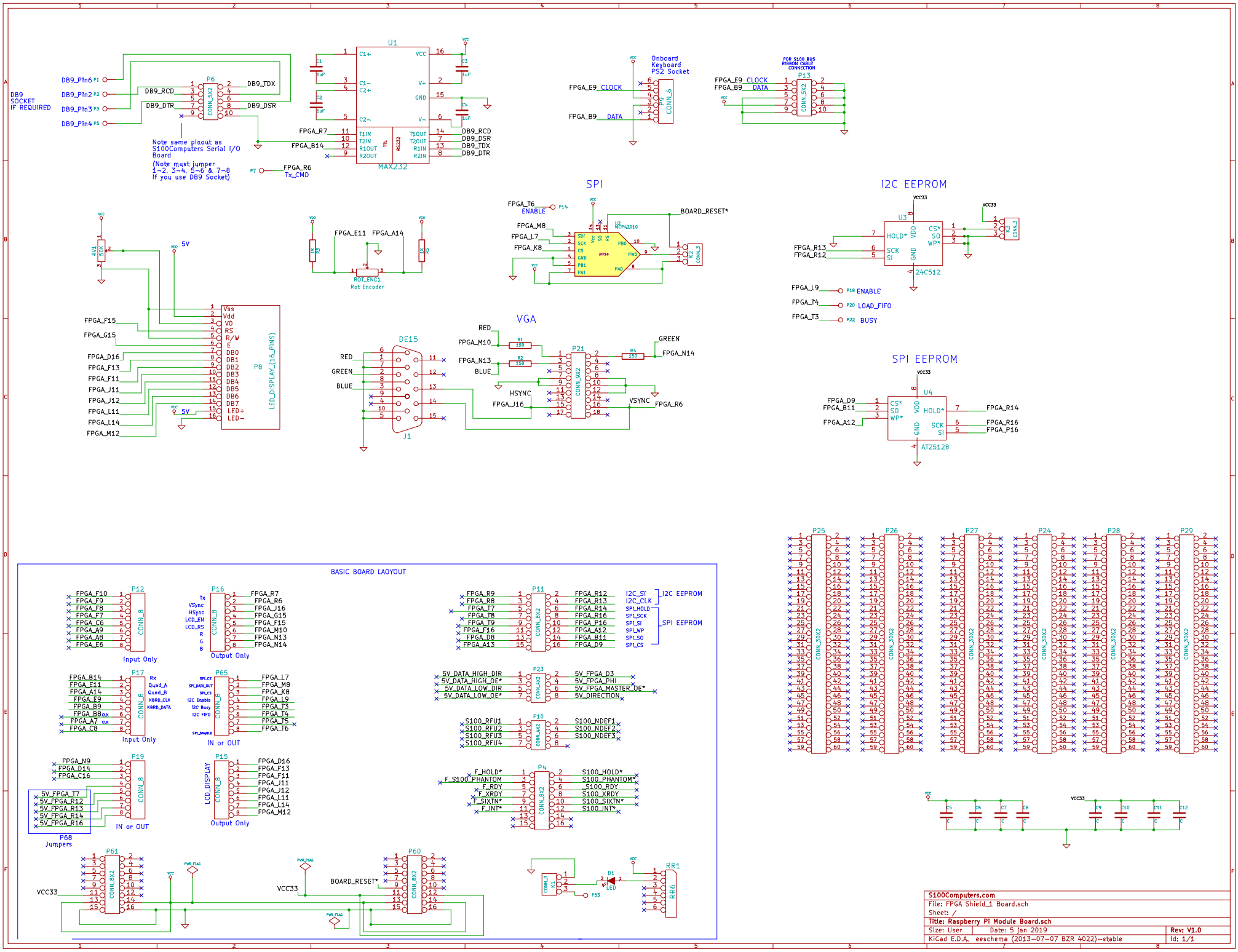
DB9 SOCKET IF REQUIRED
Note same pinout as S100Computers Serial I/O Board
(Note must jumper 1-2, 3-4, 5-6 & 7-8 if you use DB9 Socket)
MAX232
Onboard Keyboard PS2 Socket
FOR S100 BUS RIBBON CABLE CONNECTION
SPI
I2C EEPROM
VGA
SPI EEPROM
ROT_ENC1
Rot Encoder
LED_DISPLAY_(16_PINS)
BASIC BOARD LAOYOUT
Input Only
Output Only
IN or OUT
Jumpers
I2C EEPROM
SPI EEPROM
S100Computers.com
File: FPGA Shield_1 Board.sch
Sheet: /
Title: Raspberry PI Module Board.sch
Size: User
Date: 5 Jan 2019
Rev: V1.0
KiCad E.D.A. eeschema (2013-07-07 BZR 4022)-stable
Id: 1/1