



Photoelectric Prelate brass cap so we can connect carthold cathode 1) Glass Bull (commented) ande long) E 14 base. So we can connect the anode Data will be saved to Excely but run analysis in something Run V from -4 to 1, net -4 to -4. Keithley is Comm 1, not Comm2

Click ont of a box to confirm in port. We will need to make our own voltage column & convent label. Now that ne've obtained our data he need to correct to the > We need to find the cutoff potential (Icy-0) I platted then dute in bosen to that Ve Ware and All & O. IV Marclength 365 [m] 405 [nm] 436 [nm] 486 [nm] 546 [nm] 577 [m] 589 [m] 1206 -LGOS [V]=0.1 656 [nm]: This data 5 very ruish and gratively that but there is a clear increase if he zoom in on this down a gree So me will do a liverfit for the man portan? · We as new the light of the prevammeter New auttoff Frequency? (Unlikely) too near the close to a normal arre formal the right Ghart for intensity shows next to nothing past 500 [hm]