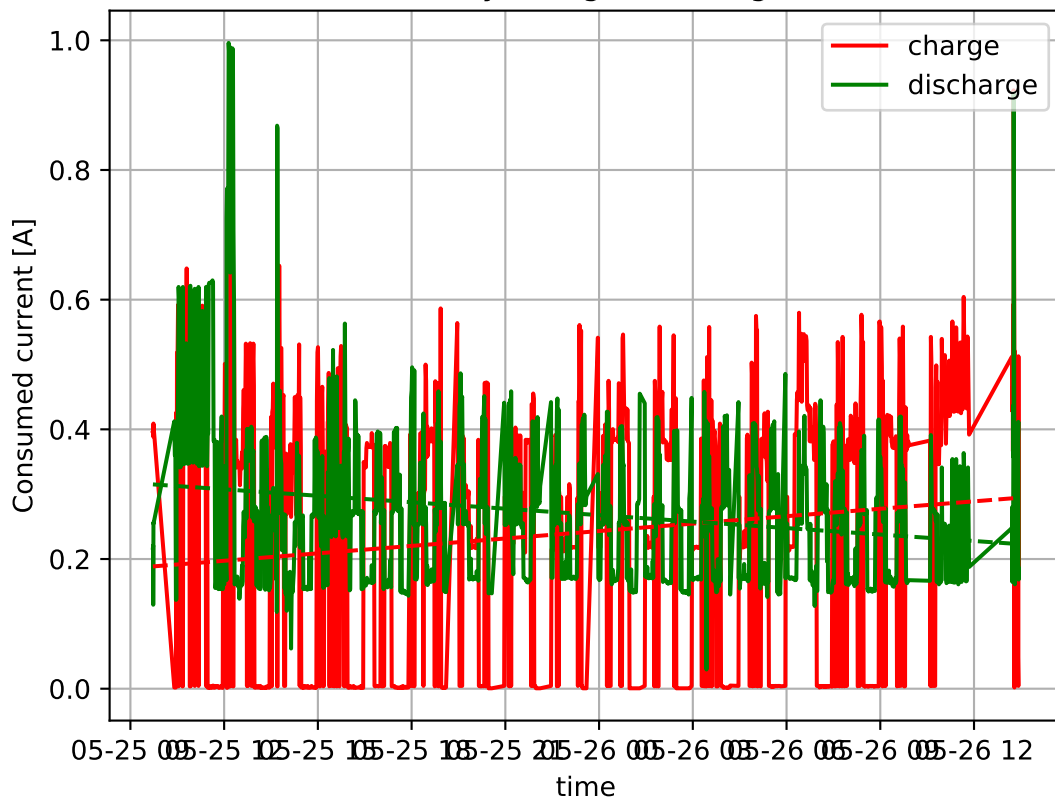


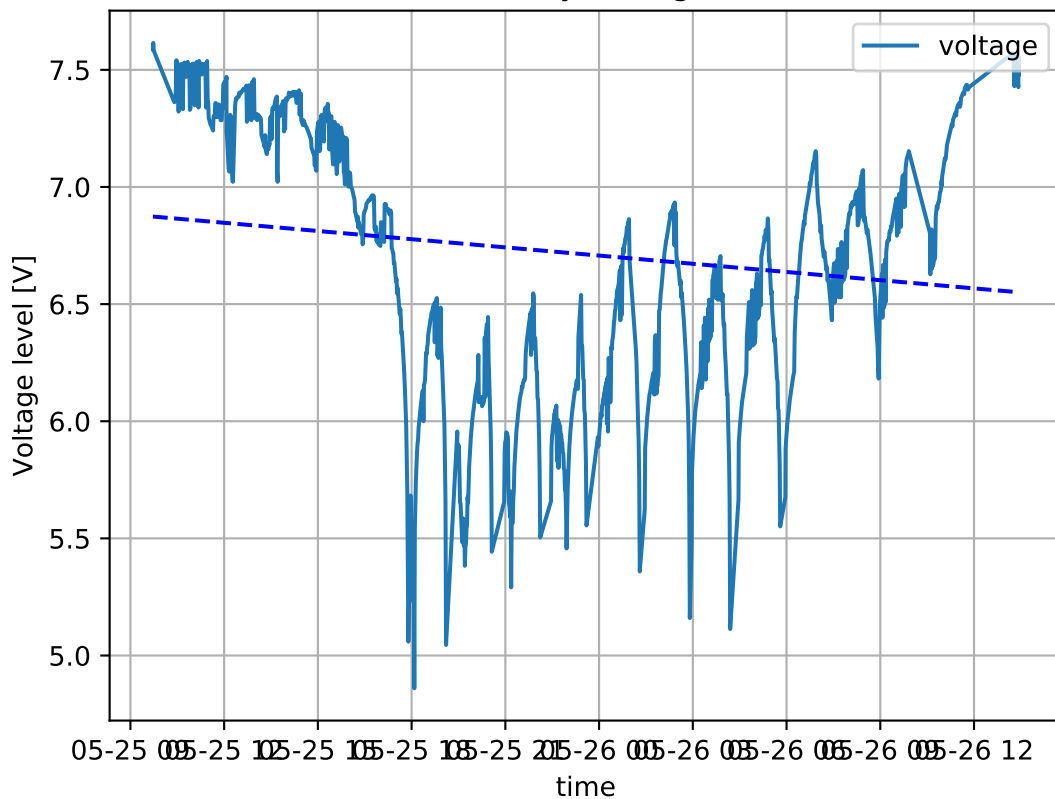
Lightsat

Maximum Value of Battery charge is [0.922852]	Minimum Value of Battery charge is [0.00061]
Maximum Value of Battery discharge is [0.995983]	Minimum Value of Battery discharge is [0.029593]
Maximum Value of Battery Voltage is [7.615]	Minimum Value of Battery Voltage is [4.86]
Maximum Value of Battery Vcc0 is [0.014954]	Minimum Value of Battery Vcc0 is [0.000305]
Maximum Value of Battery Vcc1 is [0.020142]	Minimum Value of Battery Vcc1 is [0.001831]
Maximum Value of Battery Vcc2 is [0.052185]	Minimum Value of Battery Vcc2 is [0.]
Maximum Value of Battery Vcc3 is [0.009155]	Minimum Value of Battery Vcc3 is [0.000305]
Maximum Value of Battery Vcc4 is [0.206299]	Minimum Value of Battery Vcc4 is [0.004883]
Maximum Value of Battery Vcc5 is [0.202637]	Minimum Value of Battery Vcc5 is [0.004272]
Maximum Value of Battery Vcc6 is [0.005493]	Minimum Value of Battery Vcc6 is [0.002441]
Maximum Value of Battery Vcc7 is [0.22522]	Minimum Value of Battery Vcc7 is [0.001221]

