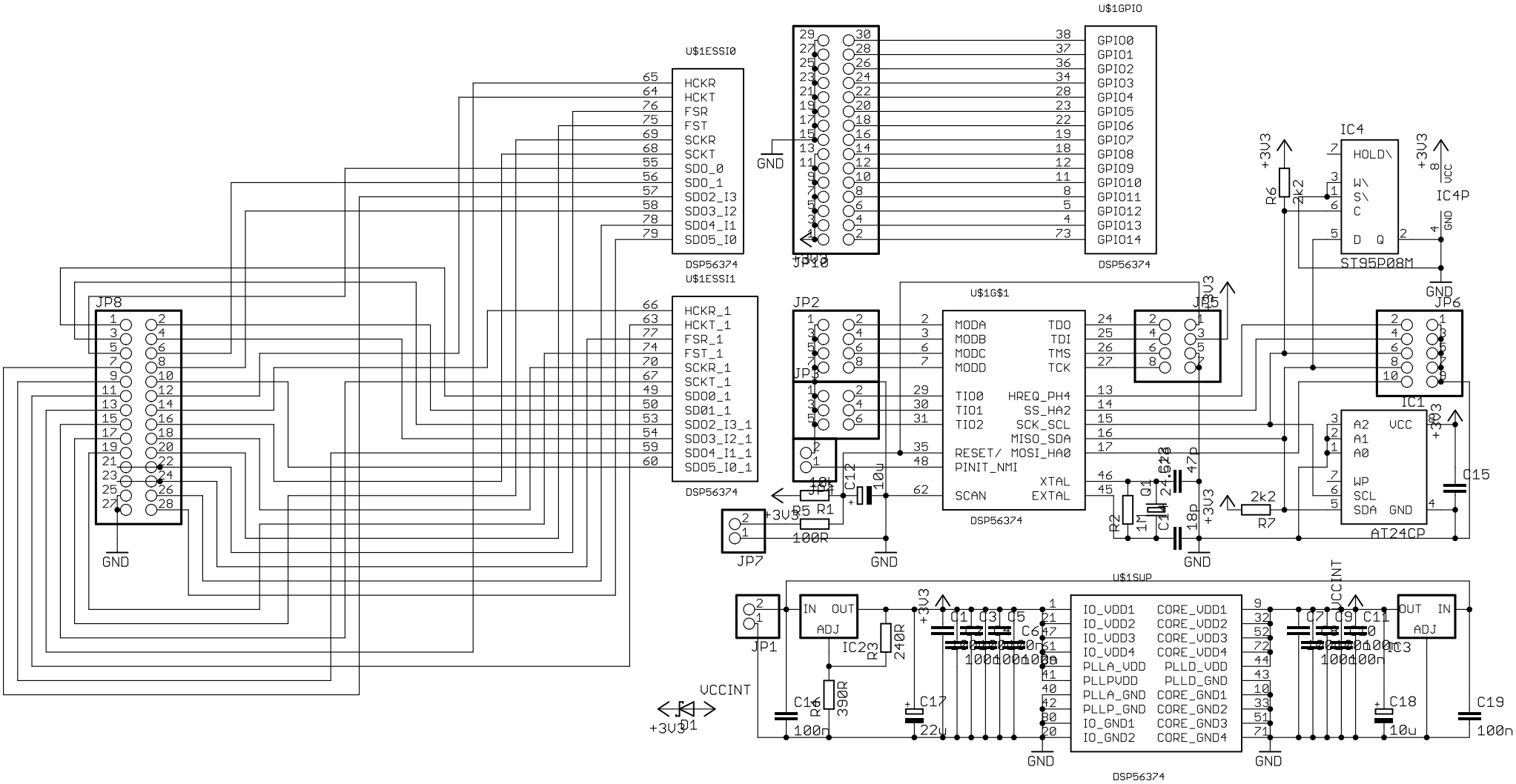
U$1ESSI0
HCKR
HCKT
FSR
FST
SCKR
SCKT
SDO_0
SDO_1
SDO2_I3
SDO3_I2
SDO4_I1
SDO5_I0
DSP56374
U$1ESSI1
HCKR_1
HCKT_1
FSR_1
FST_1
SCKR_1
SCKT_1
SDO0_1
SDO1_1
SDO2_I3_1
SDO3_I2_1
SDO4_I1_1
SDO5_I0_1
DSP56374
U$1GPIO
GPIO0
GPIO1
GPIO2
GPIO3
GPIO4
GPIO5
GPIO6
GPIO7
GPIO8
GPIO9
GPIO10
GPIO11
GPIO12
GPIO13
GPIO14
DSP56374
U$1G$1
MODA
MODB
MODC
MODD
TIO0
TIO1
TIO2
RESET/
PINIT_NMI
SCAN
TDO
TDI
TMS
TCK
HREQ_PH4
SS_HA2
SCK_SCL
MISO_SDA
MOSI_HA0
XTAL
EXTAL
DSP56374
U$1SUP
IO_VDD1
IO_VDD2
IO_VDD3
IO_VDD4
PLLA_VDD
PLLPVDD
PLLA_GND
PLLP_GND
IO_GND1
IO_GND2
CORE_VDD1
CORE_VDD2
CORE_VDD3
CORE_VDD4
PLLD_VDD
PLLD_GND
CORE_GND1
CORE_GND2
CORE_GND3
CORE_GND4
DSP56374
IC4
HOLD\
W\
S\
C
D
Q
ST95P08M
IC1
A2
A1
A0
WP
SCL
SDA
VCC
GND
AT24CP
IC2
IC3
IN
OUT
ADJ
JP1
JP2
JP3
JP4
JP5
JP6
JP7
JP8
JP10
R1
R2
R3
R5
R6
R7
C12
C15
C16
C17
C18
C19
Q1
+3V3
GND
VCCINT
100R
1M
240R
390R
2k2
10u
22u
100n
18p
47p