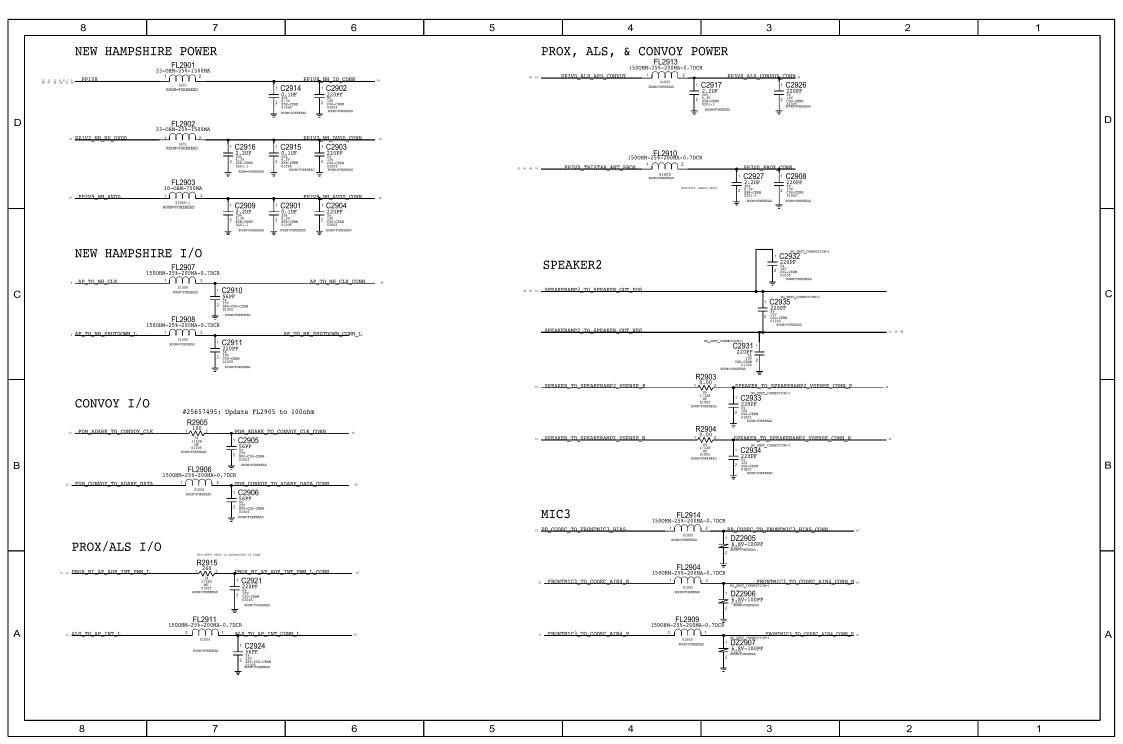
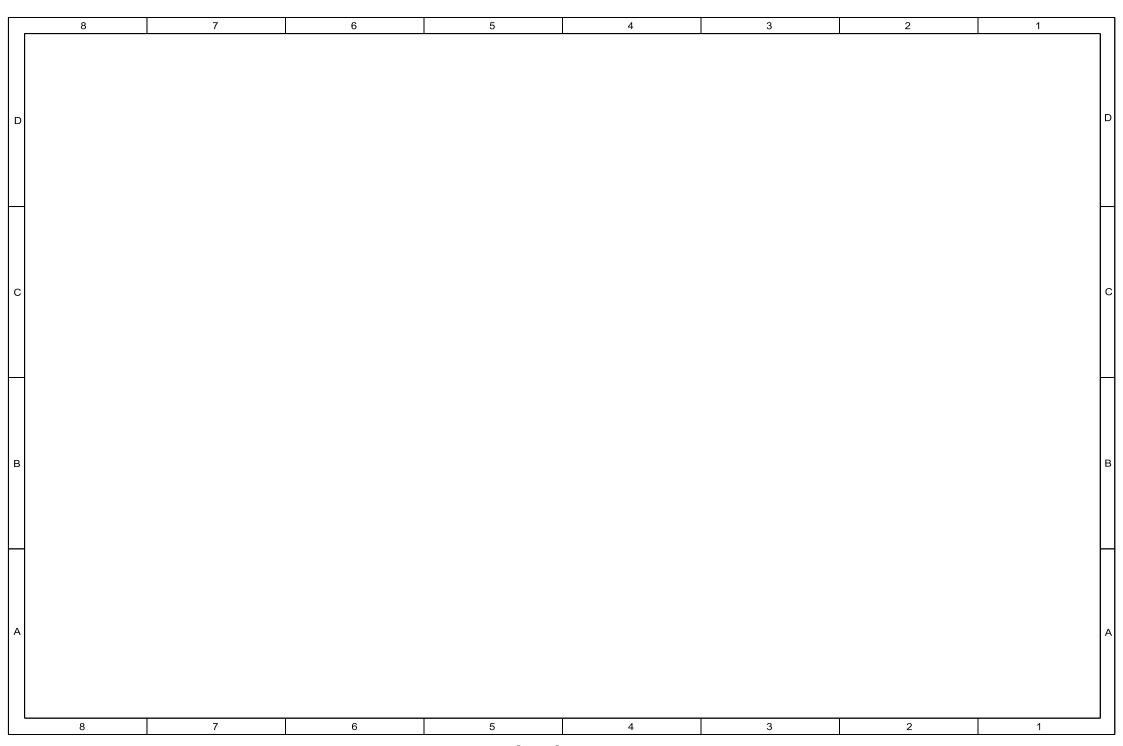
