Date: October 8, 2024



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## **PAR-SER Calibration Sheet**

Serial #: 1402

Model #: PARSERICSW

SR #: 1005521907

Customer: UNIVERSITY OF WASHING

## **Calibration Coefficients**

 $a_0 = 332153.5$  [count]

 $a_1 = 2.716600E-04$  [µmol photons/m2/s/count]

lm = 1.3589

PAR =  $Im \cdot a_1(counts - a_0)$  [µmol photons/m2/s]