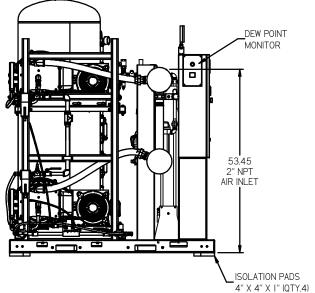
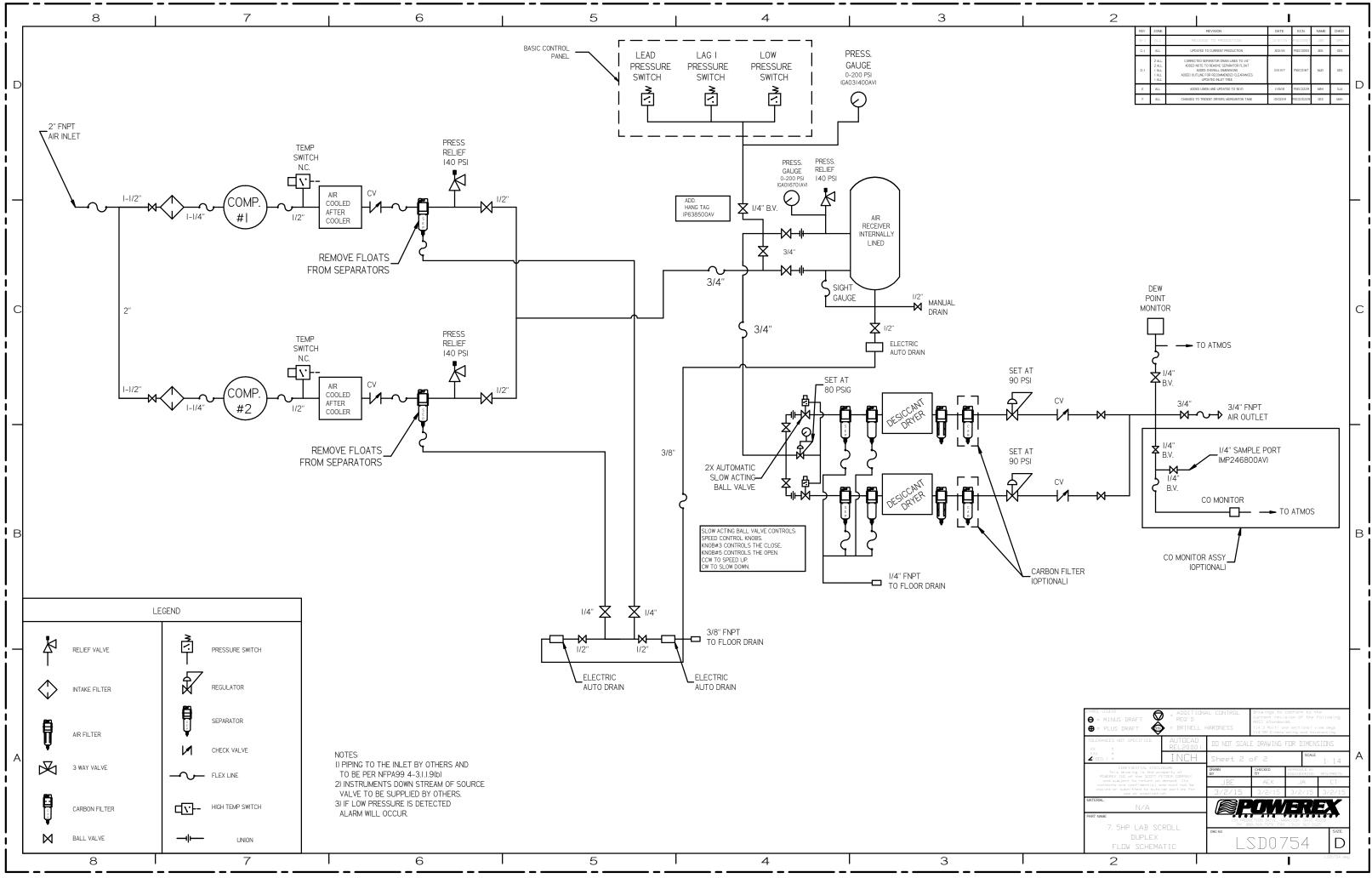


B-1         ALL         HELEASE TO PRODUCTION         3/2/15         YEC0051         Jate         DHS           C-4         ALL         UPANED TO CURRENT PRODUCTION         48/145         PREC0093         AEX         GES           2.4.L         CORRECTD SEPARITOR DAMILIES TO I/4"         48/145         TO UNIT         PREC0093         AEX         GES           0.1         1.4.L         ADED ORGANILIES TO I/4"         01/11/1         PREC0077         MLD         GES           1.4.L         ADED ORGALIES TO I/4"         01/11/1         PREC0077         MLD         GES           E         ALL         ADED ORGALIES RECOMPANIES TO 1/4"         01/11/1         PREC0229         MH         S.A           F         ALL         ADED ORGALIES RECOMPANIES TO 2/20         11/15/18         PREC0229         MH         S.A	C-I         ALL         LPENTED TO CLARENT PRODUCTION         B/2/115         P/EC0093         AEX         GES           2.ALL         CORRECTED SEPARATOR DRAM. LAES TO I/4"         ALL         ALCED WRITE TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         MLD         ACCED WRITE TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         MLD         ACCED WRITE TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         MLD         ACCED WRITE TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         MLD         ACCED WRITE TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         MLD         ACCED WRITE TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         MLD         ACCED         LIMITE TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         MLD         ACCED         LIMITE TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         P/EC0017         TO REMOVE SEPARATOR DRAM. LAES TO I/4"         DI/1"         DI	C-I         ALL         LPDATED TO CLIRERY FRADUCTION         B2/I/IS         PIECO093         AEX         GES           2 ALL         CORRECTED SEPARITOR DRIAL LARS TO 1/4"         AUX	REV	ZONE	REVISION	DATE	ECN	NAME	CHKD
