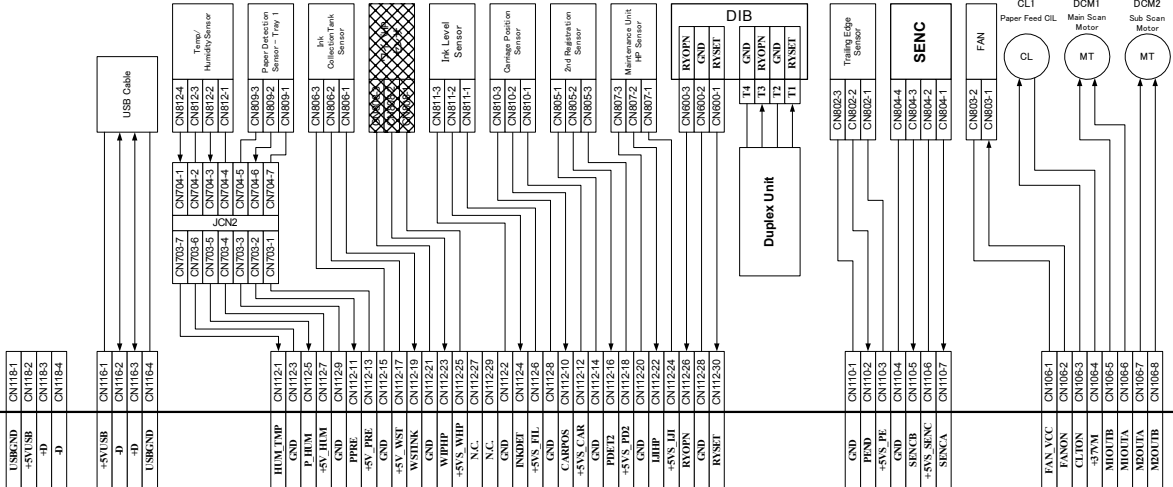
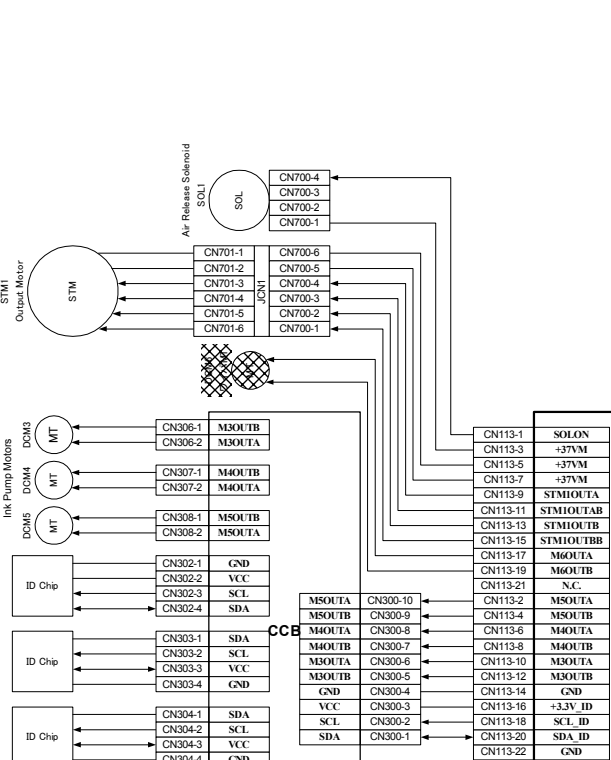
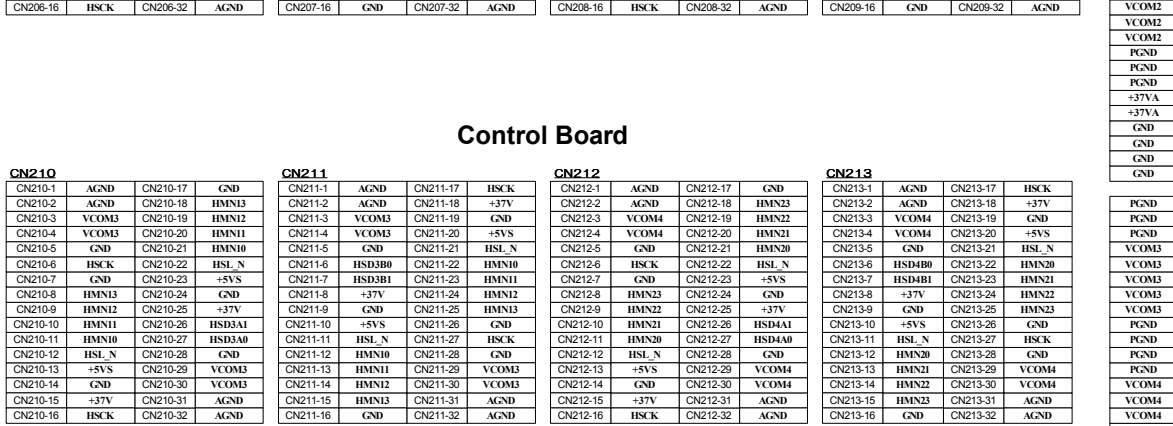
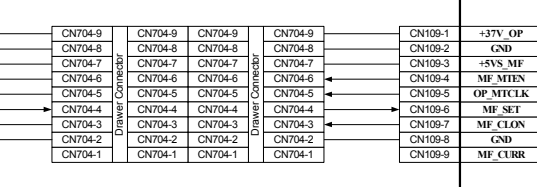
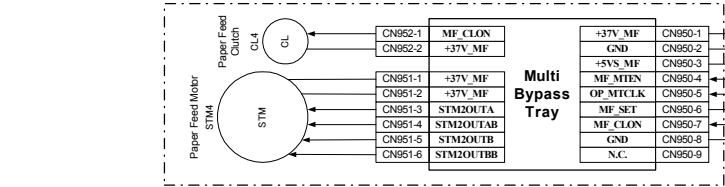
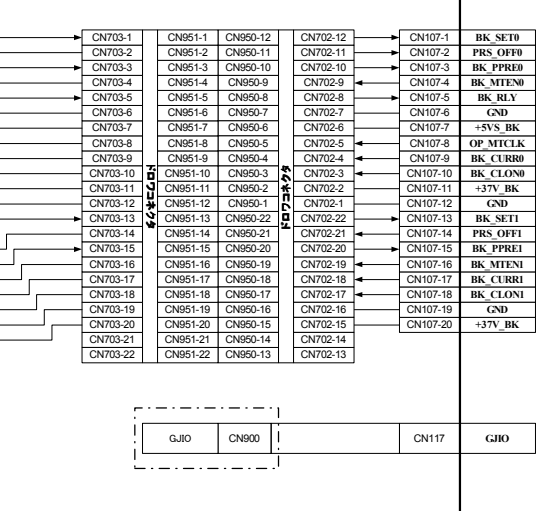
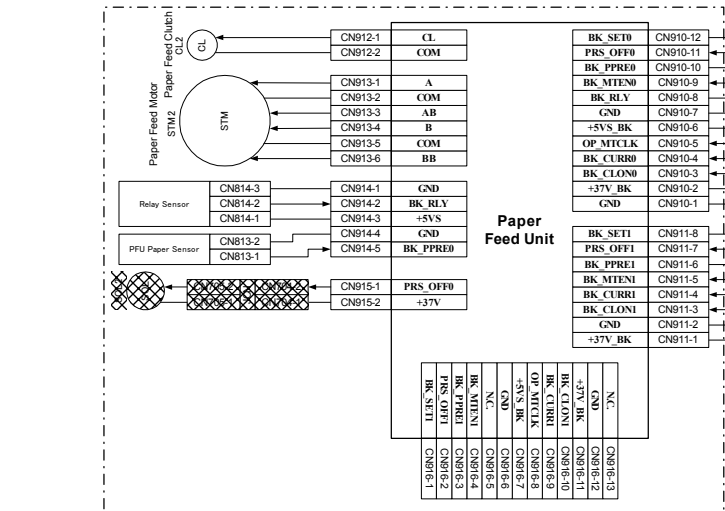


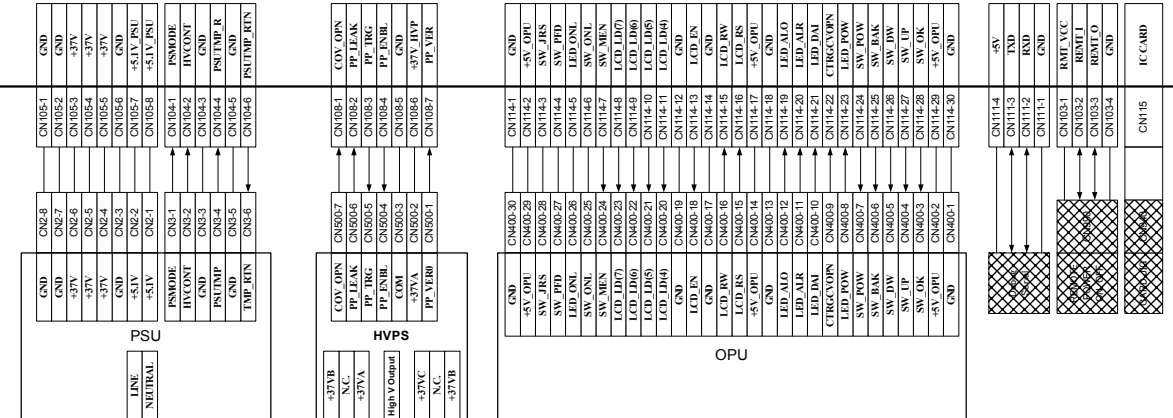
CN117				CN900			
CN117-1	LBE0_R	CN117-31	GJIO_LD(0)	CN900-1	BE0	CN900-31	D(0)
CN117-2	LBE1_R	CN117-32	GND	CN900-2	BE1	CN900-32	GND
