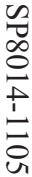




PARTS MANUAL



Page 2

STEP 1. MODULE, VOLTAGE WATTAGE PHASE

Example:
Generic Model No. = E62083E080XXXX
Voltage Wattage Phase Module No. = AT1A-3571-4

Examples:
(E62083E08030200)
E,0 = AT1A-3572-2

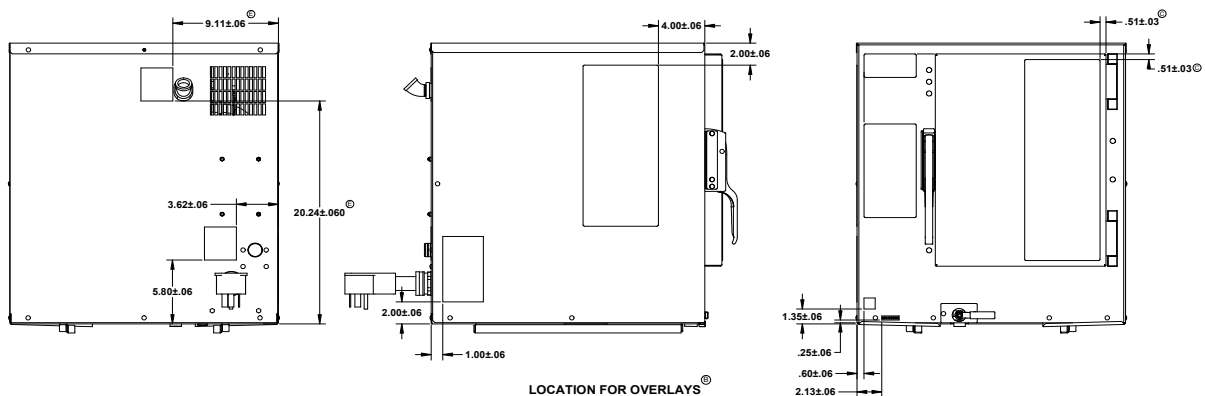
Example:
(E62083E08030200)
2 = AT1A-3600-T

Example:
(E62083E08030200)
0 = AT1A-3500-1

	③
--	---

DIGIT 14,15	MODULE, LEG CONFIGURATION	MODULE DESCRIPTION
0,0	AT1A-3500-1	DRAIN PAN RAILS
0,1	AT1A-3500-2	DRAIN PAN RAILS + TAMPER-PROOF SCREWS
2,0	AT1A-3500-3	4" LEGS + FLANGED FEET
2,1	AT1A-3500-4	4" LEGS + FLANGED FEET + TAMPER-PROOF SCREWS
3,0	AT1A-3500-7	4" LEGS + FLANGED FEET + ESPEK LIFT KIT
5,0	AT1A-3500-5	4" LEGS + BULLET FEET
5,1	AT1A-3500-6	4" LEGS + BULLET FEET + TAMPER-PROOF SCREWS

Unless otherwise specified, Dimensions in inches Tolerances: Bends: 90° Tolerances: Angles: ±1° 2 Place Decimal ±.02 3 Place Decimal ±.005 1/16 ±.003 1/32 Micro Inches GD&T Per ANSI Y14.5M		Name	Date	 AccuTemp Products, Inc. 8415 N. Clinton Park Fort Wayne, IN 46825	
	Drawn	ALB	DESIGNED		
	Checked	A. SEXTON	DESIGNED		
	Project	ERM	DESIGNED		
	Material				
Title: BOM, 6 PAN FINAL					
Comments: Do Not Scale Drawing	Finish:	Size	Drawing No.	Rev	
		E	AT1A-3570	E	
		Scale: 1:1 ECN: 445		Sheet 1 of 2	



Unless otherwise specified, Dimensions: Inches Tolerances: Bends: .015" Radii: ±.1" 2 Place Decimal ±.02 3 Place Decimal ±.005 .125 Micro Inches GD&T Per ANSI Y14.5M	Name		Date	 Accutemp Products, Inc. 8415 N. Clinton Park Fort Wayne, IN 46825	
	Drawn		ALR 06/02/09		
	Checked		G. SEXTI 06/02/09		
	Project Eng		LWR 06/02/09		
	Title		BOM, 6 PAN FINAL		
	Material:				
Comments:	Finish:	Site Drawing No:		E AT1A-3570	Rev
Do Not Scale Drawing	N/A	Scale: 1:1 ECN: 445		Sheet 2 of 2	