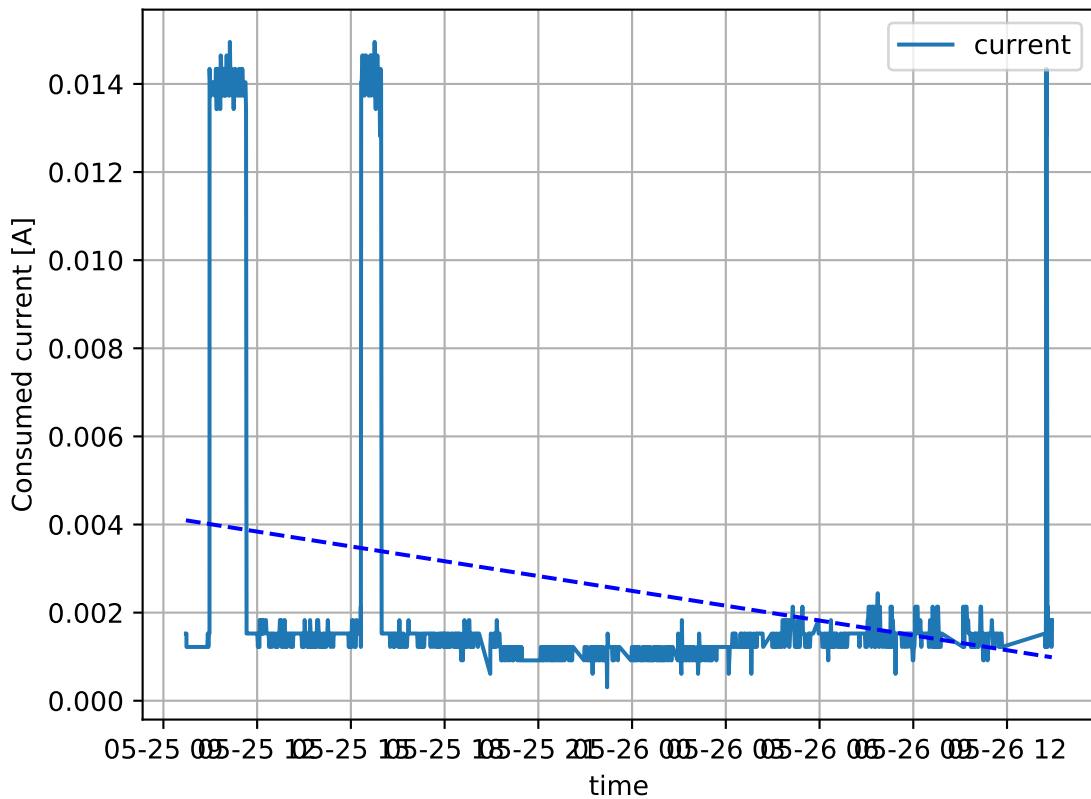
Battery charge/discharge



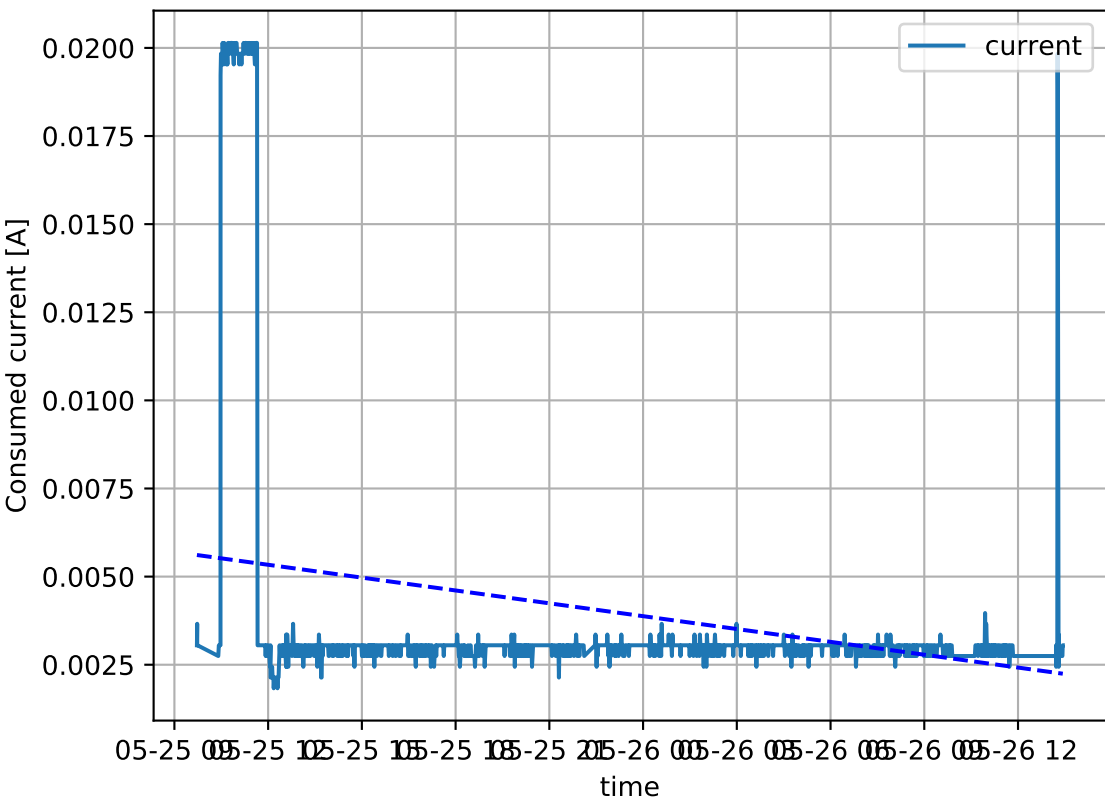
