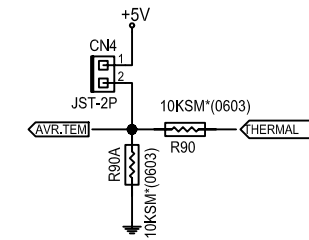

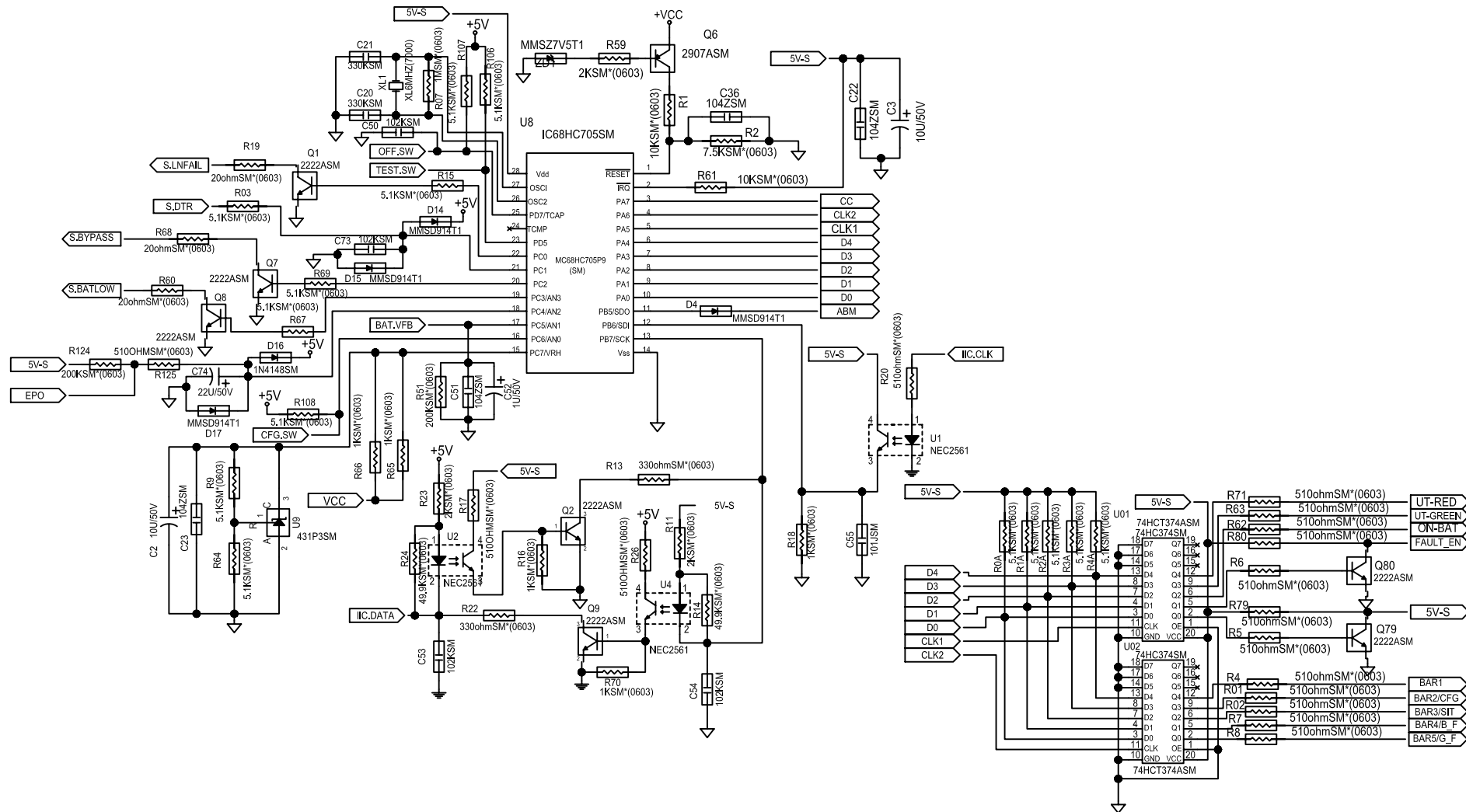


| TABLE 1 | | | | |
|---------|------|----------------|----------------|------------|
| DATE | TIME | LOCATION | WIND DIRECTION | WIND SPEED |
| | 01 | FER ECN M02402 | 03/20/02 | N.D. |
| | | | | |