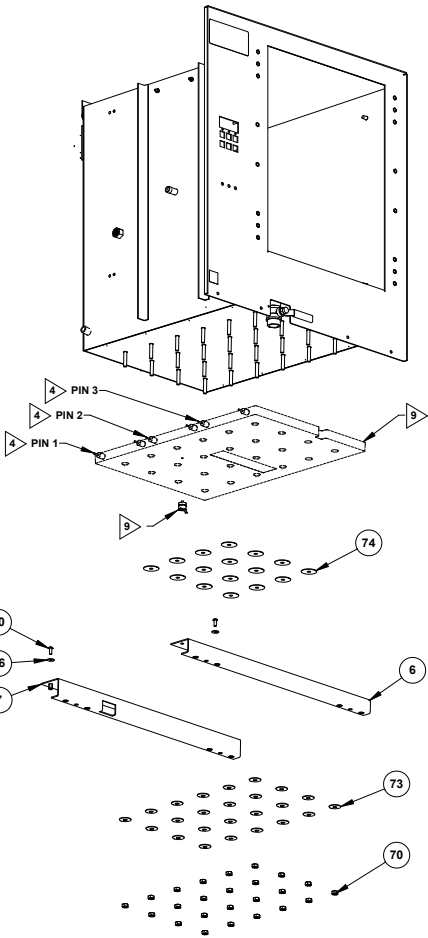


2	9	10	9	69	ATOP-3621-1	NUT, #6-32UNC-2B UNDERSIZE MACHINE SCREW HEX
2	2	2	2	68	ATOP-2691-21002	NUT, #6-32 NYLOC
2	2	2	2	67	ATOP-2778-11002	NUT, #4-40UNC-2B ZINC PLATED HEX MACHINE SCREW
				66		
2	-	2	-	65	ATOF-3740-31035	SCREW, #8-32 TYPE 23 X 3/8 PHLX PAN HD
8	8	-	-	64	ATOF-3480-41080	SCREW, #10-24 x 1" DRL SPAN FLT HD MACH
	-	8	8	64	ATOF-2061-41080	SCREW, #10-24 x 1" FLAT HD MACHINE
15	15	-	-	63	ATOF-2451-32036	SCREW, #8 TYPE AB X 3/8 DRL SPAN PAN HD
	-	15	15	63	ATOF-2777-31030	SCREW, #8 TYPE AB X 3/8 TRUSS HD
9	9	-	-	62	ATOF-3448-41036	SCREW, #10-24x3/8" DRL SPAN PAN HD MACH
	-	9	9	62	ATOF-1046-41030	SCREW, #10-24 x 3/8 PHL TRUSS HEAD
6	2	-	-	61	ATOF-3448-31036	SCREW, #8-32x3/8" DRL SPAN PAN HD MACH
	-	6	2	61	ATOF-1046-31030	SCREW, #8-32 x 3/8 PHL TRUSS HEAD
2	2	2	2	60	ATOF-2755-41042	SCREW, #10-24UNC X 1/2 PHILIPS ROUND HEAD MACHINE
2	2	2	2	59	AT1E-2652-1	PROBE, WATER SENSOR
4	-	4	-	58	ATOP-2714-3	HOSE CLAMP 3/4" ID
2	2	2	2	57	ATOP-2714-5	HOSE CLAMP 1/2" ID
1	1	1	1	56	ATOP-2714-1	HOSE CLAMP 1/4" ID
1	-	1	-	55	ATOP-3477-83022	HOSE, SILICONE, BRAIDED REINFORCED 3/4" IDx 2 1/2" LG
1	-	1	-	54	ATOP-3477-83153	HOSE, SILICONE, BRAIDED REINFORCED 3/4" IDx15 3/4" LG
1	1	1	1	53	ATOP-3833-63122	SILICONE HOSE, 1/2" ID X 12.5' LG
1	1	1	1	52	AT1P-2555-32220	SILICONE HOSE, 1/4" ID X 22" LG
1	1	1	1	51	AT1P-2555-32011	SILICONE HOSE 1/4" ID X 1.25' LG
-	1	-	1	50	ATOP-2841-2	HEX HEAD PLUG CORED
-	1	-	1	49	ATOP-2430-1	FITTING, GARDEN HOSE TO NTPF
-	1	-	1	48	ATOP-3512-12000	NIPPLE, CLOSE, BRASS-1/4" NPT
-	1	-	1	47	ATOP-3518-1	MALE ELBOW, 1/4" TUBE TO 1/4" NPTM
-	1	-	1	46	AT1M-3510-1	BRACKET, WATER CONTROL VALVE
1	1	1	1	45	AT1A-3387-2	LOOSE PIECES, STEAMER
-	1	-	1	44	ATOP-3613-2	BUSHING, 3/8 NPT X 1/4NPT HEX
1	1	1	1	43	AT1L-2866-31	INSULATION, BACK TOP
1	1	1	1	42	AT0E-3626-1	TEMPERATURE SENSOR, RTD
1	1	1	1	41	ATOP-3616-1	ELBOW, 90° HOSE BARB 1/2 X 1/4
1	-	1	-	40	ATOP-3233-1	FLOAT, ROUND
1	1	1	1	39	AT1L-3357-1	LABEL, SERIAL, NUMBER DATA
1	1	1	1	38	AT1P-2239-1	BALL VALVE
1	1	1	1	37	AT1L-2624-1	LABEL STEAMER LEGS
AR	AR	AR	AR	36	AT0H-3102-1	PIPE THREAD SEALANT
1	1	1	1	35	AT1M-3348-1	COVER, STEAMER DRAIN
1	1	1	1	34	AT1L-3369-1	LABEL, SERIAL, NUMBER
2	2	2	2	33	AT1M-2673-3	DRIP EDGE
1	1	1	1	32	AT1L-2866-27	INSULATION, BACK WALLS
1	1	1	1	31	AT1L-2866-23	INSULATION, RIGHT SIDE
1	1	1	1	30	AT1L-2866-29	INSULATION, LEFT SIDE WALLS
1	1	1	1	29	AT1L-2866-28	INSULATION, TOP
1	1	1	1	28	AT1L-2866-26	INSULATION, BOTTOM BACK
1	1	1	1	27	AT1L-2866-25	INSULATION, BOTTOM MIDDLE
1	1	1	1	26	AT1L-2866-24	INSULATION, BOTTOM FRONT
3	3	3	3	25	AT0E-1800-2	INDICATOR LAMP RED LED 28V
1	1	1	1	24	AT1M-3607-1	BRACKET, INDICATOR LAMP
2	2	2	2	23	AT0H-3623-2	SPACER, ROUND CLEAR HOLE
7	7	7	7	22	AT0H-3623-1	SPACER, ROUND CLEAR HOLE
1	-	1	-	21	ATOP-3481-1	ELBOW, 90° NPT TO BEADED HOSE BARB
1	1	1	1	20	ATOP-2618-4	FITTING, 3/8" NPT TO 3/4" HOSE BARB
1	1	1	1	19	AT1M-3521-2	TRAY, CONDENSATE
1	1	1	1	18	ATOP-3614-1	TEE, BULLHEAD 1/2 X 3/4 X 1/2 NPT
1	1	1	1	17	ATOP-2628-1	ELBOW, 90° FITTING 1/4" NPTM TO 1/4" HOSE BARB
1	1	1	1	16	ATOP-1456-3	FITTING FEMALE 3/8 NPT X 1/4 BARB
1	-	1	-	15	ATOP-3509-2	SOLENOID VALVE, 1/4"-24VAC

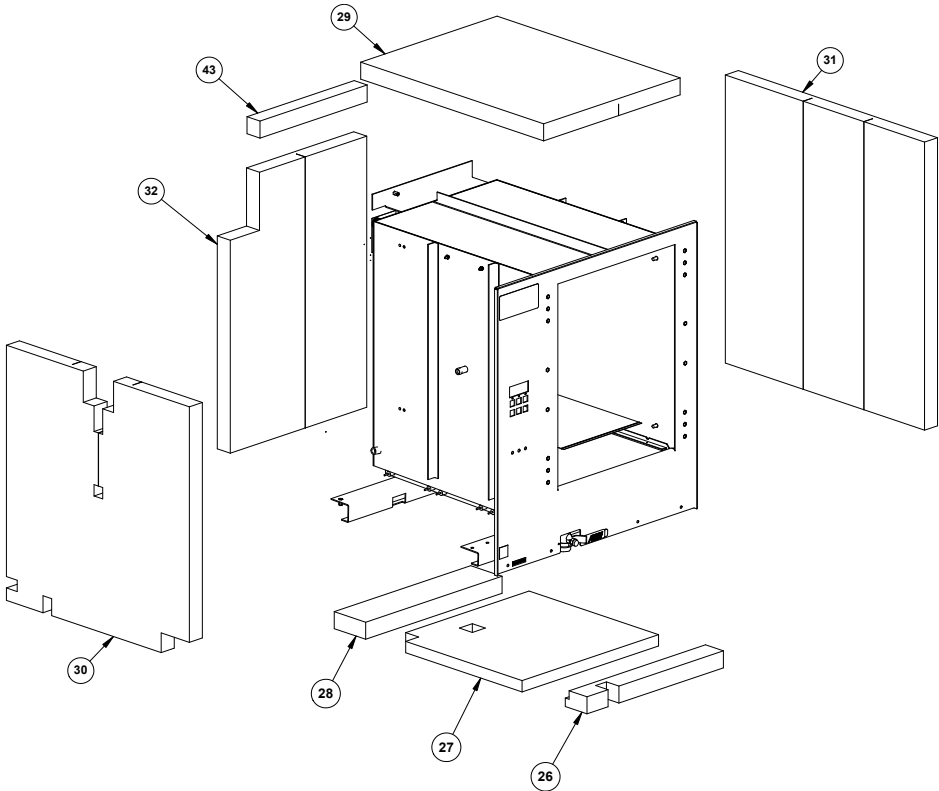


SP8014-1105

Page 5



AT1A-3572-1 THRU -4
SOME COMPONENTS REMOVE FOR CLARITY



Unless otherwise specified, Dimension: Inches Bends 90° Tolerances: Angular ±1° 2 Place Decimal ±.02 3 Place Decimal ±.005 TJR ±.005 1325 Micro inches GND Pin ANG Y4.5M Comments: Do Not Scale Drawing	Name	Date	 AccuTemp Products, Inc. 8415 N. Clinton Park Fort Wayne, IN 46825	
	Drawn	ALB		11/24/2023
	Checked	DPS		11/24/2023
	Project Eng	EN		11/24/2023
	Material:	N/A		
MODULE 6 PAN COMMON COMPONENTS				
Size	Drawing No.		Rev	
E	AT1A-3572		K	
Scale: 1:4	ECN: 445		Sheet 2 of 5	



Unless otherwise specified, Dimensions: inches Tolerances: Bends: .010" Radii: .1" 2 Place Decimal $\pm .02$ 3 Place Decimal $\pm .005$ 1/8" $\pm .005$ 1/32 Micro inches GS&T Pkg ANSI Y14.5M Comments: Do Not Scale Drawing	Name _____ Date _____		 AccuTemp Products, Inc. 5415 N. Clinton Park Fort Wayne, IN 46825
	Drawn ALR 11/03/2009		
	Checked DPS 11/03/2009		
	Project Eng DPS 11/03/2009	Title	
	Material		
	N/A		MODULE 6 PAN COMMON COMPONENTS
	Finish:	N/A	Size _____ Drawing No. E AT1A-3572 Rev K
			Scale: 1/8" = 1" (EN: 445) Sheet 3 of 5

