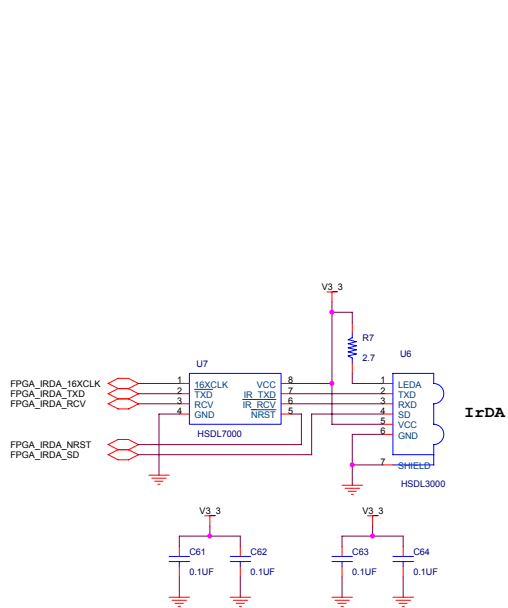
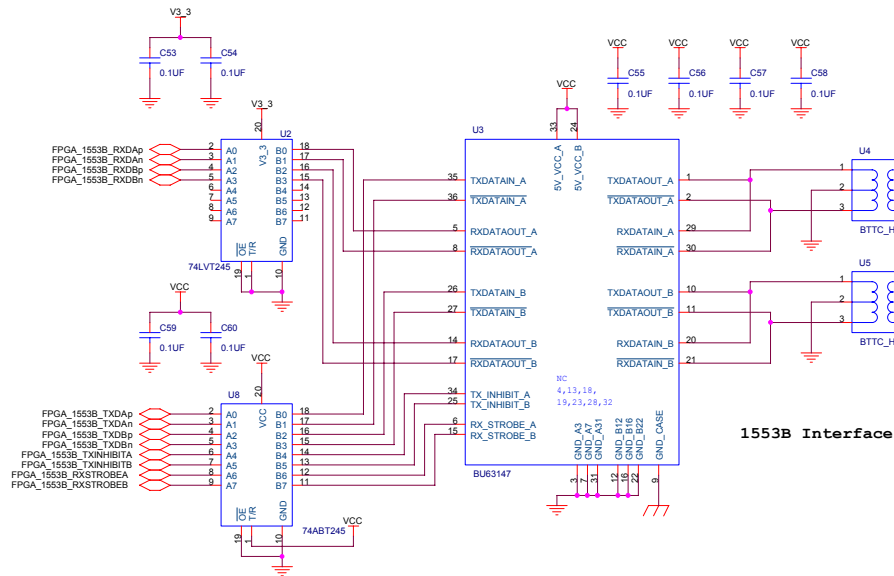
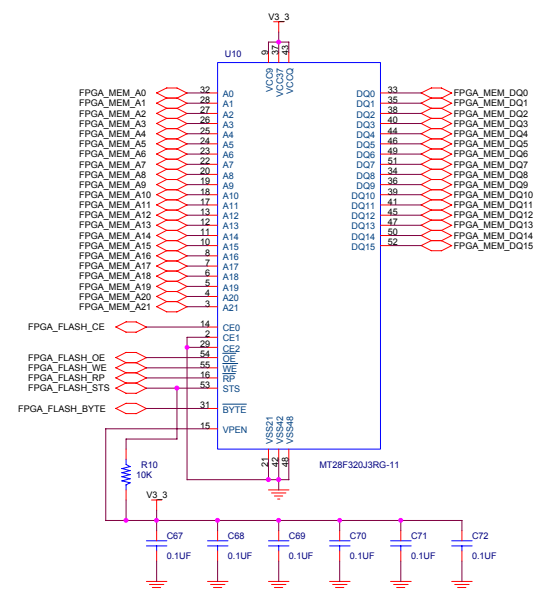
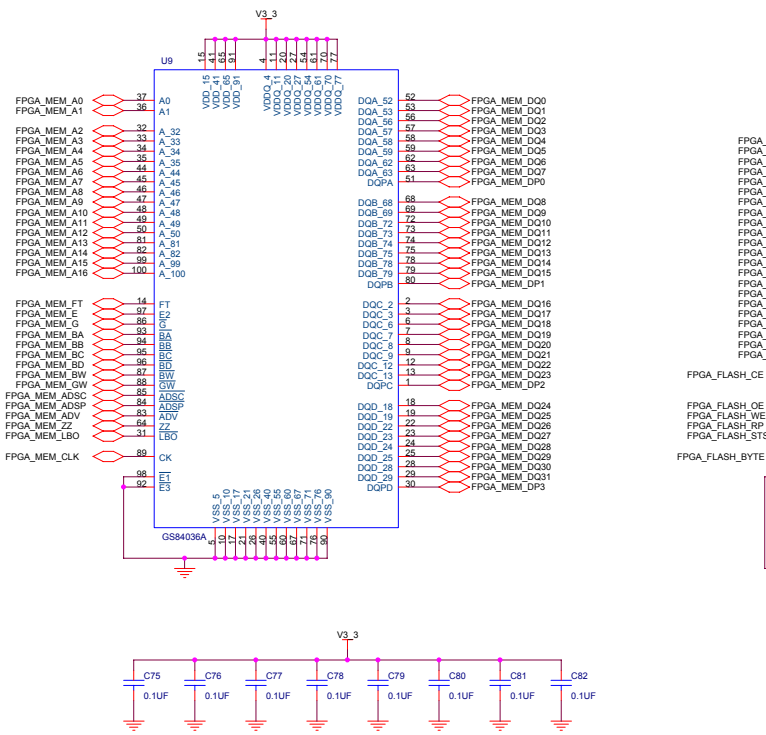
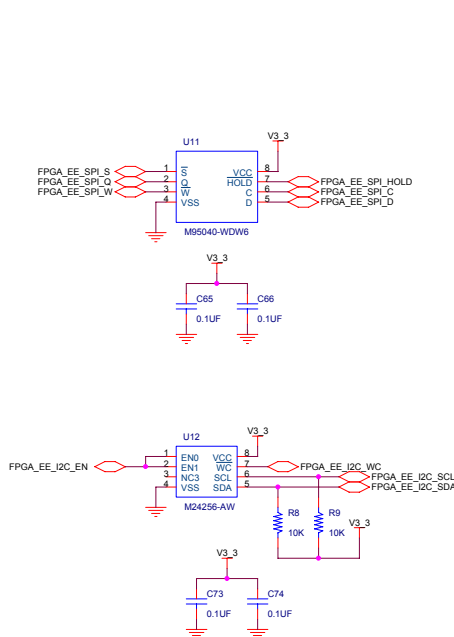