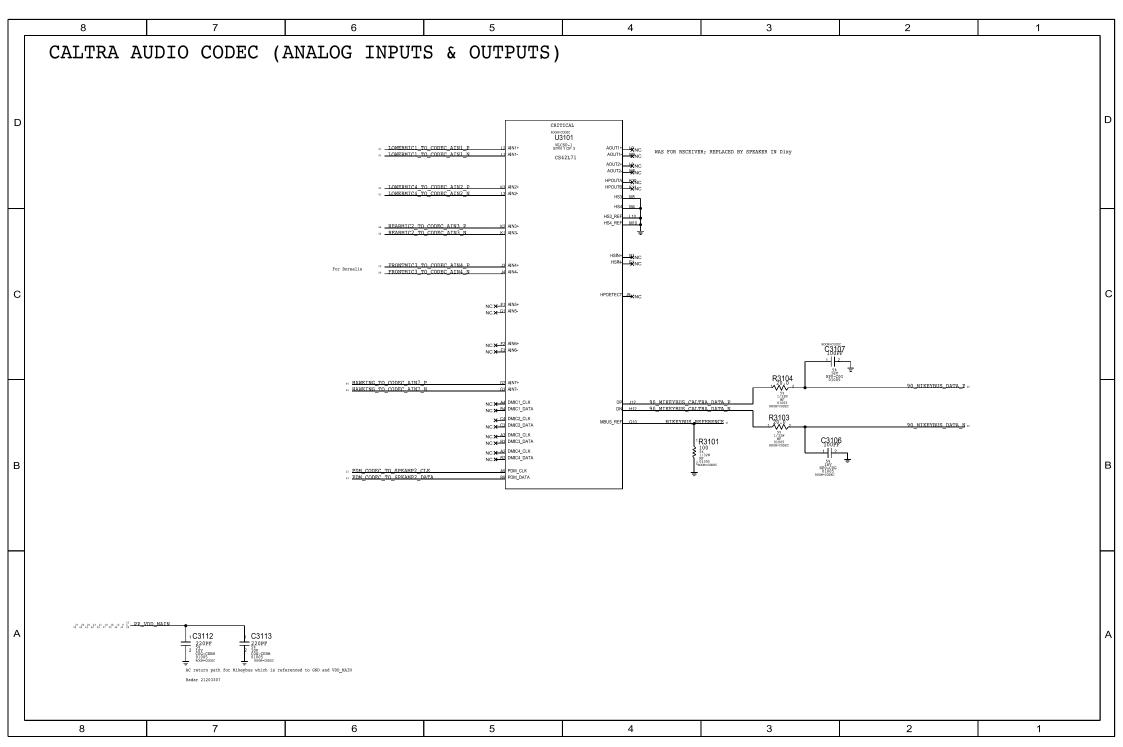
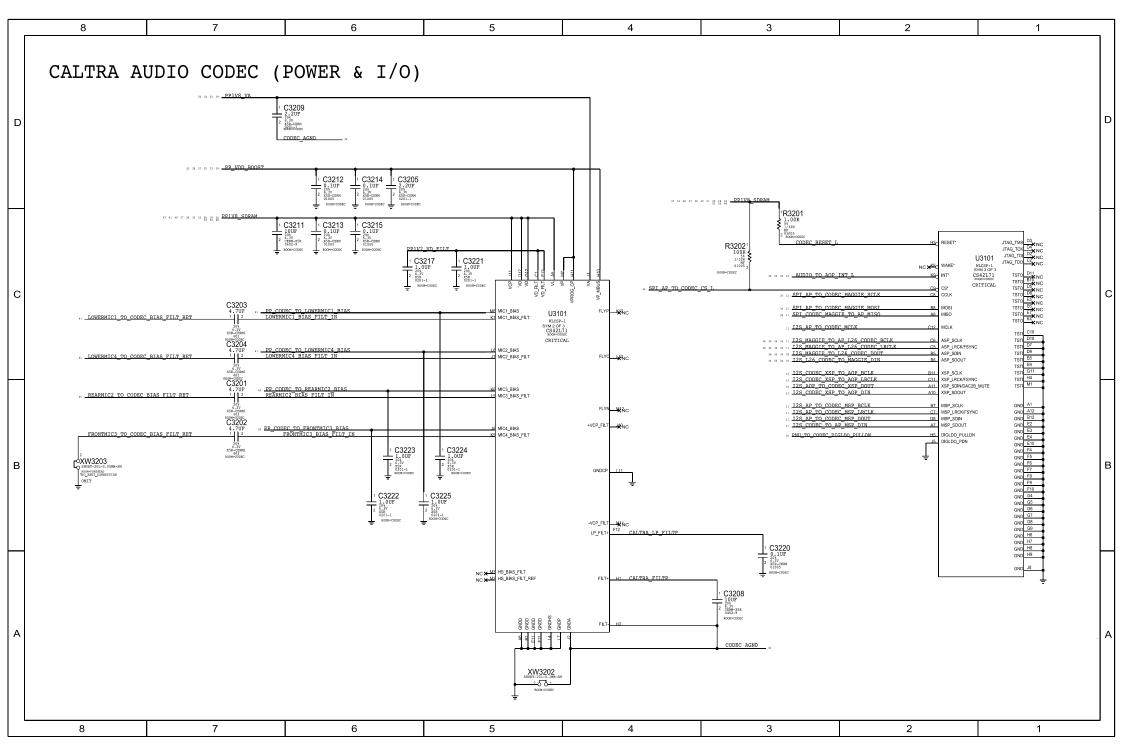


