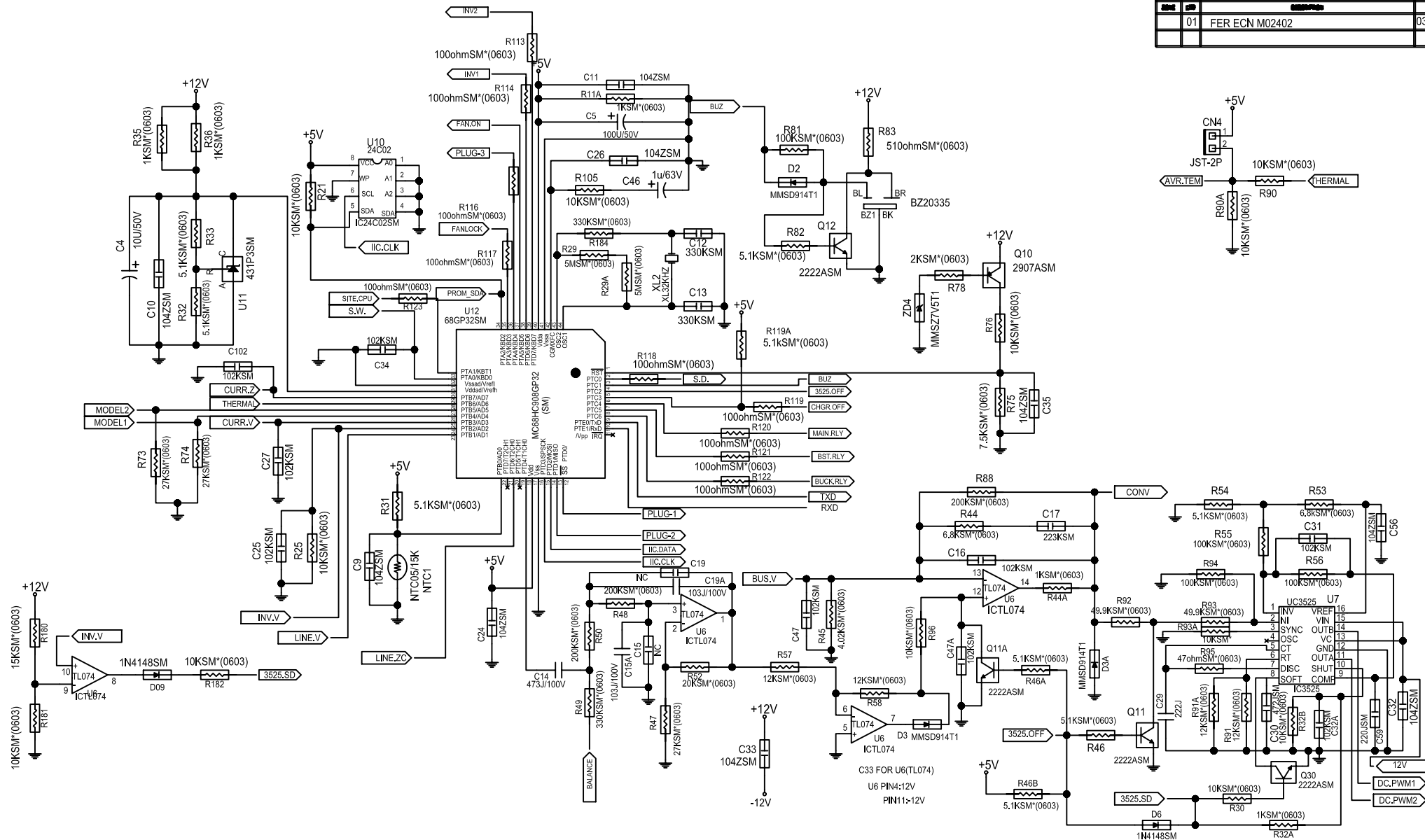
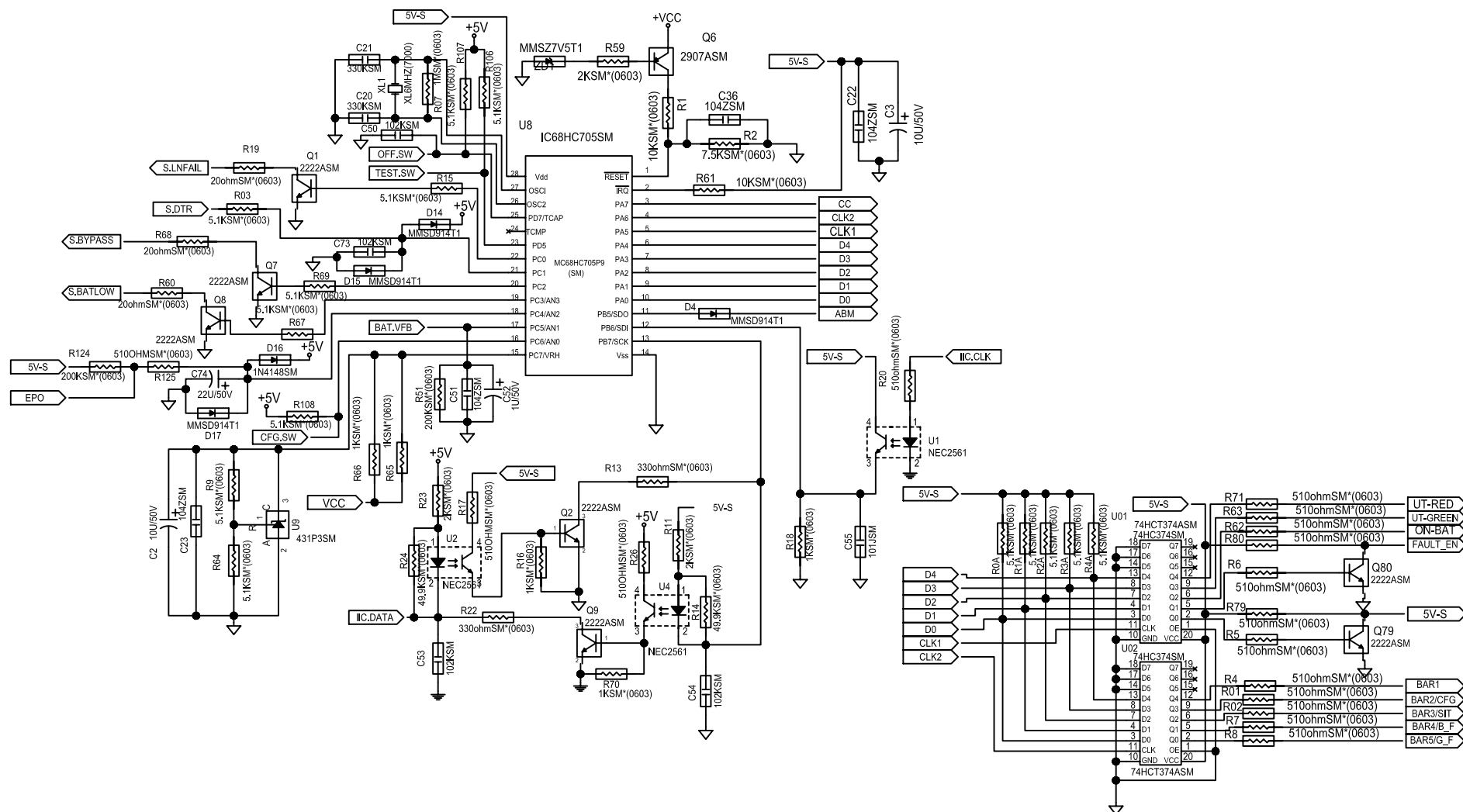