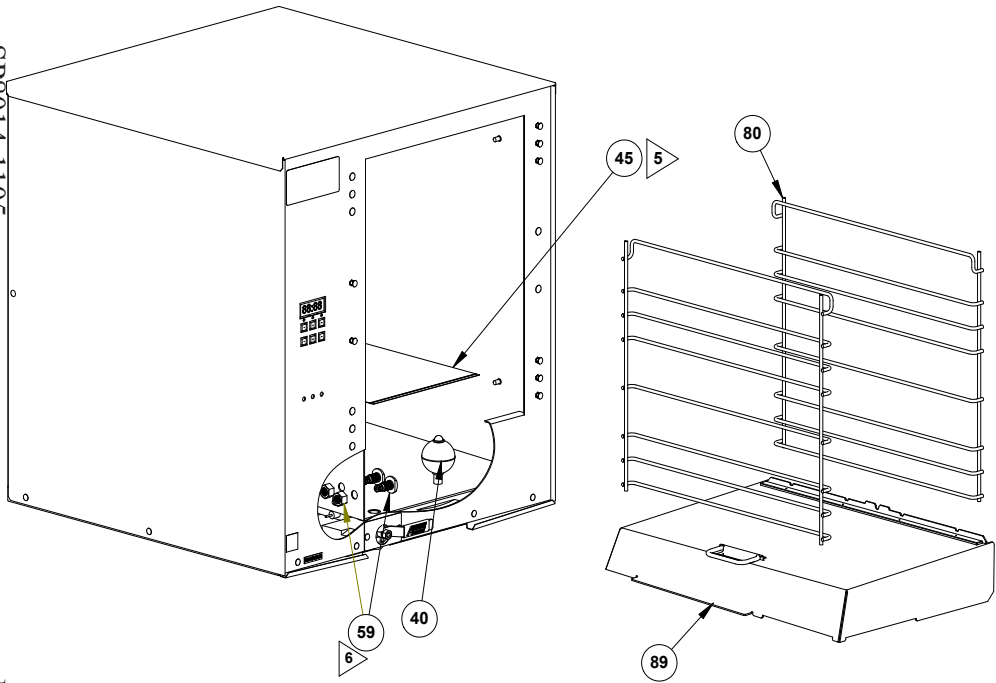


Unless otherwise specified, Dimensions in inches Bends: 90° Tolerances: ±.015" ±.01" 2 Place Decimal ±.002 3 Place Decimal ±.005 1.0 ±.005 .125 Micro Inches (ANSI Y14.5M) Comments: Do Not Scale Drawing	Name	Date	 AccuTemp Products, Inc. 8415 N. Clinton Park Fort Wayne, IN 46825
	Drawn	ALB 11/28/2008	
	Checked	DPS 11/28/2008	
	Project Ent	DPS 11/28/2008	
	Material:	N/A	
Finish:	N/A	Title	
		MODULE 6 PAN COMMON COMPONENTS	
		Size Drawing No.	Rev
		E AT1A-3572	K
		Scale: 1:3 ECN: 445	Sheet 4 of 5

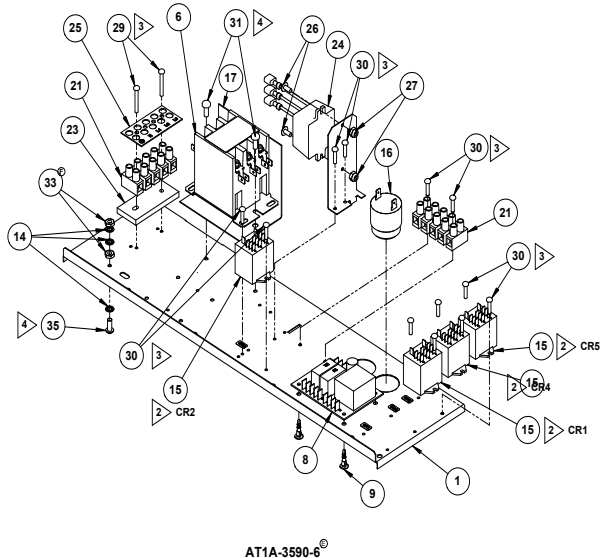
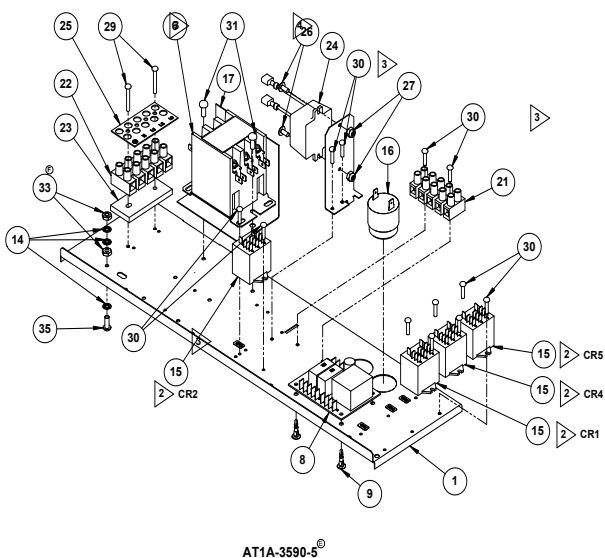
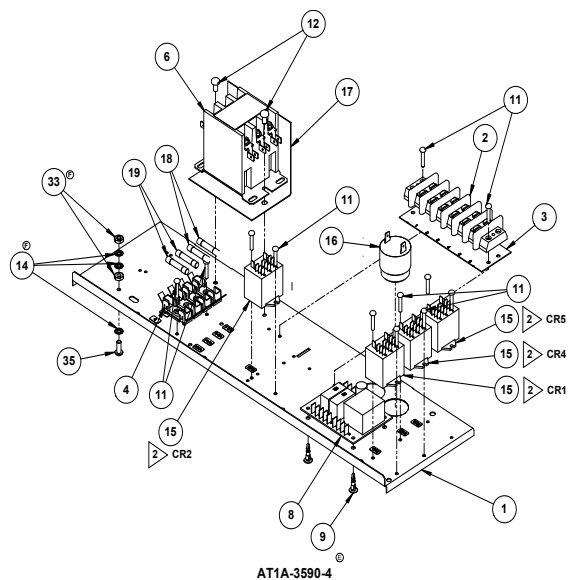
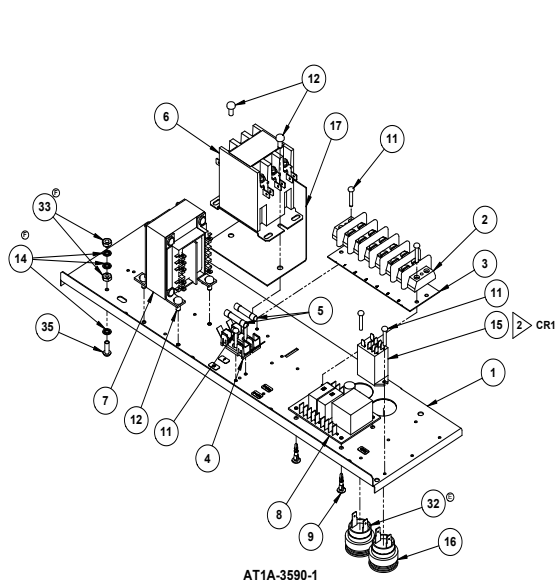


SP8014-1105

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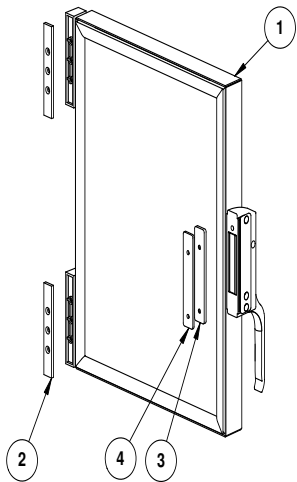


Unless otherwise specified, Dimensions: inches Bends: 90° Tolerances: Angular: ±1° 2 Place Decimal: ±.02 3 Place Decimal: ±.005 T.I.R. ±.005 ±.125 Micro Inches GD&T Per ANSI Y14.5M Comments: Do Not Scale Drawing	Name		Date		 AccuTemp Products, Inc. 8415 N. Clinton Park Fort Wayne, IN 46825
	Drawn		ALB 11/24/2008		
	Checked		DPS 11/24/2008		
	Project Eng		DPS 11/24/2008		
	Material: N/A		Title		
Size			Drawing No.		
E			AT1A-3572		
Scale: 1:1			Rev K		
ECN: 445			Sheet 5 of 5		

