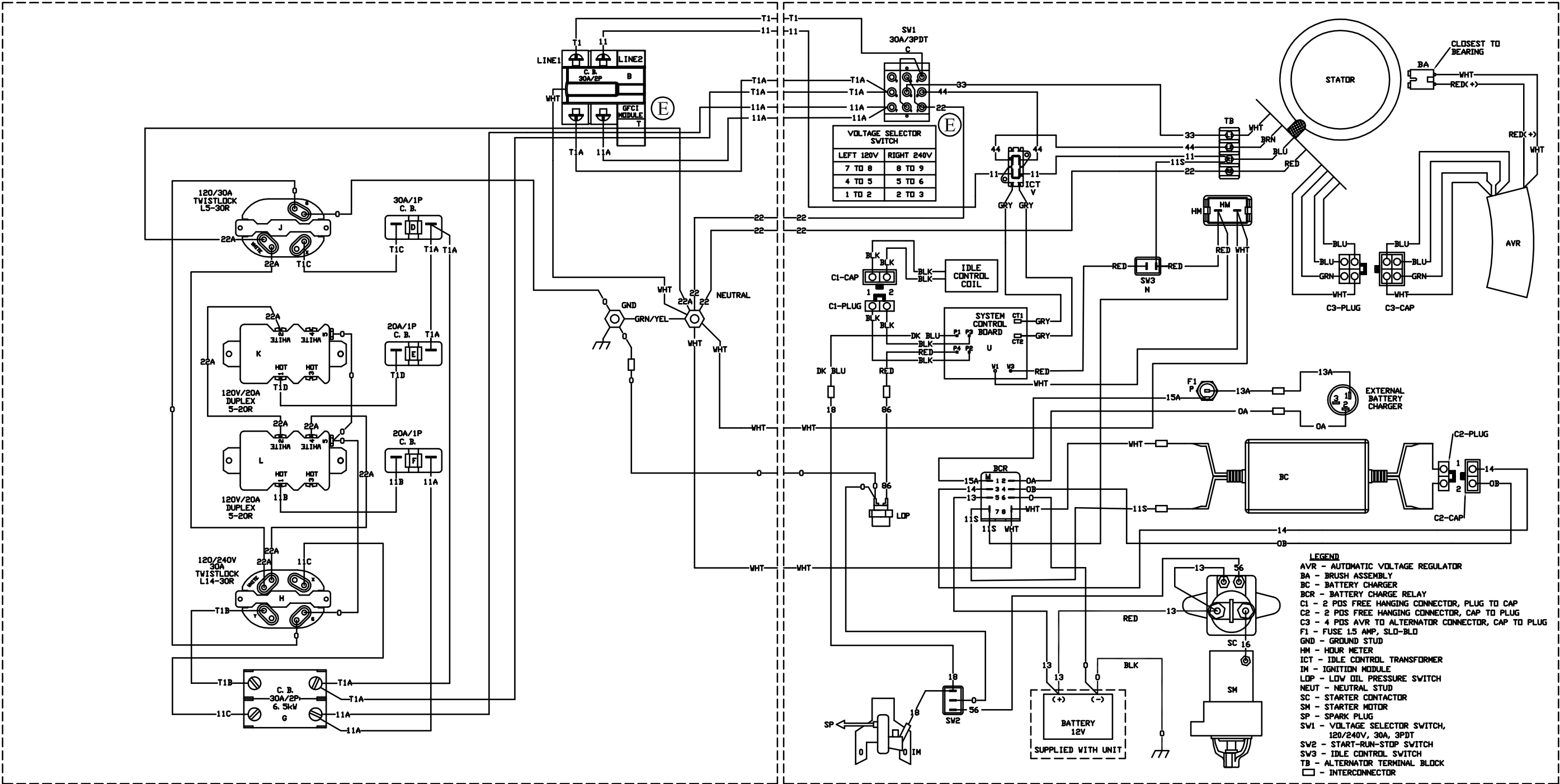


WIRING-DIAGRAM

WIRING-DIAGRAM

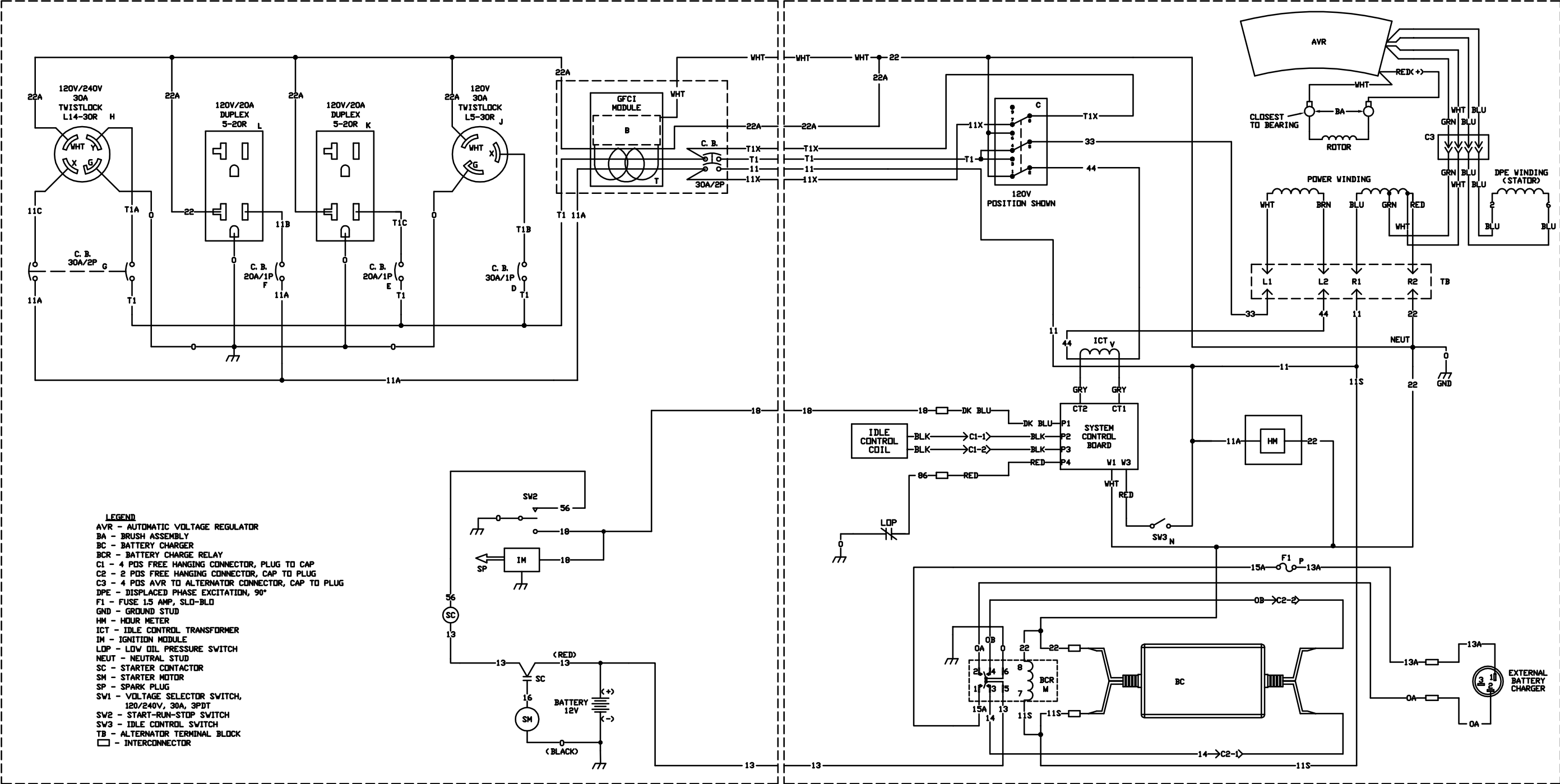


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© GENERAC POWER SYSTEMS 2001					FINAL WT.	WIRING DIAGRAM/SCHEMATIC, XP6.5 PORT, GFCI				FILE NAME	0J2848-E.DWG	SIZE B
					DO NOT SCALE				MATERIAL			
					ALL DIMENSIONS AND TOLERANCING PER ASME Y14.5M-1994				N/A			
					UNLESS OTHERWISE SPECIFIED:				DWN CTF			
					ALL XX DIM ---- ±0.4 MM				DATE 10/25/10			
					ALL XX.X DIM ---- ±0.4 MM				MFG			
					ALL XX.XX DIM ---- ±0.15 MM				DATE 11/5/10			
					ALL ANGLES ---- ±1°				APPD KB			
									DATE 11/5/10			
									RELEASED FOR PRODUCTION			
									BY KBAUER			
									DATE 11/5/10			
									DWG NO.			
									0J2848			
									REV			
									E			

11/5/10	-A-	RELEASED				
