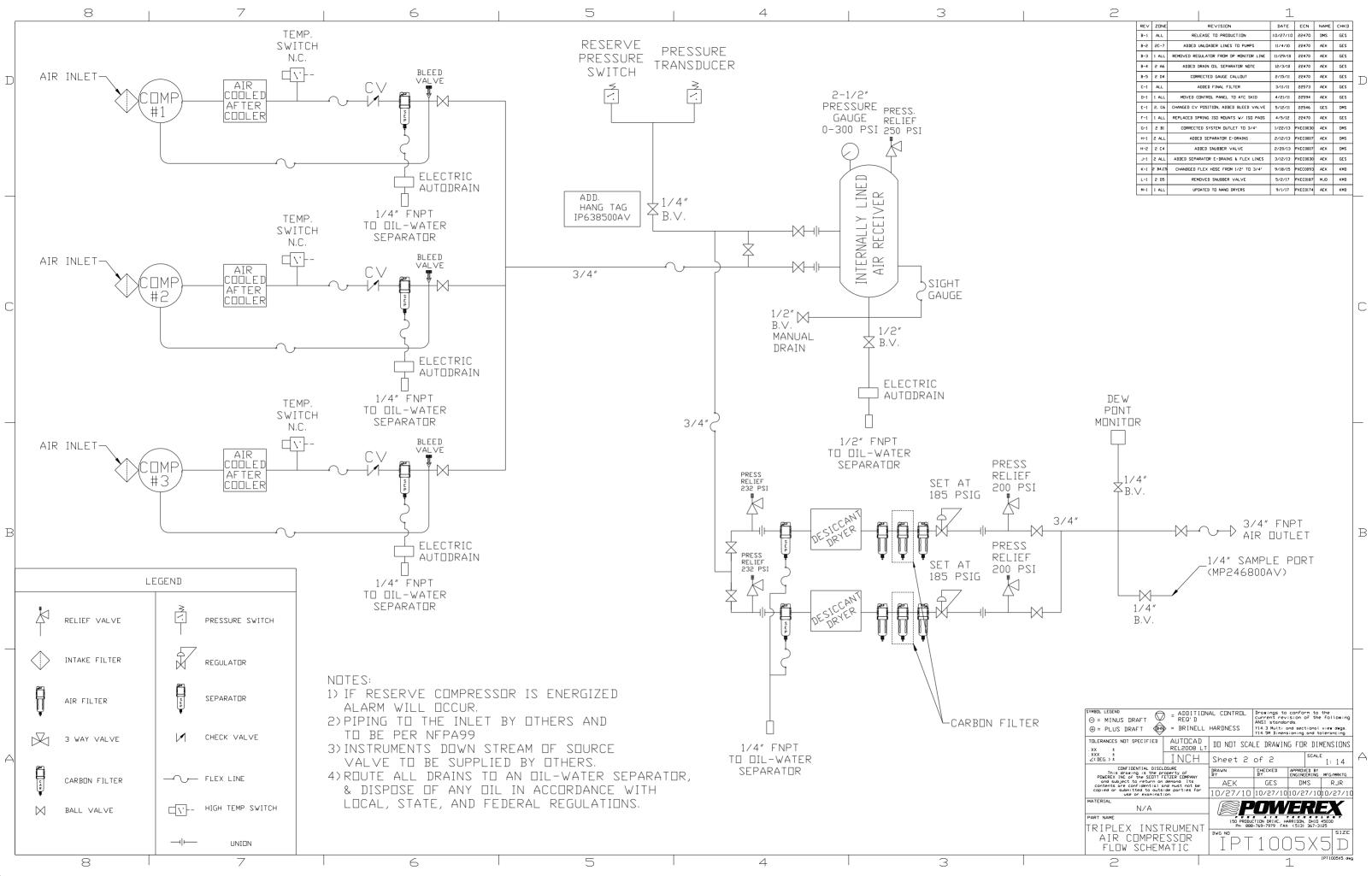


2				1				
	REV	ZONE	REVISION	DATE	ECN	NAME	СНКД	
	B-1	ALL	RELEASE TO PRODUCTION	10/27/10	22470	AEK	GES	
	B-5	2C-7	ADDED UNLOADER LINES TO PUMPS	11/4/10	22470	AEK	GES	
	B-3	1 ALL	REMOVED REGULATOR FROM DP MONITOR LINE	11/29/10	22470	AEK	GES	
	B-4	2 A6	ADDED DRAIN DIL SEPARATOR NOTE	12/3/10	22470	AEK	GES	
	B-5	2 D4	CORRECTED GAUGE CALLOUT	2/15/11	22470	AEK	GES	П
	C-1	ALL	ADDED FINAL FILTER	3/11/11	22573	AEK	GES	
	D-1	1 ALL	MOVED CONTROL PANEL TO ATC SKID	4/21/11	22594	AEK	GES	
	E-1	2, C6	CHANGED CV POSITION, ADDED BLEED VALVE	5/12/11	22546	GES	DMS	
	F-1	1 ALL	REPLACED SPRING ISD MDUNTS W/ ISD PADS	4/5/12	22470	AEK	GES	
	G-1	2 B1	CORRECTED SYSTEM DUTLET TO 3/4"	1/22/13	PXEC0030	AEK	DMS	
	н-1	2 ALL	ADDED SEPARATOR E-DRAINS	2/12/13	PXEC0007	AEK	DMS	
	н-2	2 C4	ADDED SNUBBER VALVE	2/20/13	PXEC0007	AEK	DMS	
	J-1	2 ALL	ADDED SEPARATOR E-DRAINS & FLEX LINES	3/12/13	PXEC0030	AEK	GES	
	к-1	2 B4,C5	CHANBGED FLEX HDSE FROM 1/2" TO 3/4"	9/18/15	PXEC0093	AEK	KMD	
	L-1	2 D5	REMOVED SNUBBER VALVE	5/2/17	PXEC0187	MJD	KMD	
	M-1	1 ALL	UPDATED TO NAND DRYERS	9/1/17	PXEC0174	AEK	KMD	

В

С

	NDTE: SYSTEN Compliance Latest edit	WITH U		· 199,			
	SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	AL CONTROL Drawings to conform to the current revision of the followin ANSI standards. HARDNESS 114.3 Multi and sectional view dogs 114.3 Multi and sectional view dogs			r following view dwgs.		
<u>k</u>	TOLERANCES NOT SPECIFIED	AUTECAD REL2008 LT	DO NOT SCA	_E DRAWIN	G FOR DI	the following mol vice degs. st tolerancing DIMENSIONS CALE 1: 14 BY RJR /1010/27/10 VEXX HID 45030	
<u>↓</u>	. XXX ± ∠(DEG.)±	INCH	Sheet 1	of 2	SCAL		Α
	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	demand. Its nd must not be	AEK	GES	DMS	RJR	
	copied or submitted to outsi use or examinati		10/27/10	10/27/10	10/27/10	10/27/10	