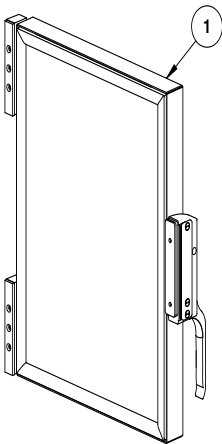


1	1	1	1	AT0F-2755-41040	35	SCREW, #10-24UNC X 1/2 PHILIPS ROUND HEAD MACHINE
2	2	2	2	AT0F-2778-41001	33	NUT, #10-24UNC-2B SS HEX MACHINE SCREW
-	-	-	-	AT0E-3654-2	32	ALARM, PIEZO ELECTRIC
2	2	-	-	AT0F-3693-40040	31	SCREW, #10-32UNF X 1/2" PHILLIPS PAN HEAD
12	12	-	-	AT0F-3693-21050	30	SCREW, #6-32UNC X 5/8" PHILLIPS PAN HEAD
2	2	-	-	AT0F-3693-21090	29	SCREW, #6-32UNC X 1 1/8" PHILLIPS PAN HEAD
4	4	-	-	AT0F-2691-21001	28	NUT, #6-32 NYLOC
2	2	-	-	AT0F-2691-31001	27	NUT, #6-32 NYLOC
2	2	-	-	AT0F-1046-31030	26	SCREW, #8-32 X 3/8 PHLP TRUSS HEAD
-	1	-	-	AT0L-3454-2	25	LABEL, TERM BLOCK
1	-	-	-	AT0L-3454-1	25	LABEL, TERM BLOCK
-	1	-	-	AT0A-3702-2	24	ASSEMBLY, EMI FILTER
1	-	-	-	AT0A-3702-1	24	ASSEMBLY, EMI FILTER
1	1	-	-	AT0E-3482-1	23	SPACER, TERMINAL BLOCK
-	1	-	-	AT0E-3453-2	22	TERMINAL BLOCK, 5-POSITION 40A
2	1	-	-	AT0E-3453-1	21	TERMINAL BLOCK, 5-POSITION 32A
1	1	-	-	AT1M-3438-1	20	BRACKET, EMI MOUNTING
-	-	2	-	AT0E-2731-3	19	FUSE 1/2 AMP 250V
-	-	2	-	AT0E-2731-1	18	FUSE 1/2 AMP 250V
1	1	1	1	AT1M-3734-1	17	SHIELD, CONTACTOR
1	1	1	-	AT0E-3654-3	16	ALARM, PIEZO ELECTRIC
-	-	-	1	AT0E-3654-1	16	ALARM, PIEZO ELECTRIC
4	4	4	-	AT0E-2825-4	15	GENERAL PURPOSE RELAY 208/240V
-	-	-	1	AT0E-2825-5	15	GENERAL PURPOSE RELAY 24VAC
3	3	3	3	AT0F-2666-40000	14	WASHER, #10 INTERNAL TOOTH LOCK
-	-	-	-		13	
-	-	2	6	AT0F-3620-40032	12	SCREW, #10-32UNF X 3/8" SWAGEFORM PHILLIPS PAN HEAD
-	-	12	6	AT0F-3620-21052	11	SCREW, #6-32UNC X 5/8" SWAGEFORM PHILLIPS PAN HEAD
					10	
4	4	4	4	AT0H-3407-1	9	CB SUPPORT, REVERSE MTG.
1	1	1	-	AT0E-3230-1	8	PCB, DUAL PURPOSE WATER SENSOR
-	-	-	1	AT0E-3230-2	8	PCB, DUAL PURPOSE WATER SENSOR
-	-	-	1	AT0E-2662-5	7	TRANSFORMER
1	1	1	-	AT0E-1587-1	6	3 POLE CONTACTOR
-	-	-	1	AT0E-1587-4	6	3 POLE CONTACTOR
-	-	-	2	AT0E-2731-2	5	FUSE 1/2 AMP 250V
-	-	-	1	AT0E-2708-2	4	3AG OMNI-BLOK FUSE BLOCK 4 POS
-	-	-	1	AT0E-2708-1	4	3AG OMNI-BLOK FUSE BLOCK 2 POS
-	-	-	1	AT0E-3062-3	3	MARKER STRIP BARRIER BLOCK 6 POS
-	-	-	1	AT0E-1134-6	2	6 POSITION TERMINAL BLOCK
1	1	1	1	AT1M-3591-1	1	COMPONENT BRACKET
AT1A-3990-6						
AT1A-3990-5						
AT1A-3990-4						
AT1A-3990-1						
				PART NUMBER	ITEM	DESCRIPTION

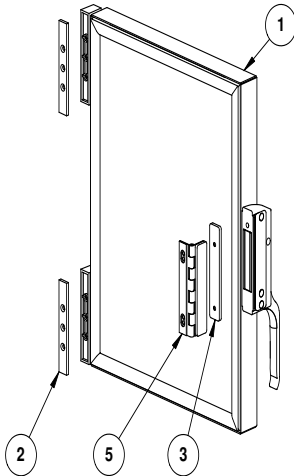
Unless otherwise specified, Dimensions: inches Bends: 90° Tolerances: Angular: ±1° 2 Place Decimal ±.02 3 Place Decimal ±.005 1/16" ±.003 1/32" Micro Inches GGGT Part #A114-PM Comments: Do Not Scale Drawing	<table border="1"> <tr> <th>Name</th> <th>Date</th> </tr> <tr> <td>Drawn</td> <td>1/2/2020</td> </tr> <tr> <td>Checked</td> <td>GLS 1/12/2020</td> </tr> <tr> <td>Project Eng</td> <td>GLS 1/12/2020</td> </tr> </table> Material: N/A Finish: N/A	Name	Date	Drawn	1/2/2020	Checked	GLS 1/12/2020	Project Eng	GLS 1/12/2020	 AccuTemp Products, Inc. 8415 N. Clinton Park Fort Worth, IN 46025 COMPONENT BRACKET ASSEMBLY STEAMER Scale Drawing No. E AT1A-3590 R Scale: 1/2 INCH=445 Sheet 1 of 1
Name	Date									
Drawn	1/2/2020									
Checked	GLS 1/12/2020									
Project Eng	GLS 1/12/2020									



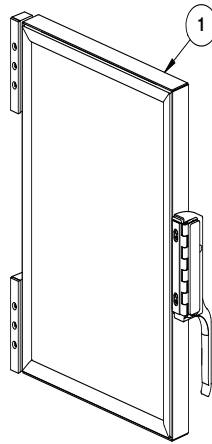
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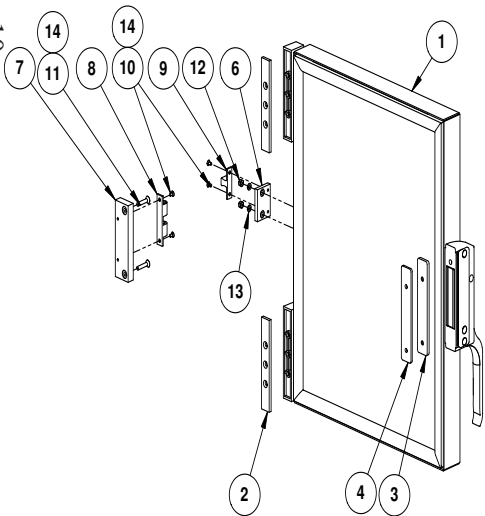
AT1A-3600-2
OTHERWISE SAME AS AT1A-3600-1



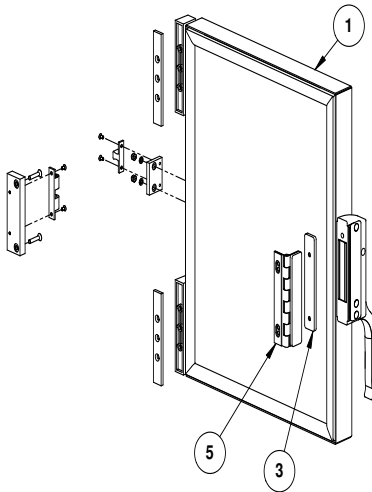
AT1A-3600-4



AT1A-3600-6
OTHERWISE SAME AS AT1A-3600-4



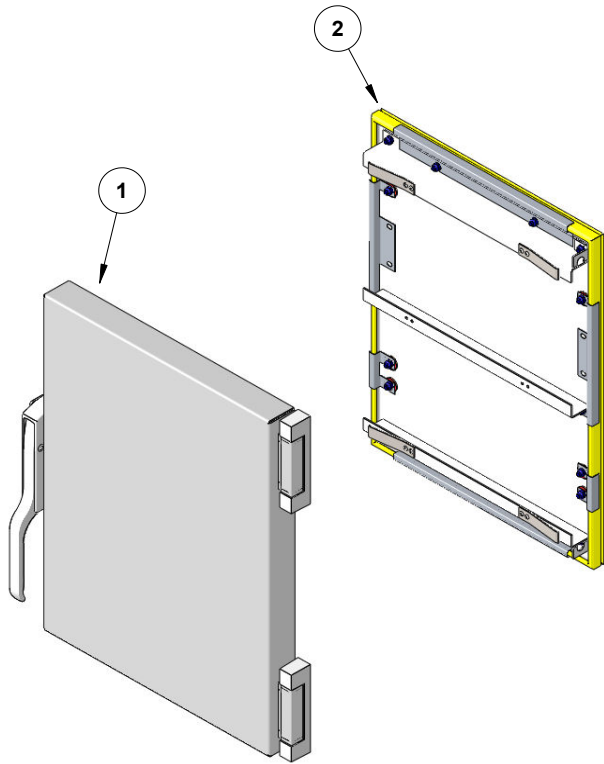
AT1A-3600-3



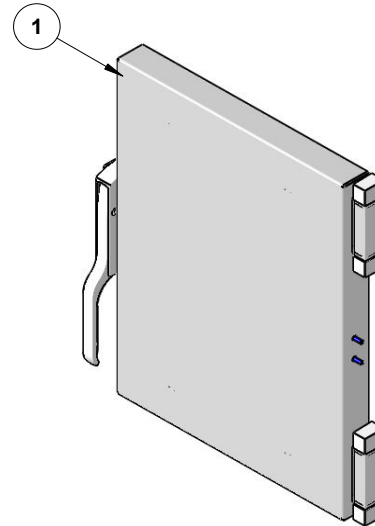
AT1A-3600-5
OTHERWISE SAME AS AT1A-3600-3

