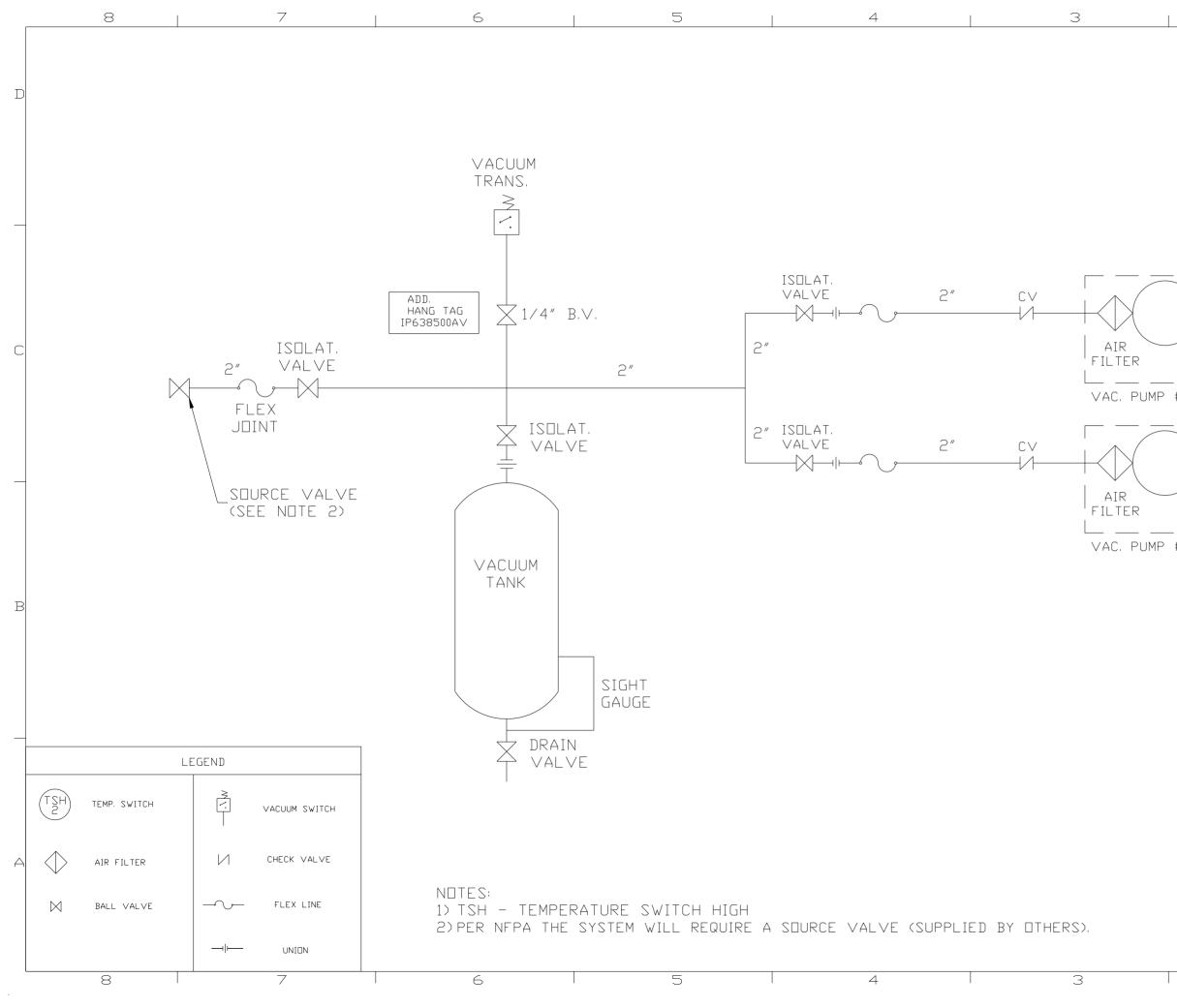


H-1   2 ALL ADDED SOURCE VALVE INFORMATION 2/3/15 PXEC0093 ALL MADE HIGH TEMP STANDARD ON BASIC CONTROLS	AEK GES	
) 2" NPT DUTLET		
		С
(TSH)		
) 2″ NPT OUTLET		
/   ↓		
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SYMBOL LEGEND $\Theta$ = MINUS DRAFT = REQ'D REQ'D	o the he following	
<ul> <li>⊕ = PLUS DRAFT</li> <li>⊕ = PLUS DRAFT</li> <li>⊕ = BRINELL HARDNESS</li> <li>↓14. 3 Multi and section y14. 5M Dimensioning and</li> </ul>	Lview dwgs.	
TOLERANCES NOT SPECIFIED AUTOCAD DU NOT SCALE DRAWING FOR D		А
CDMFIDENTIAL DISCLOSURE This drawing is the property of PDUEVER, INC of the SCOTT FEIZER COMPANY PDUEVER, INC of the SCOTT FEIZER COMPANY DEVENDENTIAL DISCLOSURE DEVENDENTIAL DISCLOSURE DEVE	1:10	 
POWEREX, INC. OF the SCOTT FEIZER COMPANY and subject to return on demand. Content or submitted to outside porties for use or examination. 2/1/08 2/1/08 2/1/08	RJR	
	EX	