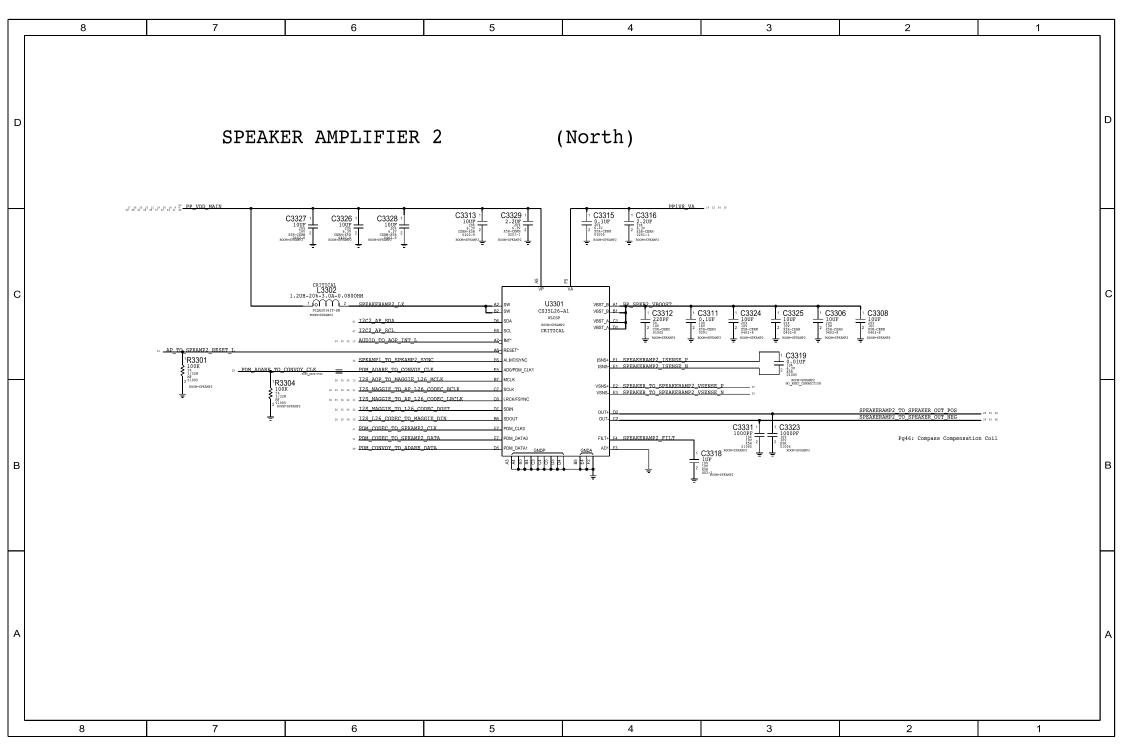
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