How to adjust a motor current value less important than 0,4A on TeSysT ?

I- Type of publication

- [ ] Typical application
- [x] Best know Method (BKM)
- [ ] Troubleshooting guide
- [ ] Level 2 use
- [ ] Internal use
- [x] Customer

II- Product

- Product range : TesysT

- Product family : LTMR

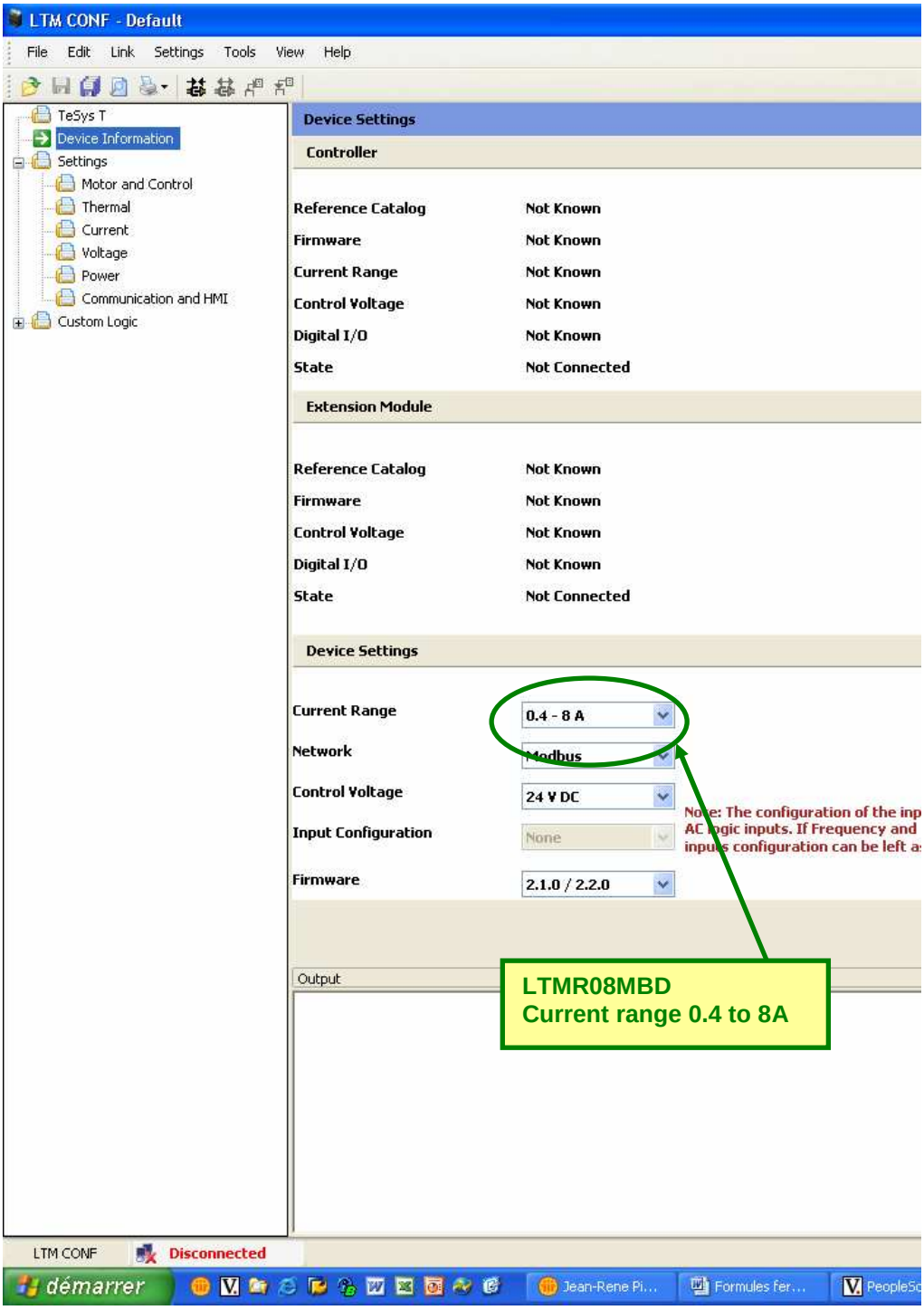
III- Introduction

You can use TesysT for motor application which the current is less important than 0,4 amps. This document will describe you which parameters you have to modify to reach this area of current level. You have to use Powersuite with Last Patch of LTMConf 4.12.0.16 (TesysT software embedded into PowerSuite).
You can find this patch into Schneider-Electric.com link to add into PowerSuite (this patch does not work alone without PowerSuite):