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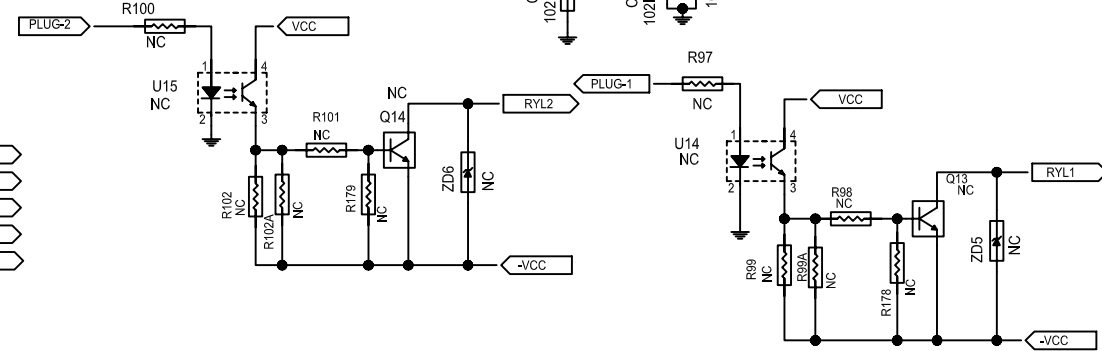
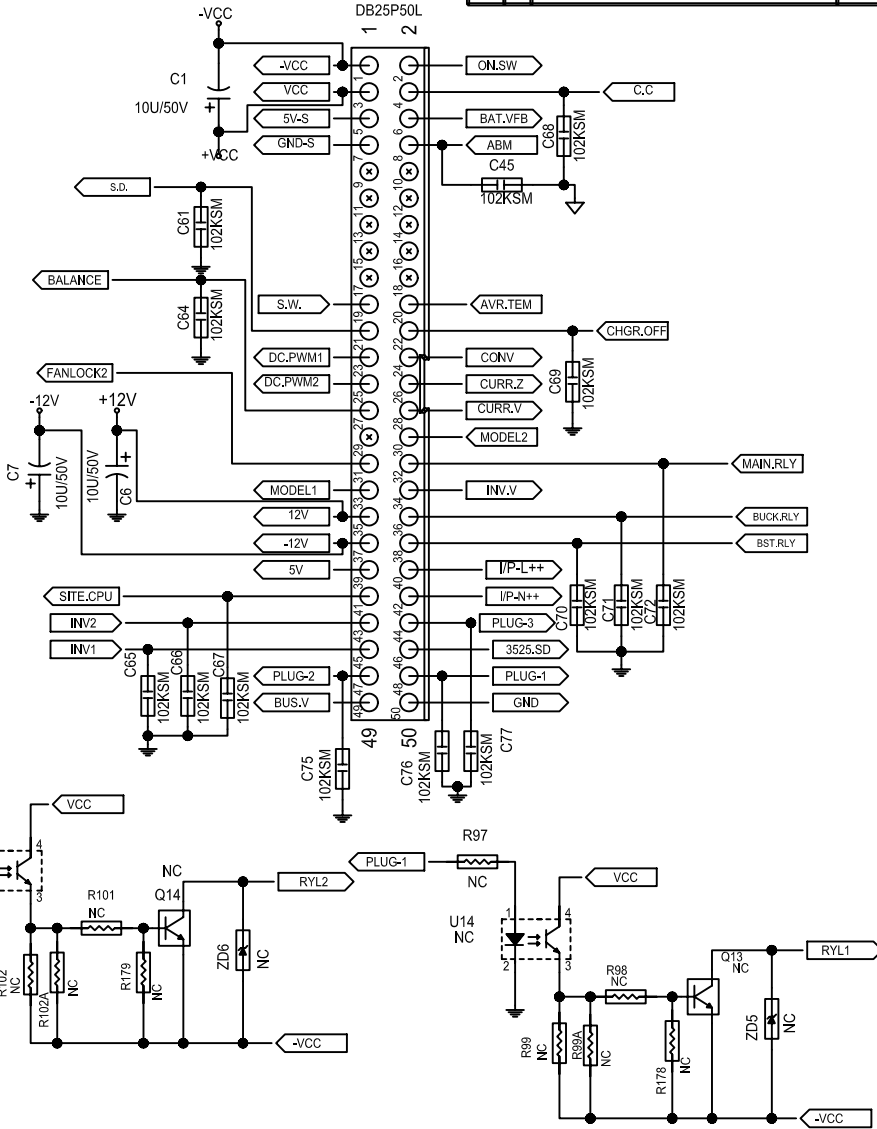
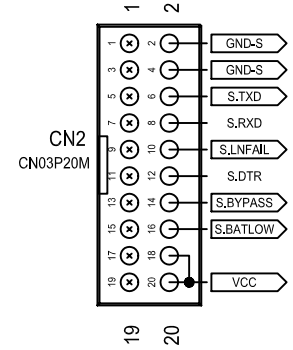
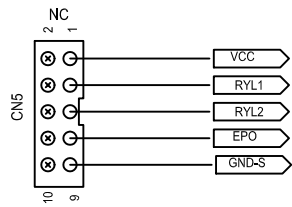
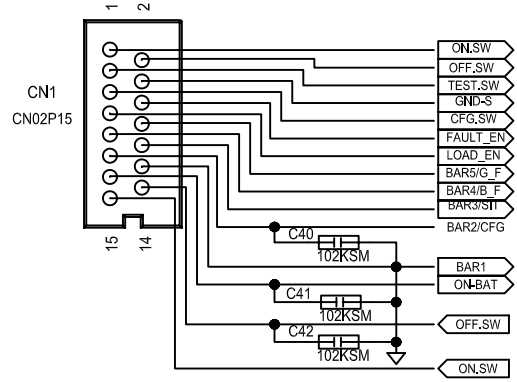
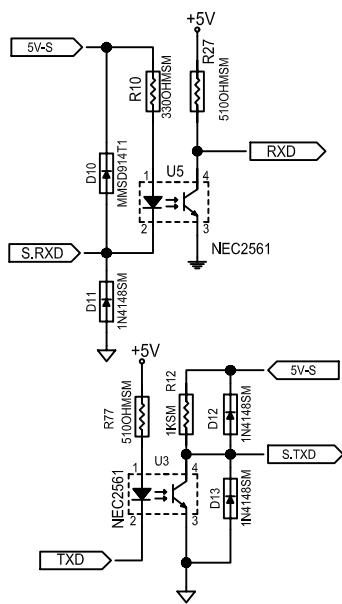
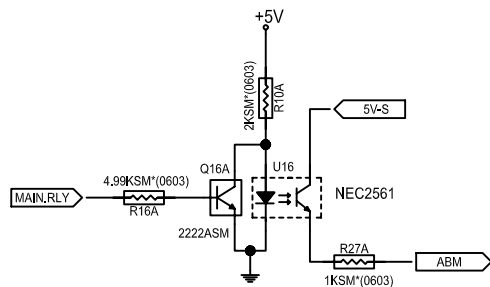