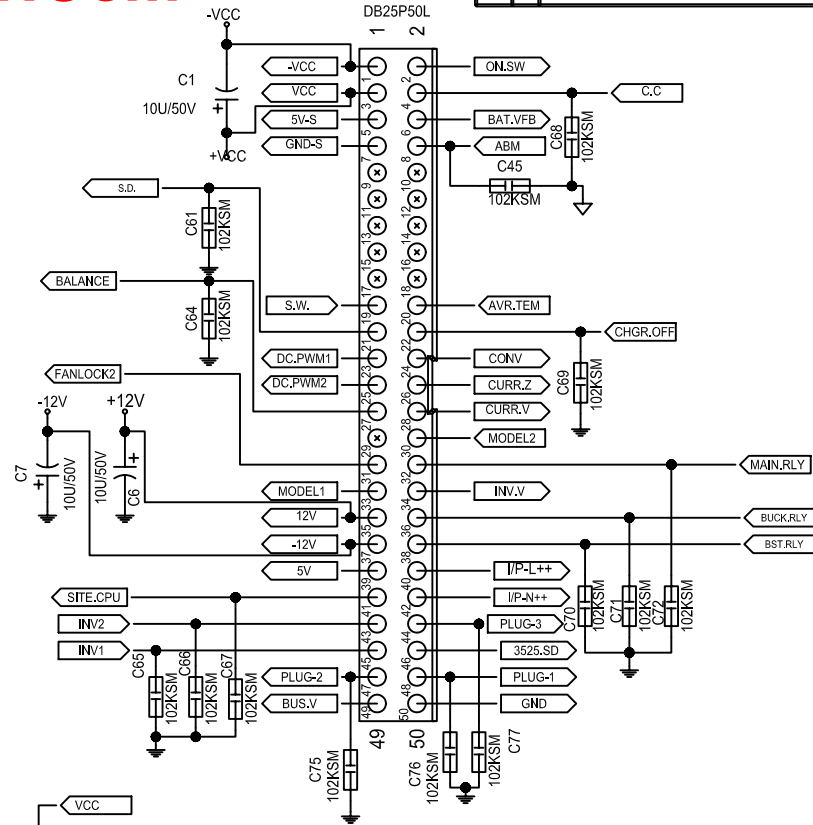
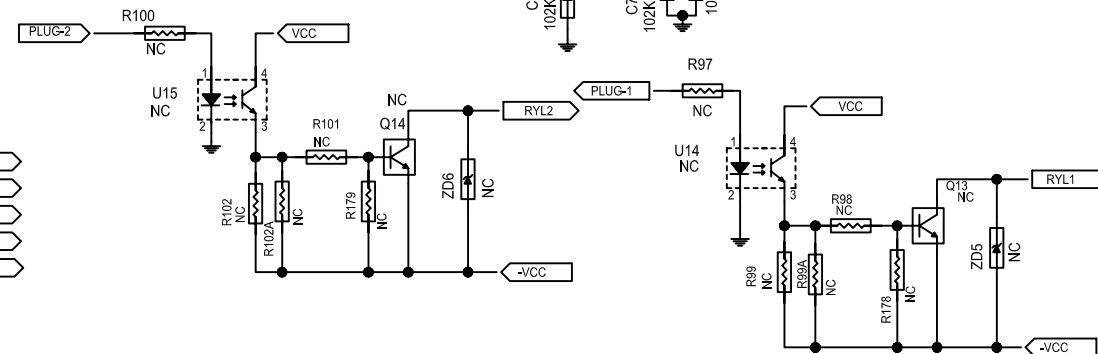
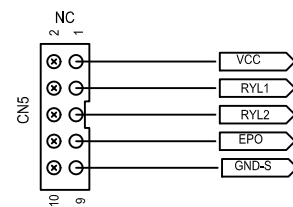
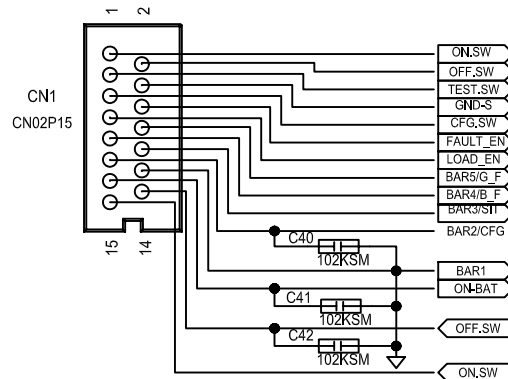
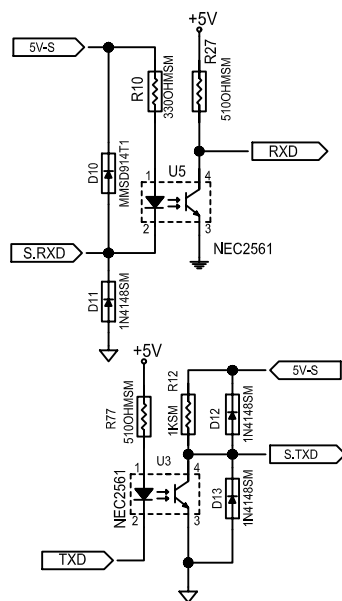
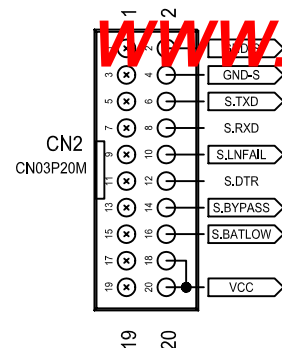
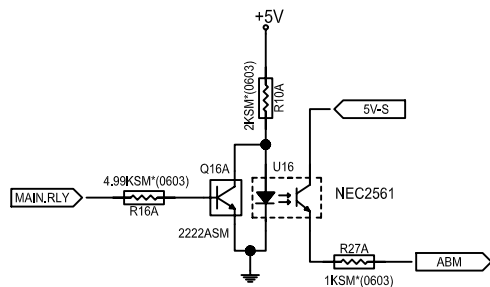
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|--|--------------------|--|---|----------|----------------|--------------|
| MATERIAL: | DRAWN: RHINE | DATE: 05/17/02 |  | | | |
| | CHECKED: LARRY | DATE: 05/17/02 | | | | |
| | MECH DESIGN: WINDY | DATE: 05/17/02 | | | | |
| | ELEC DESIGN: LARRY | 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 CODE IDENT NO | | | SIZE | COM CODE | DRAWING NO | REV |
| | | | B | | SK710-15140-01 | 00-S9 |
| | | | SCALE | PRODUCT | PW5125 | SHEET 1 OF 4 |
| | | | | | | |