PADS	N/A		OW		EX		
QTY.5>	PART NAME		TION DRIVE, H4 -769-7979 FAX				
	TRIPLEX INSTRUM	DWG ND	707 7777 THA	(313/ 30/ 3			
	10HP 200GAL BA		IPT	100)5X	5 D	
	2			-	1	IPT1005X5. dwg	



REV ZONE RE-VISION DATE ECN NAME CHKD B-1 ALL RELEASE TO PRODUCTION 10/27/10 28470 DMS GES B-2 2C-7 ADDED UNLOADER LINES TO PRODUCTION 10/27/10 28470 AEK GES B-3 1 ALL REMOVATOR FROM DY MONITOR LINE 11/29/10 28470 AEK GES B-4 2 A6 ADDED DRALATOR FROM DY MONITOR LINE 11/29/10 28470 AEK GES B-5 2 A6 ADDED DRAIN OIL SEPARATOR NOTE 12/3/10 28470 AEK GES B-5 2 A4 ADDED DRAIN OIL SEPARATOR NOTE 12/3/10 28470 AEK GES B-5 2 AL CORRECTED GANGE CALLDUT 2/15/11 28470 AEK GES C-1 ALL MOVED CONTROL PANEL TO ATC SKID 4/21/11 28546 GES F-1 1 ALL REPLACED SPRING ISD MULATS V/ ISD PADS 4/5/12 28470 AEK DES G-1 2 BL CORRECTED SASTEM DUT				<u> </u>					
B-2 2-7 ADDED UNLOADER LINKS TD PUMPS 11/4/10 22470 AEK GCS B-3 1 ALL REMOVED REGULATOR FRUM DP MONITOR LINE 11/29/10 22470 AEK GCS B-4 2 A ADDED DEGULATOR FRUM DP MONITOR LINE 11/29/10 22470 AEK GCS B-5 2 D4 CORRECTED GAUGE CALLOUT 2/15/11 22470 AEK GCS C-1 ALL ADDED DRANT FLITER 3/11/11 22573 AEK GCS D-1 1 ALL ADDED CONTROL PANEL TO ATC SKID 4/21/11 22594 AEK GCS E-1 2. G6 CHANGED CV POSITION, ADDED BLEED VALVE 5/12/11 22470 AEK GCS F-1 1 ALL ADDED SENARTOR NONTS V/ ISD PADS 4/21/11 22470 AEK GES H-2 2 C	REV	ZONE		DATE	ECN	NAME	СНКД		
B-3 1 ALL REMOVED REGULATOR FROM DP MONITOR LINE 11/29/10 22470 AEK GES B-4 2 A6 ADDED DRAIN DIL SEPARATOR NOTE 12/3/10 22470 AEK GES B-5 2 D4 CORRECTED GAUGE CALLOUT 2/15/11 22470 AEK GES C-1 ALL ADDED DRAIN TIL SEPARATOR NOTE 12/3/10 22470 AEK GES D-1 1 ALL ADDED CONTROL PAREL TO ATE SKID 4/21/11 22594 AEK GES E-1 2.16 CHANGED CV POSITION, ADDED BLEED VALVE 5/12/11 22470 AEK GES F-1 1 ALL MOVED CONTROL PAREL TO ATE SKID 4/21/11 22546 GES DMS G-1 2 BL CORRECTED SYSTEM DUTLET TO 3/4* 1/22/12 24700 AEK DMS H-1 2 ALL ADDED SEPARATOR E-DRAINS 2/12/13 PEC0007 AEK DMS H-2 2 C4 ADDED SEPARATOR E-DRAINS & FLEX	B-1	ALL	RELEASE TO PRODUCTION			22470	DMS	GES	