CN117-3	LA_R(1)	CN117-33	GJIO_LD(1)	CN900-3	A(1)	CN900-33	D(1)
CN117-4	LA_R(2)	CN117-34	GND	CN900-4	A(2)	CN900-34	GND
CN117-5	LA_R(3)	CN117-35	GJIO_LD(2)	CN900-5	A(3)	CN900-35	D(2)
CN117-6	LA_R(4)	CN117-36	GND	CN900-6	A(4)	CN900-36	GND
CN117-7	LA_R(5)	CN117-37	GJIO_LD(3)	CN900-7	A(5)	CN900-37	D(3)
CN117-8	LA_R(6)	CN117-38	N.C.	CN900-8	A(6)	CN900-38	N.C.
CN117-9	LA_R(7)	CN117-39	GJIO_LD(4)	CN900-9	A(7)	CN900-39	D(4)
CN117-10	LA_R(8)	CN117-40	+5V_GJIO	CN900-10	A(8)	CN900-40	+5V
CN117-11	LA_R(9)	CN117-41	GJIO_LD(5)	CN900-11	A(9)	CN900-41	D(5)
CN117-12	LA_R(10)	CN117-42	+5V_GJIO	CN900-12	A(10)	CN900-42	+5V
CN117-13	LA_R(11)	CN117-43	GJIO_LD(6)	CN900-13	A(11)	CN900-43	D(6)
CN117-14	LA_R(12)	CN117-44	+5V_GJIO	CN900-14	GND	CN900-44	+5V
CN117-15	GND	CN117-45	GJIO_LD(7)	CN900-15	GND	CN900-45	D(7)
CN117-16	LA_R(12)	CN117-46	+5V_GJIO	CN900-16	A(12)	CN900-46	+5V
CN117-17	LA_R(13)	CN117-47	GJIO_LD(8)	CN900-17	A(13)	CN900-47	D(8)
CN117-18	LA_R(14)	CN117-48	N.C.	CN900-18	A(14)	CN900-48	N.C.
