

Circuito de carga para el AQA

Referentes

De Tindie

- https://www.tindie.com/products/onehorse/lipo-battery-charger-add-on-for-tenesy-31/?utm_source=twitter.com&utm_medium=referral&utm_content=tweet&utm_campaign=product_back_in_stock_tweets
- <https://datasheets.maximintegrated.com/en/ds/MAX1551-MAX1555.pdf>
- <https://www.maximintegrated.com/en/app-notes/index.mvp/id/3241>
- <https://www.st.com/en/power-management/stbc08.html>

Del diseño de particle

- <https://docs.particle.io/datasheets/cellular/electron-datasheet/#schematic>
- <http://www.ti.com/lit/ds/symlink/bq24195.pdf>
- http://e2e.ti.com/blogs_/b/industrial_strength/archive/2017/05/09/achieving-higher-accuracy-battery-fuel-gauge-performance-in-ultra-low-power-systems

Del diseño de LoRaNicator

- <https://hackaday.io/project/163604-loranicator/log/158788-starting-with-power>

Reset and supervisor ICs →

https://www.st.com/content/ccc/resource/technical/document/technical_note/group0/f4/51/bd/00/ee/cb/4d/ad/DM00067262/files/DM00067262.pdf/jcr:content/translations/en.DM00067262.pdf

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