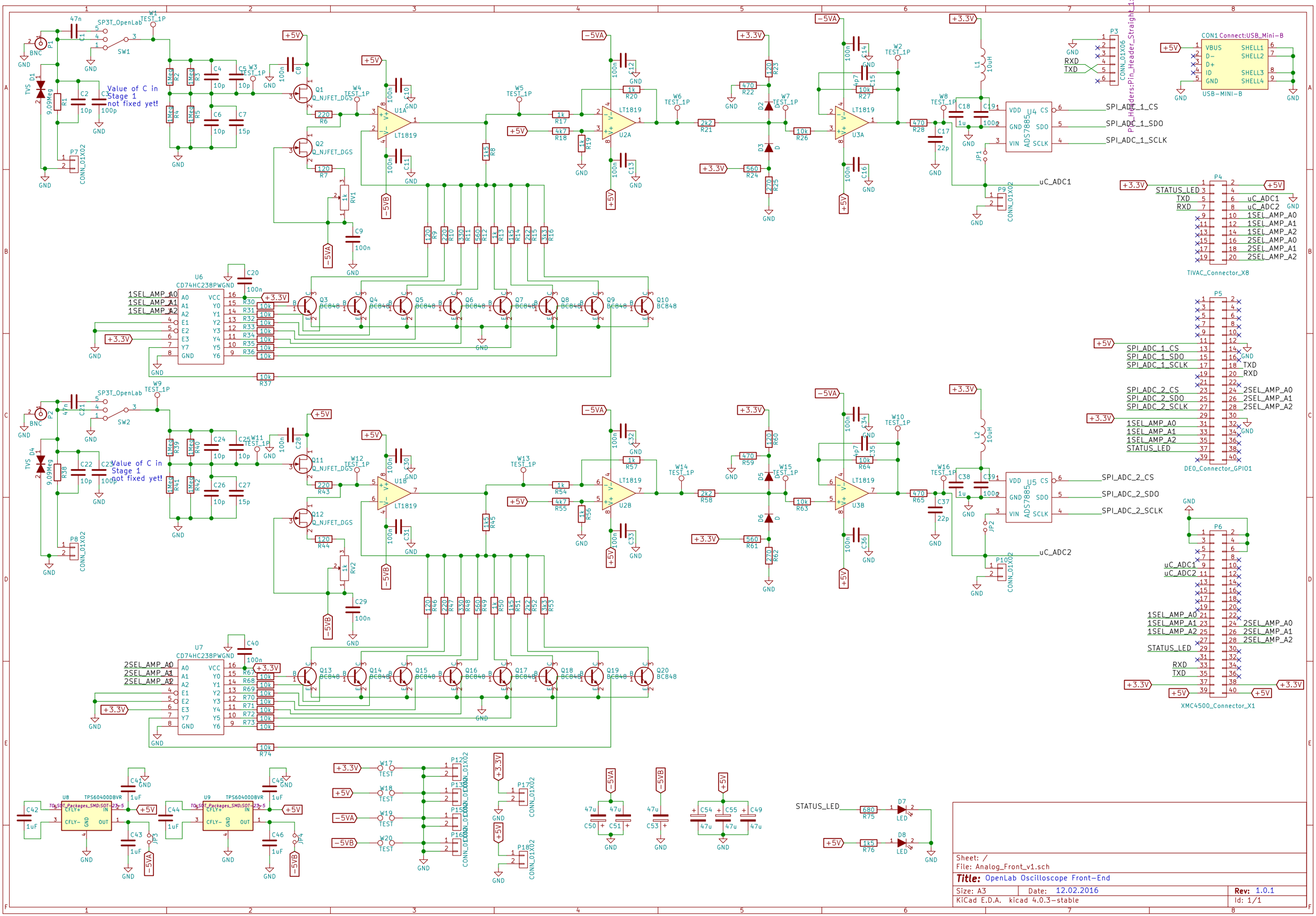
Value of C in Stage 1 not fixed yet!
Value of C in Stage 1 not fixed yet!
U6 CD74HC238PWG
U7 CD74HC238PWG
U8 TPS60400DBVR
U9 TPS60400DBVR
U1A LT1819
U2A LT1819
U3A LT1819
U1B LT1819
U2B LT1819
U3B LT1819
U4 ADS7885
U5 ADS7885
CON1 Connect:USB_Mini-B
USB-MINI-B
P3 Headers:Pin_Header_Straight_1x06
TIVAC_Connector_X8
DE0_Connector_GPIO1
XMC4500_Connector_X1
SPI_ADC_1_CS
SPI_ADC_1_SDO
SPI_ADC_1_SCLK
SPI_ADC_2_CS
SPI_ADC_2_SDO
SPI_ADC_2_SCLK
uC_ADC1
uC_ADC2
STATUS_LED
1SEL_AMP_A0
1SEL_AMP_A1
1SEL_AMP_A2
2SEL_AMP_A0
2SEL_AMP_A1
2SEL_AMP_A2
Sheet: /
File: Analog_Front_v1.sch
Title: OpenLab Oscilloscope Front-End
Size: A3
Date: 12.02.2016
Rev: 1.0.1
KiCad E.D.A. kicad 4.0.3-stable
Id: 1/1