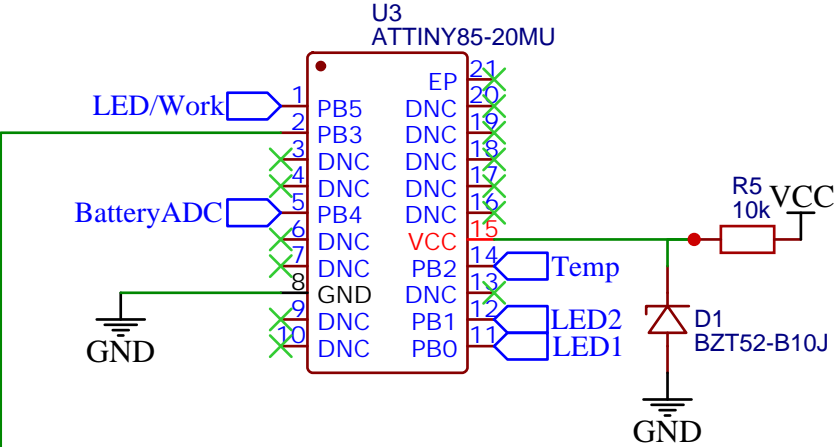
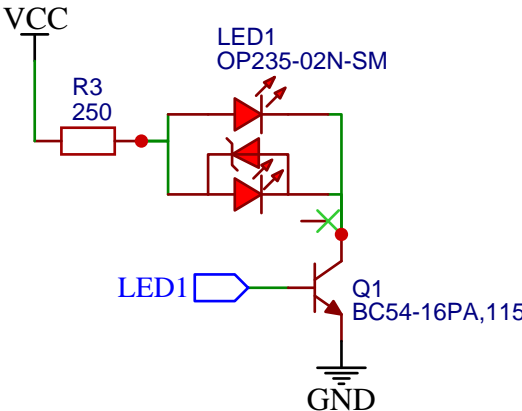
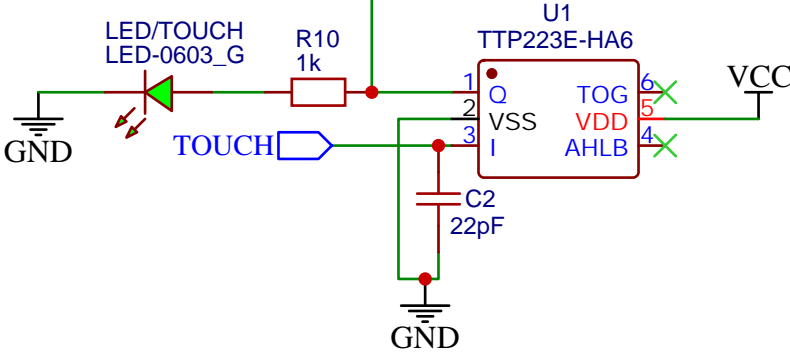


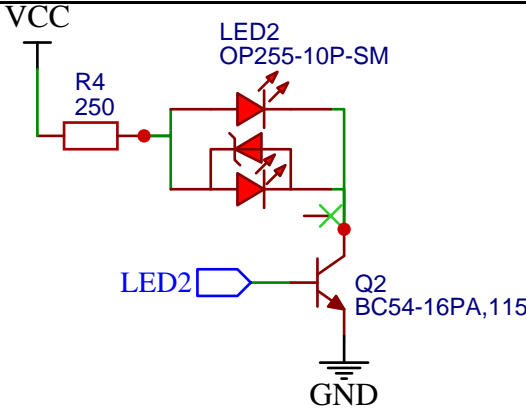
Attiny85 and TTP223 controll logic



Touch Button

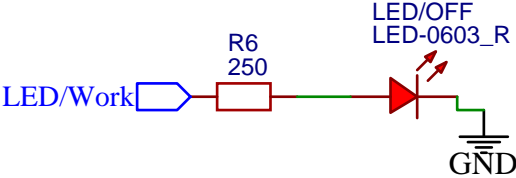


OP235-02N-SM wavelength 231-237 used for ozone generation

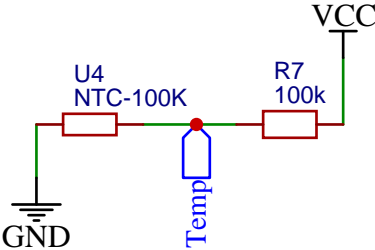


OP255-10P-SM wavelength 250-260 used for UV dezinfection

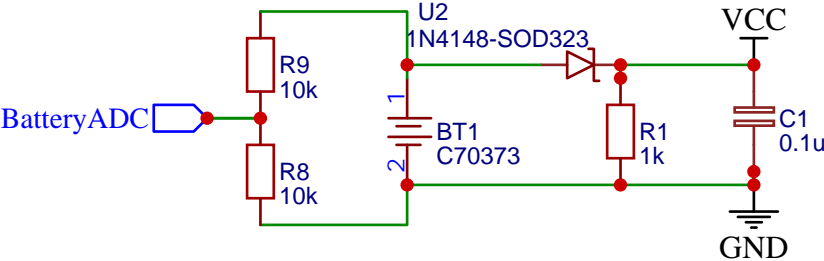
Work indication



NTC100K temperature sensor used for getting temperature from inside the bottle



Two Cr1602 Batteries in series=6V



TITLE: UV+Ozone purifying method		REV: 1.0
Company: Artur		Sheet: 1/1
Date: 2023-06-08		Drawn By: Artur Sirbu