PART NAME DILLESS VAC DUPLEX DILLESS VAC DUPLEX		
FLOW SCHEMATIC VOTD1006BK		
2 1	VDTD1006BK. dwg	

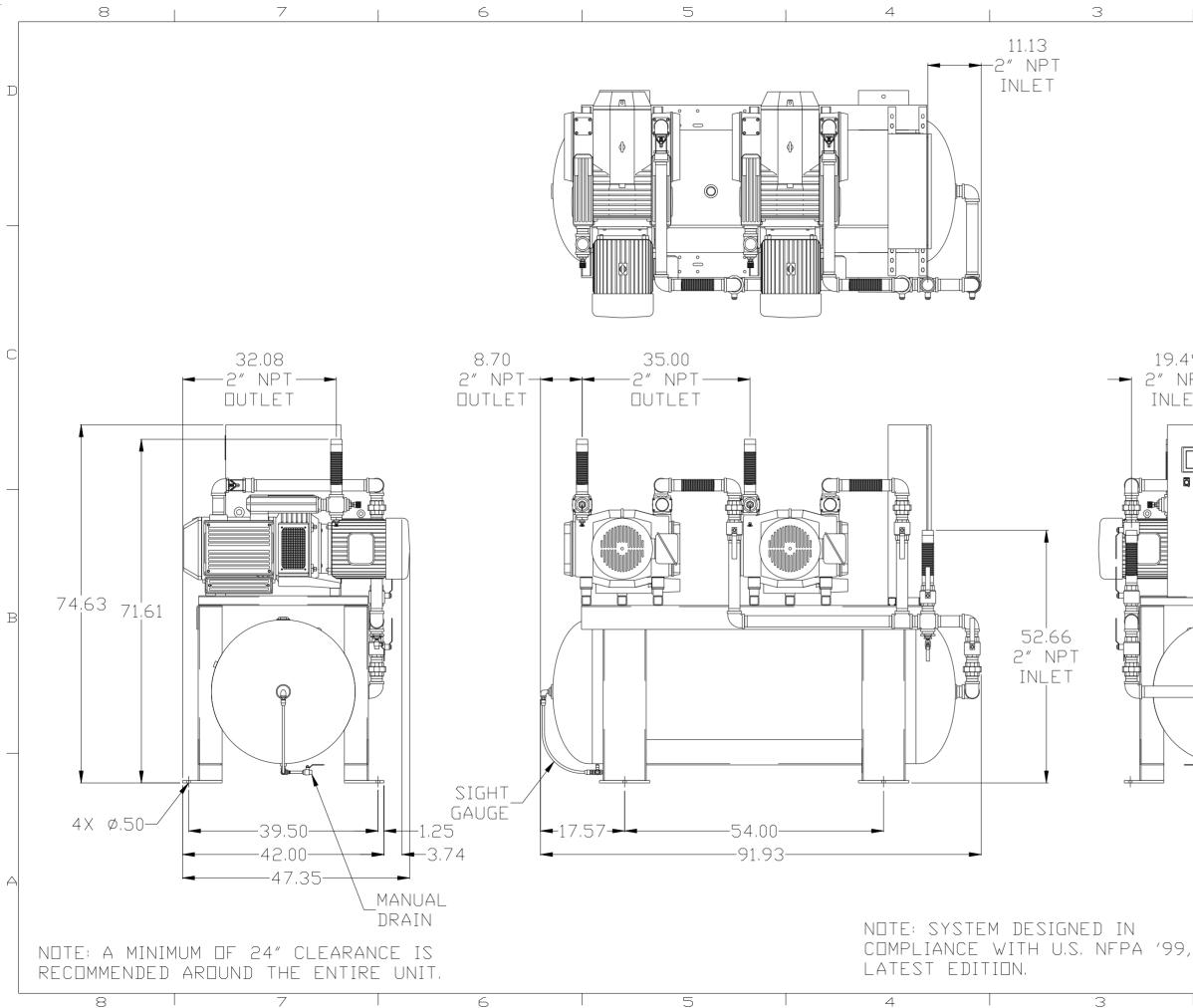
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REV	ZONE	REVISION	DATE	ECN	NAME	СНКД
B-1	ALL	RELEASED TO PRODUCTION	2/1/08	21906	GES	DMS
C-1	1 ALL	MOVED PRESSURE GAUGE TO PANEL	3/25/08	21907	AEK	GES
C-5	ALL	REMOVED SIGHT GAUGE FROM LAYOUT AND FLOW	4/16/08	21907	AEK	GES
C-3	ALL	MOVED INLET PLUMBING TO MOTOR SIDE OF UNIT	10/30/08	21907	AEK	GES
D-1	1 ALL	RELOCATED INLET PLUMBING PER PRODUCTION	4/21/09	22127	AEK	GES
D-5	1 ALL	REMOVED VACUUM SWITCHES FROM CONTROL PANEL	11/19/09	22127	AEK	GES
E-1	5 CS	ADDED DRIP LEG	3/16/10	22348	AEK	DMS
F-1	ALL	ADDED PBMI SHEETS	12/27/11	55910	AEK	GES
G-1	1 ALL	UPDATED BUILD SHEET PLUMBING PER PRODUCTION	5/21/12	22723	AEK	DMS
н-1	ALL 2 ALL ALL	ADDED SIGHT GAUGE ADDED SDURCE VALVE INFORMATION MADE HIGH TEMP STANDARD ON BASIC CONTROLS	2/3/15	PXEC0093	AEK	GES