CN117-19	LA_R(15)	CN117-49	GJIO_LD(9)	CN900-19	A(15)	CN900-49	D(9)
CN117-20	LA_R(16)	CN117-50	N.C.	CN900-20	A(16)	CN900-50	N.C.
CN117-21	RST_N	CN117-51	GJIO_LD(10)	CN900-21	RES_N	CN900-51	D(10)
CN117-22	LCKGJIO_NR	CN117-52	GJIO_LD(11)	CN900-22	CS_N	CN900-52	D(11)
CN117-23	LOE_NR	CN117-53	GJIO_LD(12)	CN900-23	OE_N	CN900-53	D(12)
CN117-24	LWE_GJIO	CN117-54	OPTDET_N	CN900-24	WE_N	CN900-54	OPTDET_N
CN117-25	LDIR_R	CN117-55	GJIO_LD(13)	CN900-25	DIR	CN900-55	D(13)
CN117-26	ACK_N	CN117-56	GND	CN900-26	ACK_N	CN900-56	GND
CN117-27	OPTINT_N	CN117-57	GJIO_LD(14)	CN900-27	OPTINT_N	CN900-57	D(14)
CN117-28	PINT_N	CN117-58	GND	CN900-28	PINT_N	CN900-58	GND
CN117-29	DREQ_N	CN117-59	GJIO_LD(15)	CN900-29	DREQ_N	CN900-59	D(15)
CN117-30	LDACKGJIO_NR	CN117-60	GND	CN900-30	DACK_N	CN900-60	GND



CN100				CN204			
CN100-1	GND	CN100-26	HSD1A0_R	CN204-1	GND	CN204-26	HSD1A0_R
CN100-2	HEADTEMP_A	CN100-27	HSD1B1_R	CN204-2	HEADTEMP	CN204-27	HSD1B1_R
CN100-3	MODELSET	CN100-28	HSD1B0_R	CN204-3	MODELSET	CN204-28	HSD1B0_R
CN100-4	IKFL1CLK	CN100-29	HSD2A1_R	CN204-4	IKFL1CLK	CN204-29	HSD2A1_R
CN100-5	IKFL1SEL0	CN100-30	HSD2A0_R	CN204-5	IKFL1SEL0	CN204-30	HSD2A0_R
CN100-6	IKFL1SEL1	CN100-31	HSD2B1_R	CN204-6	IKFL1SEL1	CN204-31	HSD2B1_R
CN100-7	IKFL1SEL2	CN100-32	HSD2B0_R	CN204-7	IKFL1SEL2	CN204-32	HSD2B0_R
CN100-8	IKFL1	CN100-33	HSD3A1_R	CN204-8	IKFL1	CN204-33	HSD3A1_R
CN100-9	GND	CN100-34	HSD3A0_R	CN204-9	GND	CN204-34	HSD3A0_R
CN100-10	PDET_A	CN100-35	HSD3B1_R	CN204-10	PDET_A	CN204-35	HSD3B1_R
CN100-11	GND	CN100-36	HSD3B0_R	CN204-11	GND	CN204-36	HSD3B0_R
CN100-12	HISK_R	CN100-37	HSD4A1_R	CN204-12	HISK_R	CN204-37	HSD4A1_R
CN100-13	GND	CN100-38	HSD4A0_R	CN204-13	GND	CN204-38	HSD4A0_R
CN100-14	HMN13_N	CN100-39	HSD4B1_R	CN204-14	HMN13_N	CN204-39	HSD4B1_R
CN100-15	HMN12_N	CN100-40	HSD4B0_R	CN204-15	HMN12_N	CN204-40	HSD4B0_R
CN100-16	HMN11_N	CN100-41	GND	CN204-16	HMN11_N	CN204-41	GND
CN100-17	HMN10_N	CN100-42	MENCA	CN204-17	HMN10_N	CN204-42	MENCA
