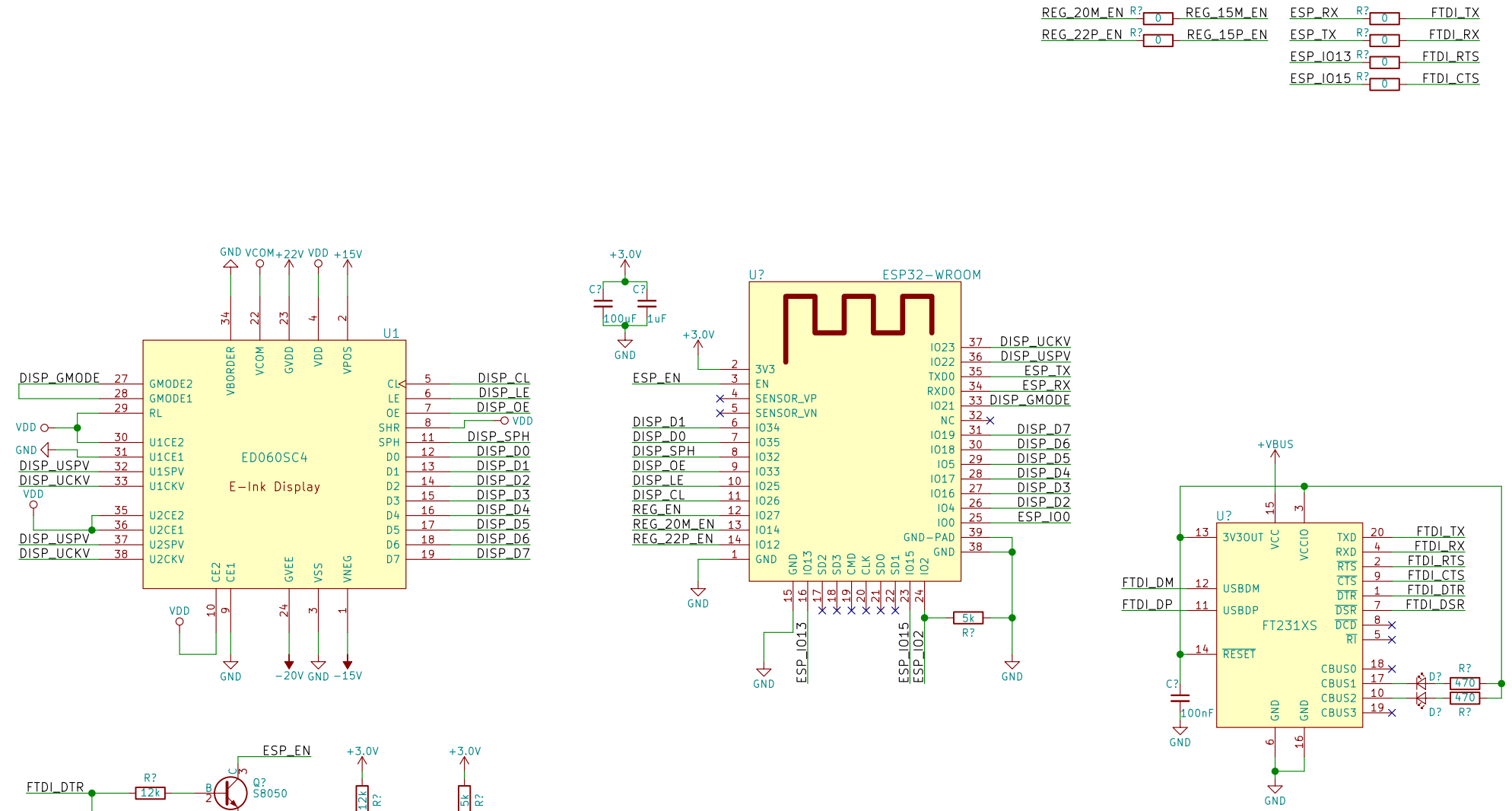

This board drives an ED060SC4-compatible e-ink display and uses an ESP32 as the brains. It is powered by a lithium-ion battery and includes a built-in charge controller. It also features built-in programming and charging via USB.