Battery Voltage



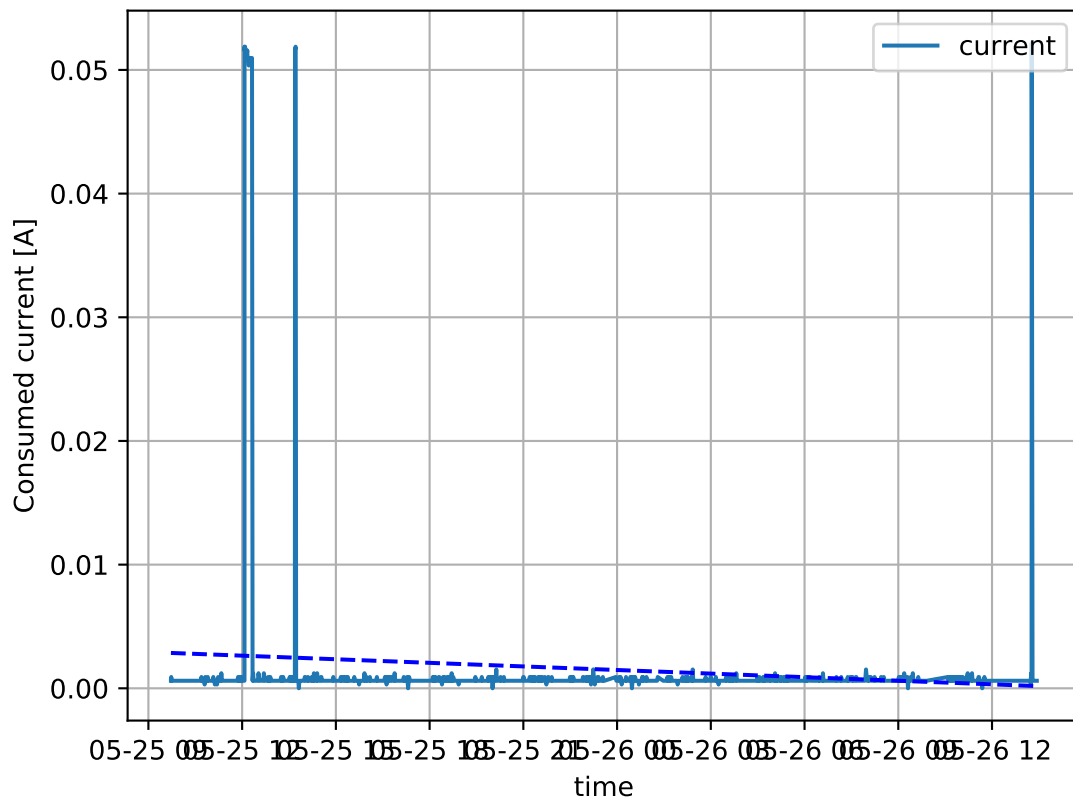
Vcc 0



