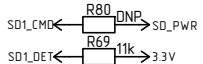


X5	
Pin	uSD holder
7	DATA0
8	DATA1
1	DATA2
2	CD/DATA3
3	CMD
5	CLK
9	Card_detect
10	Card_detect1
3.3V	VDD
4	VDD
6	GND



X7	
Pin	USB "Mini-B"
1	5V
2	Data "-"
3	Data "+"
4	ID
5	Gnd
6	Body field



X4	
1	GND
2	VBAT
3	SD2_CMD
4	SD2_D0
5	SD2_CLK
6	SD2_D1
7	SD2_D3
8	SD2_D2
9	UART2_TX
10	UART2_RX
11	SPDIF_OUT
12	USB2_P
13	USB2_N
14	GND

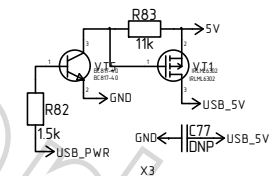
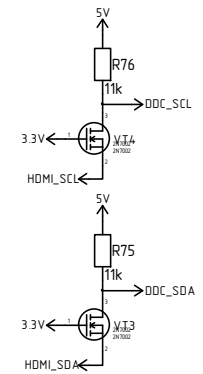
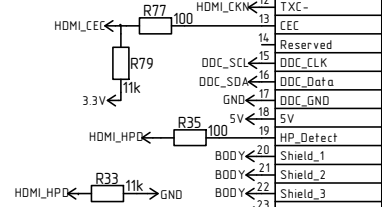
X6	
1	5V
2	5V
3	3.3V
4	3.3V
5	AUD_TXF
6	AUD_MCLK
7	AUD_TXD
8	AUD_TXC
9	AUD_RXD
10	AUD_RXD
11	CAN2_TX
12	CAN2_RX
13	I2C1_SDA
14	I2C1_SCL
15	GPIO3_19
16	GPIO2_14
17	SPI1_MISO
18	SPI1_MOSI
19	SPI1_CS
20	SPI1_CLK
21	GND
22	LVDS0_0_TXP
23	LVDS0_0_TXP
24	LVDS0_1_TXP
25	LVDS0_1_TXP
26	LVDS0_2_TXP
27	LVDS0_2_TXP
28	LVDS0_3_TXP
29	LVDS0_3_TXP
30	GND
31	PCIE_REFP
32	PCIE_REFP
33	PCIE_RXM
34	GND
35	PCIE_RXP
36	PCIE_RXP
37	GND
38	PCIE_TXN
39	PCIE_TXN

Raspberry PI I/O connector compatible

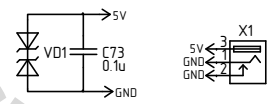
X8	
1	3.3V
2	5V
3	5V
4	GND
5	GND
6	UART1_TX_CON
7	UART1_RX_CON
8	GND
9	GND
10	CSL_D0
11	CSL_D0
12	GND
13	CSL_VS
14	GND
15	CSL_D4
16	CSL_D4
17	CSL_D6
18	CSL_D6
19	GND
20	GND
21	SPI2_MISO
22	SPI2_D3
23	SPI2_CS0
24	SPI2_CS0
25	GND
26	SPI2_CS1

X9	
1	CSL_D7
2	CSL_D7
3	GPIO2_4
4	CSL_HS

X2	
Pin	HDMI
1	TX2+
2	TX2/4_Shld
3	TX2-
4	TX1+
5	TX1/3_Shld
6	TX1-
7	TX0+
8	TX0/5_Shld
9	TX0-
10	TXC+
11	TXC_Shld
12	TXC-
13	CEC
14	Reserved
15	DDC_SCL
16	DDC_CLK
17	DDC_Data
18	DDC_GND
19	5V
20	HP_Detect
21	Shield_1
22	Shield_2
23	Shield_3
24	Shield_4



X3	
Pin	USB "A"
1	+5v
2	Data "-"
3	Data "+"
4	Gnd
5	Body field



Placed only on HolaDuo-PC

X10	
Pin	Name
1	GND
2	TXP
3	TXN
4	GND
5	RXN
6	RXP
7	GND