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



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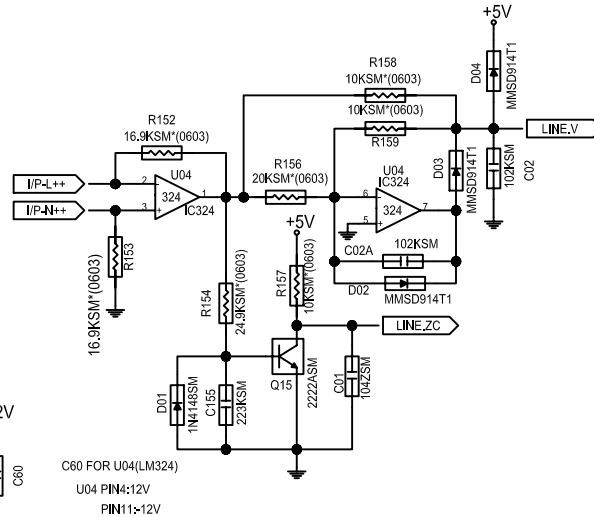
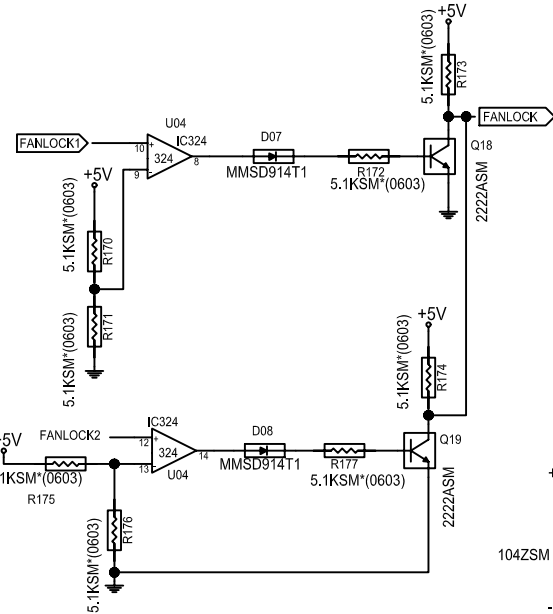
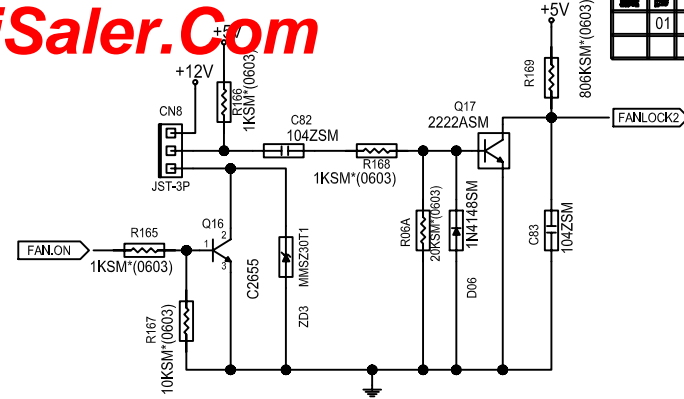
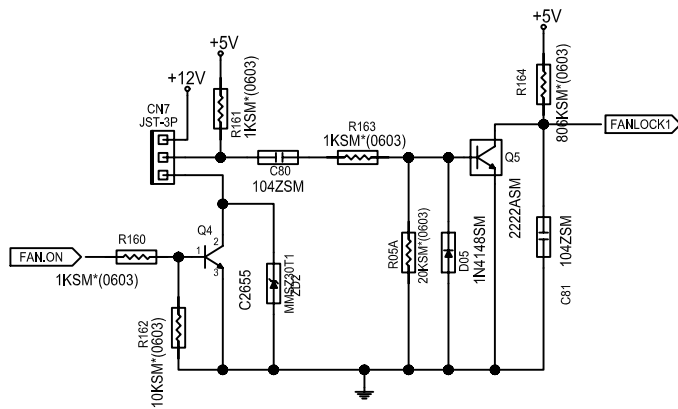
| REV | DATE | BY | APP |
|-----|----------------|----------|------|
| 01 | FER ECN M02402 | 03/20/02 | N.D. |