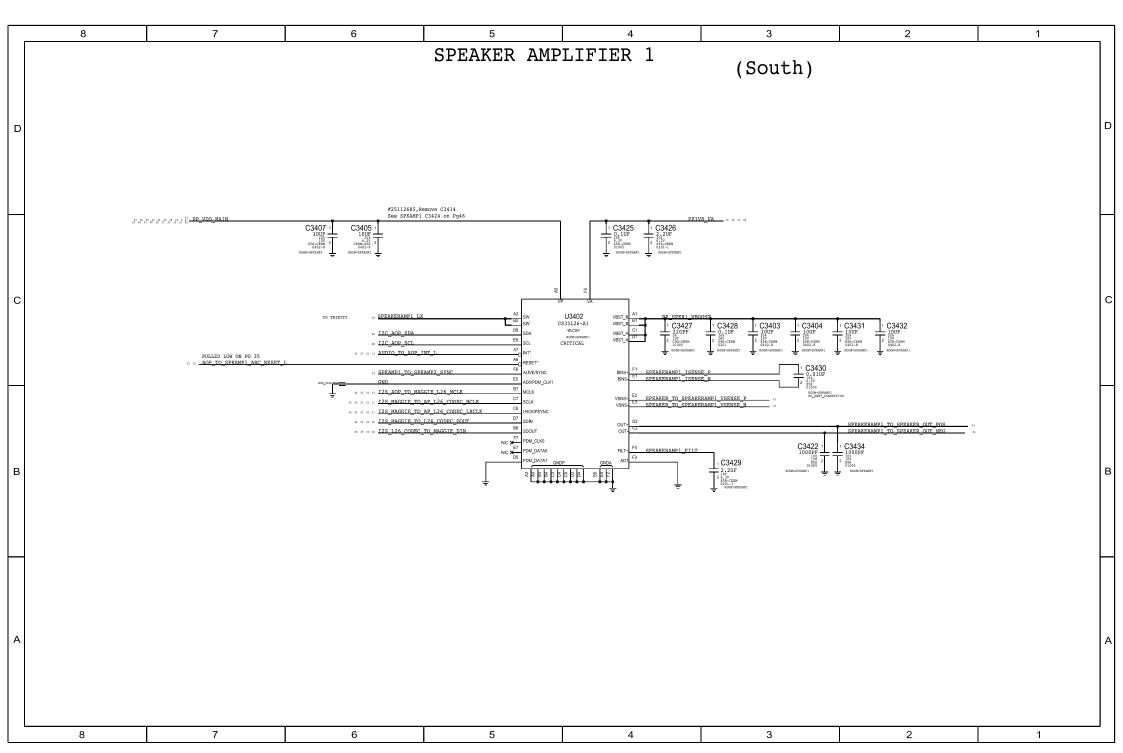


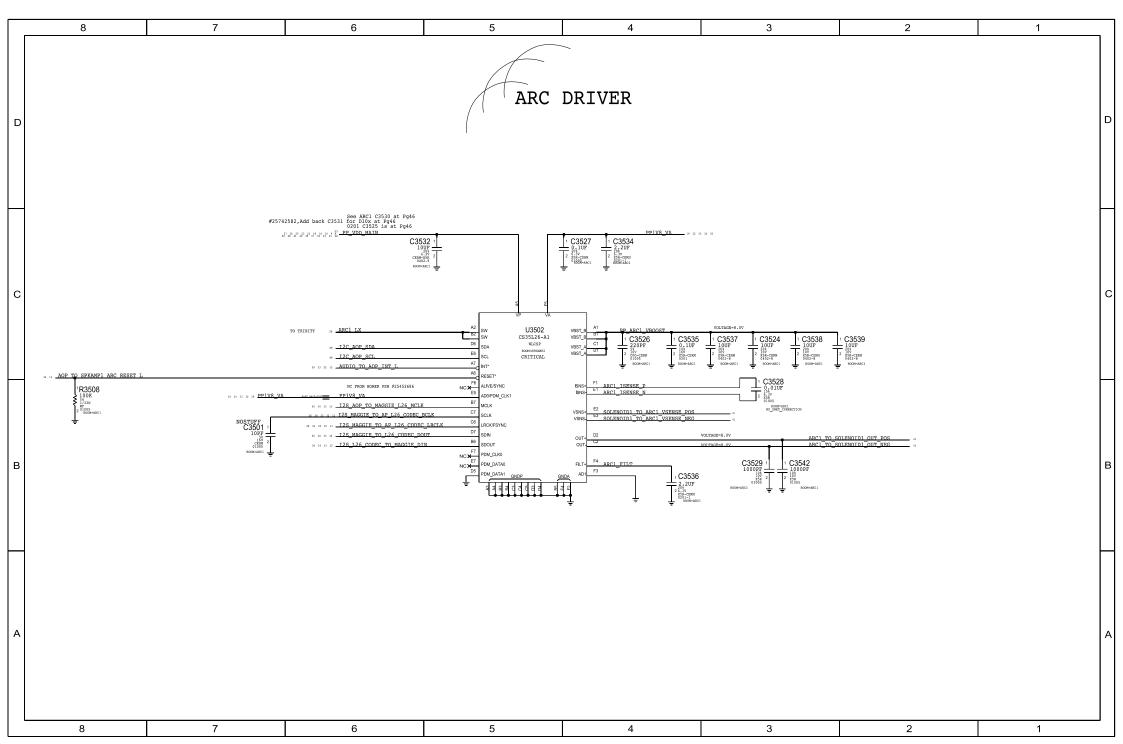


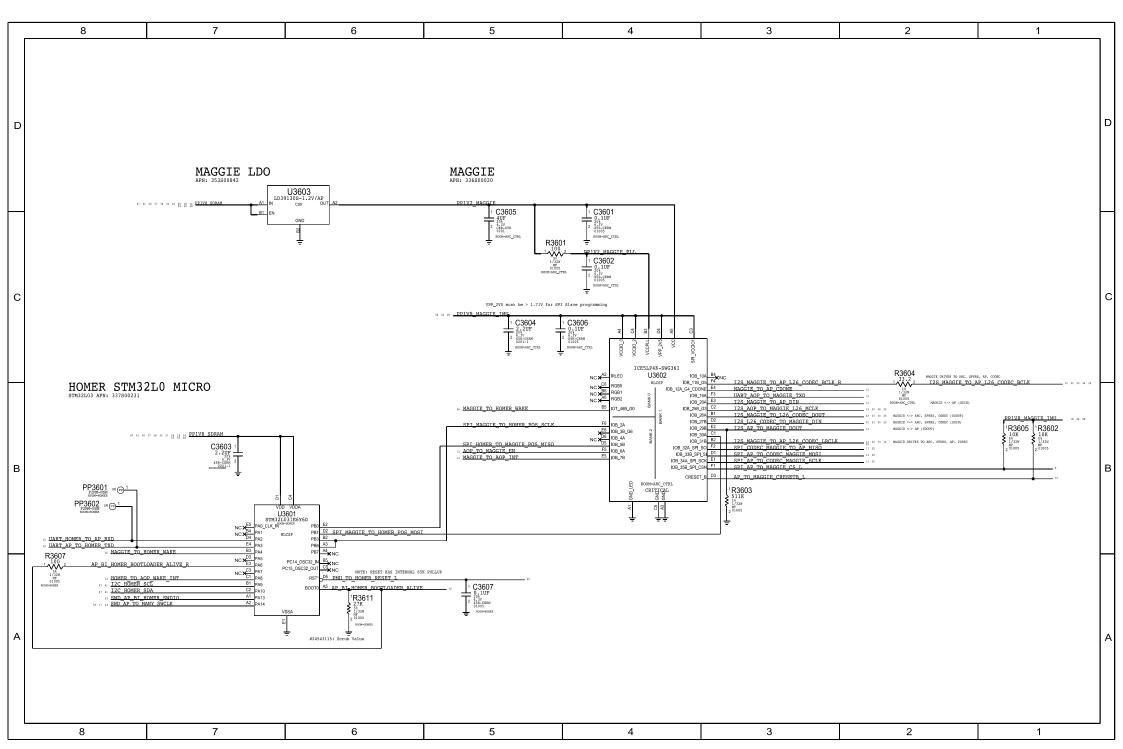


