



COMP	QTY	PART NO.	DESCRIPTION
1	1	T4NQ250BWS9	250 AMP 480V CIRCUIT BREAKER W/12V S.T.
2	1	47E101	ROTARY SWITCH ASSEMBLY
3	1	47A131	AC DISTRIBUTION CONNECTION GROUP
4	1	47E150	LOAD BOARD ASSEMBLY
5	10	9B-7237	3/8-16NC X 1.25" BDLT
6	20	5P-1075	3/8" FLAT WASHER
7	10	096-4415	3/8" LOCK WASHER
8	10	6V-8801	3/8-16NC NUT
9	10	155-1165	1/4-20NC X 1.25 CAP SCREW -SS
10	14	149-2148	1/4-20NC X 1.00 CAP SCREW - SS
11	82	8T-4205	1/4" FLAT WASHER
12	39	3B-4504	1/4" LOCK WASHER
13	39	6V-8185	1/4-20NC NUT
14	1	47E130	AC LOAD PAN HARNESS ASSEMBLY
15	4	1127521	10-24NC X 5.00 SCREW
16	8	33074	#10 FLAT WASHER
17	4	33614	#10 LOCK WASHER
18	4	36028	10-24NC NUT
19	1	3S-2093	WHITE CABLE TIE
20	2	210-4757	1/2-13NC BRONZE NUT
21	4	362-3586	1/2" BRONZE FLAT WASHER
22	2	361-2031	1/2" BRONZE LOCK WASHER
23	1	362-3494	1/2-13NC X 3 BRONZE BOLT
24	1	47C150	LOAD PAN ASSEMBLY
25	1	47E107	AC DISTRIBUTION HARNESS ASSEMBLY
26	1	52E200	D.C. LOAD PAN HARNESS ASSEMBLY
27	2	200-4541	SHUTDOWN SWITCH (6X-288)
28	4	2N-3477	6-32NC X 1.25 SCREW
29	4	33610	#6 LOCK WASHER
30	8	33070	#6 FLAT WASHER
31	4	4B-2041	6-32NC NUT
32	2	3P-9554	GROMMET
33	2	KT4R-3	REAR TERMINAL KIT
34	1	47C153	CIRCUIT BREAKER MOUNTING PLATE
35	34	8451A63	TRIMLOCK
36	2	8T-4223	WASHER - HARD 1/2"
37	1	8T-8917	BOLT - 1/2"-13 X 1-1/4"
38	1	6V-8188	NUT - 1/2"-13
39	1	3B-4508	WASHER - LOCK 1/2"
40	1	57E368	NEUTRAL CONNECTION BAR
41	35	6K-0806	CABLE TIE
42	1	5P-5148	STRAP - CABLE
43	1	47E112	LOAD PAN CONNECTION GROUP
44	1	47E230	HARNESS - GENERATOR SPACE HEATER
45	1	9N-1394	L BRACKET
46	1	0708778	VINYL CLIP 3/4"
47	1	345-8531	3/8" FLANGED BOLT
48	2	198-2970	3/8" FLANGED NUT
49	17	8T-8908	1/4"-20 X 1" BDLT
50	3	8C-6561	5/16"-18NC X 1-3/8" BDLT
51	2	3E-9865	1/4"-20 NYLOCK NUT
52	1	9M-5775	MAT - BATTERY
53	3	4M-6425	5/16"-18NC X 1-1/4" BOLT
54	12	5P-4116	5/16" FLAT WASHER
55	6	3B-4505	5/16" LOCK WASHER
56	6	6V-8189	5/16"-18NC NUT

NOTE A: ALL CABLE CONNECTIONS SHOWN IN LOAD PAN CONNECTION GROUP DRAWING (47E112)

NOTE B: ENCLOSURE AND GENERATOR CABLE CONNECTIONS MADE AFTER LOAD PAN IS INSTALLED INTO ENCLOSURE

NOTE C: FASTENS AC DISTRIBUTION HARNESS TO ENGINE AUX TERMINALS AFTER LOAD PAN IS INSTALLED INTO ENCLOSURE

07/22/14 UPDATE CLIP - ITEM #46	07/10/14 ADD MOUNTING HARDWARE FOR AC DISTRIBUTION HARNESS	06/26/14 PILOT BUILD REVISIONS & NEW CABLE CONN GP	02/25/14 REVISE FOR PRODUCTION	DATE BY	<p>ALTORFER POWER SYSTEMS 6315 W. FAUBER RD. BARTONVILLE, IL 61607 PHONE (309) 697-1234 FAX (309) 282-7546</p>
4	3	2	1	ND	
THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF ALTORFER, INC. WITHOUT THE WRITTEN PERMISSION OF ALTORFER, INC., ANY COPYING OR OTHER USE EXCEPT THAT FOR WHICH IT WAS INTENDED IS PROHIBITED.					FILE: DF\47A PROJECT REFERENCE: APS60T4i RENTAL UNIT
ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED					TOLERANCES: .XX ± 0.100 X.XX ± 0.060 X.XXX ± 0.005
THIRD ANGLE PROJECTION					SCALE/SHEET SIZE: 1=10/C SHEET: 1 OF 1
ANGULAR ± 1°					DRAWN BY: D. ROLING DATE: 09/20/2013
TITLE: APS60T4i QUAD VOLTAGE LOAD PAN GROUP					QUOTE NUMBER WORK ORDER NUMBER DRAWING NUMBER: 47E111-04