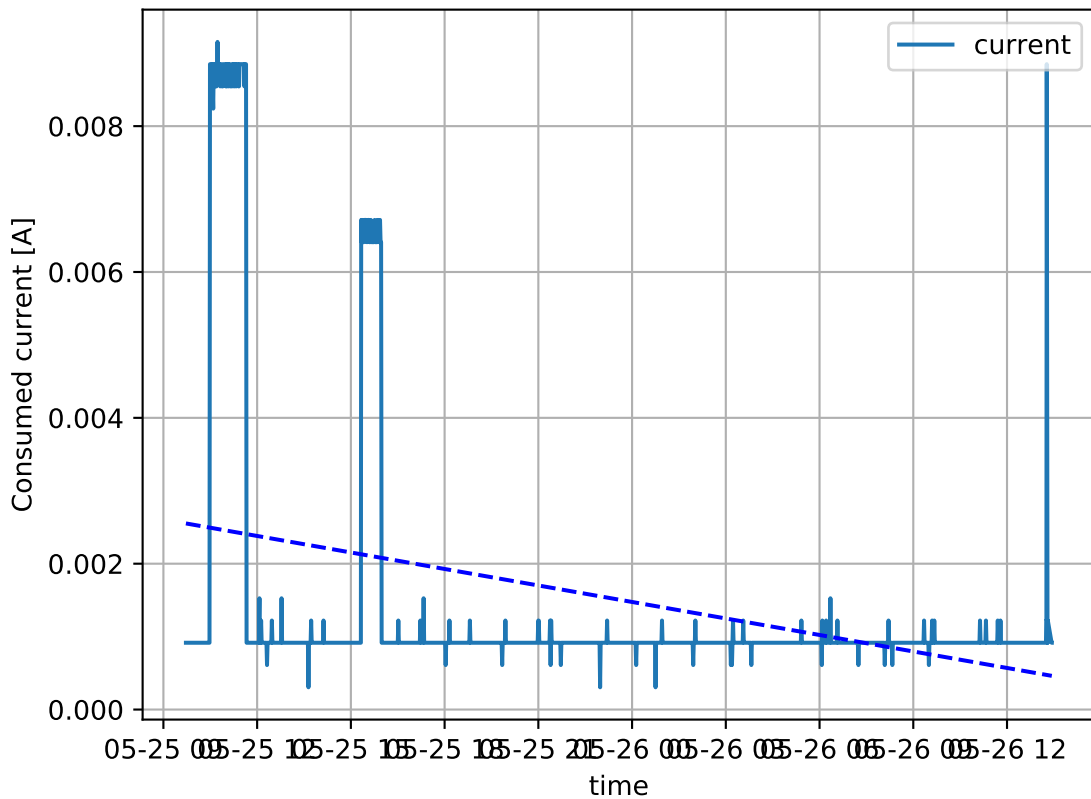
Vcc 1



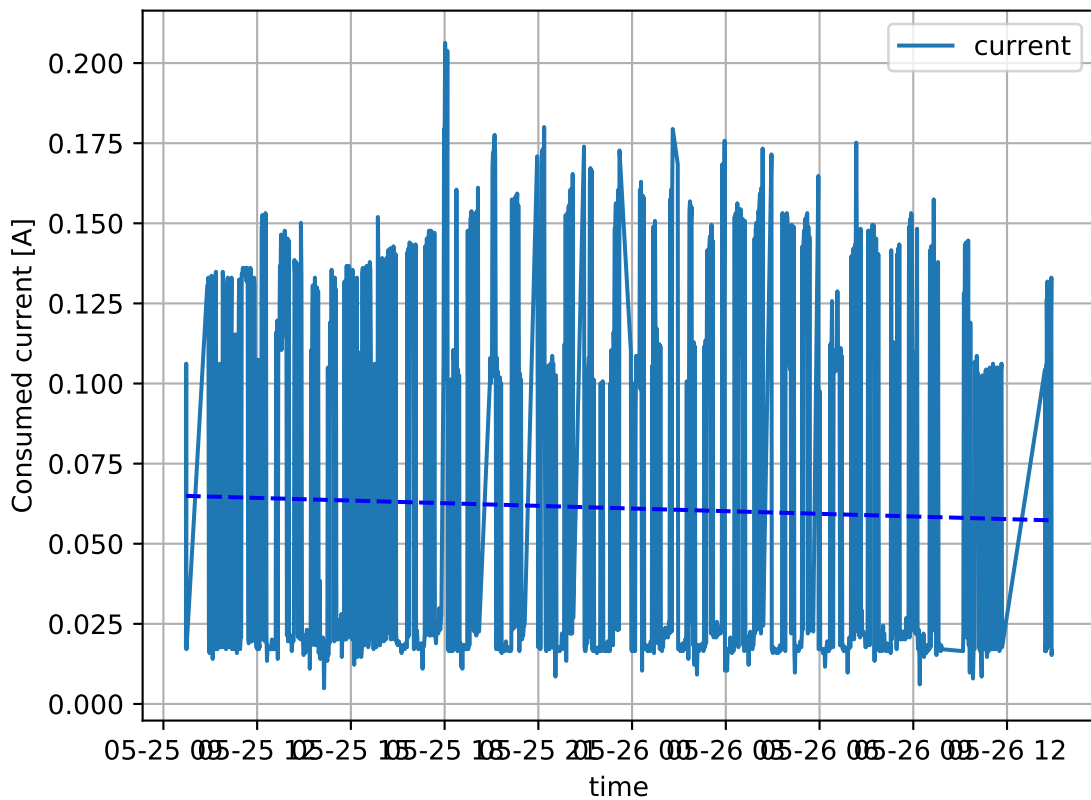
