3.500 mm

3.3V TX RX GND   SDA SCL GND 3.3V

IRTX1   BC817
Q1   UART

IRTX2   R5 R6
10K   470 4.7K
R4

C2   R7
4.7pF   4.7K

IRRX

4.7K
R3

4.7K
R2

100nF C1

1K R1

JP1

3x I2C

ANAVI Infrared pHAT
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http://anavi.technology

Made in Plovdiv, Bulgaria, EU

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