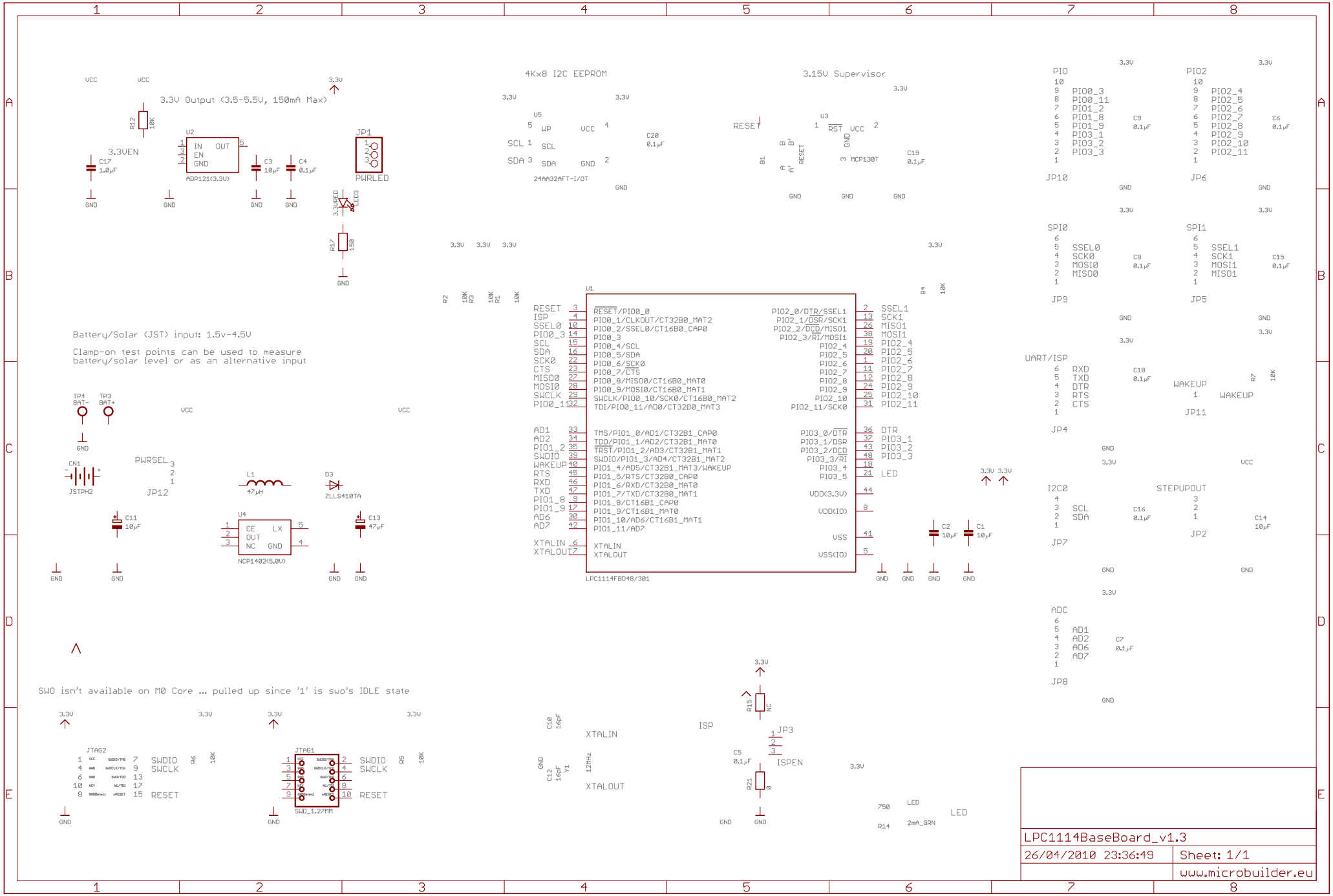
3.3V Output (3.5-5.5V, 150mA Max)
ADP121(3.3V)
PWRLED
4Kx8 I2C EEPROM
24AA32AFT-I/OT
3.15V Supervisor
MCP130T
Battery/Solar (JST) input: 1.5v-4.5V
Clamp-on test points can be used to measure battery/solar level or as an alternative input
JSTPH2
NCP1402(5.0V)
LPC1114FBD48/301
SWO isn't available on M0 Core ... pulled up since '1' is swo's IDLE state
SWD_1.27MM
LPC1114BaseBoard_v1.3
26/04/2010 23:36:49
Sheet: 1/1
www.microbuilder.eu