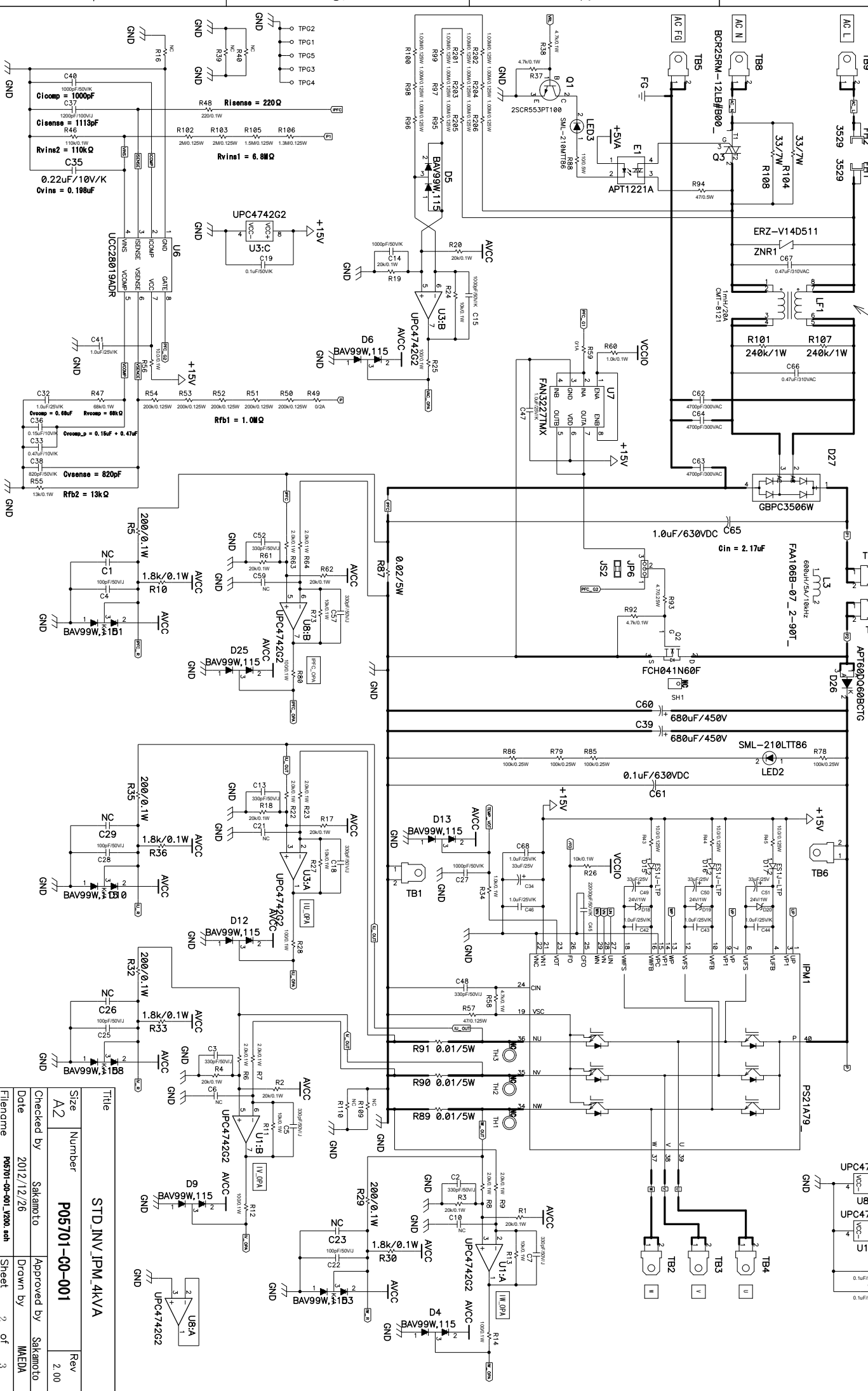


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|------------|------------------------|------|------------------|------|--|
| Title | | | STD_INV_IPM_4KVA | | |
| Size | Number | | | Rev | |
| A2 | P05701-C0-001 | | | 2.00 | |
| Checked by | Sakamoto | | | | |
| Date | 2012/12/26 | | | | |
| Drawn by | MEDA | | | | |
| Filename | p05701-c0-001_V000.sch | | | | |
| Sheet | 1 | of 3 | | | |

COMMON PAD
 0M1-8121 1mH/20A (Triad Magnetics)
 7448262510 1mH/25A (Wurth Electronics Inc)
 7448262013 1.3mH/20A (Wurth Electronics Inc)