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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> |
| FINISH: | | | |
| | | TITLE PW5125 LUXURY TOWER CONTROL SCHEMATICS | |
| | PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE | SIZE B | COM CODE DRAWING NO SK710-15140-01 |
| | CODE IDENT NO | SCALE | PRODUCT PW5125 |
| | | | REV 00-S9 |
| | | | SHEET 3 OF 4 |

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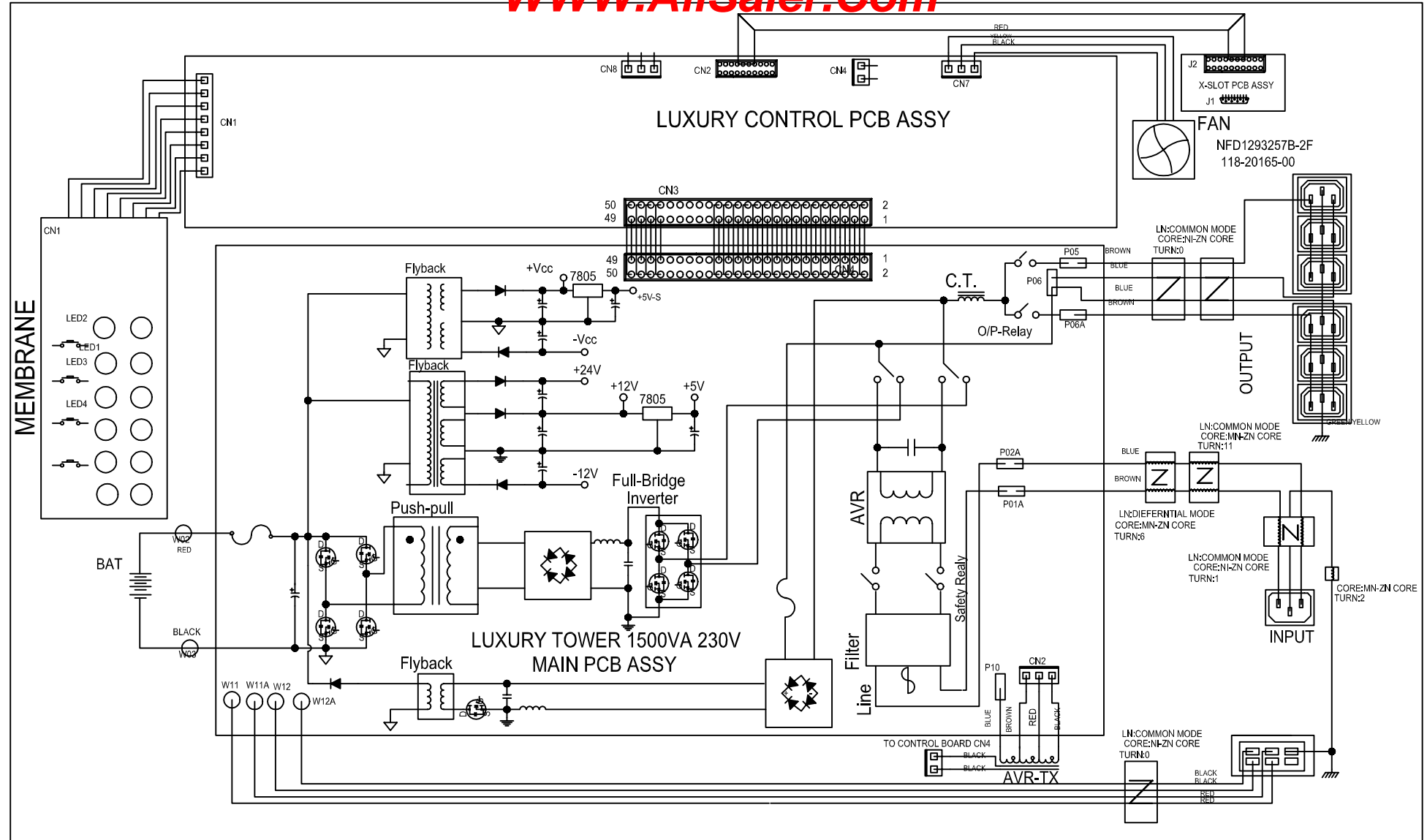
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|------|---------------|--------|--------|
| R175 | 5.1KSM*(0603) | NC | NC |
| R176 | 5.1KSM*(0603) | NC | NC |
| D08 | MMSD914T1 | NC | NC |
| R177 | 5.1KSM*(0603) | NC | NC |
| Q19 | 2222ASM | NC | NC |
| R174 | 5.1KSM*(0603) | NC | NC |
| R165 | 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 |
| R166 | 1KSM*(0603) | NC | NC |
| CN8 | JST-3P | NC | NC |

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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 Small Systems Group |
| 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 |
| CODE IDENT NO | | | SCALE PRODUCT PW5125 |
| DRAWING NO SK710-15140-01 | | | SHEET 4 OF 4 |

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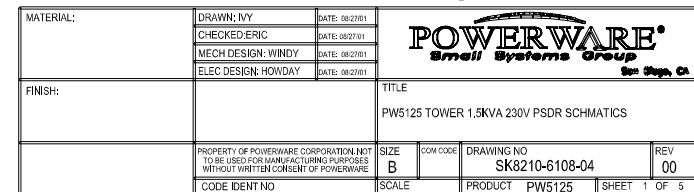
| REV | DATE | DESCRIPTION | BY | APP'D |
|-----|------|----------------|----|-------|
| 01 | 9/21 | FER ECN M15301 | | N.D. |



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| | | | | | | |
|-----------|--|----------------|--|----------|----------------|--------------|
| MATERIAL: | DRAWN: RHINE | DATE: 09/21/01 | <div> POWERWARE <i>Small Systems Group</i> Dr. Eng. G.</div> | | | |
| | 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 | COM CODE | DRAWING NO | REV |
| | CODE IDENT NO | | B | | FA8210-6507-01 | 01 |
| | | | SCALE | PRODUCT | PW5125 | SHEET 1 OF 1 |

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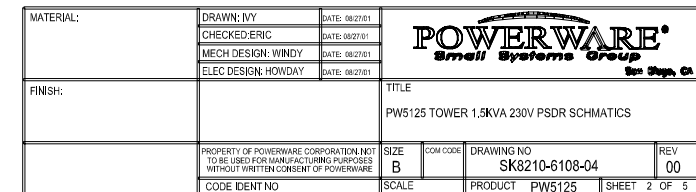
POWERWARE
Small Systems Group