2 ALL         CORRECTED SERVINITOR DRIAN LIKES TO IA"         2 ALL         ACCEN NOTE TO REMOVE SERVINITOR FLOAT         0/11/7         P/ECORF         MLD         GCS           1 ALL         ACCED NOTE FOR REMOVE CLEARVICES         0/11/7         P/ECORF         MLD         GCS           1 ALL         ACCED DUTINE FOR RECOMMENDE CLEARVICES         0/11/7         P/ECORF         MLD         GCS           1 ALL         ACCED DUTINE FOR RECOMMENDE CLEARVICES         0/11/7         P/ECORF         MLD         GCS           1 ALL         ACCED DUTINE FOR RECOMMENDE CLEARVICES         0/11/7         P/ECORF         MLD         GLS           2 ALL         ACCED LINON AND LIPORTEO TO SEIO         11/51/8         P/ECO229         MAH         SLA	2 ALL         CORRECTED SEPARATOR DRAM. LARS TO IA4"         2 ALL         ADDEN NOTE TO REMOVE SEPARATOR DRAM. LARS TO IA4"         2 ALL         ADDEN NOTE TO REMOVE SEPARATOR DRAM. LARS TO IA4"         DUIUIT         PLECORET         MLD         ADDEN NOTE TO REMOVE SEPARATOR DRAM. LARS TO IA4"         DUIUIT         PLECORET         MLD         GES         IALL         ADDED 01THEL TO RECOMMENDED LEMANCES         DUIUIT         PLECORET         MLD         GES           1 ALL         IALDED 01THEL TO RECOMMENDED LEMANCES         DUIUIT         PLECORET         MLD         GES           E         ALL         ADDED DIAN NO LIPONTED TO SEID         INSIM         PLECO229         MH         SJA	2 ALL         CORRECTED SEPARATOR DRIAL LARES TO 1/4"         2 ALL         ADDD INFET TO RBANCKIS SEPARATOR PLANT         0//// 7         ADDD INFET TO RBANCKIS         0/// 7         ADDD INFET TO RBANCKIS         0// 7         0// 7         ADDD INFET TO RBANCKIS         0// 7         ADDD