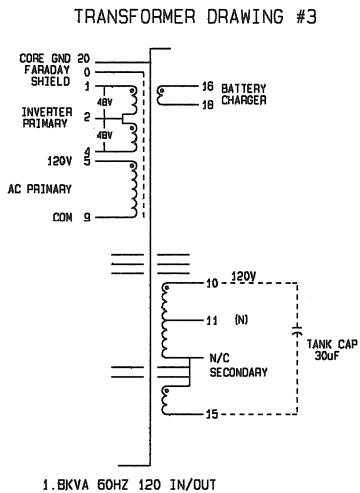
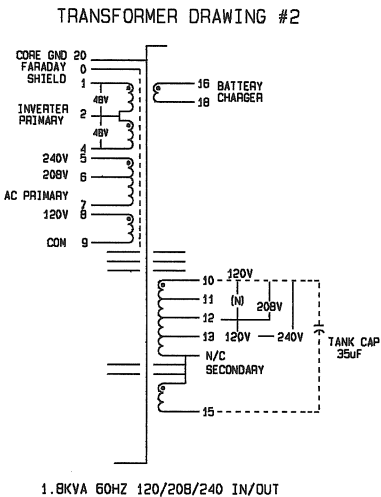
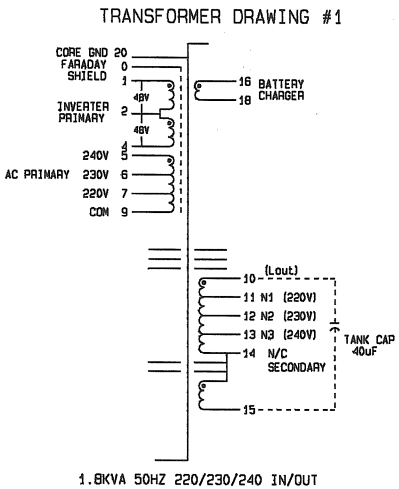
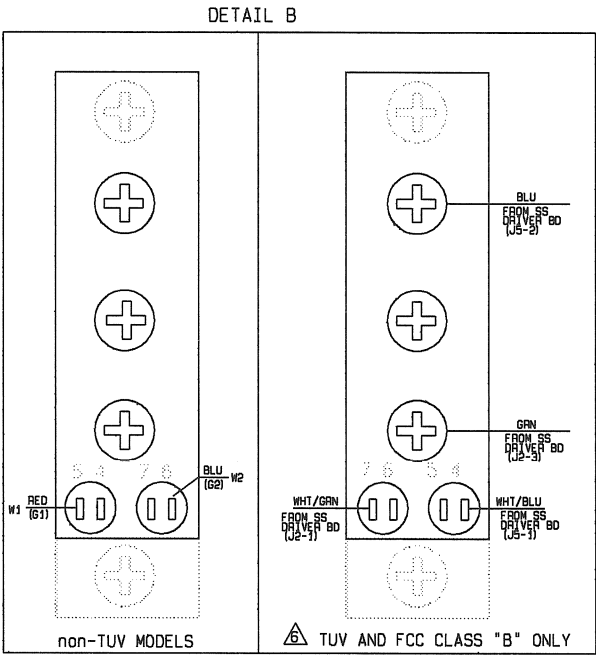
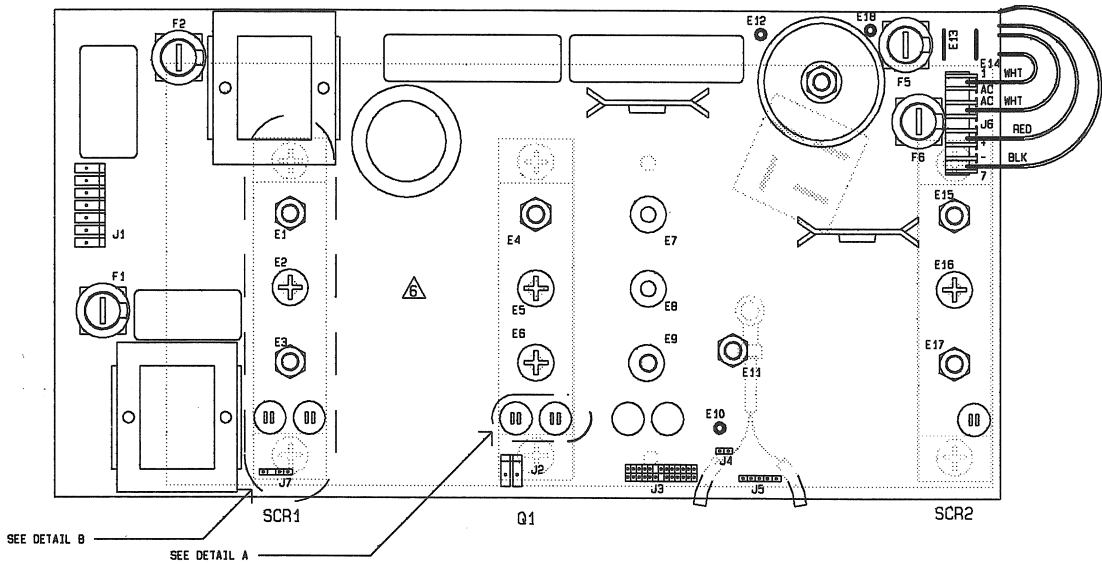
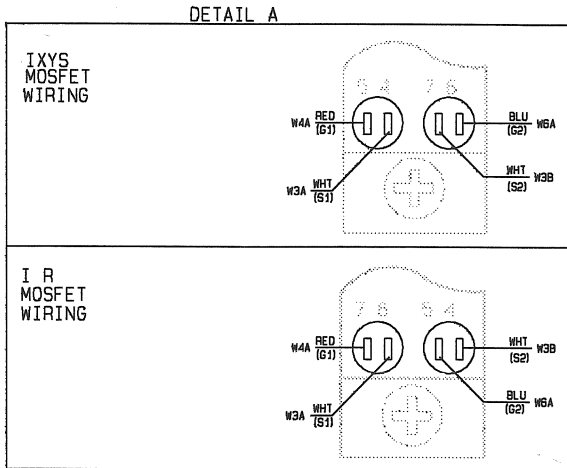