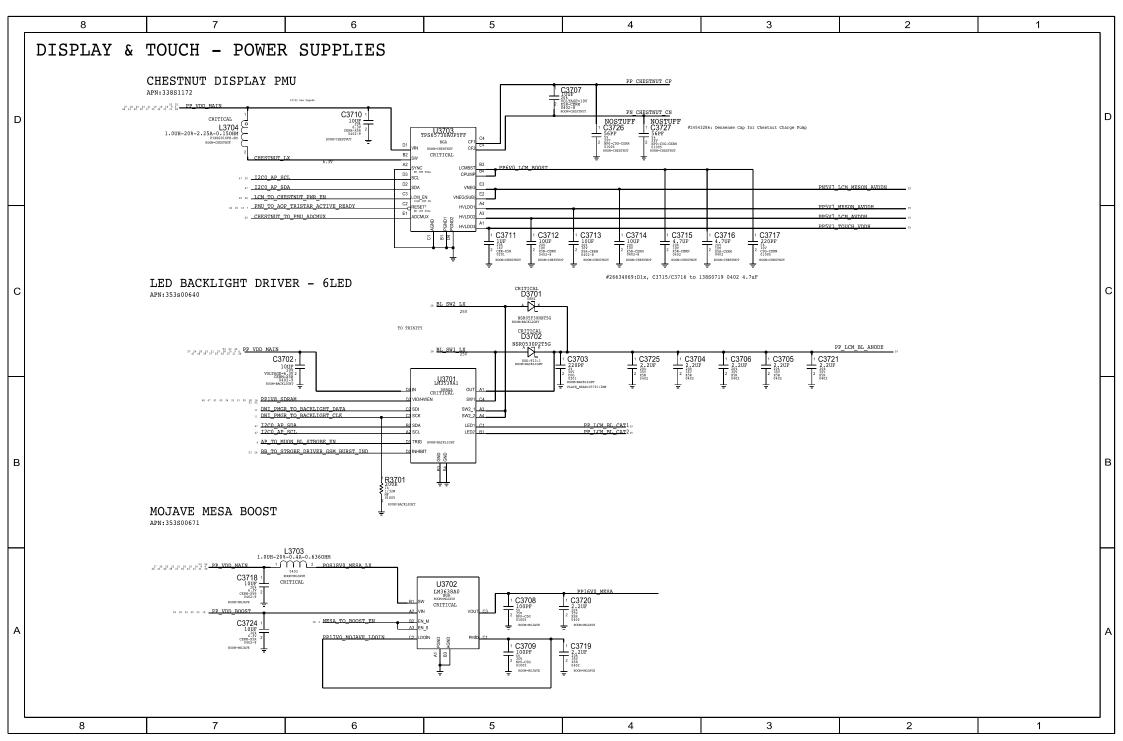


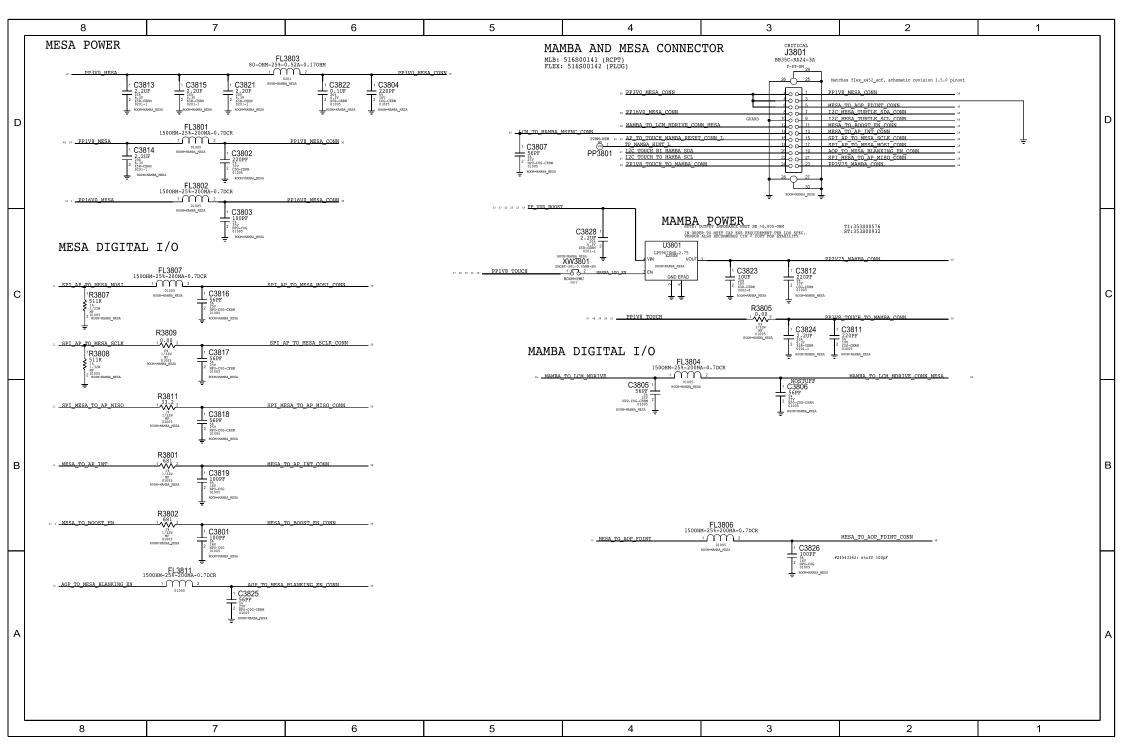