MATERIAL:	DRAWN: RHINE	DATE: 05/17/02	POWERWARE <i>Small Systems Group</i>	
	CHECKED: LARRY	DATE: 05/17/02		
FINISH:	MECH DESIGN: WINDY	DATE: 05/17/02	TITLE PW5125 LUXURY TOWER CONTROL SCHEMATICS	
	ELEC DESIGN: LARRY	DATE: 05/17/02		
PROPERTY OF POWERWARE CORPORATION. NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE.		SIZE B	CODE SK710-15140-01	REV 00-S9
CODE IDENT NO		SCALE	PRODUCT PW5125	SHEET 1 OF 4

REV	DATE	BY	APP'D
01	FER ECN M02402	03/20/02	N.D.

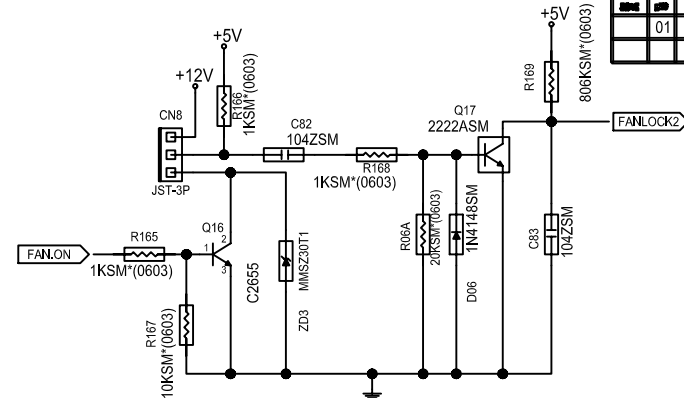


MATERIAL:	DRAWN: RHINE	DATE: 05/17/02	POWERWARE[®] <i>Small Systems Group</i> © 2002 Powerware Corporation			
	CHECKED: LARRY	DATE: 05/17/02				
	MECH DESIGN: WINDY	DATE: 05/17/02				
	ELEC DESIGN: LARRY	DATE: 05/17/02				
FINISH:			TITLE			
			PW5125 LUXURY TOWER CONTROL SCHEMATICS			
	PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE		SIZE	COM CODE	DRAWING NO	REV
	CODE IDENT NO		B		SK710-15140-01	00-59
			SCALE	PRODUCT	PW5125	SHEET 2 OF 4