①	-	AR	-	AR	-	-	14	AT0H-3065-3	THREAD LOCKER 248					
	-	2	-	2	-	-	13	AT0F-1922-40000	WASHER, #10 SS HELICAL SPRING LOCK					
	-	2	-	2	-	-	12	AT0F-2632-41001	NUT, #10-24 ACORN					
	-	2	-	2	-	-	11	AT0F-2061-41080	SCREW, #10-24 x 1" FLAT HD MACHINE					
②③	-	4	-	4	-	-	10	AT0F-2061-21020	SCREW, #6-32 X 1/4" FLAT HEAD MACHINE					
	-	1	-	1	-	-	9	AT0H-3443-3	CATCH, BALL-STYLE GRAB					
	-	1	-	1	-	-	8	AT0H-3443-2	CATCH, BALL-STYLE GRAB					
	-	1	-	1	-	-	7	AT1M-3670-1	PLATE, HOLD OPEN FRONT					
④	-	1	-	1	-	-	6	AT1M-3671-1	PLATE, HOLD OPEN DOOR					
	1	1	1	-	-	-	5	AT1A-3442-1	CRACK OPEN HINGE ASSEMBLY					
	-	-	-	1	1	1	4	AT1H-3609-J	LATCH - SPACER					
	1	1	1	1	1	1	3	AT1H-3609-H	LATCH - STRIKE					
⑤	2	2	2	2	2	2	2	AT1M-3655-1	SPACER HINGE					
	-	1	-	1	-	-	1	AT1A-3645-3	DOOR ASSEMBLY					
	1	-	-	-	1	-	1	AT1A-3645-2	DOOR ASSEMBLY					
	-	-	1	-	-	1	1	AT1A-3645-1	DOOR ASSEMBLY					
QTY	AT1A-3600-6	QTY	AT1A-3600-5	QTY	AT1A-3600-4	QTY	AT1A-3600-3	QTY	AT1A-3600-2	QTY	AT1A-3600-1	ITEM	PART NUMBER	DESCRIPTION

Unless otherwise specified: Dimensions: Inches Bonds: 90° Tolerances: Angular: ±1° 2 Place Decimal: ±.02 3 Place Decimal: ±.005 T.I.R. ±.005 V.I.S. Micro Inches GD&T Per ANSI Y14.5M Comments: Do Not Scale Drawing		Name ALB 3/31/2009 Checked LW 3/31/2009 Project Eng ALB 3/31/2009 Material: N/A Finish: NA	Date 3/31/2009 Title: MODULE, DOOR CONFIGURATION D AT1A-3600 Scale: 1:4 ECN: 445	AccuTemp Products, Inc. 8415 N. Clinton Park Fort Wayne, IN 46825 Rev. E Sheet 1 of 1
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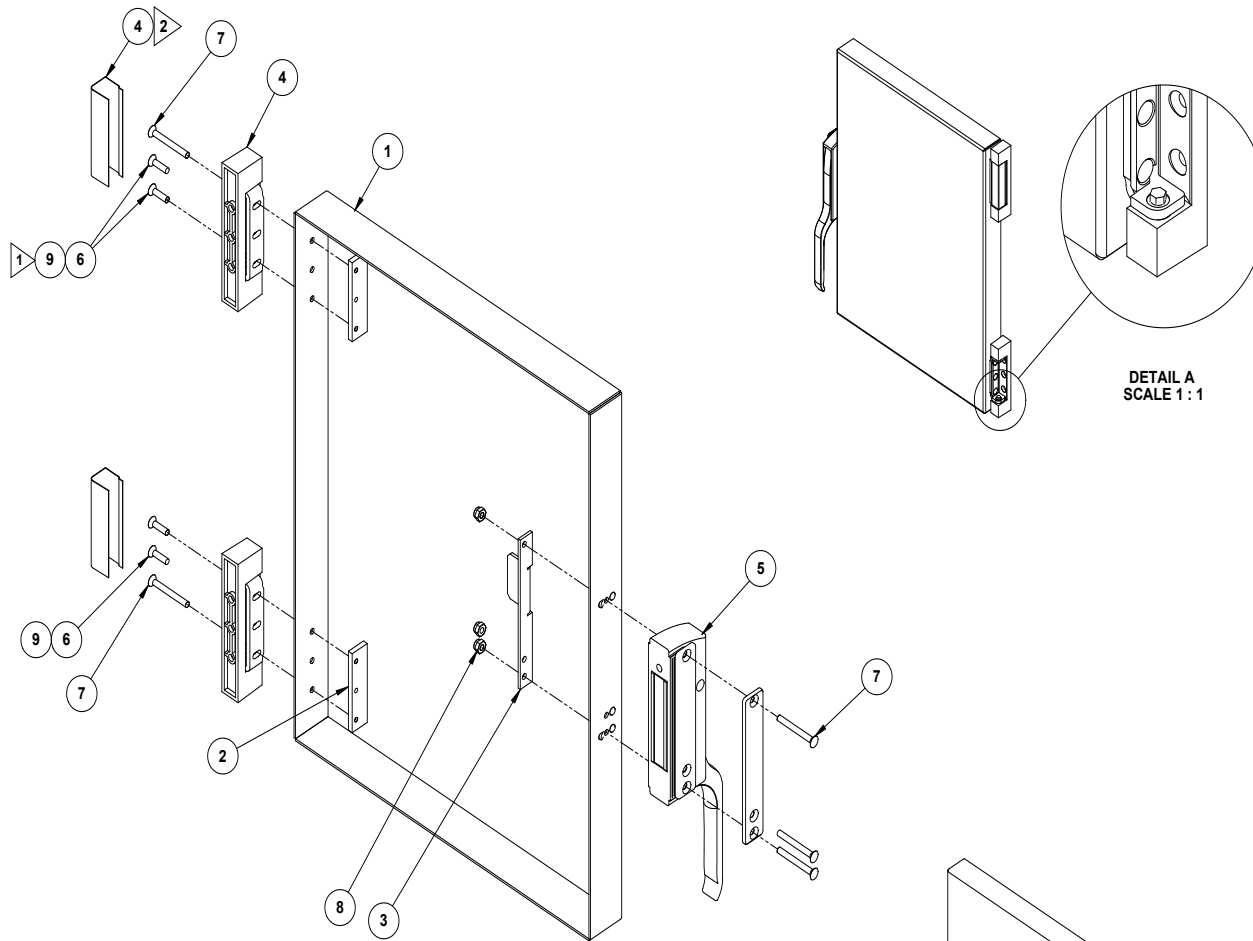


AT1A-3645-1
AT1A-3645-2



AT1A-3645-3
OTHERWISE SAME AS AT1A-3645-1

1	1	1	2	AT1A-3647-1	INNER DOOR ASSEMBLY
1	-	-	1	AT1A-3646-3	OUTER DOOR ASSEMBLY
-	1	-	1	AT1A-3646-2	OUTER DOOR ASSEMBLY
-	-	1	1	AT1A-3646-1	OUTER DOOR ASSEMBLY
QTY AT1A-3645-3	QTY AT1A-3645-2	QTY AT1A-3645-1	ITEM	PART NUMBER	DESCRIPTION
Unless otherwise specified, Dimensions: Inches Bends: 90° Tolerances: Angular: ±1° 2 Place Decimal: ±.02 3 Place Decimal: ±.005 T.I.R.: ±.005 V125 Micro Inches GD&T Per ANSI Y14.5M Comments: Do Not Scale Drawing				Name Drawn ALB 2/28/2009 Checked LRW 2/28/2009 Project Eng LRW 2/28/2009 Material: N/A Finish: N/A	Title: DOOR ASSEMBLY Size: Drawing No.: C AT1A-3645 Scale: 1:4 ECN: 445
				Rev. A	Sheet 1 of 1



AT1A-3646-1
AT1A-3646-2

AT1A-3646-3
OTHERWISE SAME AS AT1A-3646-1

NOTE:

- 1> APPLY ITEM #9 ON ITEM #6 BEFORE ANY ASSEMBLY.
- 2> REMOVE ITEM #4 COVER FOR AT1A-2428-2

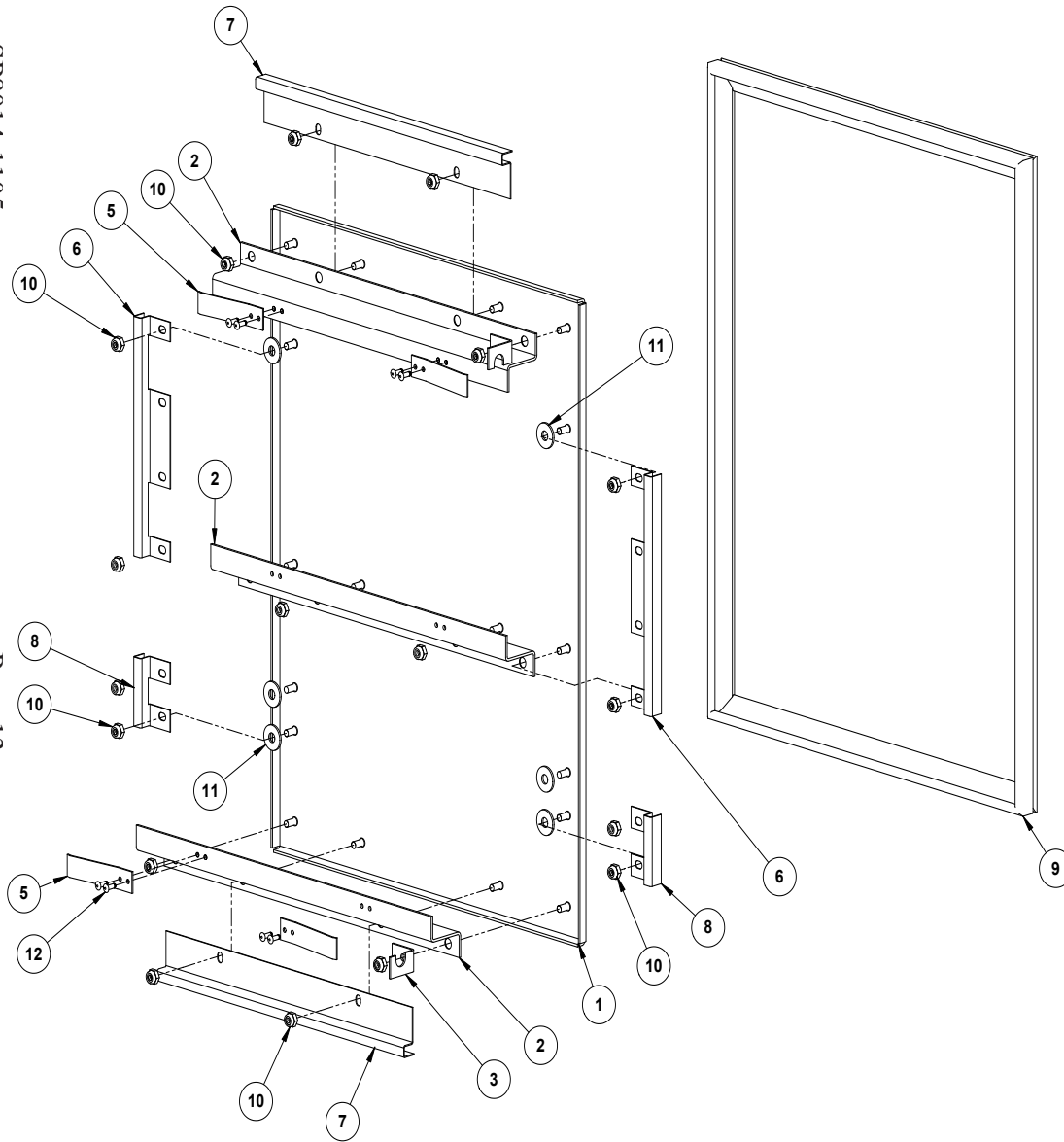
2	-	-	10	AT0F-1016-41040	#10-24 x 1/2 FL STUD THD
AR	AR	AR	9	AT0H-3065-3	THREAD LOCKER 248
3	3	3	8	AT0F-2691-41011	NUT, #10-24 WAXED NYLOC
-	5	-	7	AT0F-3480-41166	SCREW, #10-24 x 2" DRL SPAN FLT HD MACH
5	-	5	7	AT0F-2061-41140	SCREW, #10-24 x 1 1/4" FLAT HD MACHINE
-	4	-	6	AT0F-3480-41066	SCREW, #10-24 x 3/4" DRL SPAN FLT HD MACH
4	-	4	6	AT0F-2061-41060	SCREW, #10-24 x 1/4" FLAT HD MACHINE
1	1	1	5	AT1H-3609-1	LATCH HANDLE ASSEMBLY
2	2	2	4	AT1H-2058-3	HINGE, STEAMER DOOR
1	1	1	3	AT1M-3046-1	LATCH MOUNTING PLATE RIGHT HAND
2	2	2	2	AT1M-2689-1	HINGE MOUNTING PLATE
1	-	-	1	AT1M-3648-2	OUTER DOOR PANEL
-	1	1	1	AT1M-3648-1	OUTER DOOR PANEL
QTY AT1A-3646-3	QTY AT1A-3646-2	QTY AT1A-3646-1	ITEM	PART NUMBER	DESCRIPTION

Unless otherwise specified, Dimensions: Inches Bends: 90° Tolerances: Angular: ±1° 2 Place Decimal ±.05 3 Place Decimal ±.005 T.I.R. ±.005 V.152 Micro Inches GD&T Per ANSI Y14.5M Comments: Do Not Scale Drawing	Drawn: ALB Checked: LWR Project Eng: LWR	Name: ALB Date: 2/27/2009 Title: N/A	AccuTemp Products, Inc. 8416 N. Clinton Park Fort Wayne, IN 46825
OUTER DOOR ASSEMBLY			
Size: D	Drawing No: AT1A-3646	Rev: A	Scale: 1:2 ECN: 445 Sheet 1 of 1

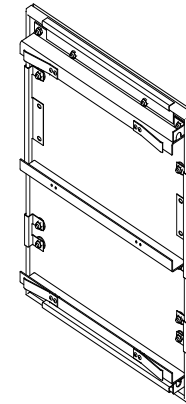


SP8014-1105

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AT1A-3647-1



8	12	AT0F-3368-2	BLIND RIVET
6	11	AT0F-1052-51000	WASHER 1/4 TYPE B PLAIN STAINLESS STEEL
18	10	AT0F-2691-41011	NUT, #10-24 WAXED NYLOC
1	9	AT1G-2633-1	INNER DOOR GASKET (6 PAN)
2	8	AT1M-3507-1	RETAINER, SIDE SMALL DOOR GASKET
2	7	AT1M-3652-1	RETAINER, DOOR GASKET
2	6	AT1M-3524-1	RETAINER, SIDE DOOR GASKET
4	5	AT1M-3653-1	SPRING, INNER DOOR
1	4	AT1M-3466-2	BRACKET, DOOR
1	3	AT1M-3466-1	BRACKET, DOOR
3	2	AT1M-3651-1	Z BRACKET, INNER DOOR
1	1	AT1A-3649-1	PANEL, INNER DOOR WELDMENT
QTY AT1A-3647-1	ITEM	PART NUMBER	DESCRIPTION

Unless otherwise specified,
Dimensions: Inches
Bends: 90°
Tolerances:
Angular: ±1°
2 Place Decimal: ±0.02
3 Place Decimal: ±0.005
T.I.R: ±0.005
GD&T Per ANSI Y14.5M
Comments:
Do Not Scale Drawing

Name	ALB	Date	2/27/2009
Checked	LRW	2/27/2009	
Project Eng	LRW	2/27/2009	
Material:	N/A		
Finish:	N/A		