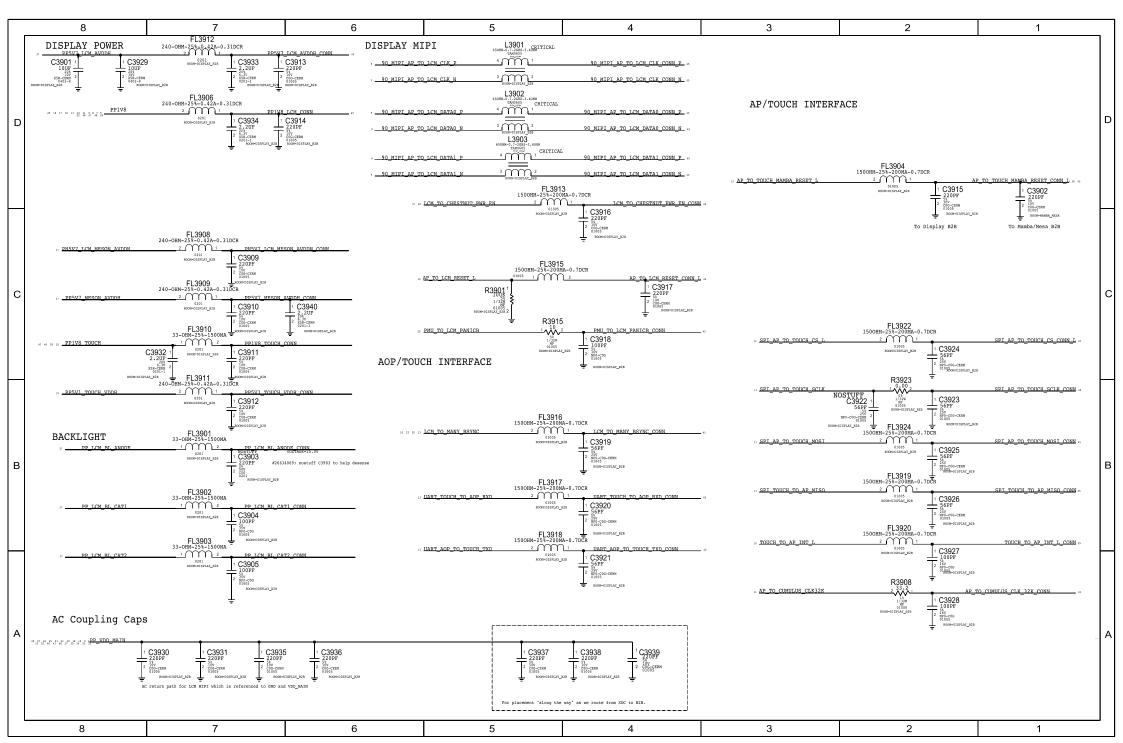


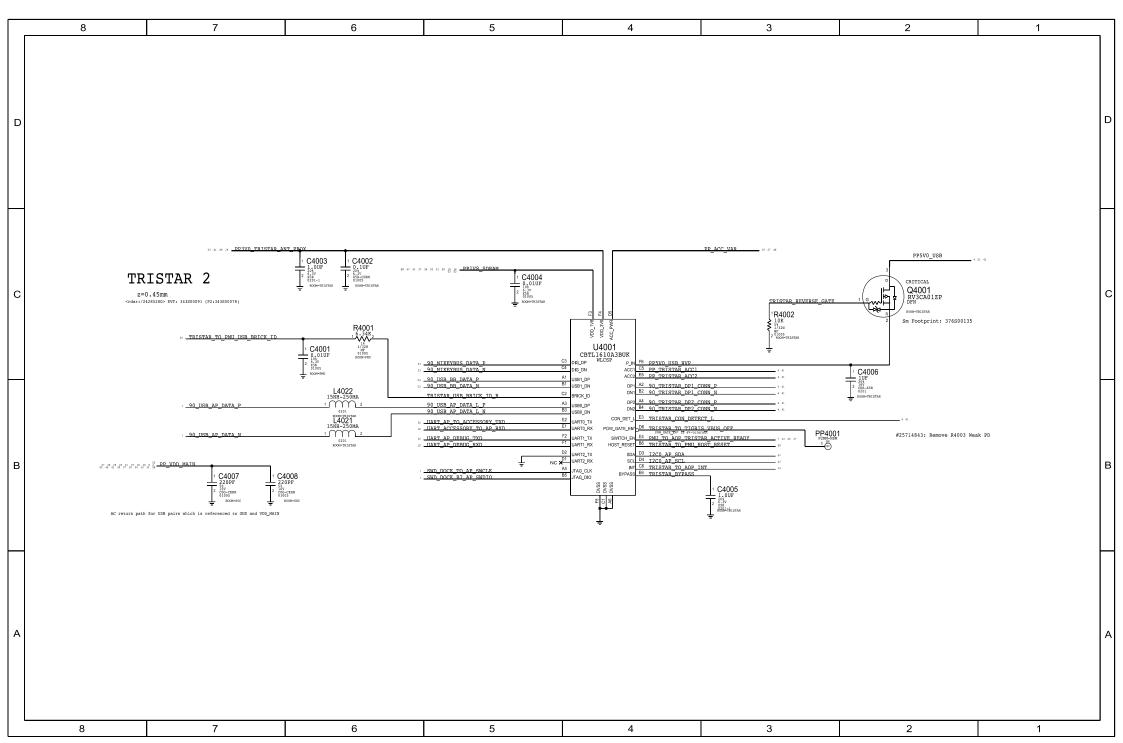