CN100-18	HMN9_N	CN100-43	MENCB	CN204-18	HMN9_N	CN204-43	MENCB
CN100-19	HMN8_N	CN100-44	GND	CN204-19	HMN8_N	CN204-44	GND
CN100-20	HMN7_N	CN100-45	+5V_SVS_HRB	CN204-20	HMN7_N	CN204-45	+5V_SVS_HRB
CN100-21	HMN6_N	CN100-46	+5V_SVS_HRB	CN204-21	HMN6_N	CN204-46	+5V_SVS_HRB
CN100-22	GND	CN100-47	+5V_SVS_HRB	CN204-22	GND	CN204-47	+5V_SVS_HRB
CN100-23	HSL_N	CN100-48	+5V_SVS_HRB	CN204-23	HSL_N	CN204-48	+5V_SVS_HRB
CN100-24	GND	CN100-49	+5V_SVS_HRB	CN204-24	GND	CN204-49	+5V_SVS_HRB
CN100-25	HSD1A1_R	CN100-50	GND	CN204-25	HSD1A1_R	CN204-50	GND



CN100				CN204			
CN100-1	GND	CN100-26	HSD1A0_R	CN204-1	GND	CN204-26	HSD1A0_R
CN100-2	HEADTEMP_A	CN100-27	HSD1B1_R	CN204-2	HEADTEMP	CN204-27	HSD1B1_R
CN100-3	MODELSET	CN100-28	HSD1B0_R	CN204-3	MODELSET	CN204-28	HSD1B0_R
CN100-4	IKFL1CLK	CN100-29	HSD2A1_R	CN204-4	IKFL1CLK	CN204-29	HSD2A1_R
CN100-5	IKFL1SEL0	CN100-30	HSD2A0_R	CN204-5	IKFL1SEL0	CN204-30	HSD2A0_R
CN100-6	IKFL1SEL1	CN100-31	HSD2B1_R	CN204-6	IKFL1SEL1	CN204-31	HSD2B1_R
CN100-7	IKFL1SEL2	CN100-32	HSD2B0_R	CN204-7	IKFL1SEL2	CN204-32	HSD2B0_R
CN100-8	IKFL1	CN100-33	HSD3A1_R	CN204-8	IKFL1	CN204-33	HSD3A1_R
CN100-9	GND	CN100-34	HSD3A0_R	CN204-9	GND	CN204-34	HSD3A0_R
CN100-10	PDET_A	CN100-35	HSD3B1_R	CN204-10	PDET_A	CN204-35	HSD3B1_R
CN100-11	GND	CN100-36	HSD3B0_R	CN204-11	GND	CN204-36	HSD3B0_R
CN100-12	HISK_R	CN100-37	HSD4A1_R	CN204-12	HISK_R	CN204-37	HSD4A1_R
CN100-13	GND	CN100-38	HSD4A0_R	CN204-13	GND	CN204-38	HSD4A0_R
CN100-14	HMN13_N	CN100-39	HSD4B1_R	CN204-14	HMN13_N	CN204-39	HSD4B1_R
CN100-15	HMN12_N	CN100-40	HSD4B0_R	CN204-15	HMN12_N	CN204-40	HSD4B0_R
CN100-16	HMN11_N	CN100-41	GND	CN204-16	HMN11_N	CN204-41	GND
CN100-17	HMN10_N	CN100-42	MENCA	CN204-17	HMN10_N	CN204-42	MENCA
CN100-18	HMN9_N	CN100-43	MENCB	CN204-18	HMN9_N	CN204-43	MENCB
CN100-19	HMN8_N	CN100-44	GND	CN204-19	HMN8_N	CN204-44	GND
CN100-20	HMN7_N	CN100-45	+5V_SVS_HRB	CN204-20	HMN7_N	CN204-45	+5V_SVS_HRB