DWG NO.	D4757S01	SH	1	REV	B	1
REVISIONS						
REV	DESCRIPTION	DATE	BY	CHKR	ENGR	
A	RELEASE TO PRODUCTION	08/01/94	TMM	BB	MMH	
B	CHANGED PER ECN 3670	07/13/95	TMM	JBC	K	




NOTES:

- WIRE COLORS WILL VARY FOR INPUT AND OUTPUT WIRING. 60 HZ USES BLK AND RED FOR HOTS, WHT FOR NEUTRAL, AND GRN/YEL FOR GND. 50 HZ USES BRN FOR HOTS, BLU FOR NEUTRAL, AND GRN/YEL FOR GND.
- NOT ALL TERMINAL BLOCK, CURRENT TRANSFORMER, AND FAN WIRING OPTIONS ARE SHOWN (REFERENCE DRW# D5018S01 FOR STANDARD WIRING OPTIONS).
- BECAUSE OF THE NUMEROUS RECEPTICAL OUTPUT WIRING OPTIONS OF THIS UNIT THEY WILL NOT BE SHOWN ON THIS SYSTEM SCHEMATIC. SEE THE TECHNICAL REFERENCE MANUAL.
- NUMBERS IN BOXES REPRESENT TRANSFORMER LEAD NUMBERS WHICH DO NOT CHANGE. SOME TRANSFORMERS DO NOT USE ALL LEADS.
- ONLY ONE (1) OF THIS OPTIONS ARE USED.
- CLASS "B" UNITS CONTAIN ADDITIONAL EMI AND RFI COMPONENTS TO MEET FCC CLASS "B" REQUIREMENTS. REFER TO POWER BOARD PART #.

PROPRIETARY

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DUAL DIMENSION TOLERANCE				APPROVED		 BEST POWER TECHNOLOGY, INC. BOX 880 DEERBURN, WI 53446 (800) 555-7200			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS .XX = +/- .02 .XXX = +/- .010 ANGLES +/- 2°	UNLESS OTHERWISE SPECIFIED DIMENSIONS IN () ARE MILLIMETERS. TOLERANCES ARE: MILLIMETERS .X = +/- .5 .XX = +/- .25 ANGLES +/- 2°	DRAWN BY: TIM WALSH	DATE 08/01/94	TITLE: SYSTEM SCHEMATIC FE 1.8KVA	SIZE	DWG NO. D4757S01	REV B		
		CHECKED BY: BB	08/26/94						
		ENGINEER: MMH	08/26/94						
		STANDARDS ENGINEER: SK	08/26/94						
		MANUFACTURING ENGINEER: SM	08/26/94						
QUALITY ASSURANCE: A. M.		08/26/94							
DO NOT SCALE DRAWING				PART NO.		SCALE: NONE		SHEET 1 OF 2	