INFET TO RBANCKIS         0// 7         0// 7         ADDD INFET TO RBANCKIS         0// 7         0// 7         0// 7         0// 7         0// 7         0// 7         0// 7         0// 7         0// 7         0// 7         0// 7         0// 7 <th0< td=""><td>B-1</td><td>ALL</td><td>RELEASE TO PRODUCTION</td><td>3/2/15</td><td>PXEC0057</td><td>JBE</td><td>2 MG</td></th0<>	B-1	ALL	RELEASE TO PRODUCTION	3/2/15	PXEC0057	JBE	2 MG
2 ALL         ADDED NOTE TO REMOVE SEMANTOR RUAT         01/11/17         PMECD/01         MLD         dccs           1 ALL         ADDED DUTINE FOR RECOMMENDED CLEARARCES         01/11/17         PMECD/01         MLD         dccs           1 ALL         ADDED DUTINE FOR RECOMMENDED CLEARARCES         01/11/17         PMECD/01         MLD         dccs           2 MLL         ADDED DUTINE FOR RECOMMENDED CLEARARCES         01/11/17         PMECD/01         MLD         ADDED DUTINE FOR RECOMMENDED CLEARARCES	2         ALL         ADDE NOTE TO REMOK SERVATOR TO AUT         01/11/7         PXEC067         MLD         GES           1         ALL         ADDED 0VFLL TO RECOMPEDE CLERARES         01/11/7         PXEC067         MLD         GES           1         ALL         ADDED 0VFLL TO RECOMPEDE CLERARES         01/11/7         PXEC067         MLD         GES           E         ALL         ADDED 0VFLL TO SE10         11/518         PXEC0229         MMH         SJA	2 ALL         ADDID NOTE TO RENOK SERVATOR RUART         DUII/UT         PKECDI67         Mult         GES           1 ALL         ADDED OVERLI DEVOKASION         DUII/UT         PKECDI67         Mult         GES           1 ALL         ADDED OVERLI DEVOKASION         DUII/UT         PKECDI67         Mult         GES           1 ALL         ADDED DIVINE FOR RECOVERACIÓN DE LIZARACES         DUII/UT         PKECDI67         Mult         GES           E         ALL         ADDED LINCA AND UPANTED TO SEIO         IUS18         PKECD229         MH         SUA	C-1	ALL	UPDATED TO CURRENT PRODUCTION	8/21/15	PXEC0093	AEK	GES
