

This is my preferred version of the limiter, for those who can add the circuit on the same board.
 Note first, that R3 is now 1.2K, second that there is a new and direct connection from R3 to the main board ground

The value of R2 has been changed to limit current around 2.2 A. This should be reasonable.

Any other limiting current can be selected with the appropriate value to R2.

The approximate value of R2 is calculated from this simple formula: $0.6/\text{desired current} = R$ required resistance.

Ex: $0.6 / 2 \text{ A} = 0.3 \text{ ohms}$

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