

ELECTRICAL DIAGRAMS

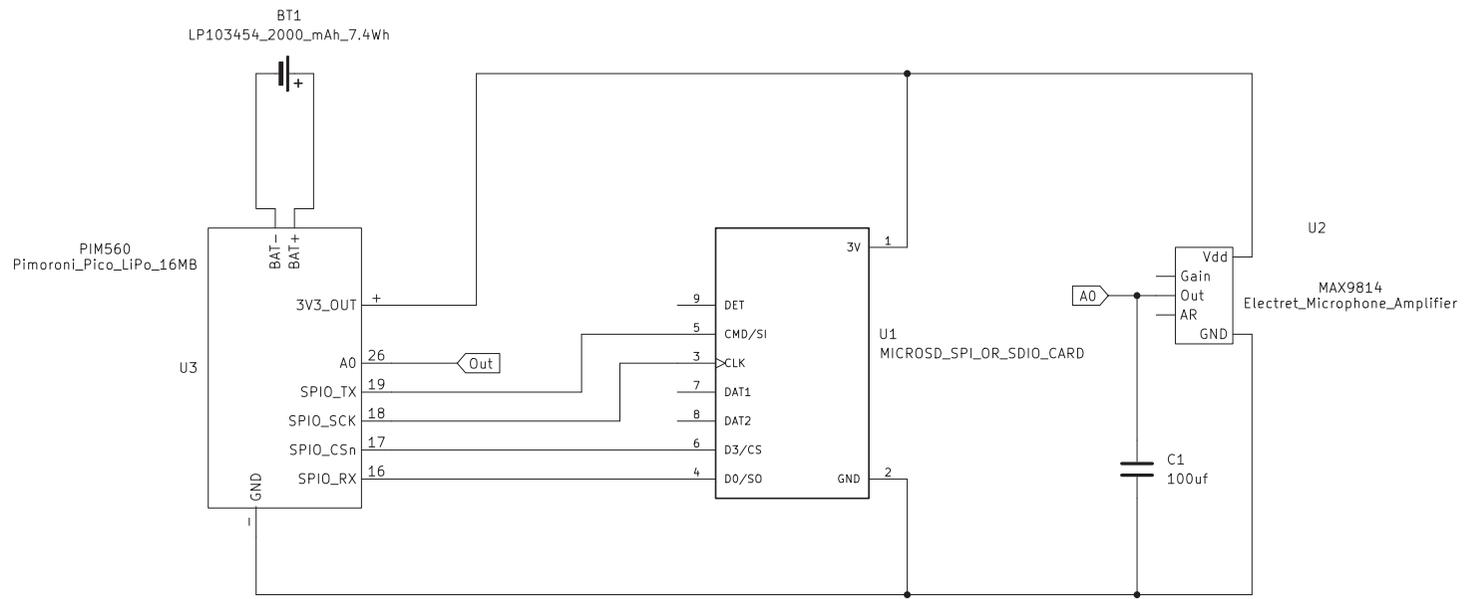
AUTHORS:

Martina Comola, Cemre Ercan, Chiara Guarino, Valerio Libardo,
Andrea Somenzi.

CO-AUTHORS:

POLIFACTORY (Polifactory - Politecnico di Milano)

3ee, is an advanced biodiversity monitoring system that uses acoustic sensors to identify and classify pollinator species in the environment. Our sensor is able to carefully detect surrounding sounds, recording and analysing the frequencies in order to accurately identify the various pollinator species.



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