05/20/11	H-8850-B	SHEET 2 - MODIFIED SCHEMATIC DIAGRAM TO SHOW CORRECT AVR VOLTAGE SENSING CONNECTIONS TO THE STATOR WINDINGS				
10/28/16	CN-0004193-E	CHANGED CIRCUIT TO FIX GFCI ISSUE. - MRG				

0J2848

SCHEMATIC-DIAGRAM



SHEET 2 OF 2

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FINAL WT

DO NOT SCAL

ALL DIMENSIONS AND
TOLERANCING PER
ASME Y14.5M-1994

UNLESS OTHERWISE
SPECIFIED :

ALL XX DIM ---- ± 0.4 MM
ALL XX.X DIM --- ± 0.4 MM
ALL XX.XX DIM -- ± 0.15 MM
ALL ANGLES ---- $\pm 1^\circ$

DRAWING TITLE

WIRING DIAGRAM/SCHEMATIC

MATERIAL

N/A

DWN CTF

DATE
10/25/1

MFG

DAT

RELEASED
PRODUCTION

BY	KRAUER
----	--------

DATE
11/5/1

**GENERAC POWER
SYSTEMS**
Whitewater
P.O. BOX 8
WAUKESHA, WIS. 53187

FILE
NAME 0J2848-B.DWG

SIZE

SCALE	1 = 1	FIRST USE	5930-1
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DWG NO.	
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0J2848

REV
E