TITLE

PW5125 TOWER 1.5KVA 230V PSDR SCHMATICS

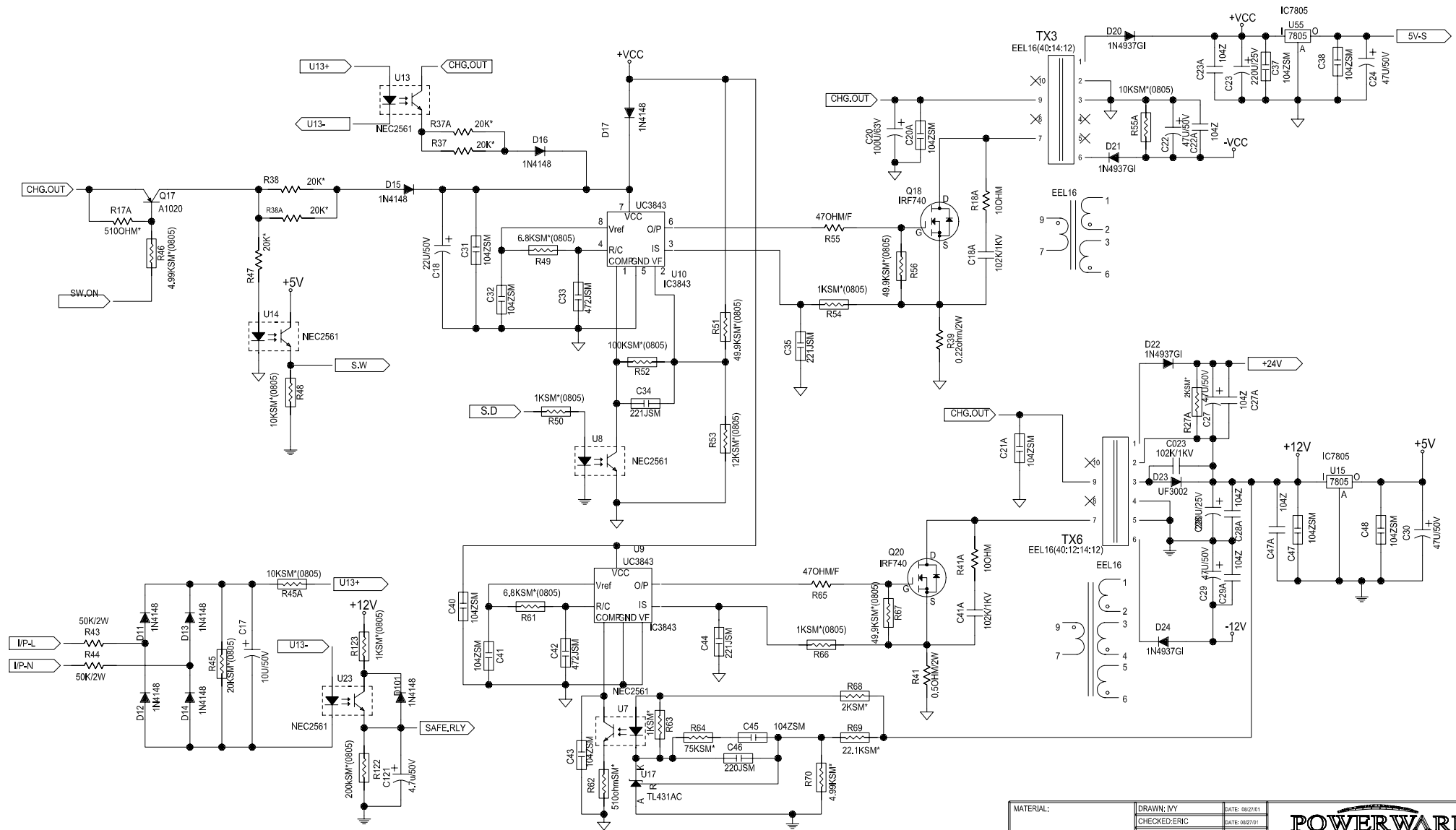
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| PROPERTY OF POWERWARE CORPORATION: NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE | SIZE B | COM CODE | DRAWING NO SK8210-6108-04 | REV 00 |
| CODE IDENT NO | SCALE | | PRODUCT PW5125 | SHEET 1 OF 5 |