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		REV ZONE F-1 ALL		RE∨ISION D PBMI SHEETS	DATE 12/27/11	ECN 22610	AEK	CHK D GES	
		G-1 1 ALL		ET PLUMBING PER PRODUCTION	5/21/12	22723	AEK	DMS	
		ALL	ADDE	D SIGHT GAUGE					
		H-1 2 ALL	ADDED SOURC	E VALVE INFORMATION TANDARD ON BASIC CONTROLS	2/3/15	PXEC0093	AEK	GES	
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	contents are con copied or submit	fidential an ted to outsi	d must not be de parties for		ES 27/1118	AEK	_	JR 27/11	
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	LILLESS	VHU ]	JUFLEA	DWG ND				SIZE	
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	2			1	1		VDTD100	06BK. dwg	
	<u> </u>				-				



PBMI CONTROL PANEL ET	С
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SYMBOL LEGEND       = ADDITIONAL CONTROL REC'D       Drawings to conform to the correspondence in the following ANSI standards         ⊕ = MINUS DRAFT       = BRINELL HARDNESS       Drawings to conform to the correspondence in the following ANSI standards         TOLERANCES NOT SPECIFIED       AUTOCAD REL2008 LT       DD NOT SCALE DRAWING FOR DIMENSIONS CONFIDENTIAL DISCLOSURE TOLERANCE NOT SPECIFIED         XX ± CODEFIDENTIAL DISCLOSURE POWERX, INC of the SCOTFFETZER COMPANY ond subject to return on demand, is copied to submitted to outside parties for use or exaination       DRAVN       CHECKED BRAVN       APPROVED BY DUGINEERING HERMING FOR DIMENSIONS AEK         MATERIAL N/A       N/A       AEK       GES       AEK       RJR         NDHP DILLESS VACUUM DUPLEX 240GAL       VDTD1006 BK       SIZE	A
2 1 VUTDIOGENK. dwg	

## REV ZONE REVISION DATE ECN NAME CHKD F-1 ALL ADDED PBMI SHEETS 12/27/11 2610 AEK GCS G-1 I ALL ADDED SIGHT GAUGE 12/27/11 26210 AEK DMS ALL ADDED SIGHT GAUGE 12/27/12 22723 AEK DMS H-1 2 ALL ADDED SUBRE VALVE INFORMATION ALL MADER DIGHT GEV CHAVE INFORMATION 2/3/15 PXEC0993 AEK GES

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