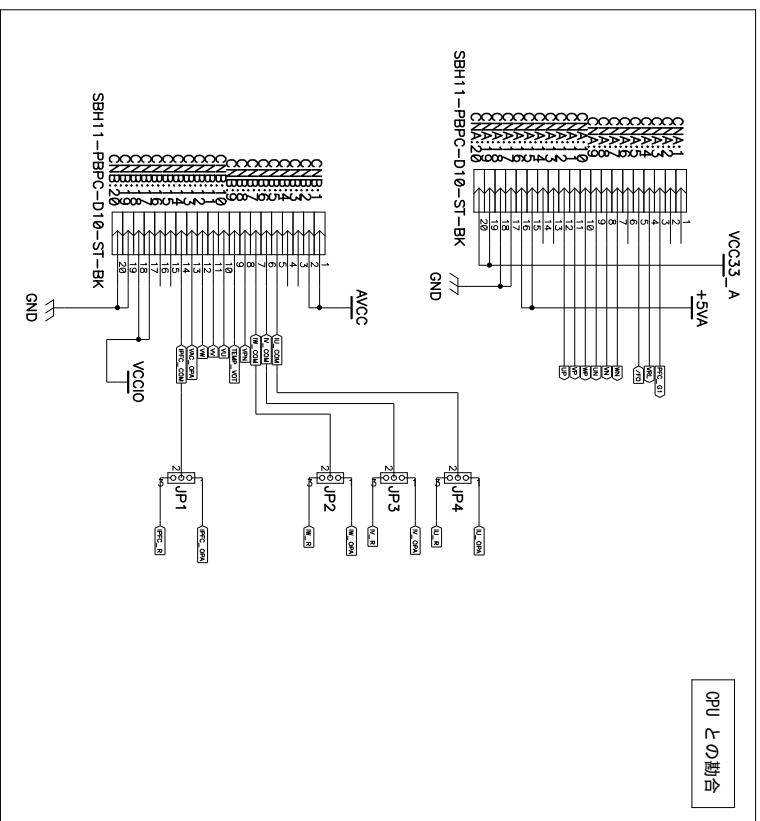
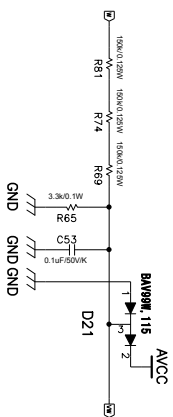
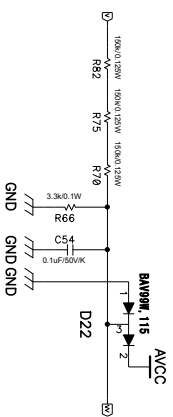
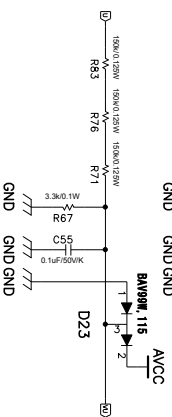
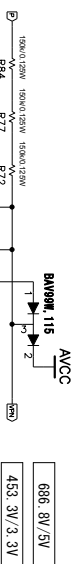
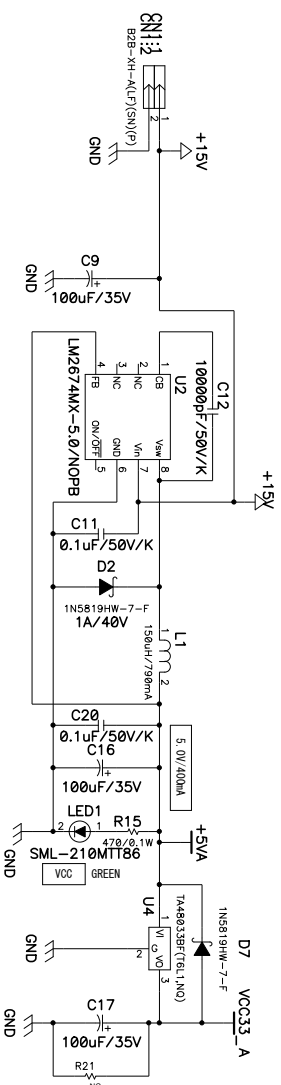
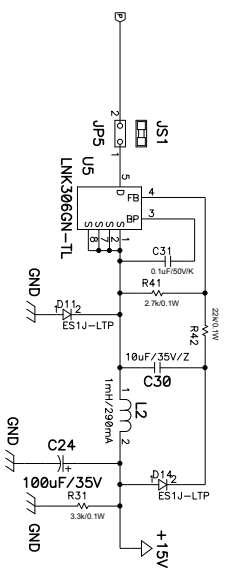


STD_INV_IPM_4KVA

Size Number
 A2 P05701-C0-001

Rev
 2.00

Checked by Sakamoto
 Date 2012/12/26
 File name P05701-C0-001_V2000_eah
 Approved by Sakamoto
 Drawn by MEDA
 Sheet 2 of 3



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|------------|------------------------|----------------------|--------|
| Title | STD_INV_IPM_4KV_A | | |
| Size | Number | Rev | |
| A2 | P05701-00-001 | 2.00 | |
| Checked by | Sakamoto | Approved by Sakamoto | |
| Date | 2012/12/26 | Drawn by MAEDA | |
| Filename | P05701-00-001_V200.sch | Sheet | 3 of 3 |