AccuTemp Products, Inc.
8415 N. Clinton Park
Fort Wayne, IN 46825

AccuTemp

Title: **INNER DOOR ASSEMBLY**

Size: Drawing No.: **D AT1A-3647** Rev. **A**

Scale: 1:2 ECN: 445 Sheet 1 of 1



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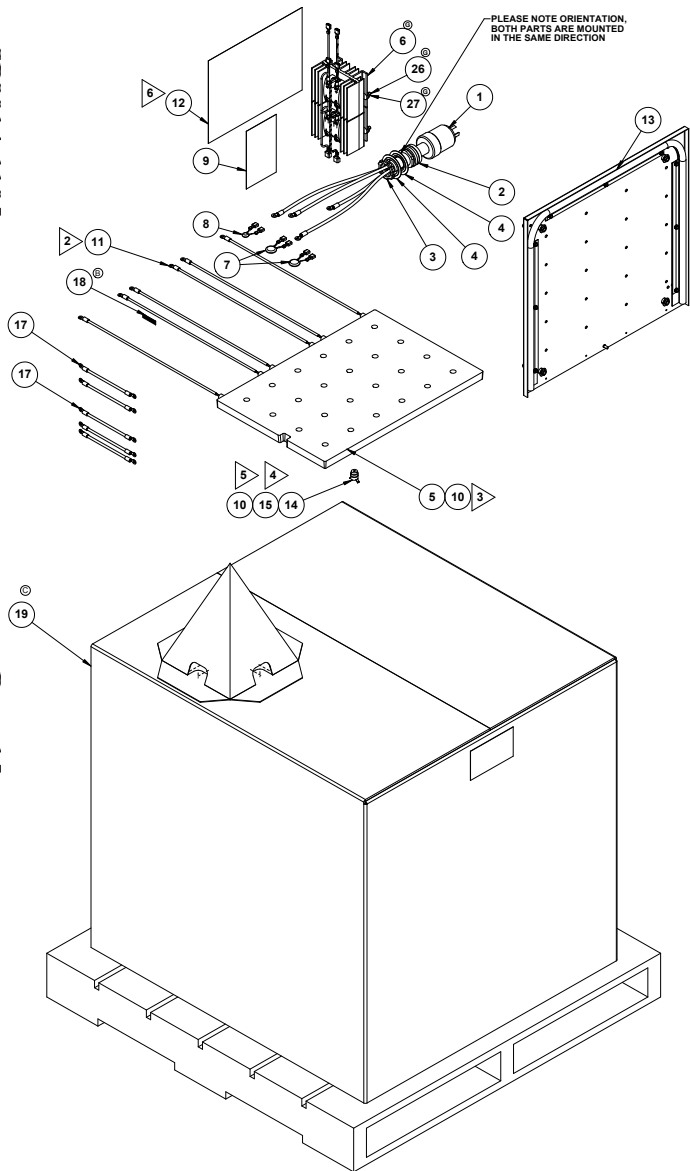
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	2	4	2	2	6	6	4	4	4	4	4	2	27	AT0F-1017-51002	NUT, 1/4-20UNC HEX SERRATED	
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	2	4	2	2	6	6	4	4	4	4	4	2	26	AT0F-1921-51051	BOLT, 316SS 1/4-20 UNC 2A X 5/8" CARRIAGE	
1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	25	SP8017-1007	STEAMER OWNER'S MANUAL	
1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	24	AT0H-3150-1	GROMMET, RUBBER	
2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	23	AT0F-2875-51050	SCREW, 1/4-20UNC X 5/8 HEX HEAD MACHINE	
2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	22	AT0F-1922-50000	WASHER, 1/4" HELICAL SPRING LOCK	
2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	21	AT0F-2668-2	NUTSERT, 1/4-20 HEX	
1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20	AT1A-3765-1	ASSEMBLY, POWER PACK	
-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	-	-	-	1	-	-	-	-	-	-	-	-	19	AT1A-2806-3	PALLET BUILD STEAMER 6 PAN INTL	
1	1	1	1	1	1	1	1	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	19	AT1A-2806-2	PALLET BUILD STEAMER 6 PAN	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	18	AT1L-3369-1	LABEL, SERIAL NUMBER	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	17	AT1A-3605-5	STEAMER WIRING HARNESS	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-	1	-	-	-	-	1	1	1	1	1	-	17	AT1A-3605-4	STEAMER WIRING HARNESS	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1	1	-	-	-	-	-	-	-	-	17	AT1A-3605-3	STEAMER WIRING HARNESS	
-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	-	-	-	-	-	-	-	-	-	-	-	-	16	AT1A-3605-2	STEAMER WIRING HARNESS	
AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	15	AT0H-3065-3	THREAD LOCKER 248	
-	1	1	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	14	AT1E-2653-4	OVERTEMP SWITCH	
1	-	-	1	1	1	1	1	1	-	1	1	1	1	1	1	1	1	-	-	1	1	1	1	1	1	1	14	AT1E-2653-3	OVERTEMP SWITCH	
-	1	1	1	1	1	-	-	-	1	-	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	13	AT1A-3667-1	DISTRIBUTION PANEL ASSEMBLY	
1	-	-	-	-	-	1	-	-	-	1	1	1	-	1	1	-	-	-	-	-	1	1	1	1	1	-	13	AT1A-3667-2	DISTRIBUTION PANEL ASSEMBLY	
-	-	-	-	-	-	1	1	-	-	-	-	-	1	-	-	1	1	-	-	-	-	-	-	-	1	1	13	AT1A-3667-3	DISTRIBUTION PANEL ASSEMBLY	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-	12	AT1T-3595-6	SCHEMATIC, STEAMER, ATMOSPHERIC	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-	12	AT1T-3595-5	SCHEMATIC, STEAMER, ATMOSPHERIC	
-	1	1	1	1	1	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	12	AT1T-3595-4	SCHEMATIC, STEAMER, ATMOSPHERIC	
-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	-	-	-	-	-	-	-	-	-	-	-	-	12	AT1T-3595-3	SCHEMATIC, STEAMER, ATMOSPHERIC	
1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	-	12	AT1T-3595-2	SCHEMATIC, STEAMER, ATMOSPHERIC
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1	-	-	-	-	-	-	-	-	-	12	AT1T-3595-1	SCHEMATIC, STEAMER, ATMOSPHERIC	
6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	11	AT0E-2680-5	RING TERMINAL INSULATED #10 STUD 10-12 AWG	
AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	10	AT0H-3412-1	WAKEFIELD 120 THERMAL JOINT COMPOUND
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	9	AT1L-3116-3	TAG, STEAMER DATA	
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	8	AT0A-2736-8	MOV- TERMINALS ASSEMBLY	
-	2	2	2	2	2	2	2	2	2	2	2	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	7	AT0A-2736-4	MOV- TERMINALS ASSEMBLY	
2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	1	2	1	1	2	2	2	2	2	2	1	7	AT0A-2736-2	MOV- TERMINALS ASSEMBLY	
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	2	1	1	3	3	2	2	2	2	2	1	6	AT1A-3707-1	HEAT SINK ASSY, SINGLE SSR	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	5	AT1E-3361-8	CAST ALUM HEATER ASSEMBLY	
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QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY	QTY
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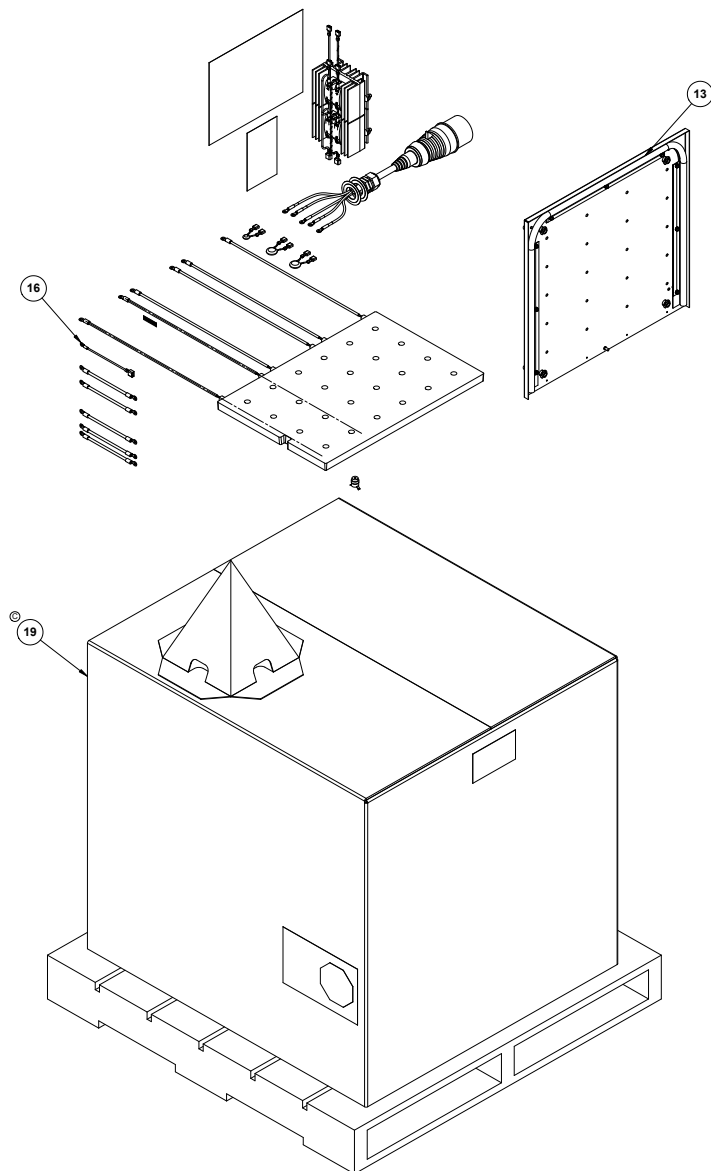