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



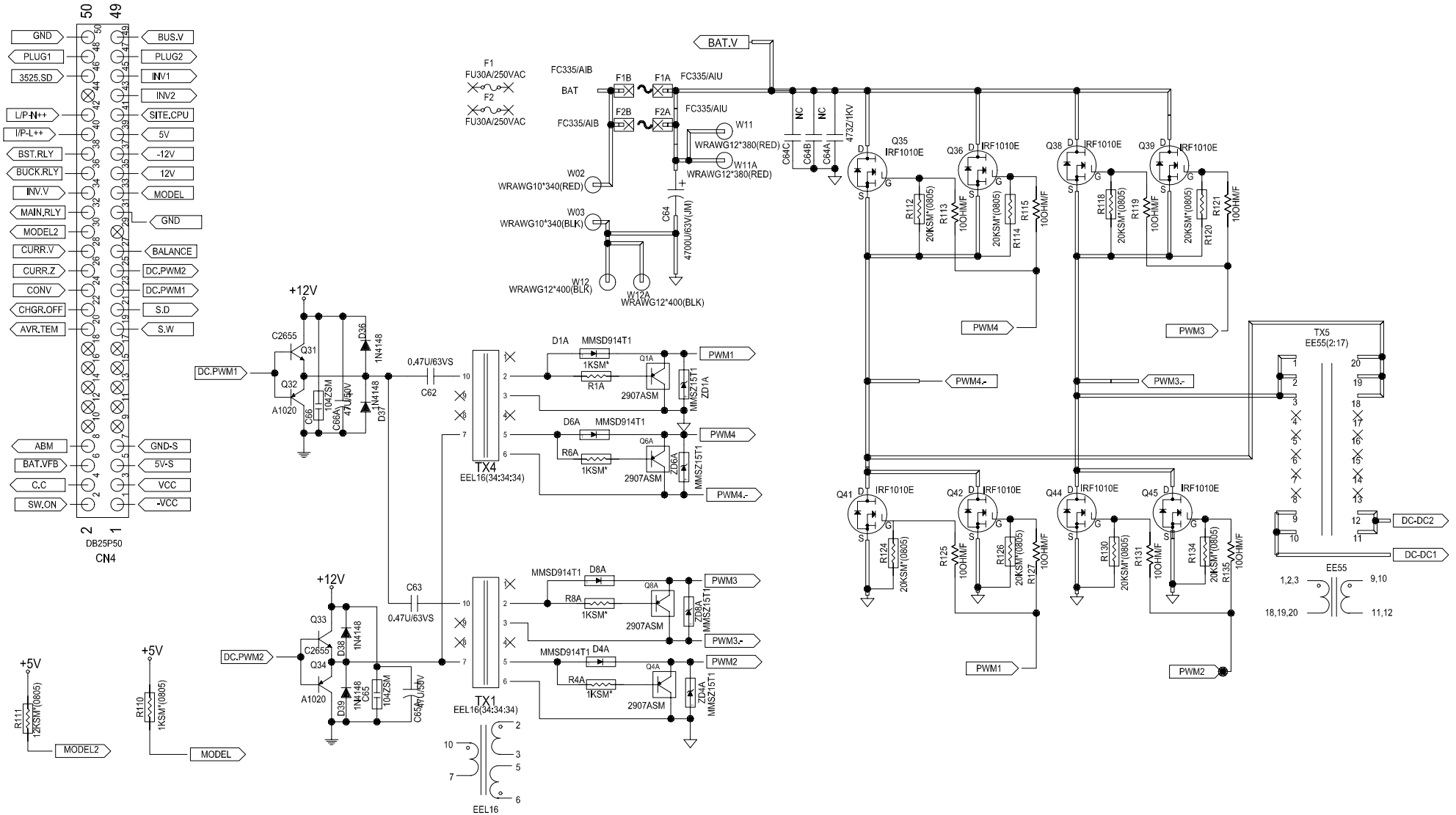
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| REVISIONS | | | |
|-----------|----|----------------|----------|
| DATE | BY | DESCRIPTION | APPROVED |
| 04 | | FER ECN M12001 | 08/22 |
| | | | N.D. |