Vcc 2



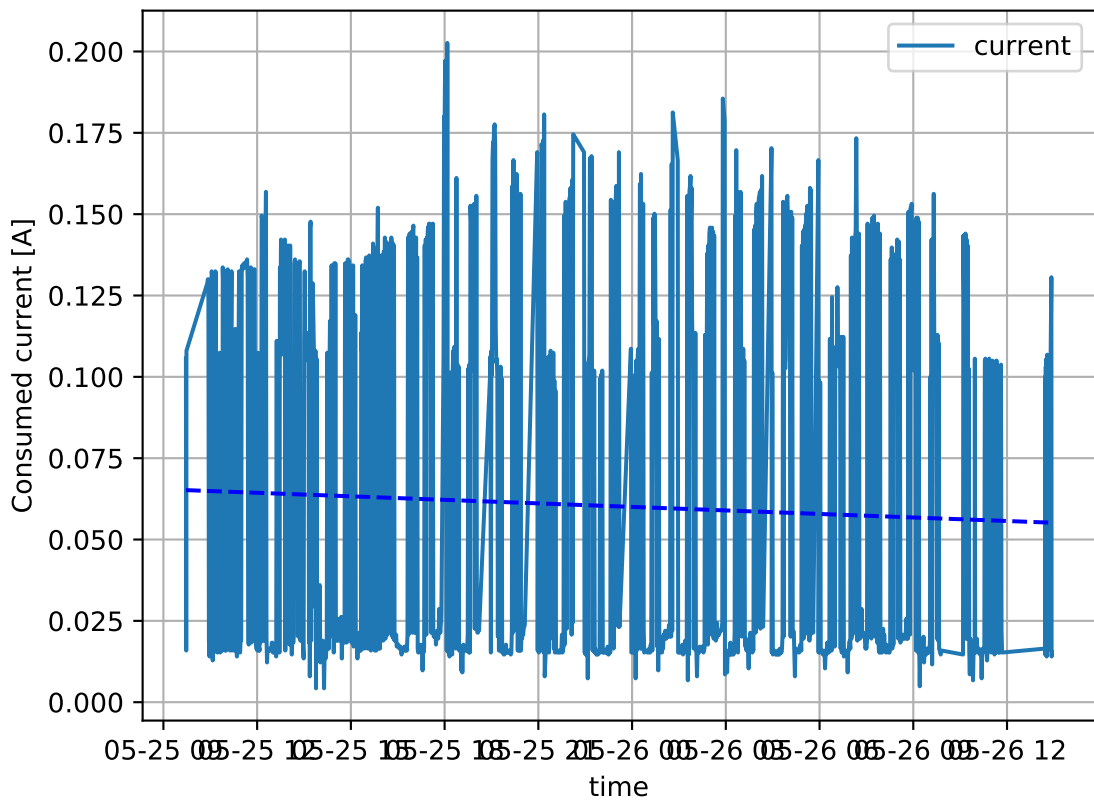
V_{CC} 3



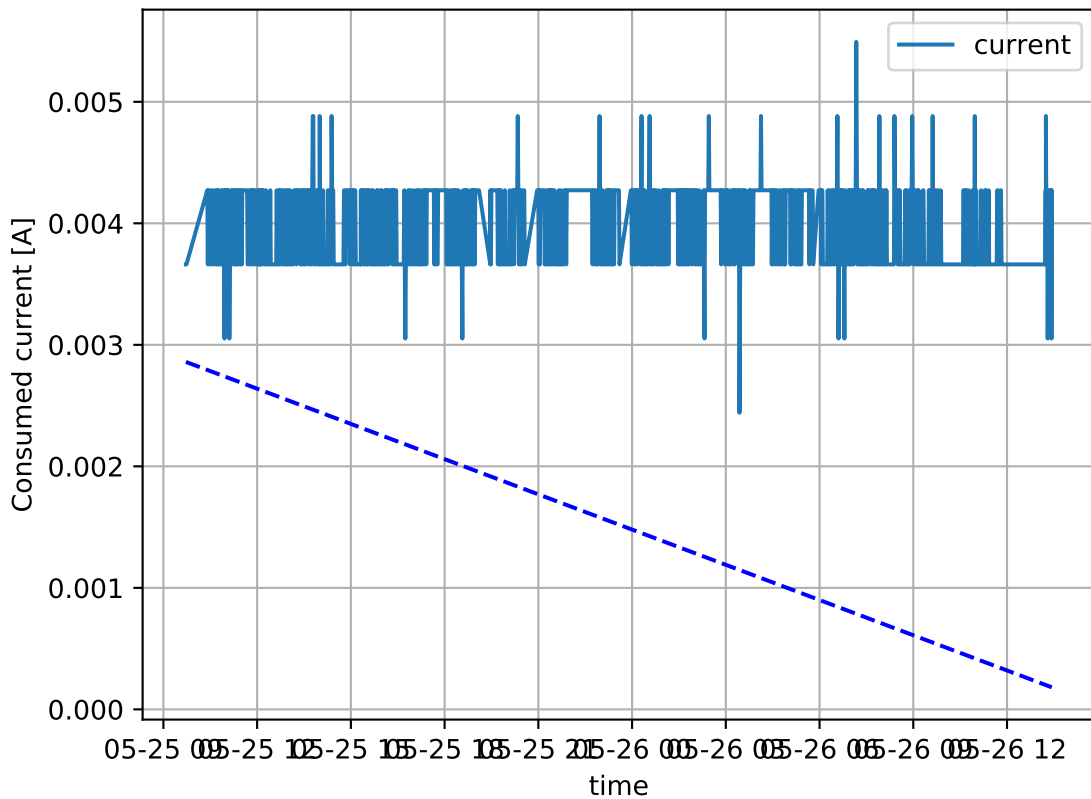