B-4 2 A ADDED DRAIN DIL SEPARATOR NDTE 12/3/10 22470 AEK GES B-5 2 D4 CORRECTED GAUGE CALLDUT 2/15/11 22470 AEK GES C-1 ALL ADDED FINAL FILTER 2/11/11 22573 AEK GES D-1 1 ALL MOVED CONTROL PANEL TO ATC SKID 4/21/11 22574 AEK GES E-1 2. C6 CHANGED CV POSITION, ADDED BLED VALVE 5/12/11 22546 GES DMS F-1 1 ALL MOVED CONTROL PANEL TO ATC SKID 4/51/21 22470 AEK GES G-1 2. BI CORRECTED SYSTEM DIDT BOD MONTS V/ ISD PADS 4/52/12 22470 AEK GES G-1 2. BL CORRECTED SYSTEM DUTLET TO 3/4* 1/22/13 PXEC0007 AEK DMS H-2 2. C4 ADDED SEPARATOR E-DRAINS & FLEX LINES 2/12/13 PXEC0007 AEK DMS J-1 2. ALL ADDED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PXEC0007<	B-5	2C-7	ADDE D	11/4/10	22470	AEK	GES	1	
B-5 2 D4 CORRECTED GAUGE CALLOUT 2/15/11 2470 AEK GGS C-1 ALL ADDED FINAL FILTER 3/11/11 22573 AEK GGS D-1 1 ALL MOVED CONTROL PANEL TO ATC SKID 4/21/11 22594 AEK GCS E1 2. C6 CHANGED CV POSITION, ADDED BLEED VALVE 5/12/11 22546 GCS DMS F1 1 ALK REPLACED SPRING ISD MOUNTS V/ ISD PADS 4/3/12 22470 AEK GES G-1 2 BI COBRECTED SYSTEM DUTLET TO 3/4* 1/22/13 PAEC0030 AEK DMS H-1 2 ALL ADBED SEPARATOR E-DRAINS 2/12/13 PAEC0070 AEK DMS H-2 2 C4 ADBED SUBBER VALVE 2/20/13 PAEC0070 AEK DMS J-1 2 ALL ADBED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PAEC0030 AEK GES J-1 2 ALL ADDED SEPARATOR E-DRAI	B-3	1 ALL	REMDVED RE	11/29/10	22470	AEK	GES	1	