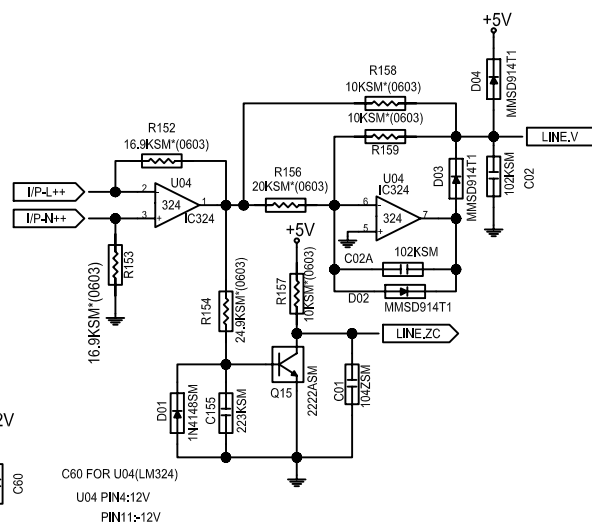


REV	DATE	DESCRIPTION	BY	APP'D
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MATERIAL:	DRAWN: RHINE CHECKED: LARRY MECH DESIGN: WINDY ELEC DESIGN: LARRY	DATE: 05/17/02 DATE: 05/17/02 DATE: 05/17/02 DATE: 05/17/02	POWERWARE <i>Small Systems Group</i> an Ag. A
FINISH:			
TITLE PW5125 LUXURY TOWER CONTROL SCHEMATICS			REV 00-S9
PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE			SIZE B DWG NO SK710-15140-01 SCALE PRODUCT PW5125 SHEET 3 OF 4



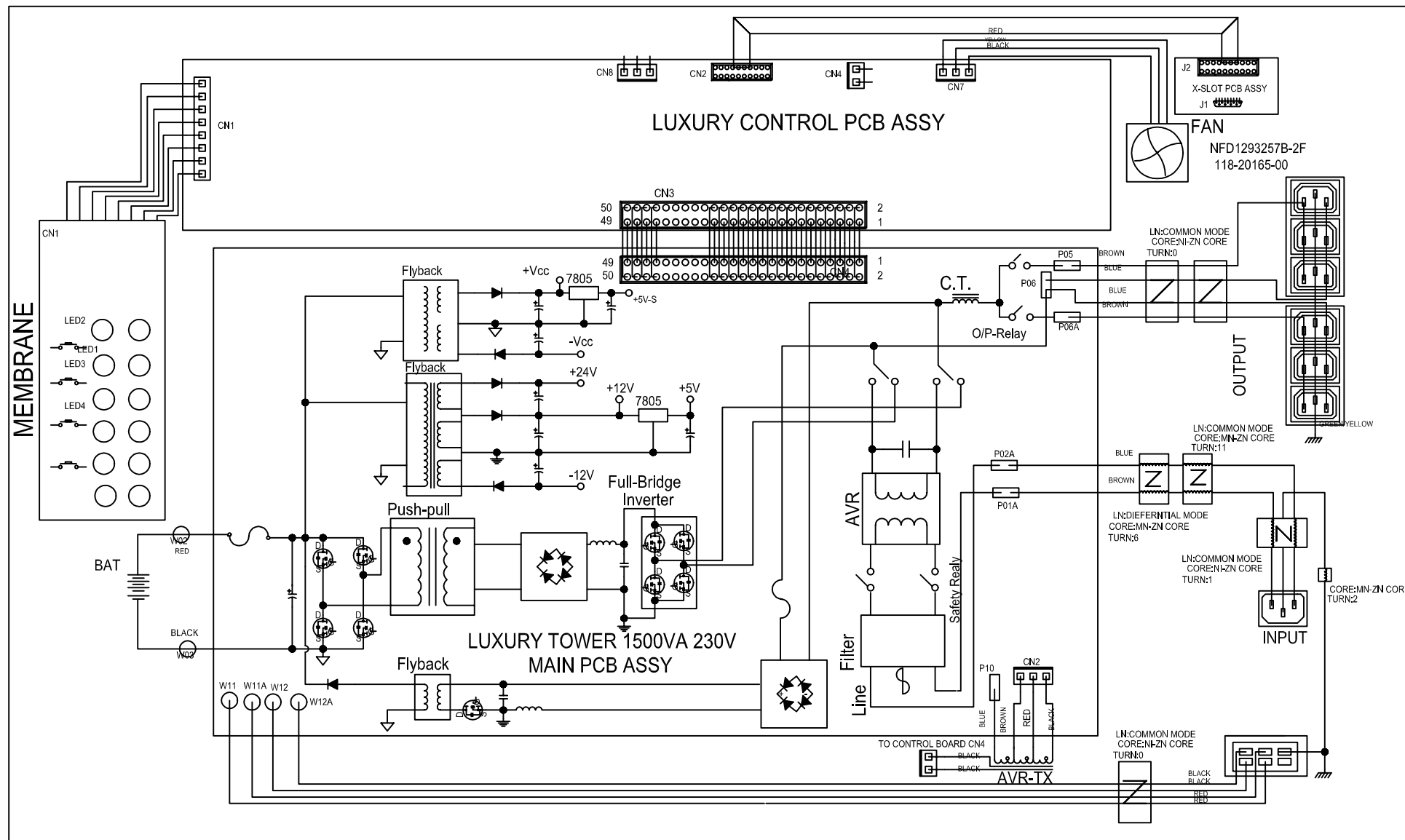
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R176	5.1KSM*(0603)	NC	NC
D08	MMSD914T1	NC	NC
R177	5.1KSM*(0603)	NC	NC
Q19	2222ASM	NC	NC
R174	5.1KSM*(0603)	NC	NC
R165	1KSM*(0603)	NC	NC
Q16	C2655	NC	NC
R167	10KSM*(0603)	NC	NC
ZD3	MMSZ30T1	NC	NC
R06A	20KSM*(0603)	NC	NC
D06	1N4148SM	NC	NC
C83	104ZSM	NC	NC
R169	806KSM*(0603)	NC	NC
Q17	2222ASM	NC	NC
R168	1KSM*(0603)	NC	NC
C82	104ZSM	NC	NC
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CN8	JST-3P	NC	NC



