

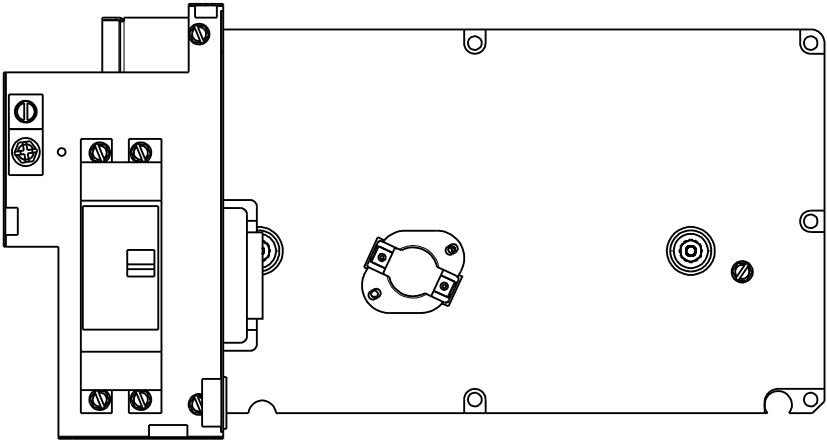
REV. A

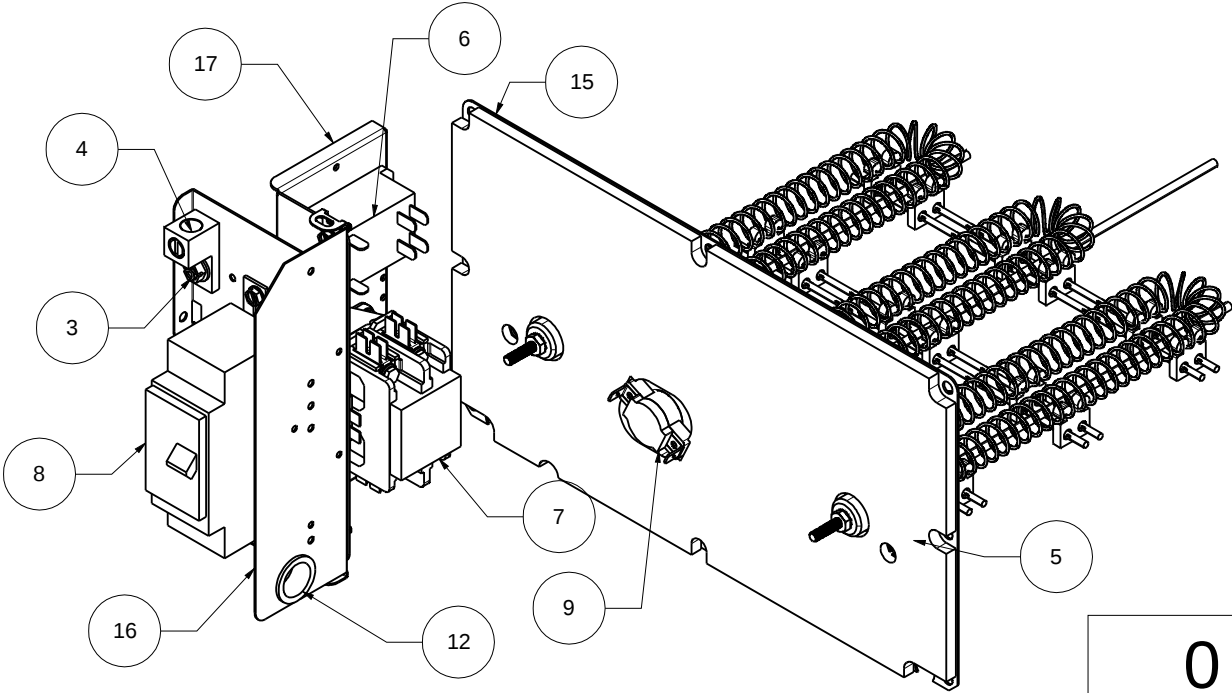
REV-A TITLE UPDATE J.C.R. 11/30/2021

DATE

APPROVED

Item #	Quantity	Part Name	Config	Material	Thickness	Description
1	1	5KW INSULATION	Config<1>	INSULATION		3KW INSULATION
2	14	66BA0002	Config<1>	Steel - cold-drawn		CONTROL PANEL SCREW
3	1	66BA0038	Config<1>	SEE BOM		10 X 3/8 PHIL HWH TYPE 23 GREEN ZINC
4	1	66GF0022-A	Config<1>	ALUMINUM		GROUND LUG
5	1	67AB0023-B	Config<1>	VARIOUS		3KW HEATING ELEMENT
6	1	68AB0018	Config<1>	VARIOUS		RELAY 240V COIL ZETTLER AZ2800-2A-240A COIL 240VAC
7	1	68AB0019	Config<1>	VARIOUS		ELECT HT CONTACTOR DP2-POLE CONTACTOR40AMP
8	1	68BAD011	Config<1>	VARIOUS		220 SQD 20 AMP CIRCUIT BREAKER
9	1	68CA0009	Config<1>	VARIOUS		165/135 LIMIT SWITCH
10	1	68QS0020	Config<1>	VARIOUS		QUIETSIDE HEAT KIT SENSOR
11	1	71AA0000	Config<1>	FOAM	.125	FOAM TAPE (.125 X 3.5)-.416 FT. (5 INCHES)
12	1	71AA0067	Config<1>	PLASTIC		.875 GROMMET
13	4	71BD0001	Config<1>	PLASTIC		WIRE TIE WHITE
14	1	73BC0007	Config<1>	VARIOUS		QUIETSIDE ELECTRICAL HEATER WIRE HARNES ASSEMBLY
15	1	87BBX110-QS-4	Config <1>	GALVANIZED	.036 (20 GAUGE)	3KW 5KW HEATING ELEMENT ADAPTER PLATE