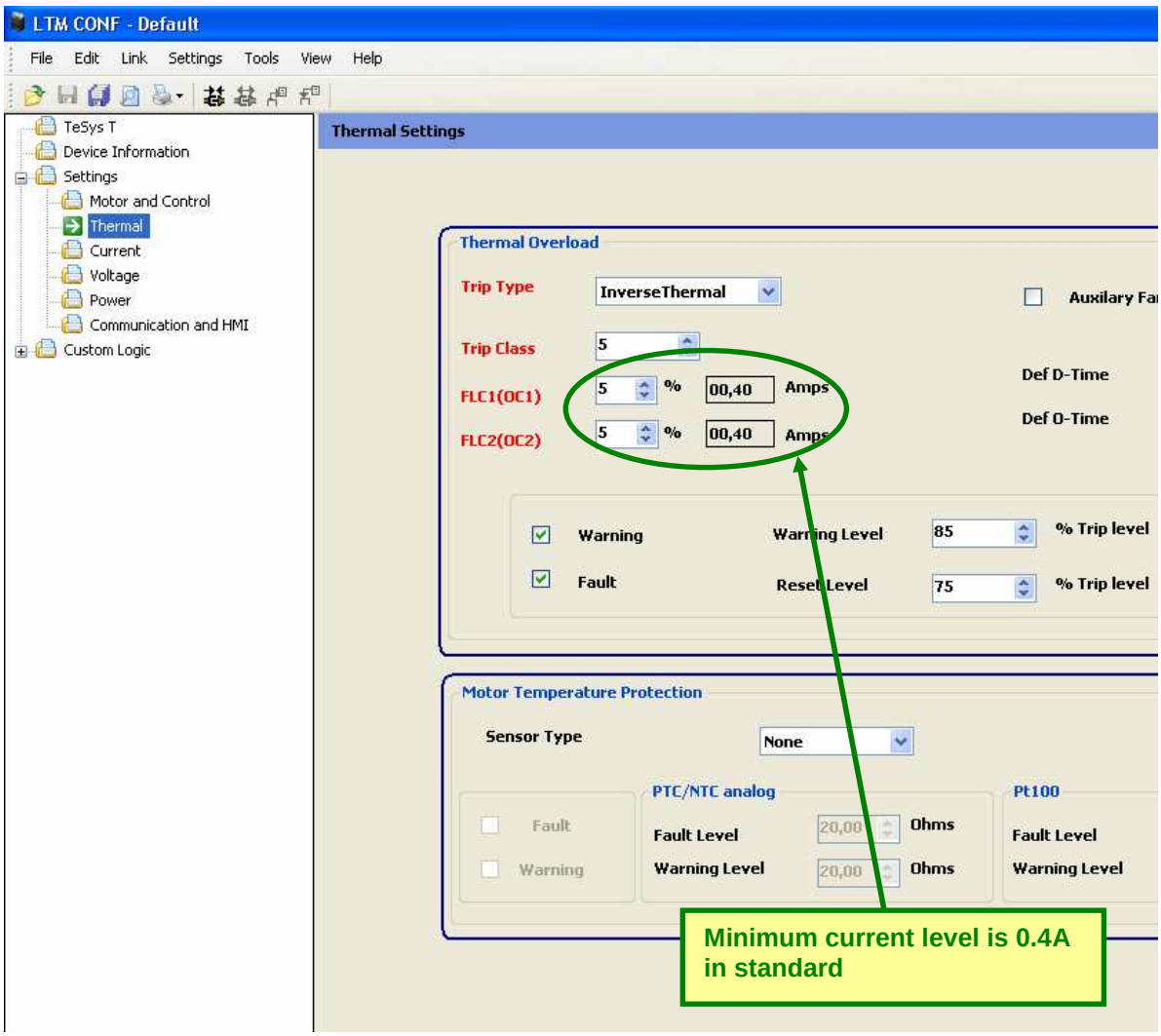
http://www.global-download.schneider-electric.com/852575620060F4D3/all/C125713F005265E2C1257459001F1645/$File/ps-patch%204.12.0.16.zip