			D-I	2 ALL I ALL I ALL	ADDED NOTE TO REMOVE SEPARATOR FLOAT ADDED OVERALL DIMENSIONS ADDED OUTLINE FOR RECOMMENDED CLEARANCES	01/11/17	PXEC0167	MJD	GES
F ALL OWNED TO TREENT DRIFTS, KORGMITON TANK 1002/19 NECOSO229 GES MMH	F ALL OWNED TO TREENT DRIERS, MORISHITON TANK 1002219 RECORDOUC28 GES MMH	F         ALL         CHWIGED TO TREERINT DRYERS, MORISANTON TANK         10002119         MEC0330228         GES         MMH	E	ALL	ADDED UNION AND UPDATED TO SELO	11/5/18	PXEC0229	MAH	SJA
			-						
				ALL	GHARED TO TRIEDHT ORTER, MORGANTON TAK	10/02/19	PKEC02300298	GES	ман



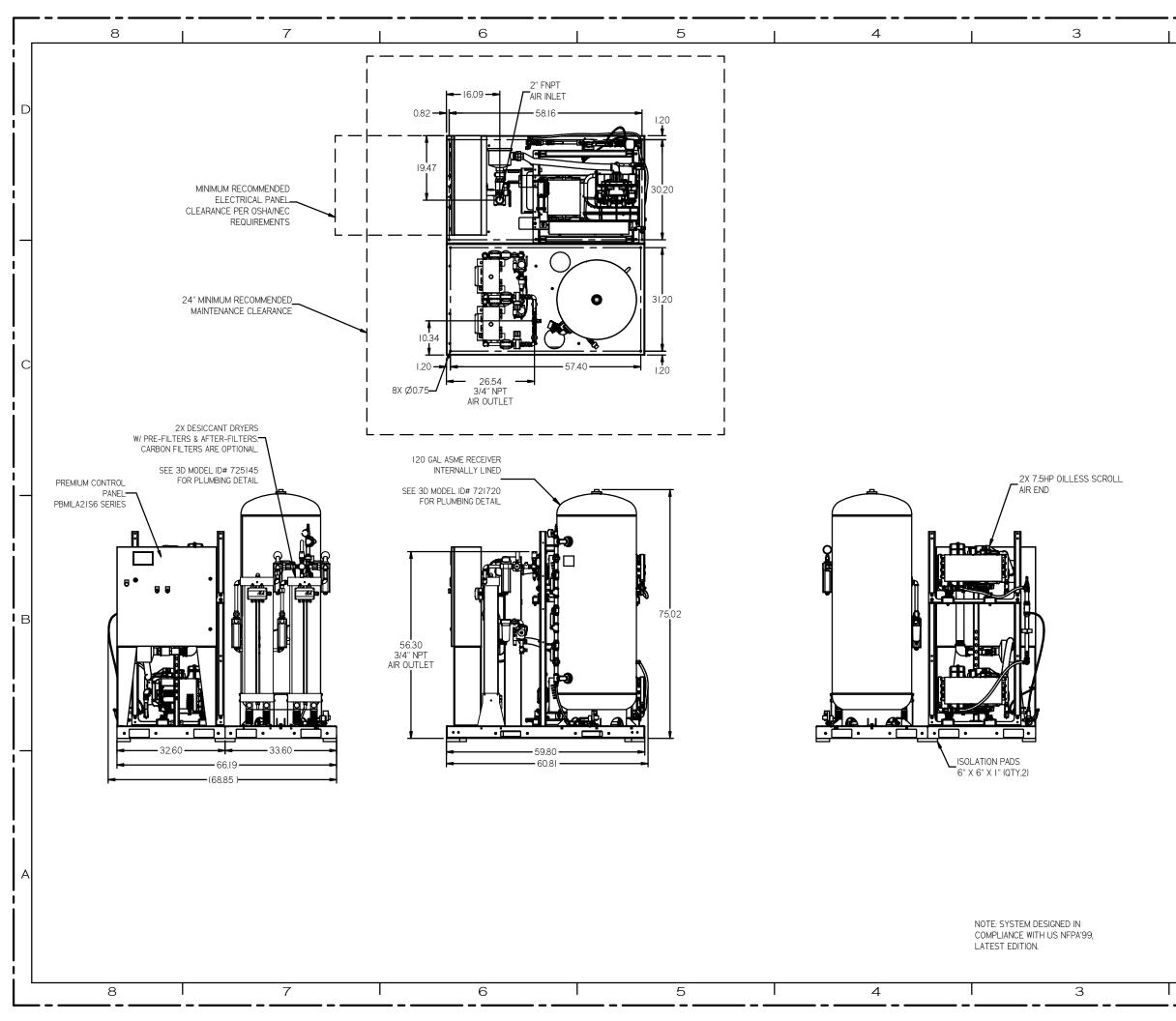
SYMBOL LEGEND ⊖ = MINUS DRAFT ⊕ = PLUS DRAFT	= ADDITION REQ'D = BRINELL H	AL CONTROL HARDNESS	current revi ANSI standar Y14.3 Multi a	conform to t sion of the rds. nd sectional v ioning and tol	following iew dwgs.	
TELERANCES NET SPECIFIED	AUTECAD REL2000 i	DO NOT SCAL	E DRAWING	FOR DIMEN	2 ND I 2	
. XXX ± 【(DEG.) ±	INCH	Sheet 1	of 2	SCALE	1:14	A
CONFIDENTIAL DISCL This drawing is the pr POWEREX.INC of the SCOTT F		DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING	MFG/MRKTG	1
and subject to return on contents are confidential a	and subject to return on demand. Its contents are confidential and must not be copied or submitted to outside parties for			JA	СТ	
use or examinati	3/2/15	3/2/15	3/2/15	3/2/15		
material NZA				12:1	ЭX	
PART NAME		150 PROI Phy 8	UCTION DRIVE, H 88-769-7979 FA)	ARRISEN, EHIE 4 : (513) 367-31		
DUPLEX LAB SI		DWG NO			SIZE	1
7. 5HP. 120GAL. E DUPLEX DESIG			SD07	754	D	
2					LSB0754. dwg	9

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<ul> <li>SYMBOL LEGEND</li> <li>➡ = MINUS DRAFT</li> <li>➡ = PLUS DRAFT</li> </ul>	AL CONTROL HARDNESS	current rev ANSI standar Y14.3 Multi a	conform to the rols. nol sectional v ioning and tob	following iew dwgs.	