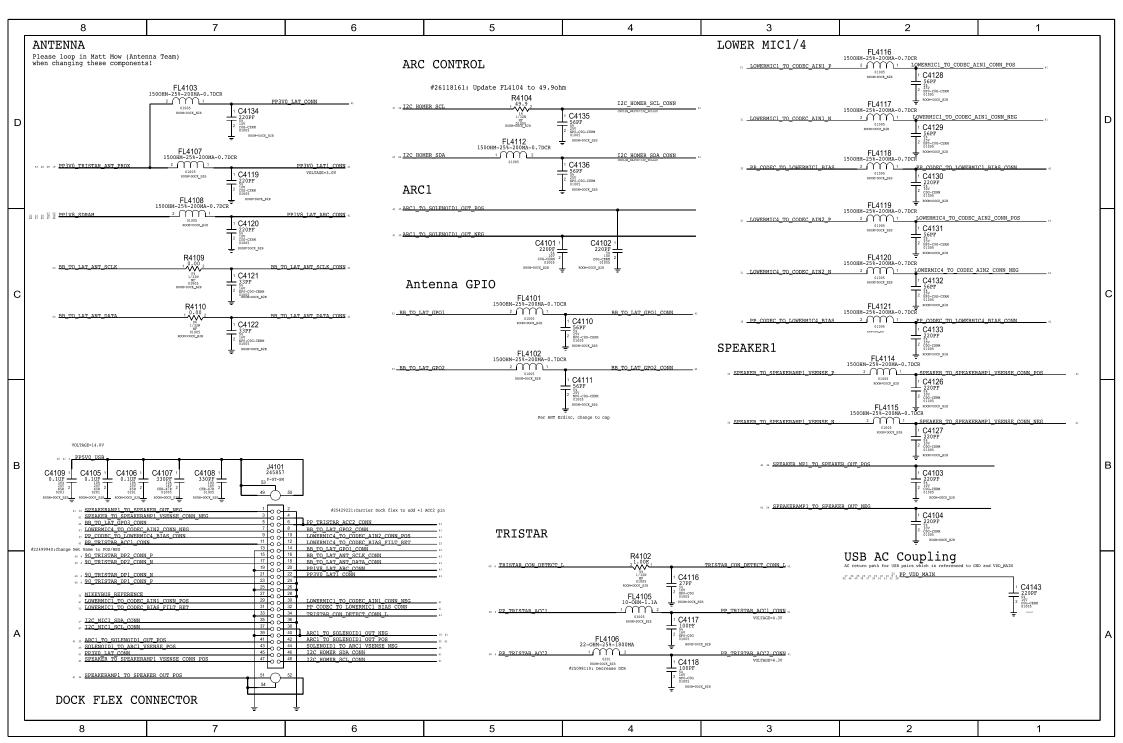




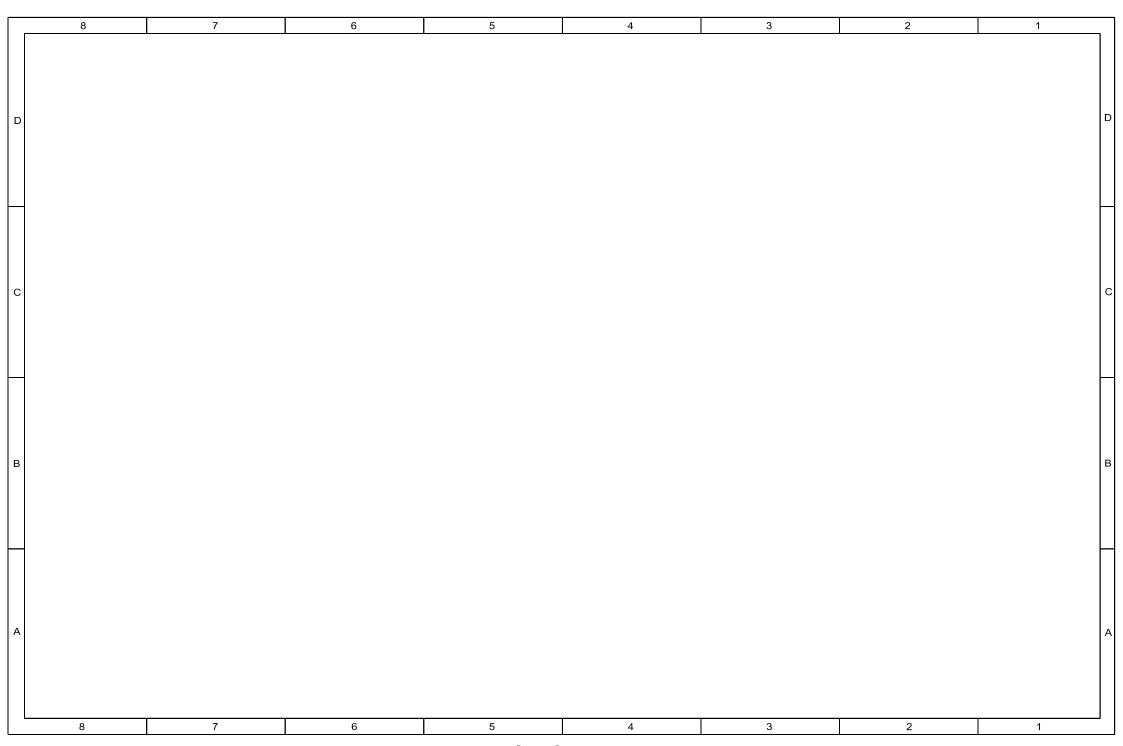