Vcc 4



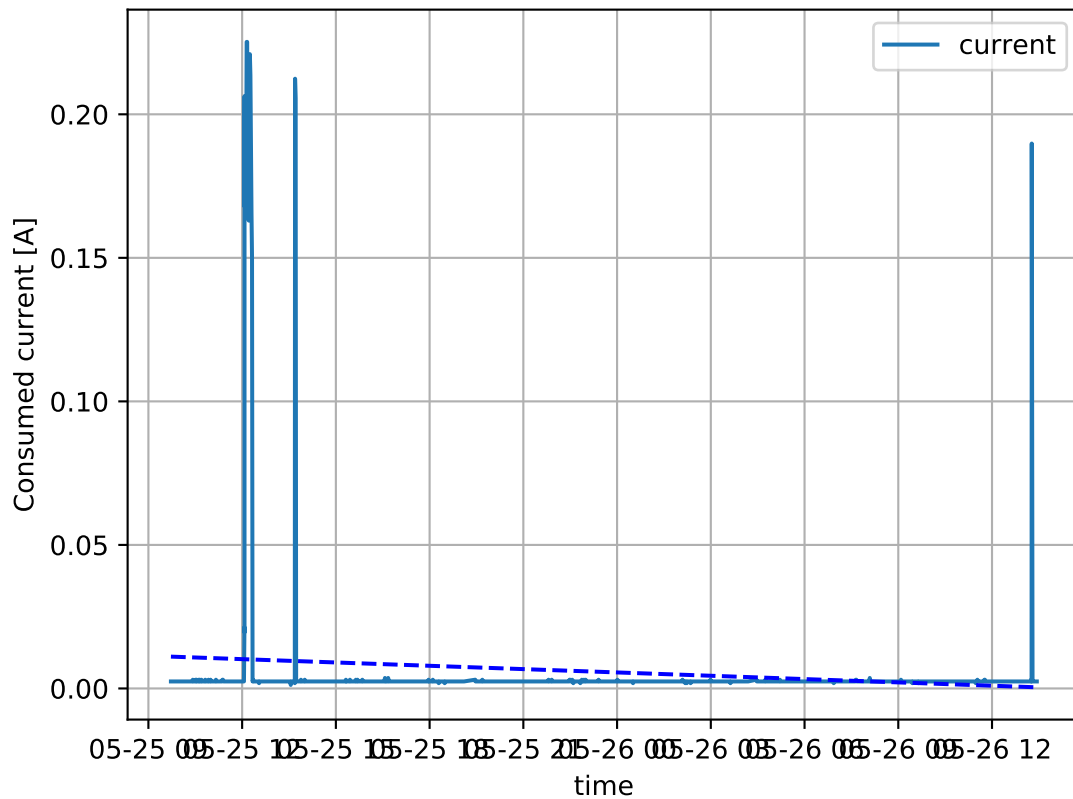
Vcc 5



Vcc 6



Vcc 7



Mode