TOLERANCES NOT SPECIFIED	AUTECAD REL2000 i	DO NOT SCAL	E DRAWING	FOR DIMEN	ZNDIZ
.XXX ± <b>2</b> (DEG.) ±	INCH	Sheet 2	of 2	SCALE	1:14
CONFIDENTIAL DISCL This drawing is the pr POWEREX, INC. of the SCOTT F and subject to return an	aperty of ETZER COMPANY demand. Its	drawn by 	CHECKED BY	APPROVED BY ENGINEERING	MFG/MRKTG CT
copied or submitted to outsi	contents are confidential and must not be copied or submitted to outside parties for use or examination.			3/2/15	3/2/15
material N/A				12:1	ЪХ
PART NAME			UCTION DRIVE, H 38-769-7979 FAX		
7. 5HP LAB SC DUPLEX FLOW SCHEMA		DWG NO	SD07		D
2				1	LSD0754. dwg

-				I				
	REV	ZONE	REVISION	DATE	ECN	NAME	CHKD	
	B-1	ALL	RELEASE TO PRODUCTION	3/2/15	PXEC0057	JBE	ZME	
	C+I	ALL	UPDATED TO CURRENT PRODUCTION	8/21/15	PXEC0093	AEK	GES	
	D-I	2 ALL 2 ALL 1 ALL 1 ALL 1 ALL	2 ALL ADDED NOTE TO REMOVE SEPARATOR FLOAT     1 ALL ADDED OVERALL DIMENSIONS     1 ALL ADDED OUTLINE FOR RECOMMENDED CLEARANCES		PXEC0167	MJD	GES	
	E	ALL	ADDED UNION AND UPDATED TO SELO	11/5/18	PXEC0229	MAH	SJA	
	F	ALL	CHANGED TO TRIDENT DRYERS, MORGANTON TANK	10/02/19	PXEC0230,029	GES	MAH	



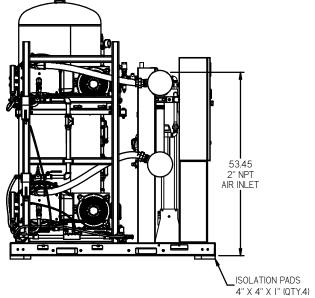
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			I			
REV	ZONE	REVISION	DATE	ECN	NAME	CHKD
B-1	ALL	RELEASE TO PRODUCTION	3/2/15	PXEC0057	JBE	ZMG
C+I	ALL	UPDATED TO CURRENT PRODUCTION	8/21/15	PXEC0093	AEK	GES
D+I	2 ALL 2 ALL 1 ALL 1 ALL 1 ALL	CORRECTED SEPARATOR DRAIN LINES TO 1/4" ADDED NOTE TO REMOVE SEPARATOR FLOAT ADDED OVERALL DIMENSIONS ADDED OUTLINE FOR RECOMMENDED CLEARANCES UPDATED INLET TREE	01/11/17	PXEC0167	MJD	GES
E	ALL	ADDED UNION AND UPDATED TO SELO	11/5/18	PXEC0229	MAH	SJA
F	ALL	CHANGED TO TRIDENT DRYERS, MORGANTON TANK	10/02/19	PXEC0230,029	GES	MAH

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2				1	LSB0754. dwg	
7. 5HP. 120GAL. B DUPLEX DESIC	ASEMOUNT		SD07	754	D	
DUPLEX LAB SC		UCTION DRIVE, H B8-769-7979 FAX				
MATERIAL N/A				12:1	EX	
copied or subnitted to outsi use or examinatio	3/2/15	3/2/15	3/2/15	3/2/15		
and subject to return on contents are confidential ar	demand. Its nd must not be	JBE	AEK	JA	CT	
CONFIDENTIAL DISCLE This drawing is the pro POWEREX INC of the SCOIT FE		DRAWN BY	CHECKED BY	APPROVED BY ENGINEERING	MFG/MRKTG	1
. XXX ± 【(DEG.) ±	INCH	Sheet 1	of 2	SCALE	1:14	A
TOLERANCES NOT SPECIFIED .XX ±	AUTECAD REL2000 i	DO NOT SCAL	E DRAWING	FOR DIMEN	ZNDIZ	
🕒 = PLUS DRAFT	HARDNESS		nd sectional v ioning and tol			
$\Theta$ = MINUS DRAFT	AL CONTROL		conform to t ision of the rds.			
SYMROL LEGEND			-			