IV- Description

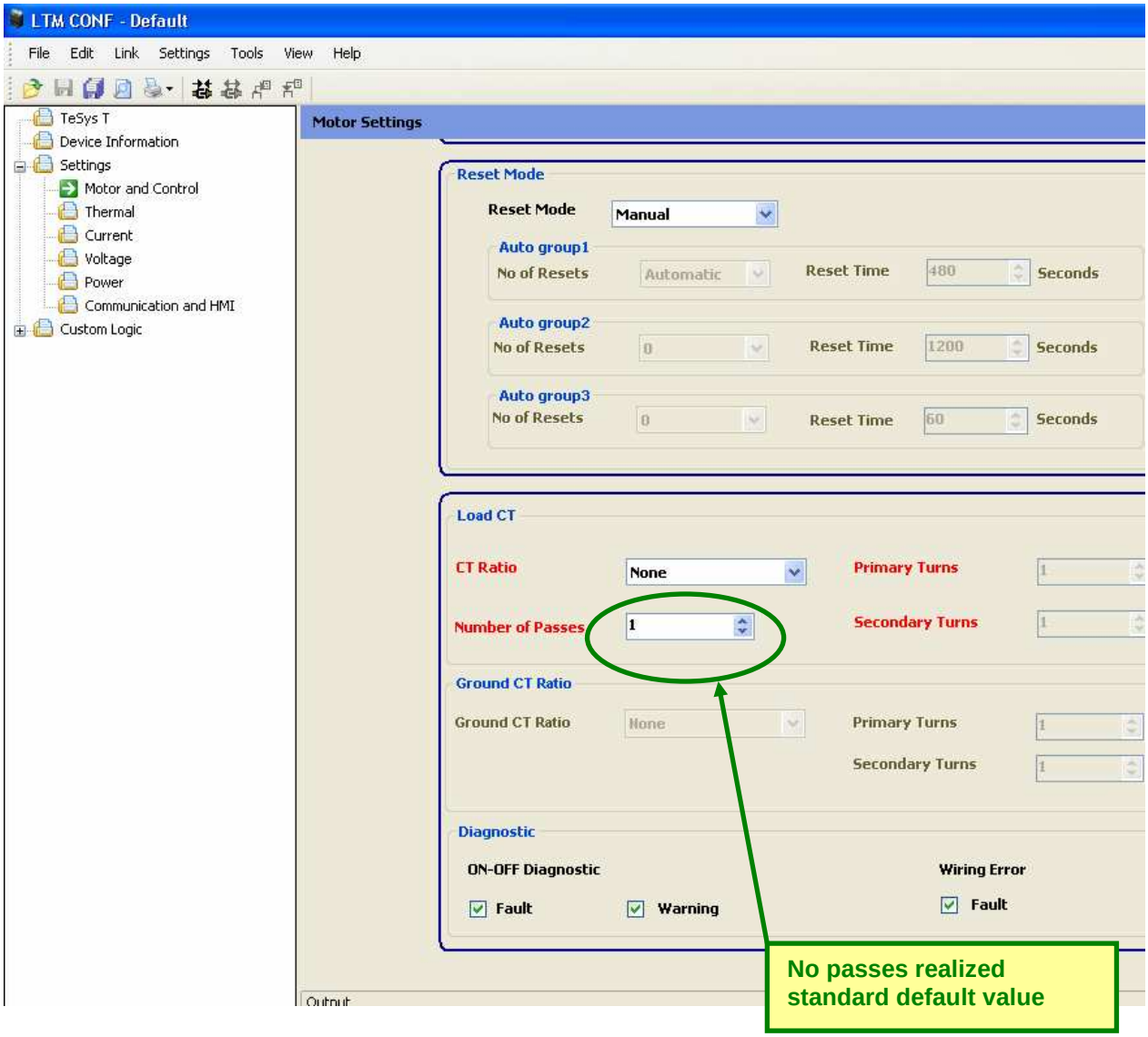
(1) Step1 : “Device information” window



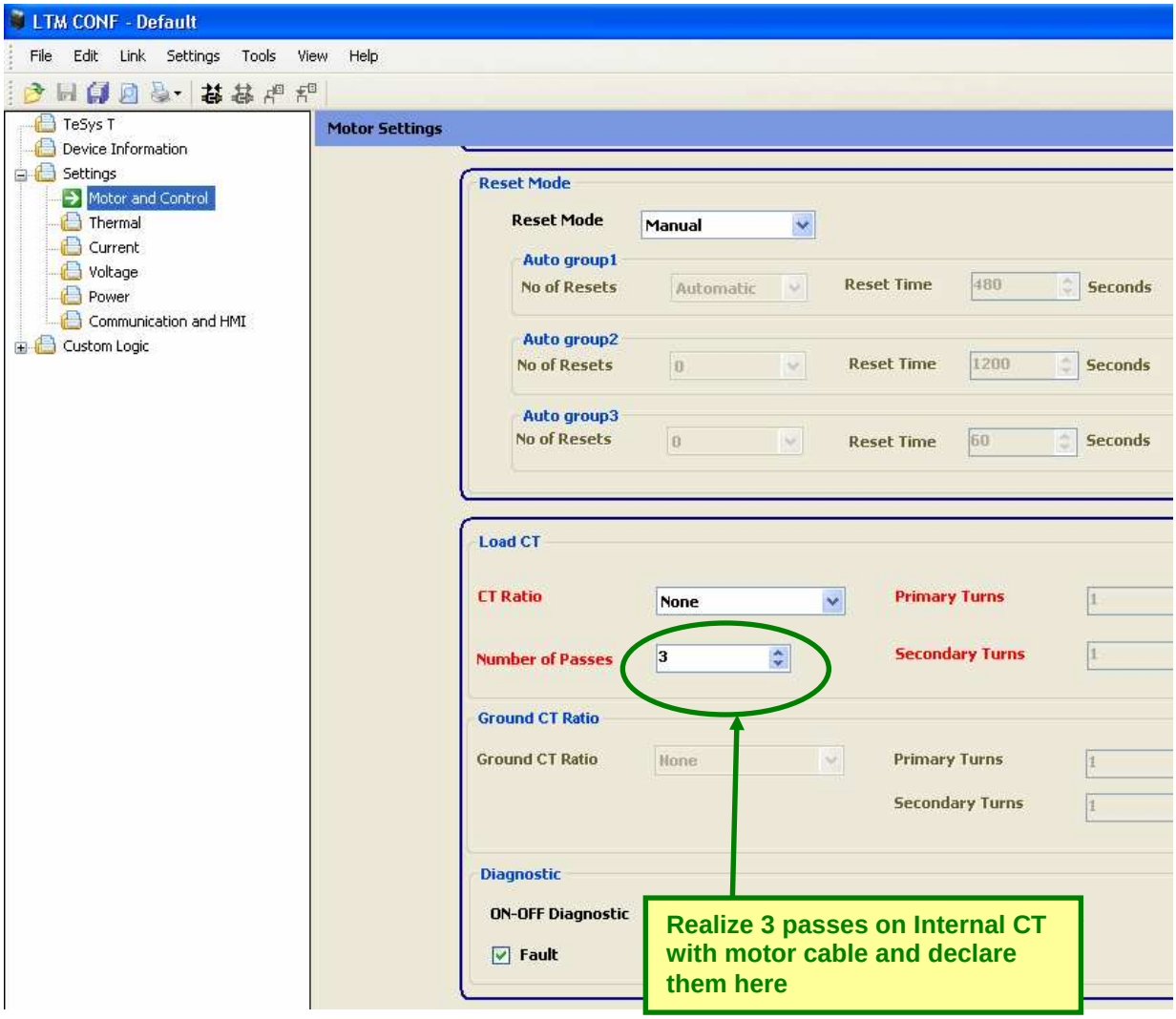
