

The figure contains two circuit diagrams. The top diagram, titled "Li-poly Battery Charger (Optional)", shows a USB input (V\_USB) connected to a PMB1100B1 diode and a 3.3V LDO (SPX3819F5\_3\_3) which provides V\_BATT. It also includes a 3.3V TEST-POINT1 and a 3.3V TEST-POINT2. The bottom diagram, titled "AAA x2 Battery Holder", shows a battery holder connected to an INA306LW-2 op-amp, which is powered by a 3.3V LDO. It also includes a 3.3V TEST-POINT1 and a 3.3V TEST-POINT2. Both diagrams include V\_USB, V\_BATT, and GND connections.

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