Cell Capacity:	mAh		10000
Cell IR:	mOhm		3.75
Max Continous Discharge:			126.5
True C:			12.7
First we calculate the max continous discharge like this:			
(6*mAh/mOhm)^0.5 = current			
Then we calculate True C rating:			
current/mAh*1000=True C rating			