C60 FOR U04(LM324)
U04 PIN4:12V
PIN11:12V

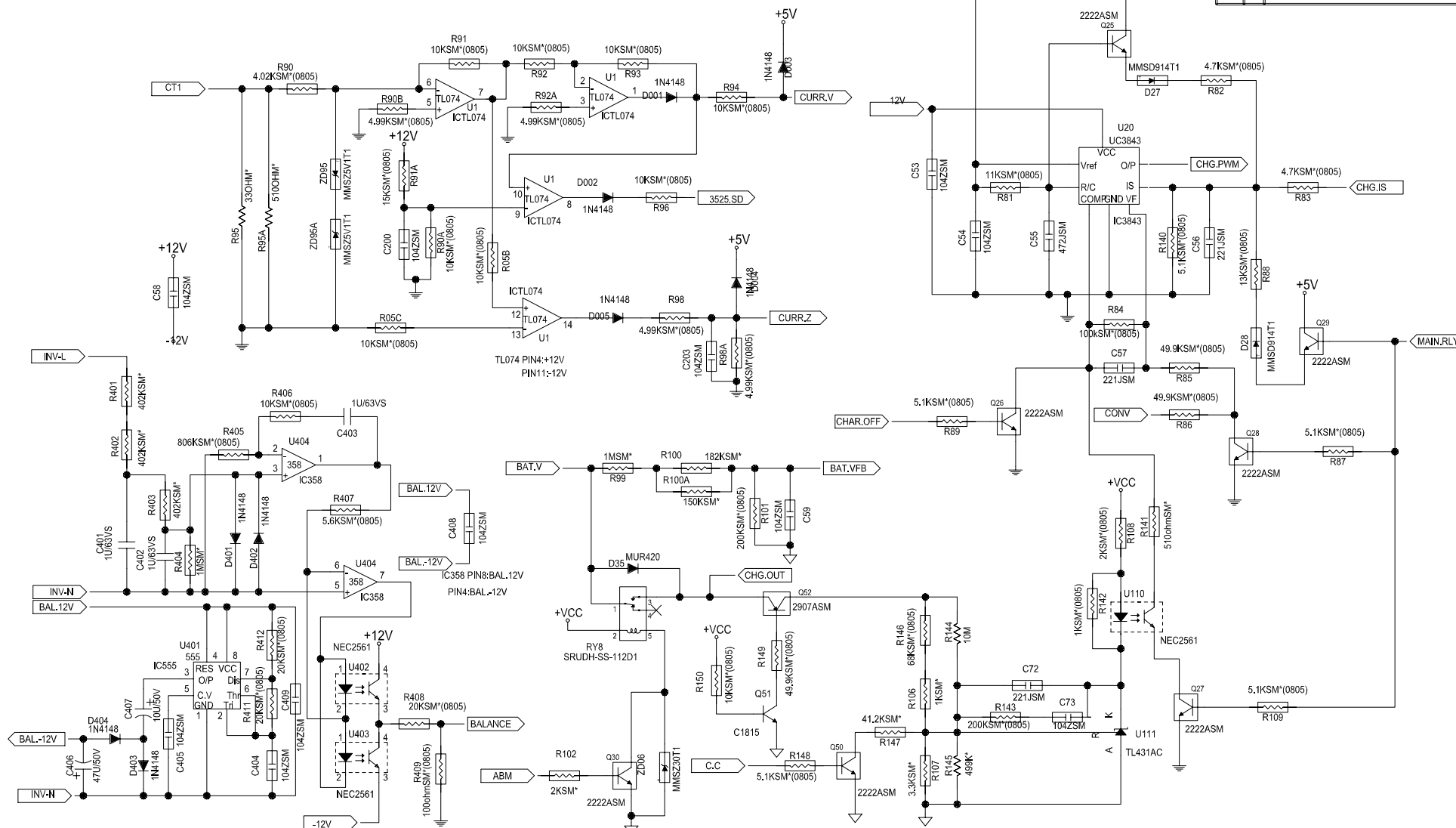
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	CHECKED: LARRY	DATE: 05/17/02	
	MECH DESIGN: WINNDY	DATE: 05/17/02	
	ELEC DESIGN: LARRY	DATE: 05/17/02	
FINISH:			TITLE PW5125 LUXURY TOWER CONTROL SCHEMATICS
PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE			SIZE C COM CODE DRAWING NO SK710-15140-01 REV 00-59
CODE IDENT NO			B SCALE PRODUCT PW5125 SHEET 4 OF 4