CN100-21	HMN6_N	CN100-46	+5V_SVS_HRB	CN204-21	HMN6_N	CN204-46	+5V_SVS_HRB
CN100-22	GND	CN100-47	+5V_SVS_HRB	CN204-22	GND	CN204-47	+5V_SVS_HRB
CN100-23	HSL_N	CN100-48	+5V_SVS_HRB	CN204-23	HSL_N	CN204-48	+5V_SVS_HRB
CN100-24	GND	CN100-49	+5V_SVS_HRB	CN204-24	GND	CN204-49	+5V_SVS_HRB
CN100-25	HSD1A1_R	CN100-50	GND	CN204-25	HSD1A1_R	CN204-50	GND



CN115				CN940			
CN115-1	GND	CN115-26	LWE_NR	CN940-1	GND	CN940-26	LA(19)
CN115-2	GND	CN115-27	LA_R(20)	CN940-2	GND	CN940-27	LA(14)
CN115-3	LD_R(3)	CN115-28	LA_R(21)	CN940-3	+3.3V	CN940-28	LA(8)
CN115-4	+3.3V	CN115-29	+5V	CN940-4	LD(10)	CN940-29	LA(13)
CN115-5	LD_R(4)	CN115-30	+5V	CN940-5	LD(2)	CN940-30	LA(17)
CN115-6	LD_R(1)	CN115-31	LA_R(16)	CN940-6	LD(9)	CN940-31	LA(8)
CN115-7	LD_R(5)	CN115-32	LA_R(15)	CN940-7	LD(1)	CN940-32	LA(9)
CN115-8	LD_R(12)	CN115-33	LA_R(12)	CN940-8	LD(8)	CN940-33	LA(11)
CN115-9	LD_R(6)	CN115-34	LA_R(7)	CN940-9	LD(0)	CN940-34	OE_N
CN115-10	LD_R(13)	CN115-35	LA_R(6)	CN940-10	GND	CN940-35	CARDCS_N
CN115-11	LD_R(7)	CN115-36	LA_R(5)	CN940-11	LA(1)	CN940-36	LA(16)
CN115-12	LD_R(14)	CN115-37	LA_R(4)	CN940-12	LA(2)	CN940-37	LD(15)
CN115-13	LDIR_R	CN115-38	LA_R(3)	CN940-13	LA(3)	CN940-38	LD(17)
CN115-14	LD_R(15)	CN115-39	LA_R(2)	CN940-14	LA(4)	CN940-39	LD(14)
CN115-15	LA_R(10)	CN115-40	LA_R(1)	CN940-15	LA(5)	CN940-40	LD(7)
CN115-16	LSCA_N	CN115-41	CDET_N	CN940-16	LA(6)	CN940-41	LD(13)
CN115-17	LOE_NR	CN115-42	LD_R(0)	CN940-17	LA(7)	CN940-42	LD(6)
CN115-18	LA_R(11)	CN115-43	LD_R(8)	CN940-18	LA(12)	CN940-43	LD(12)
CN115-19	LA_R(9)	CN115-44	LD_R(1)	CN940-19	LA(15)	CN940-44	LD(5)
CN115-20	LA_R(8)	CN115-45	LD_R(9)	CN940-20	LA(16)	CN940-45	LD(11)
CN115-21	LA_R(7)	CN115-46	LD_R(2)	CN940-21	+5V	CN940-46	LD(4)
CN115-22	LA_R(13)	CN115-47	LD_R(10)	CN940-22	+5V	CN940-47	+3.3V
CN115-23	LA_R(18)	CN115-48	+3.3V	CN940-23	LA(20)	CN940-48	LD(3)
CN115-24	LA_R(14)	CN115-49	GND	CN940-24	LA(20)	CN940-49	GND
CN115-25	LA_R(19)	CN115-50	GND	CN940-25	WE_N	CN940-50	GND