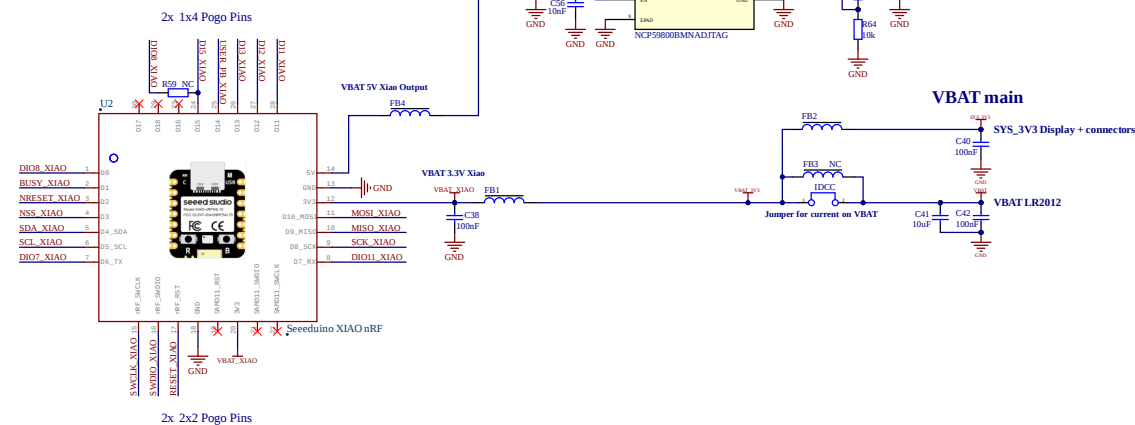
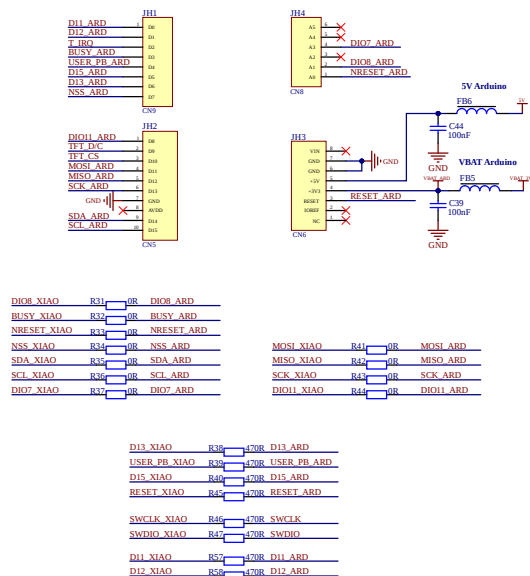


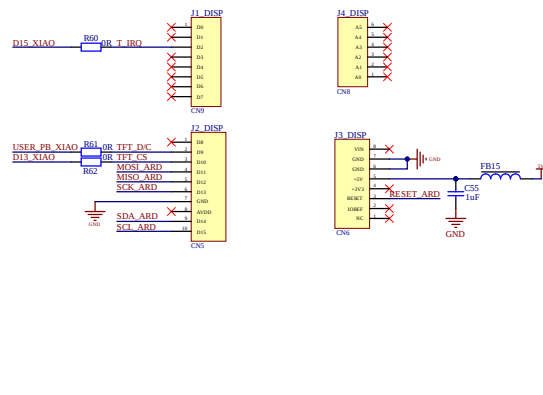
MCU nRF54L15 XIAO Module :