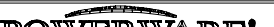
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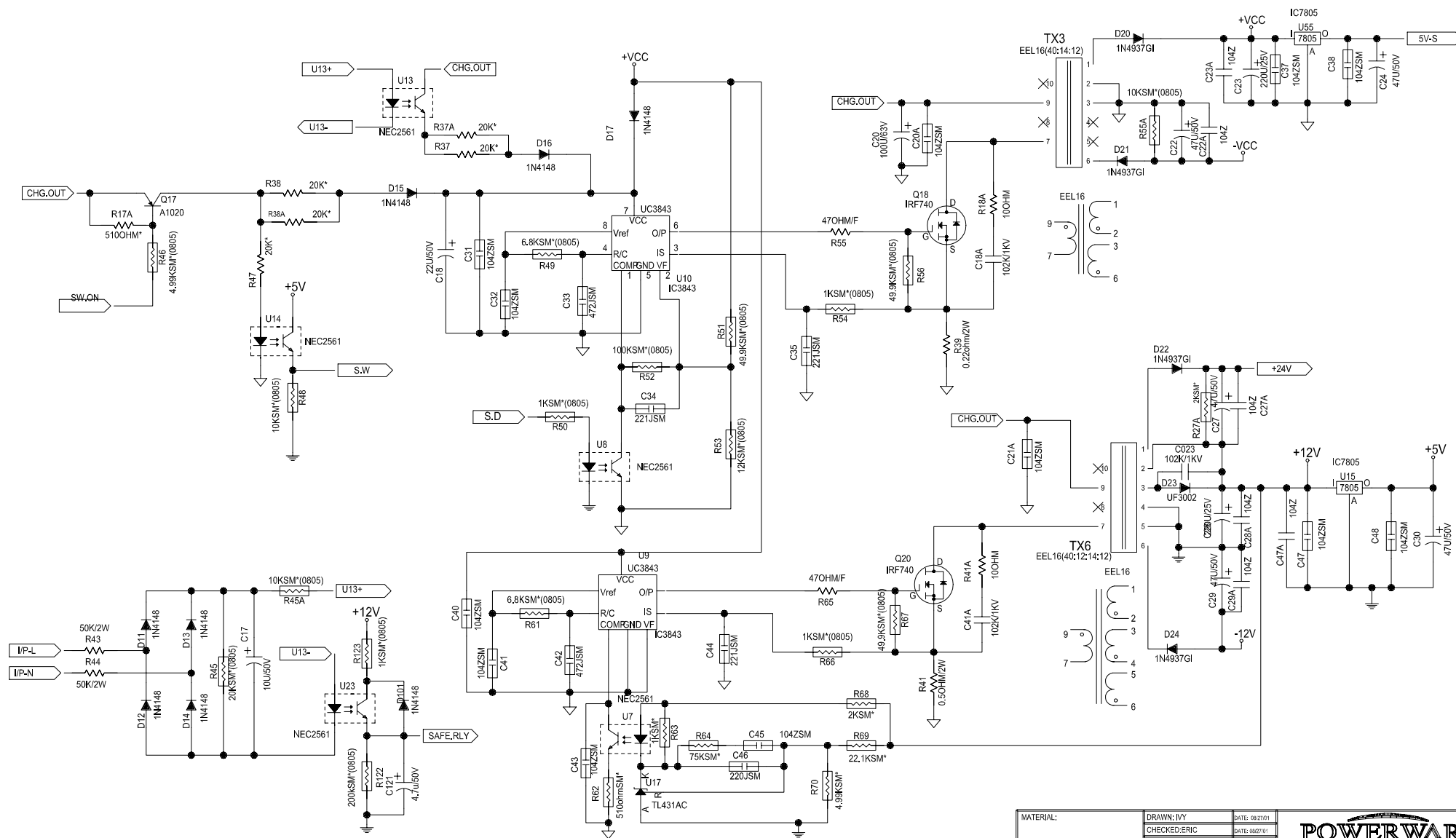
MATERIAL:	DRAWN: RHINE	DATE: 09/21/01	POWERWARE® <i>Small Systems Group</i> See Page 2		
	CHECKED: STEVEN	DATE: 09/21/01			
	MECH DESIGN: WINDY	DATE: 09/21/01			
	ELEC DESIGN: CLOUDLAND	DATE: 09/21/01			
FINISH:			TITLE		
			PW5125 TOWER 1.5KVA 230V WIRING DIAGRAM SCHMATICS		
	PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE	SIZE B	COM CODE	DRAWING NO	REV
	CODE IDENT NO	SCALE	PRODUCT	PW5125	01
				SHEET 1	OF 1

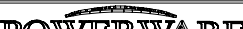
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04	FER ECN M12001			08/22	N.D.