(2) Step2 : “Thermal” window



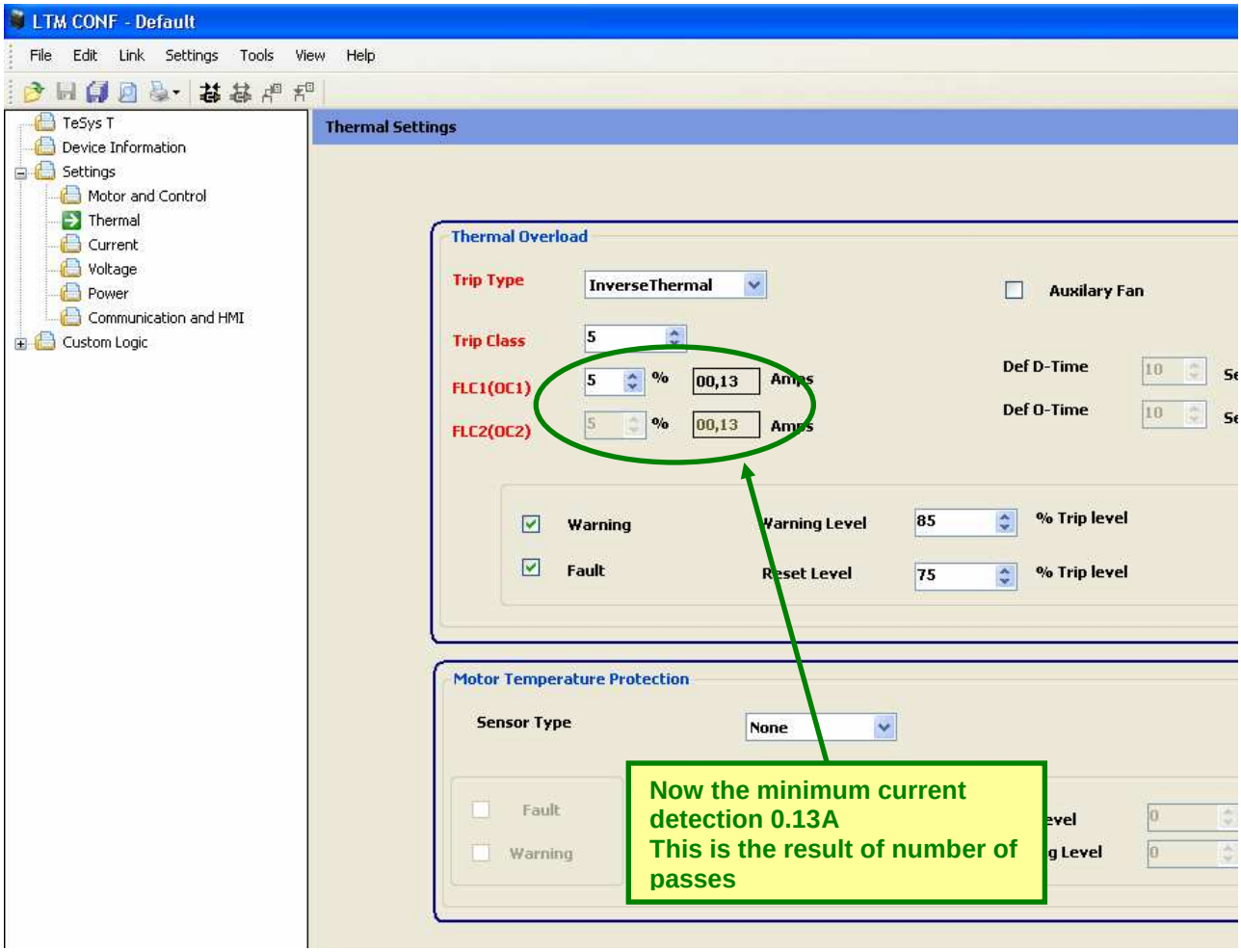
(3) Step3 : “Motor and control” window



(4) Step4 : “Motor and control” window



(5) Step5 : “Motor and control” window



(6) Step6 : “Motor and control” window