IrDA



1553B Interface



AN_EN	AN1	AN0	Forced Mode
0	0	0	10BASE-T, Half-Duplex
0	0	1	10BASE-T, Full-Duplex
0	1	0	10BASE-Tx, Half-Duplex
0	1	1	10BASE-Tx, Full-Duplex
AN_EN	AN1	AN0	Advertised Mode
1	0	0	10BASE-T, Half/Full-Duplex
1	0	1	10BASE-T, Half/Full-Duplex
1	1	0	10BASE-T, Half/Full-Duplex
1	1	1	10BASE-Tx, Half/Full-Duplex

AN_EN	AN1	AN0	Forced Mode
0	0	0	10BASE-T, Half-Duplex
0	0	1	10BASE-T, Full-Duplex
0	1	0	10BASE-Tx, Half-Duplex
0	1	1	10BASE-Tx, Full-Duplex
AN_EN	AN1	AN0	Advertised Mode
1	0	0	10BASE-T, Half/Full-Duplex
1	0	1	10BASE-T, Half/Full-Duplex
1	1	0	10BASE-T, Half/Full-Duplex
1	1	1	10BASE-Tx, Half/Full-Duplex

LED	COLOR	SIGNAL	Description
D1	GREEN	LED_FDPLX	FULL DUPLEX LED STATUS: Indicates Full-Duplex status.
D2	GREEN	LED_COL	COLLISION LED STATUS: Indicates Collision activity in Half Duplex mode.
D3	GREEN	LED_SPEED	SPEED LED STATUS: Indicates link speed; high for 100 Mb/s, low for 10 Mb/s.
D4	GREEN	LED_RX	RECEIVE LED STATUS: Indicates receive activity. LED is on for activity, off for no activity.
J9 Left	GREEN	LED_TX	TRANSMIT LED STATUS: Indicates transmit activity. LED is on for activity, off for no activity.
J9 Right	GREEN	LED_CCLK	GOOD LINK LED STATUS: Indicates Good Link Status for 10BASE-T and 10BASE-Tx.

LED	COLOR	SIGNAL	Description
D5	GREEN	LED_FDPLX	FULL DUPLEX LED STATUS: Indicates Full-Duplex status.
D6	GREEN	LED_COL	COLLISION LED STATUS: Indicates Collision
D7	GREEN	LED_SPEED	SPEED LED STATUS: Indicates link speed; high for 100 Mb/s, low for 10 Mb/s.
D8	GREEN	LED_RX	RECEIVE LED STATUS: Indicates receive activity. LED is on for activity, off for no activity.
J13 Left	GREEN	LED_TX	TRANSMIT LED STATUS: Indicates transmit activity. LED is on for activity, off for no activity.
J13 Right	GREEN	LED_CCLK	GOOD LINK LED STATUS: Indicates Good Link Status for 10BASE-T and 10BASE-Tx.