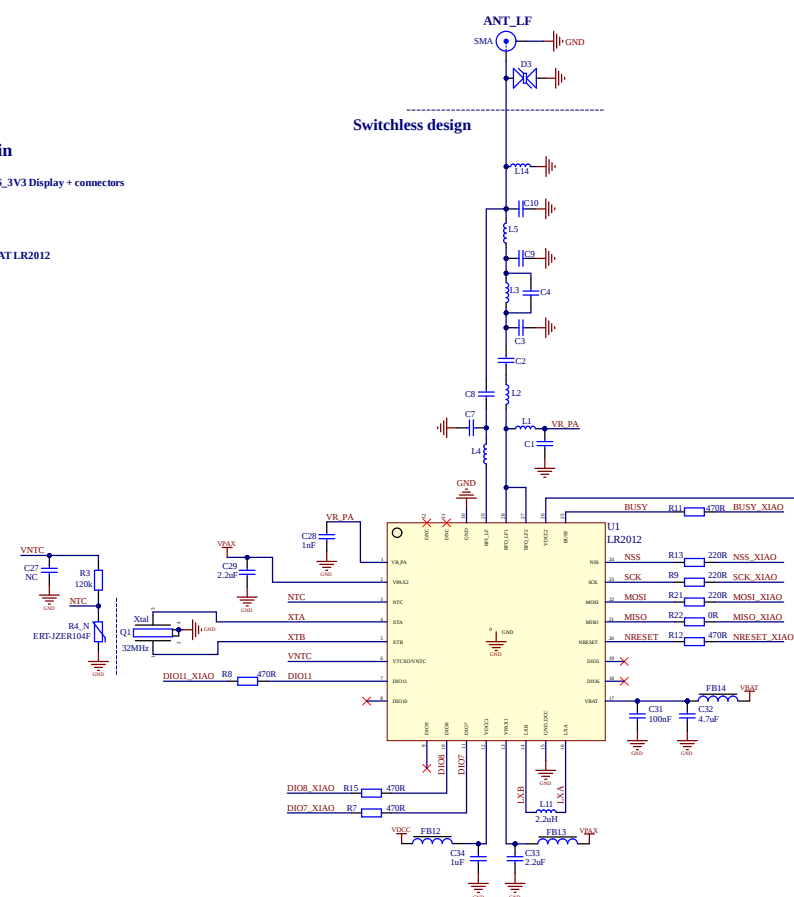
Arduino-LR2012 Headers



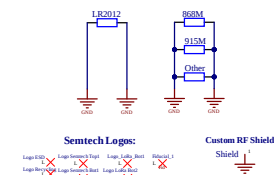
DM-TFT28-116 Display Header (optional)



ANT_LF SubGHz - 868/915MHz



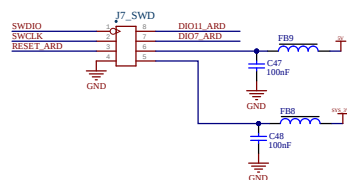
LR2012 IC Frequency band selection:



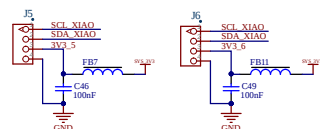
Title LR2012 Evaluation Module @ 868/915MHz					
Size	Number				Revision
A3	PCB_E77GV01A				V1a
Date:	5/22/2016			Drawn by:	I/I
E-mail:	E-Designs-LR2012-CA@selec.com; E-Designs-LR2012-CA@selec.com			Checked by:	