16	1	87FSA011-QS	87FSA011	GALVANIZED	.047 (18 GAUGE)	HIGH VOLTAGE BOX
17	1	87QS0003	Config<1>	GALVANIZED	.047 (18 GAUGE)	HEAT KIT BRACKET





0

NAME

DATE

TO BE USED ON THE FOLLOWING PRODUCTS:

NONE

UNLESS OTHERWISE SPECIFIED:

ALL BENDS 90 DEGREES.
ANGLES +/- 2 DEGREES.
ALL HOLE SIZES +/- .010
ALL HOLE TO HOLE DIM. +/- .015
X.X +/- .125
X.XX +/- .063
X.XXX +/- .032

DRAWN

LAST SAVED

COMMENTS:

J.C.R.

3/20/2015

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN
THIS DRAWING IS THE SOLE
PROPERTY OF MORTEX. ANY
REPRODUCTION IN PART OR AS A
WHOLE WITHOUT THE WRITTEN
PERMISSION OF MORTEX
IS PROHIBITED.

CONFIGURATION:

Config<1>

NAME

DATE

DRAWN

LAST SAVED

COMMENTS:

J.C.R.

3/20/2015

TO BE USED ON THE FOLLOWING PRODUCTS:

NONE

UNLESS OTHERWISE SPECIFIED:

ALL BENDS 90 DEGREES.
ANGLES +/- 2 DEGREES.
ALL HOLE SIZES +/- .010
ALL HOLE TO HOLE DIM. +/- .015
X.X +/- .125
X.XX +/- .063
X.XXX +/- .032

DRAWN

LAST SAVED

COMMENTS:

J.C.R.

3/20/2015

MATERIAL

SEE BOM

THICKNESS

TITLE:

SAMSUNG SMALL
3KW HEAT KIT

CUSTOMER PART #

SIZE

DWG. NO.

B

VHK-103A

SAMSUNG

SHEET 1 OF 1