C-1 ALL ADDED FINAL FILTER 2/11/11 2873 AEK GES D-1 1 ALL MOVED CONTROL PAREL TO ATC SKID 4/2/11 2873 AEK GES E1 2.6 CHANGED CV POSITION, ADDED BLEED VALVE 5/12/11 2854 GES DMS F1 1 ALL REPLACED SPRING ISD MULATS V/ ISD PADS 4/5/12 2847 AEK GES F1 1 ALL REPLACED SPRING ISD MULATS V/ ISD PADS 4/5/12 2847 AEK GES G-1 2 BL COBRECTED SYSTEM DUTLET TO 3/4* 1/28/13 PKEC0030 AEK DMS H1 2 ALL ADBED SEPARATOR E-DRAINS 2/12/13 PKEC0007 AEK DMS H2 2 C4 ADBED SUBBER VALVE 2/20/13 PKEC0007 AEK DMS J-1 2 ALL ADBED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PKEC0030 AEK GES J-1 2 ALL ADDED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PKE00303 AEK KHD <	B-4	2 A6	ADDED	12/3/10	22470	AEK	GES	1	
Image:	B-5	2 D4	COR	2/15/11	22470	AEK	GES	.	
Image:	C-1	ALL		3/11/11	22573	AEK	GES	1	
F-1 1 ALL REPLACED SPRING ISD MUNITS V/ ISD PADS 4/5/12 22470 AEK GCS G-1 2 BL CORRECTED SYSTEM DUTLET TO 3/4" 1/22/13 PXEC000 AEK DMS H-1 2 ALL ADDED SEPARATOR E-DRAINS 2/12/13 PXEC0007 AEK DMS H-2 2 C4 ADDED SEPARATOR E-DRAINS 2/20/13 PXEC0007 AEK DMS J-1 2 ALL ADDED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PXEC0007 AEK DMS J-1 2 ALL ADDED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PXEC0003 AEK GES K-1 2 BLC CHANBGED FLEX HOSE FROM 1/2" TO 3/4" 9/18/15 PXEC0034 AEK KMD	D-1	1 ALL	MOVED C	4/21/11	22594	AEK	GES	1	
G-1 2 BI CORRECTED SYSTEM DUTLET TO 3/4" 1/22/13 PXEC003 AEK DMS H-1 2 ALL ADDED SEPARATOR E-DRAINS 2/12/13 PXEC007 AEK DMS H-2 2 C4 ADDED SEPARATOR E-DRAINS 2/2013 PXEC007 AEK DMS J-1 2 ALL ADDED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PXEC003 AEK GES K-1 2 BLCS CHANBGED FLEX HOSE FROM 1/2" TO 3/4" 9/18/15 PXEC003 AEK KMD	E-1	2, C6	CHANGED CV POSITION, ADDED BLEED VALVE		5/12/11	22546	GES	DMS	1
H-1 2 ALL ADDED SEPARATOR E-DRAINS 2/12/13 PXEC007 AEK DMS H-2 2 C4 ADDED SNUBBER VALVE 2/20/13 PXEC007 AEK DMS J-1 2 ALL ADDED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PXEC003 AEK GES K-1 2 B4.C5 CHANBGED FLEX HOSE FROM 1/2* TO 3/4* 9/18/15 PXEC003 AEK KMD	F-1	1 ALL	REPLACED SPRING ISD MOUNTS W/ ISD PADS		4/5/12	22470	AEK	GES	1
