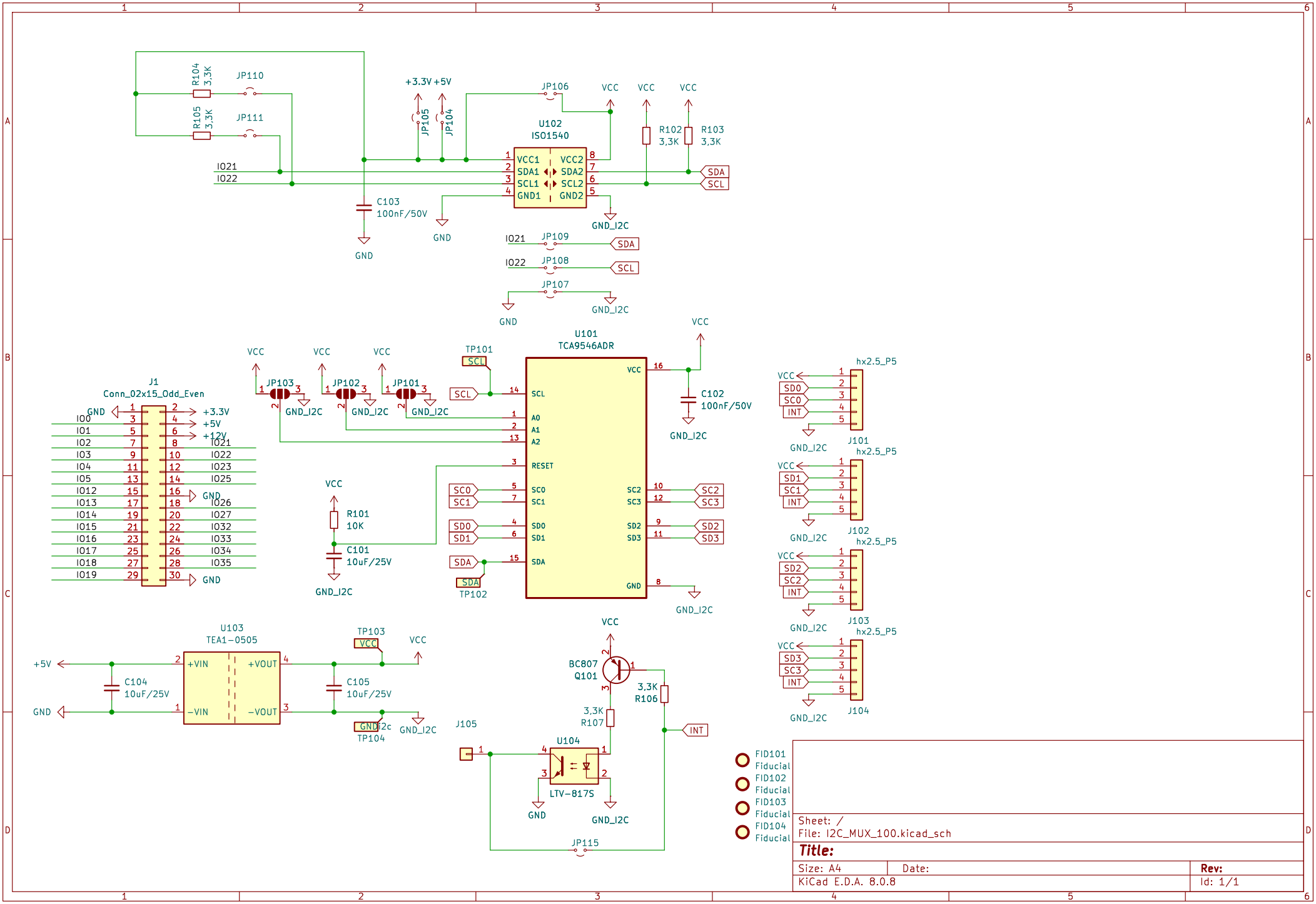
R104 3,3K
R105 3,3K
JP110
JP111
+3.3V +5V
JP105
JP104
JP106
VCC
U102
ISO1540
VCC1
SDA1
SCL1
GND1
VCC2
SDA2
SCL2
GND2
R102 3,3K
R103 3,3K
SDA
SCL
IO21
IO22
C103 100nF/50V
GND
GND_I2C
JP109
JP108
JP107
U101
TCA9546ADR
TP101
SCL
A0
A1
A2
RESET
SC0
SC1
SD0
SD1
SDA
SC2
SC3
SD2
SD3
C102 100nF/50V
R101 10K
C101 10uF/25V
TP102
J1
Conn_02x15_Odd_Even
+3.3V
+5V
+12V
JP103
JP102
JP101
hx2.5_P5
J101
J102
J103
J104
INT
U103
TEA1-0505
+VIN
-VIN
+VOUT
-VOUT
C104 10uF/25V
C105 10uF/25V
TP103
TP104
BC807 Q101
3,3K R106
3,3K R107
U104
LTV-817S
J105
JP115
FID101 Fiducial
FID102 Fiducial
FID103 Fiducial
FID104 Fiducial
Sheet: /
File: I2C_MUX_100.kicad_sch
Title:
Size: A4
Date:
Rev:
KiCad E.D.A. 8.0.8
Id: 1/1