LR2012 Evaluation Module @868/915MHz - connectors and OLED display

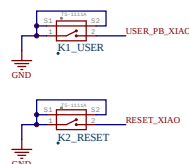
SWD Xiao - Debug



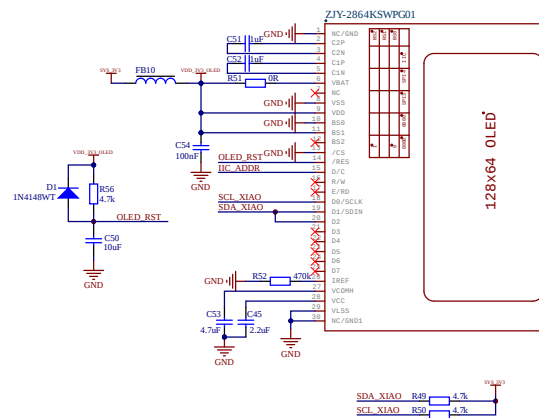
Grove connectors for I2C sensors



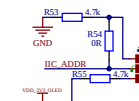
RESET MCU and User Buttons



I2C OLED display



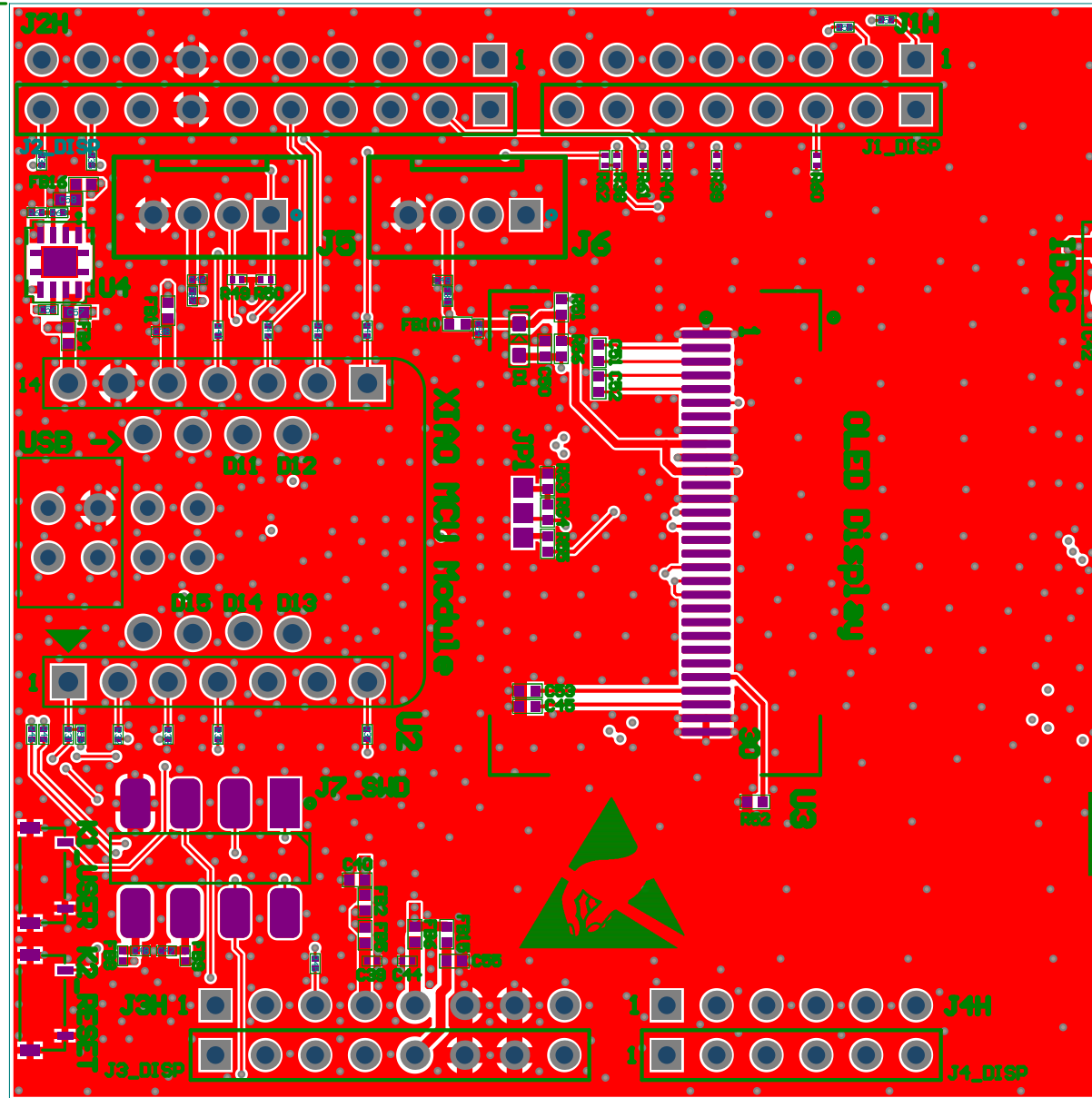
I2C Address



Origin(0;0)

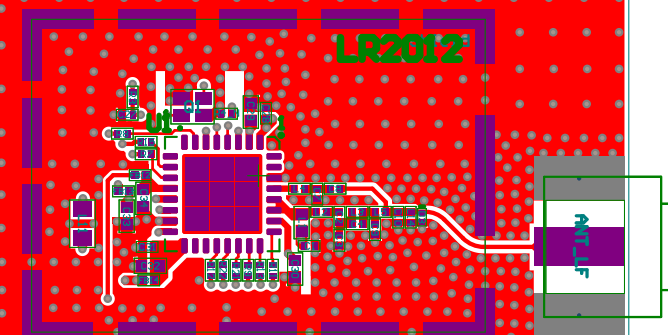
56.00mm

86.00mm



SEMTECH®

LR2012 Evaluation Module
868/915MHz



LoRa®

IC & Freq band
LR2012: 868MHz, 915MHz, Other

E776V01A 1326

