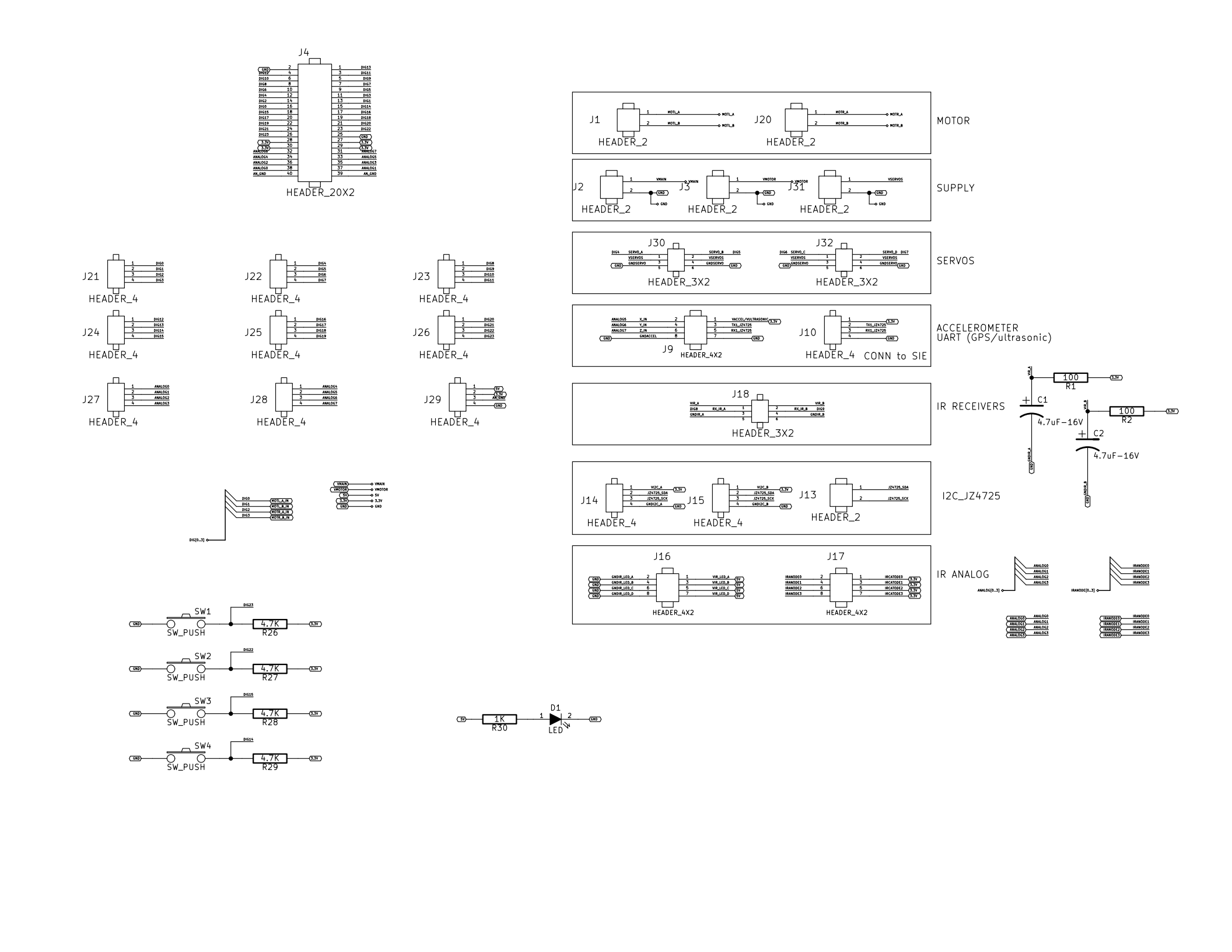
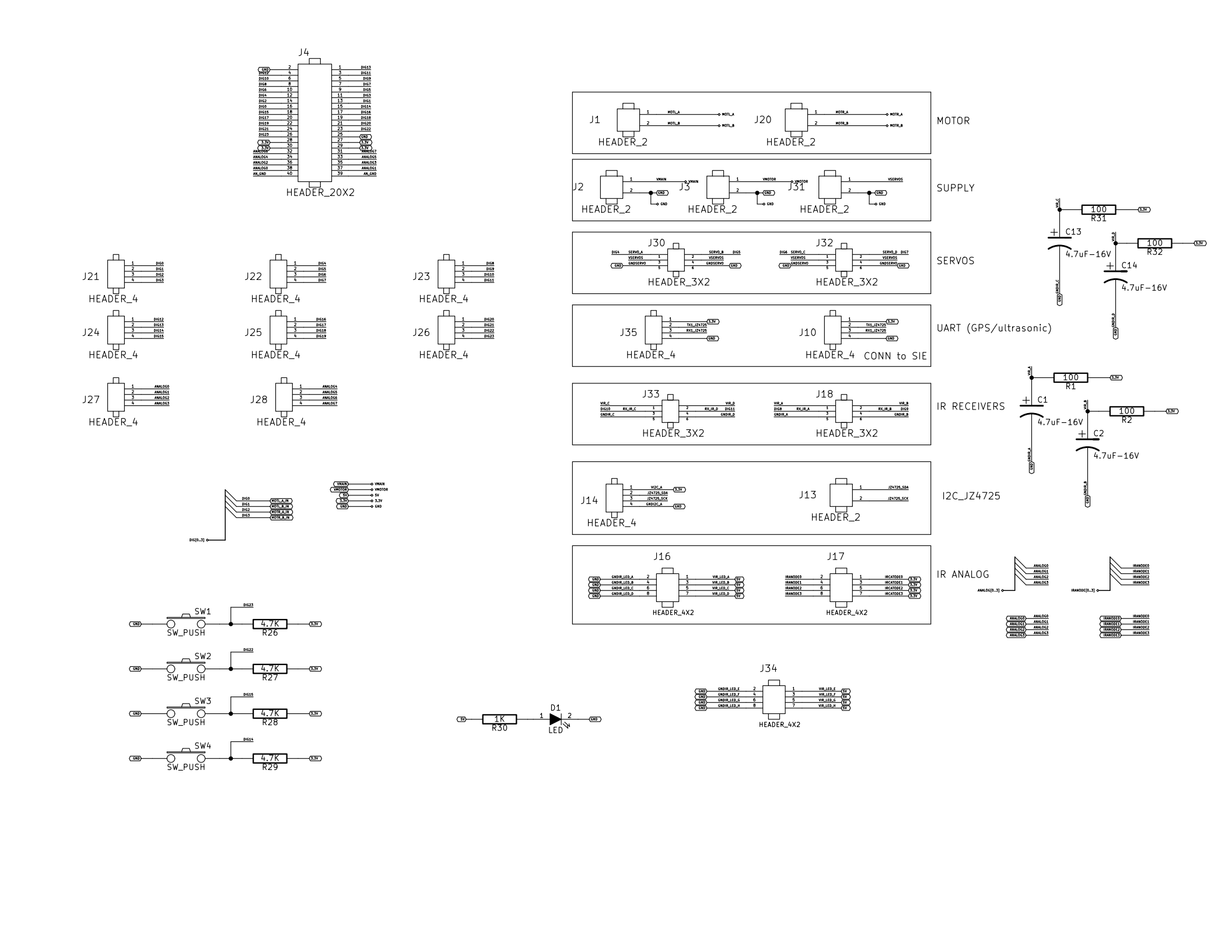

J4
HEADER_20X2
J1
HEADER_2
J20
HEADER_2
MOTOR
J2
HEADER_2
J3
HEADER_2
J31
HEADER_2
SUPPLY
J30
HEADER_3X2
J32
HEADER_3X2
SERVOS
J9
HEADER_4X2
J10
HEADER_4
CONN to SIE
ACCELEROMETER
UART (GPS/ultrasonic)
J18
HEADER_3X2
IR RECEIVERS
100
R1
C1
4.7uF-16V
100
R2
C2
4.7uF-16V
J14
HEADER_4
J15
HEADER_4
J13
HEADER_2
I2C_JZ4725
J16
HEADER_4X2
J17
HEADER_4X2
IR ANALOG
J21
HEADER_4
J22
HEADER_4
J23
HEADER_4
J24
HEADER_4
J25
HEADER_4
J26
HEADER_4
J27
HEADER_4
J28
HEADER_4
J29
HEADER_4
SW1
SW_PUSH
4.7K
R26
SW2
SW_PUSH
4.7K
R27
SW3
SW_PUSH
4.7K
R28
SW4
SW_PUSH
4.7K
R29
1K
R30
D1
LED


J4
HEADER_20X2
MOTOR
J1
J20
HEADER_2
SUPPLY
J2
J3
J31
SERVOS
J30
J32
HEADER_3X2
UART (GPS/ultrasonic)
J35
J10
CONN to SIE
IR RECEIVERS
J33
J18
I2C_JZ4725
J14
J13
IR ANALOG
J16
J17
HEADER_4X2
J34
J21
J22
J23
J24
J25
J26
J27
J28
HEADER_4
100
R31
C13
4.7uF-16V
R32
C14
R1
C1
R2
C2
SW1
SW2
SW3
SW4
SW_PUSH
4.7K
R26
R27
R28
R29
1K
R30
D1
LED