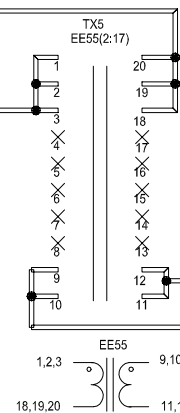
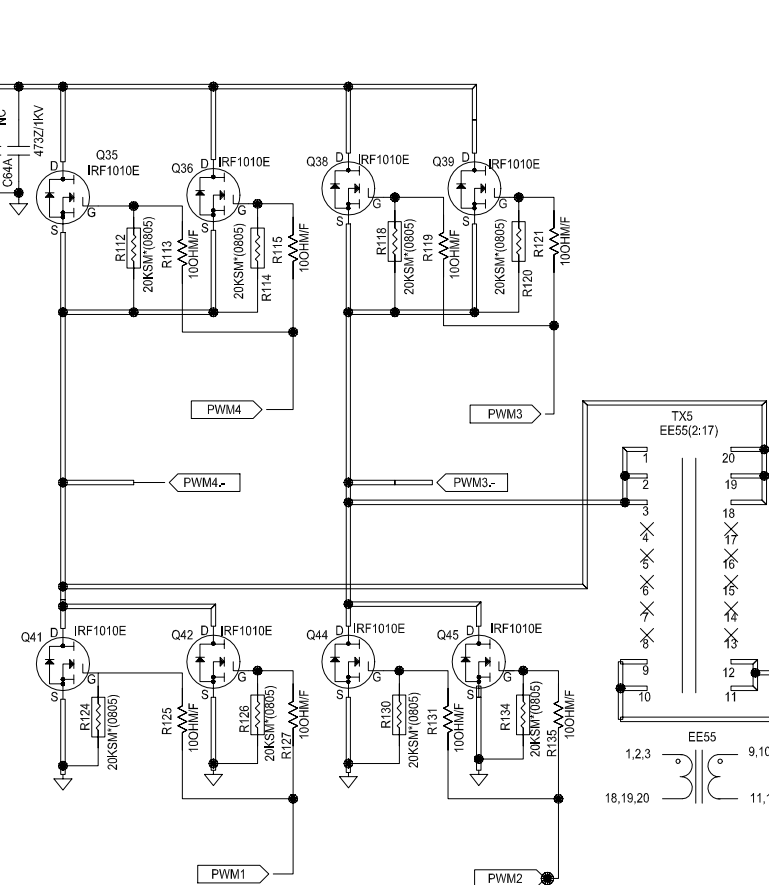
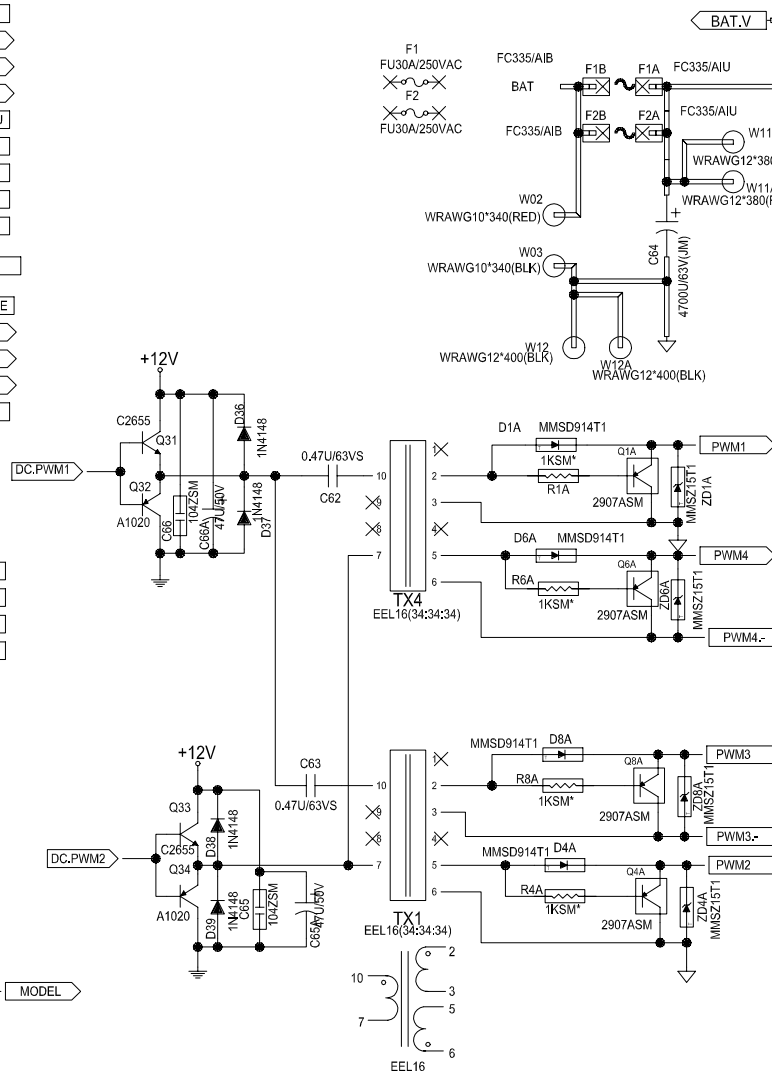
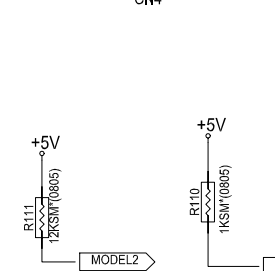
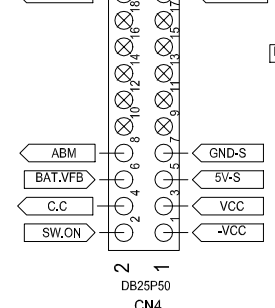
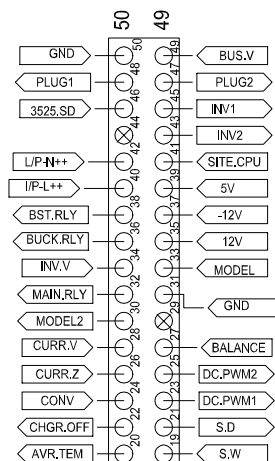
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	ELEC DESIGN: HOWDAY	DATE: 08/27/01			
FINISH:			TITLE		
			PW5125 TOWER 1.5KVA 230V PSDR SCHEMATICS		
	PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE	SIZE B	COM CODE	DRAWING NO SK8210-6108-04	REV 00
	CODE IDENT NO	SCALE	PRODUCT PW5125	SHEET 2 OF 5	

REVISIONS			
DATE	BY	DESCRIPTION	APPROVED
04		FER ECN M12001	08/22
			N.D.