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Sheet: /
File: EE-Ink.sch

Title: EE-Ink (Logic Components)

Size: A4	Date: 4/2/2017	Rev: A
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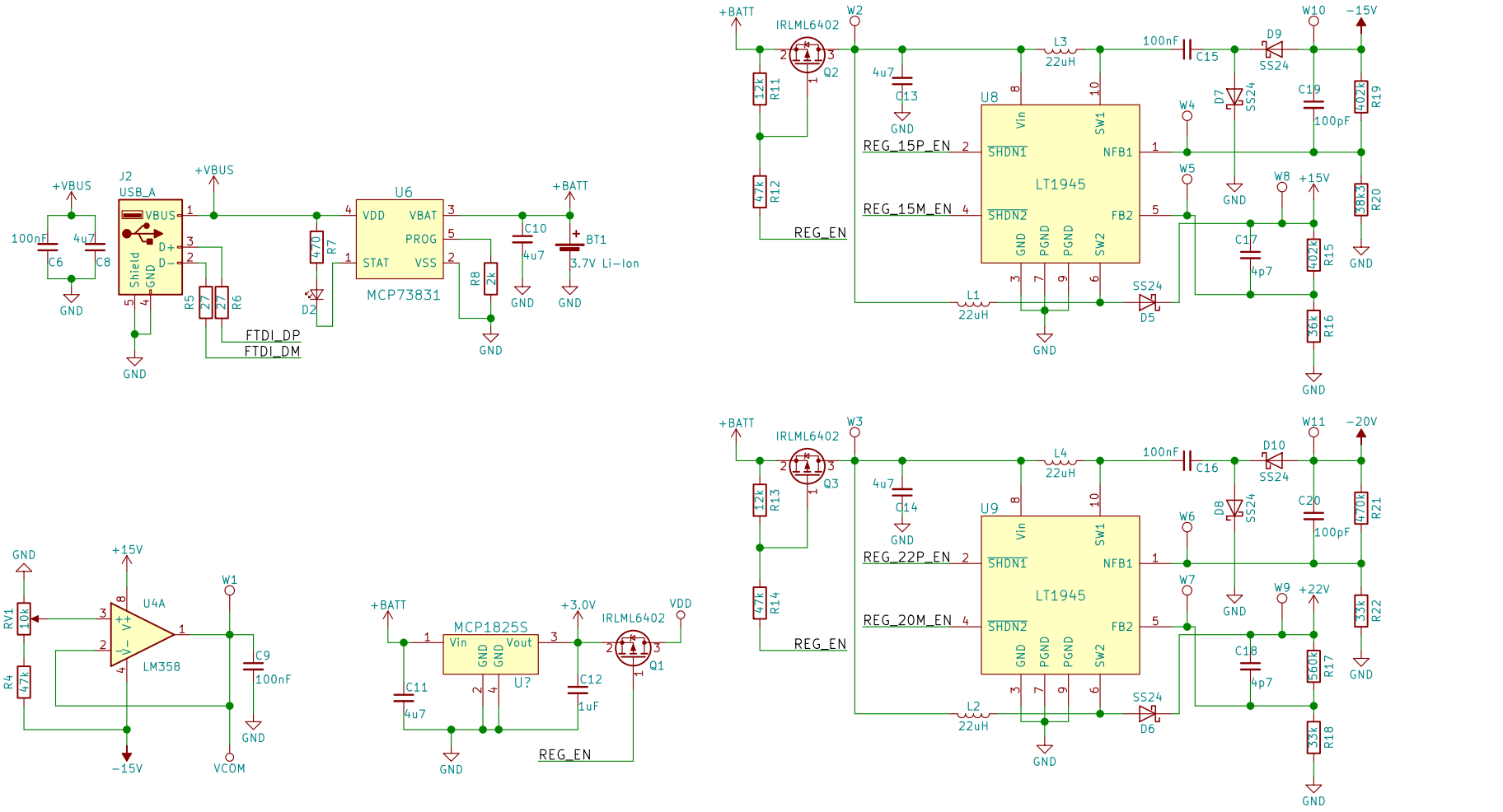

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Sheet: /EE-Ink-Power/
File: EE-Ink-Power.sch

Title: EE-Ink (Power Circuit)

Size: A4	Date: 4/2/2017	Rev: A
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