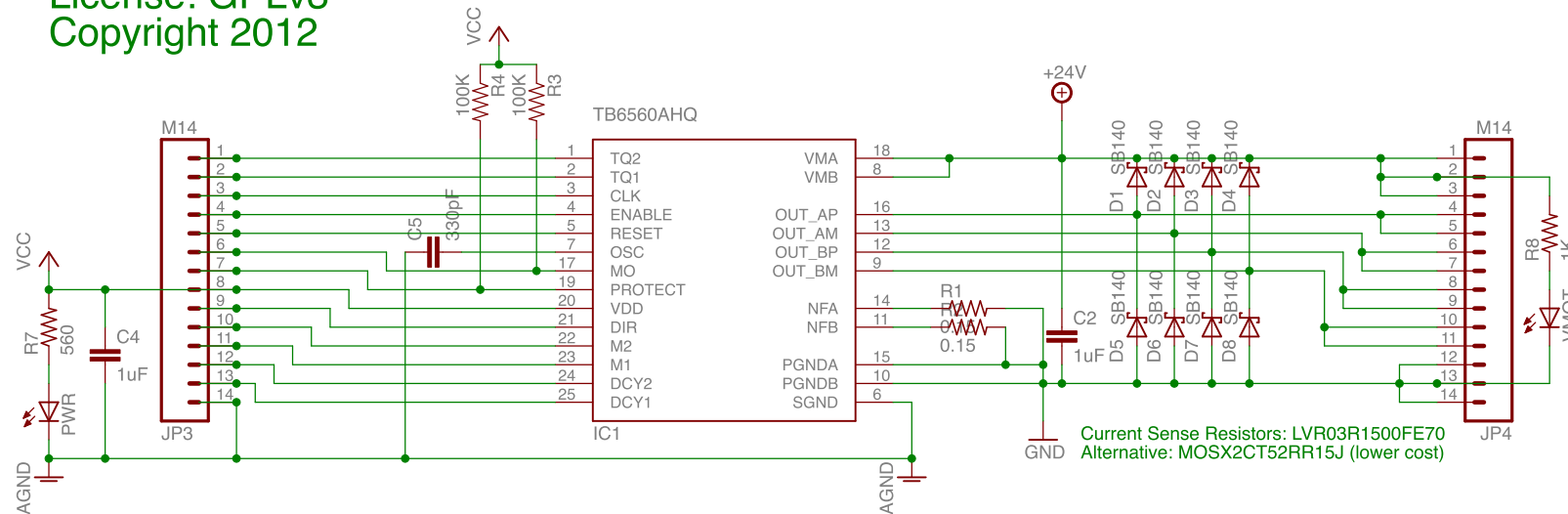


Revision B

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Special thanks to: Andy Kirby AKA47



This board is designed to be inserted into a carrier board. Which will provide power and I/O. This carrier board must also have the following components:

- * 4A, quick blow fuse
- * 47uF to 100uF, 50V electrolytic capacitor on the VMOT line
- * 10uF, 10v electrolytic capacitor on the 5V line
- * A power-on sequence as described in the TB6560 datasheet.

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