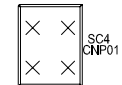
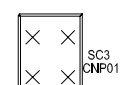
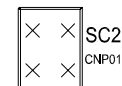
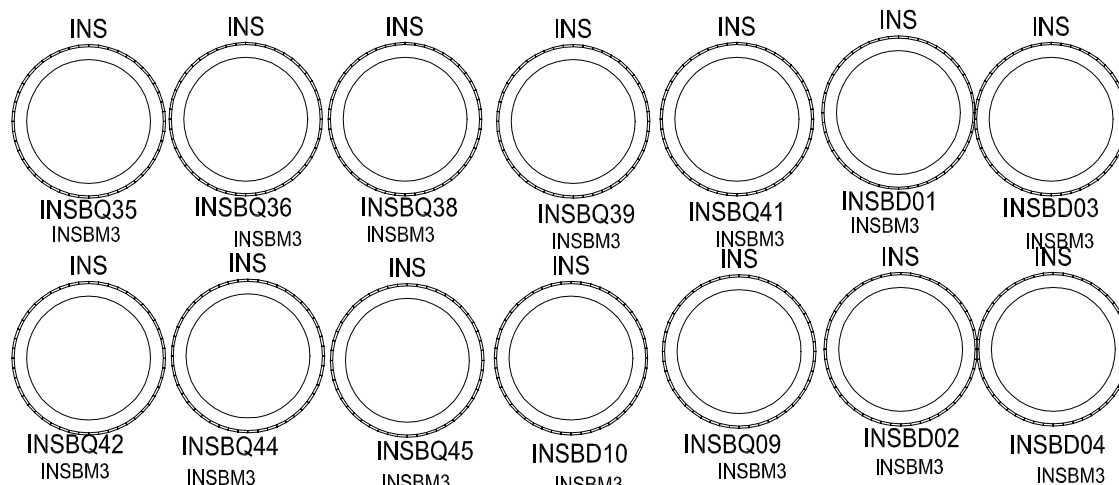
MATERIAL:	DRAWN: IVY	DATE: 08/27/01	 POWERWARE <i>Small Systems Group</i> Power Corp.		
	CHECKED: ERIC	DATE: 08/27/01			
	MECH DESIGN: WINDY	DATE: 08/27/01			
FINISH:	ELEC DESIGN: HOWDAY	DATE: 08/27/01	TITLE		
			PW5125 TOWER 1.5KVA 230V PSDR SCHMATICS		
PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE CODE IDENT NO		SIZE	COM CODE	DRAWING NO	REV
		B		SK8210-6108-04	00
		SCALE	PRODUCT	PW5125	SHEET

REVIEWS			
DATE	BY	DESCRIPTION	DATE
04	FER	ECN M12001	08/22
			N.D.

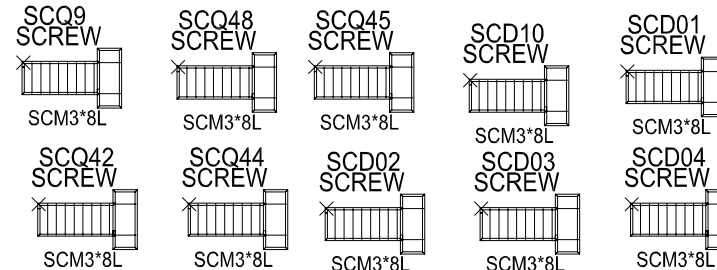
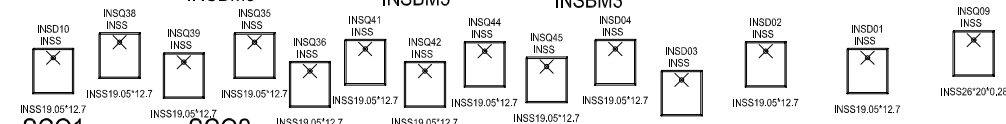
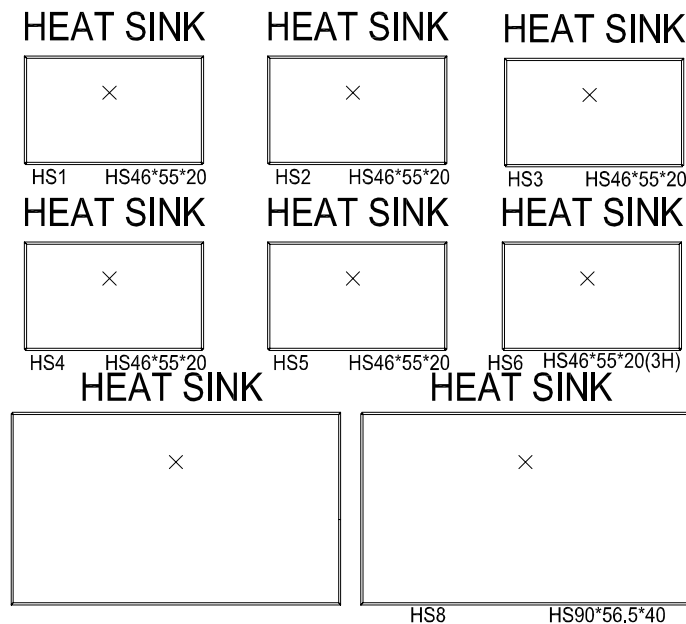


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FINISH:			TITLE			
			PW5125 TOWER 1.5KVA 230V PSDR SCHMATICS			
PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE			SIZE	COM CODE	DRAWING NO	REV
			B		SK8210-6108-04	00
CODE IDENT NO			SCALE		PRODUCT PW5125	SHEET 4 OF 5

REVISIONS			
DATE	BY	DESCRIPTION	DATE
04		FER ECN M12001	08/22
			N.D.



HS7
HS90*56.5*40



INSS5*0.25
INSS

MATERIAL:	DRAWN: IVY	DATE: 08/27/01	 POWERWARE® <i>Small Systems Group</i> New York, NY				
	CHECKED: ERIC	DATE: 08/27/01					
	MECH DESIGN: WINDY	DATE: 08/27/01					
	ELEC DESIGN: HOWDAY	DATE: 08/27/01					
FINISH:			TITLE PW5125 TOWER 1.5KVA 230V PSDR SCHMATICS				
		PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE		SIZE B	COM CODE	DRAWING NO SK8210-6108-04	REV 00
		CODE IDENT NO		SCALE	PRODUCT PW5125		SHEET 5 OF 5