H-2 2 C4 ADDED SNUBBER VALVE 2/20/13 PXEC0007 AEK DMS J-1 2 ALL ADDED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PXEC0007 AEK GES K-1 2 B4.CS CHANBGED FLEX HOSE FROM 1/2* TO 3/4* 9/18/15 PXEC0093 AEK KMD	G-1	2 B1	CORRECTED SYSTEM DUTLET TO 3/4"		1/22/13	PXEC0030	AEK	DMS	1
J-1 2 ALL ADDED SEPARATOR E-DRAINS & FLEX LINES 3/12/13 PXEC0030 AEK GES K-1 2 B4.CS CHANBGED FLEX HOSE FROM 1/2" TO 3/4" 9/18/15 PXEC0030 AEK KMD	н-1	2 ALL	ADDED SEPARATOR E-DRAINS		2/12/13	PXEC0007	AEK	DMS	1
K-1 2 B4.C5 CHANBGED FLEX HDSE FROM 1/2" TD 3/4" 9/18/15 PXEC0093 AEK KMD	н-2	2 C4	ADDED SNUBBER VALVE		2/20/13	PXEC0007	AEK	DMS	1
	J-1	2 ALL	ADDED SEPA	ARATOR E-DRAINS & FLEX LINES	3/12/13	PXEC0030	AEK	GES	1
	к-1	2 B4,C5	CHANBGE D	FLEX HOSE FROM 1/2" TO 3/4"	9/18/15	PXEC0093	AEK	KMD	
L-1 2 D5 REMOVED SNUBBER VALVE 5/2/17 PXEC0187 MJD KMD	L-1	2 D5	REN	MOVED SNUBBER VALVE	5/2/17	PXEC0187	MJD	KMD	
M-1 1 ALL UPDATED TO NAND DRYERS 9/1/17 PXEC0174 AEK KMD	M-1	1 ALL	UP	DATED TO NAND DRYERS	9/1/17	PXEC0174	AEK	KMD	

TER	SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	VAL CONTROL Drawings to conform to the current revision of the follow: ANSI standards. HARDNESS 114.3 Multi and sectional view deg 114.5 M Dimensioning and tolerancing			following view dwgs.			
	TOLERANCES NOT SPECIFIED	DO NOT SCALE DRAWING FOR DIMENSIONS						
	. XXX ± ∠(DEG.)±	INCH	Sheet 2 of 2			SCALE 1:14		A
	CONFIDENTIAL DISCL This drawing is the pr POWEREX INC of the SCOTT F	operty of	DRAWN BY	CHECKED BY	APPROVE		MFG/MRKTG	
	and subject to return on demand. Its contents are confidential and must not be copied or submitted to outside parties for use or examination.		AEK	GES	DM:	S	RJR	
			10/27/10	10/27/10	10/27	//101	10/27/10	
	N/A		OW		7	X		
	PART NAME TRIPLEX INST		TION DRIVE, HA -769-7979 FAX					
	AIR COMPRE		100)5	X			