SP8014-1105

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STEAMER CONFIGURATION
GROUPS 1,2,4-9,11-14, 21-26



CONFIGURATION GROUPS 10,15-20
OTHERWISE SAME AS GROUPS 1,2,4-9,11-14, 21-26

Unless otherwise specified, dimensions in inches	Drawn	AKL	12/2008	 AccuTemp Products, Inc. 8415 N. Collins Park Fort Wayne, IN 46825
Angles: 90°	Checked	GLS	2/2009	
Angular: 87°	Project Eng	GLS	2/2009	
2 Place Decimal ±.01				
3 Place Decimal ±.005				
1:12 = 1:1000				
1:12 = 1:1000				
1:12 = 1:1000				
Comments:	First:	N/A		
Do Not Scale Drawing				

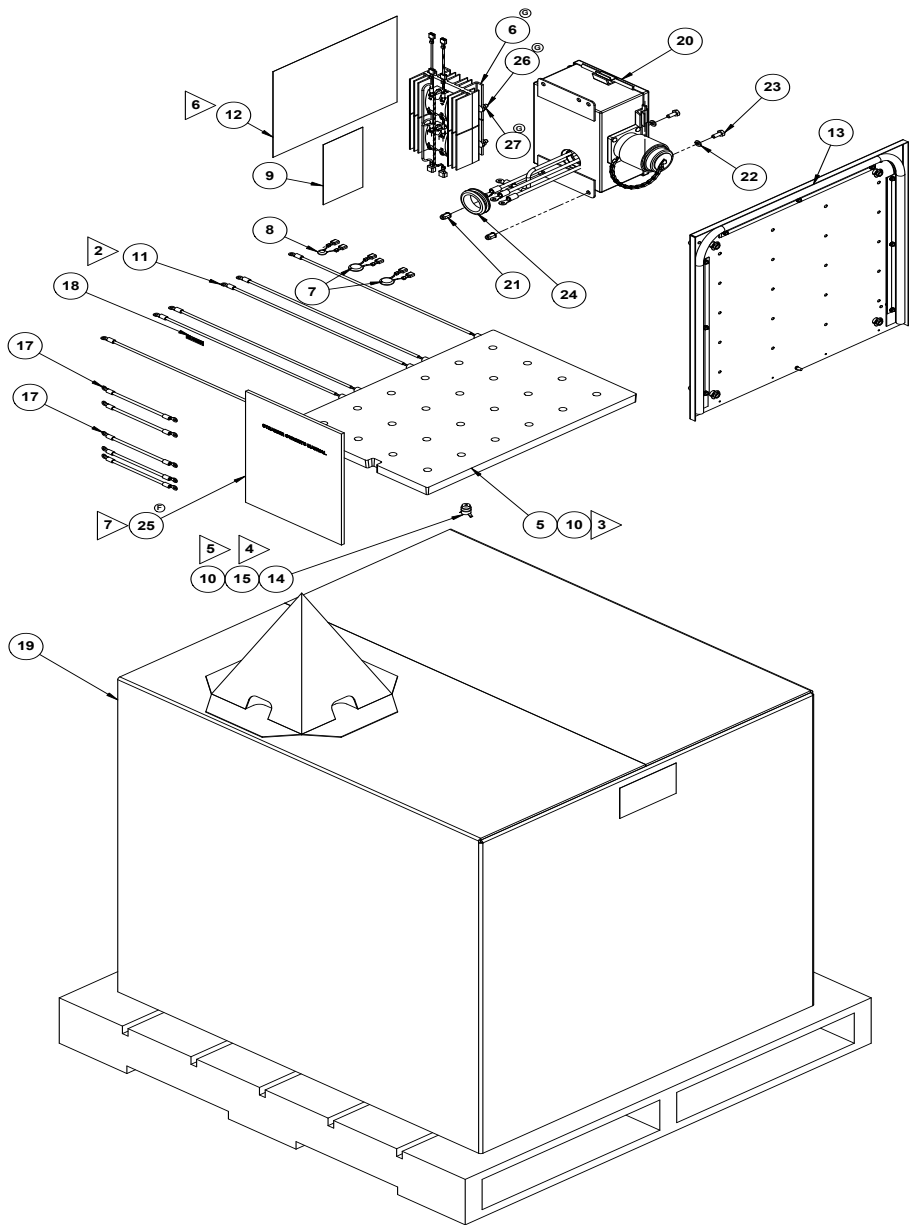
Size	Drawing No.	Rev
E	AT1A-3571	G
Scale: 1:4	ICN: 445	Sheet 2 of 3

MODULE, VOLTAGE WATTAGE PHASE
AT1A-3571



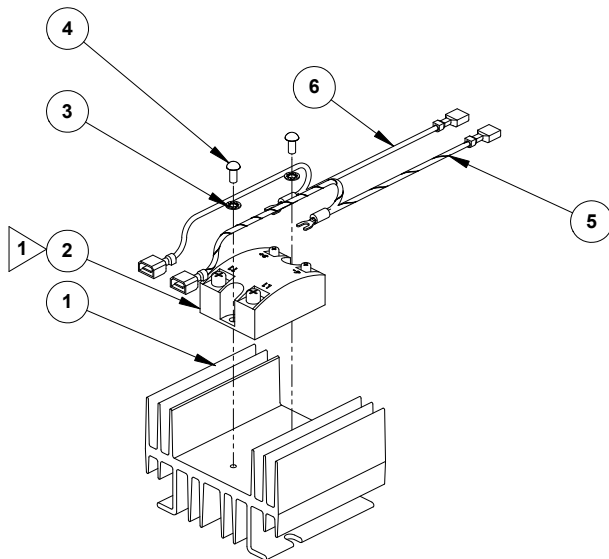
SP8014-1105

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STEAMER CONFIGURATION
GROUP 34

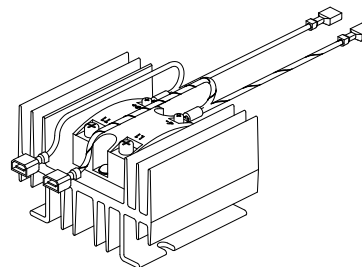
Unless otherwise specified: Dimensions: inches Bore: .01" Tolerances: Angular: ±1° 2 Place Decimal: ±.02 3 Place Decimal: ±.005 1.18: ±.001 V125: Micro inches GD&T: Per ANSI Y14.5M Comments: Do Not Scale Drawing	Drawn	ALB	Date	5/18/2009
	Checked	GLS	Date	5/18/2009
	Project Eng	GLS	Date	5/18/2009
	Material	N/A		
Finish:				N/A
Scale: 1:4				ECN: 445
Name				AccuTemp Products, Inc. 2419 N. Clinton Park Fort Wayne, IN 46825
Title				MODULE, VOLTAGE WATTAGE PHASE
Size				E
Drawing No.				AT1A-3571
Rev				G
Scale: 1:4				Sheet 3 of 3



AT1A-3707-1

NOTES:

- 1 FOR SSR WITHOUT INTEGRAL HEAT SINK PAD, ADD AT0E-2996-1 PAD, SSR HEAT SINK OR HEAT SINK COMPOUND.



1	6	AT0A-1454-14	WIRE HARNESS ASSY, ORANGE
1	5	AT0A-1454-15	WIRE HARNESS ASSY, WHT/BRN
2	4	AT0F-2755-31030	SCREW, #8-32UNC X 3/8 PHILIPS ROUND HEAD MACHINE
2	3	AT0F-2666-30000	WASHER, #8 INTERNAL TOOTH LOCK
1	2	AT0E-2059-3	RELAY, SOLID STATE
1	1	AT0E-2206-3	HEAT SINK, 3.43" LONG
AT1A-3707-1	ITEM	PART NO.	DESCRIPTION

Unless otherwise specified, Dimensions: Inches Bends: 90° Tolerances: Angular ±1° 2 Place Decimal ±.02 3 Place Decimal ±.005 T.I.R. ±.005 ±125 Micro Inches GD&T Per ANSI Y14.5M Comments: Do Not Scale Drawing		Name	Date	 AccuTemp Products, Inc. 8415 N. Clinton Park Fort Wayne, IN 46825
	Drawn	G. SEITZ	12/06/09	
	Checked	GLS	08/11/10	
	Project Eng	GLS	08/20/09	
	Material:	N/A		
	Finish:	N/A		Title: HEAT SINK ASSY
	Size: Drawing No.:	Rev.		
		C	AT1A-3707	A
	Scale: 1:1.5	ECN: 484		Sheet 1 of 1