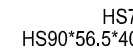
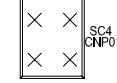
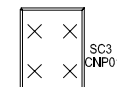
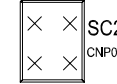
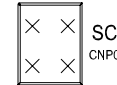
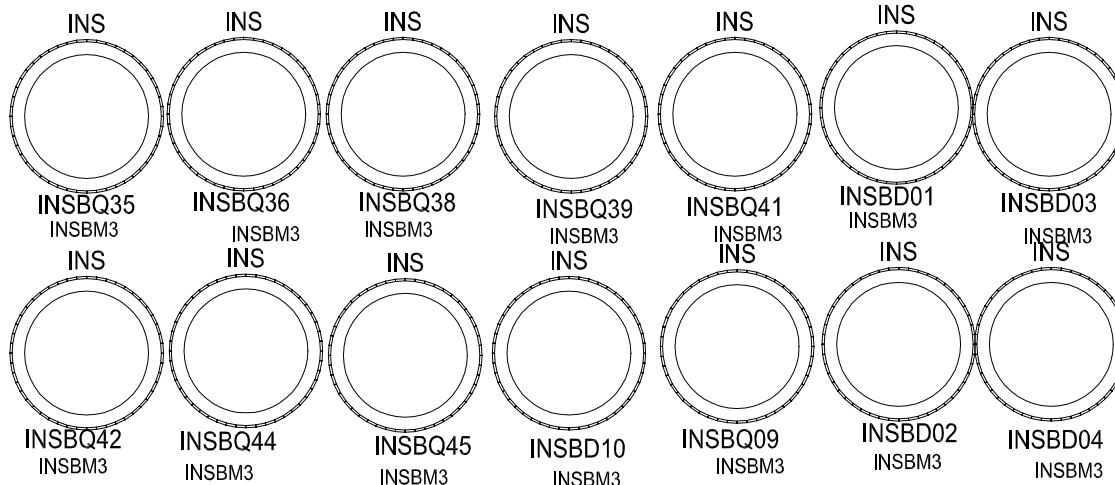
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| MATERIAL: | DRAWN: IVY | DATE: 08/27/01 | POWERWARE <i>Small Systems Group</i> <small>Power Corp.</small> |
| | CHECKED: ERIC | DATE: 08/27/01 | |
| FINISH: | MECH DESIGN: WINDY | DATE: 08/27/01 | TITLE PW5125 TOWER 1.5KVA 230V PSDR SCHEMATICS |
| | ELEC DESIGN: HOWDAY | DATE: 08/27/01 | |
| PROPERTY OF POWERWARE CORPORATION, NOT TO BE USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN CONSENT OF POWERWARE | | SIZE B | COM CODE |
| CODE IDENT NO | | DRAWING NO SK8210-6108-04 | REV 00 |
| | | SCALE | PRODUCT PW5125 SHEET 3 OF 5 |

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

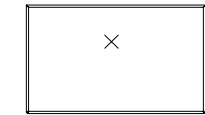


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|---------------|---|----------------|--|----------|----------------|-----|
| MATERIAL: | DRAWN: IVY | DATE: 08/20/01 | <div> POWERWARE® <i>Small Systems Group</i> <small>San Diego, CA</small></div> | | | |
| | CHECKED: ERIC | DATE: 08/27/01 | | | | |
| | 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 | COM CODE | DRAWING NO | REV |
| | | | B | | SK8210-6108-04 | 00 |
| CODE IDENT NO | | SCALE | PRODUCT | PW5125 | SHEET 4 OF 5 | |

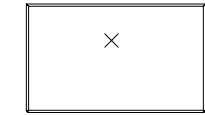
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|-----|-------|----------------|----|-------|
| 04 | 08/22 | FER ECN M12001 | | N.D. |



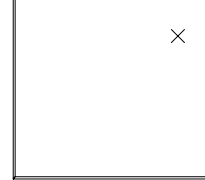
HEAT SINK



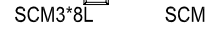
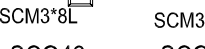
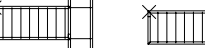
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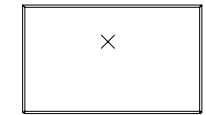
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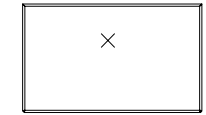
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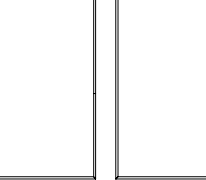
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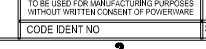
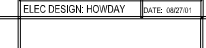
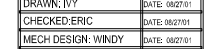
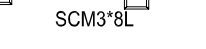
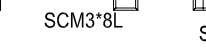
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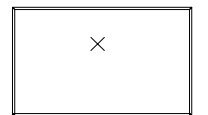
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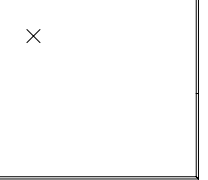
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HEAT SINK



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