

8

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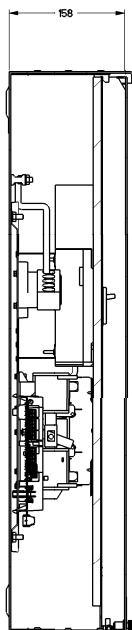
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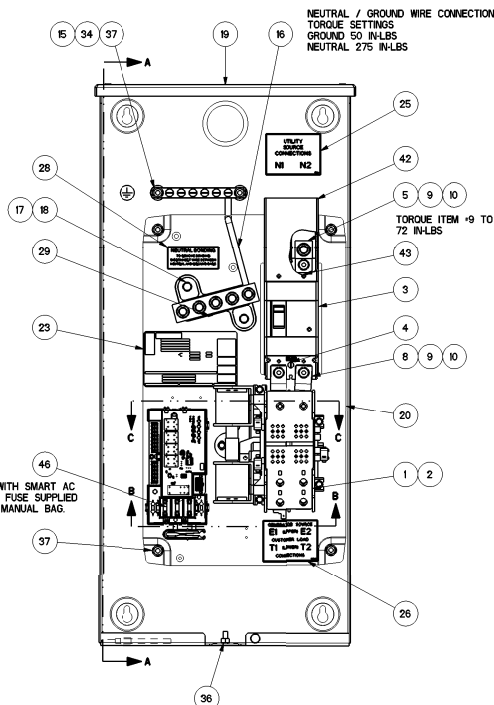
3

SH 1/1 REV 8 MINICELL VERSION 8.1



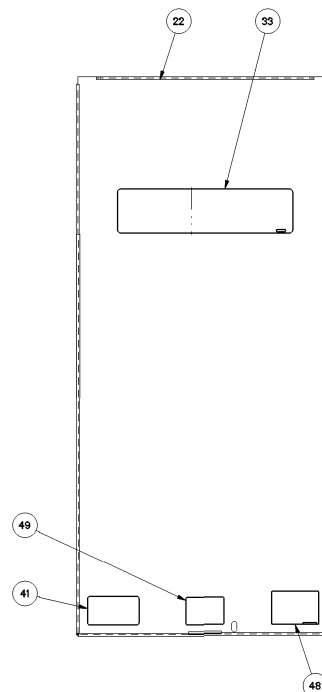
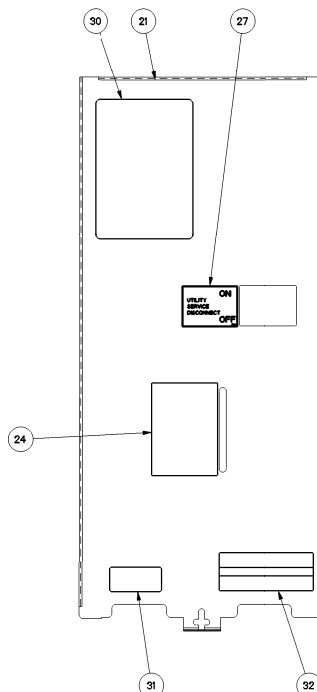
SECTION A-A

3 FUSES INCLUDED WITH SMART AC
MODULE ONE EXTRA FUSE SUPPLIED
TO BE INCLUDED IN MANUAL BAG



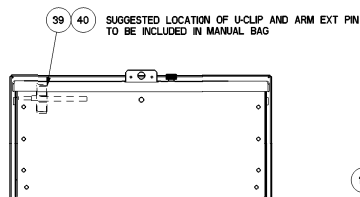
NEUTRAL / GROUND WIRE CONNECTION
TORQUE SETTINGS
GROUND 50 IN-LBS
NEUTRAL 275 IN-LBS

TORQUE ITEM #9 TO
72 IN-LBS

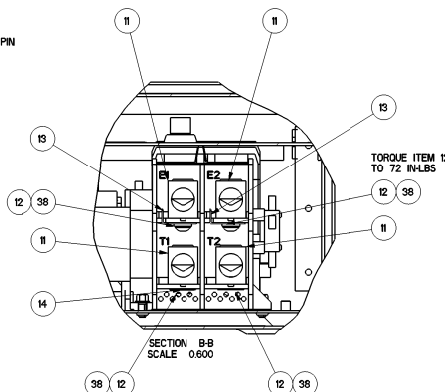


48 SUGGESTED LOCATION OF DECAL
TO BE INCLUDED IN MANUAL BAG

--FRONT DECAL PER MODEL
--NOT SHOWN IN ASSEMBLY



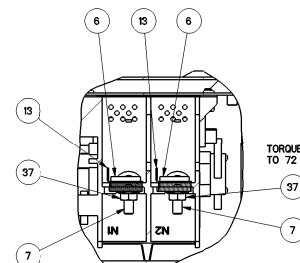
39 40 SUGGESTED LOCATION OF U-CLIP AND ARM EXT PIN
TO BE INCLUDED IN MANUAL BAG



SECTION B-B

SCALE 0.600

TORQUE ITEM 12
TO 72 IN-LBS



SECTION C-C

SCALE 0.600

PART NUMBER	DESCRIPTION	ITEM #39	MODEL *	MANUAL	WARRANTY
100000H59	ASSEMBLY 150A SERVICE ENTR GEN	OK1098	RXSW50A3	10000009569	OK9470
100000H70	ASSEMBLY 150A SERVICE ENTR HNYWL	OK1274	RXSM50A3	10000009632	OK3303

REFERENCE DRAWINGS
1000006038 SCHEMATIC/WIRING DIAGRAMS
OK1846 CARTON 30" X 14" X 7"
OK341 V BOARD 3X3X7

GENERAL TOLERANCES UNLESS NOTED
ALL DIM ± 0.04 MM
HOLE ± 0.04 MM
DIA ± 0.04 MM
ALL ANG ± 1°
THIRD ANGLE PROJECTION
INTERPRET DIM AND TOL
PER ASME Y14.5M-1994

GENERAC

ASSEMBLY 150A SERVICE
ENTRANCE GENERAC CB

ISSUE DATE: _____
SIZE: D CASE NO: _____ DWG NO: 1000001163
SCALE: 0.300 WT-KG 285116280.68 SHEET 1 of 1

DRAWING CREATED FROM PRO/ENGINEER
3D FILE. ECD MODIFICATION TO BE
APPLIED TO SOLD MODEL ONLY.

GENERAL ASSEMBLY DRAWING

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