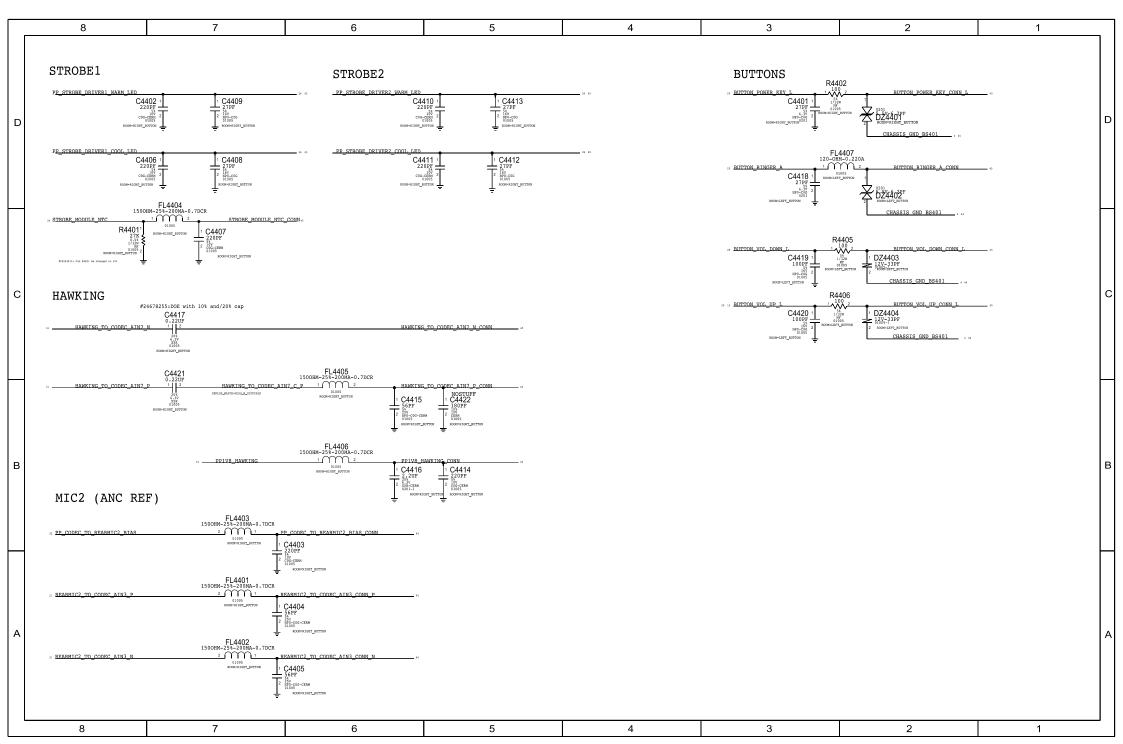


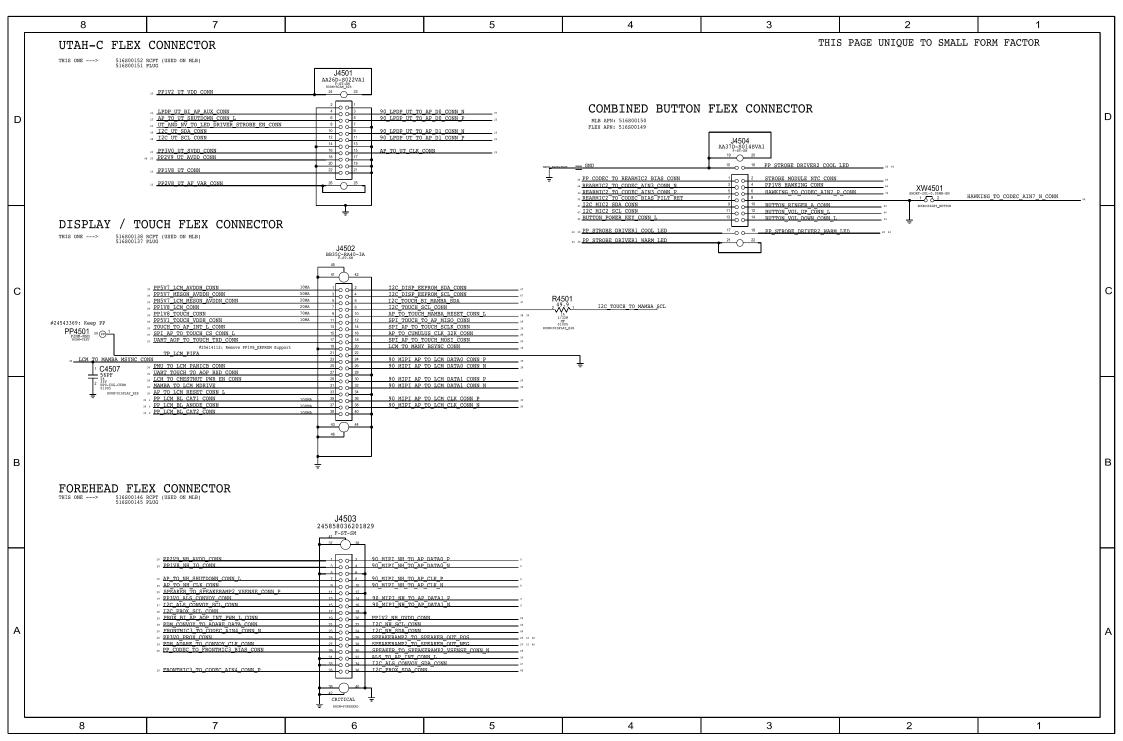


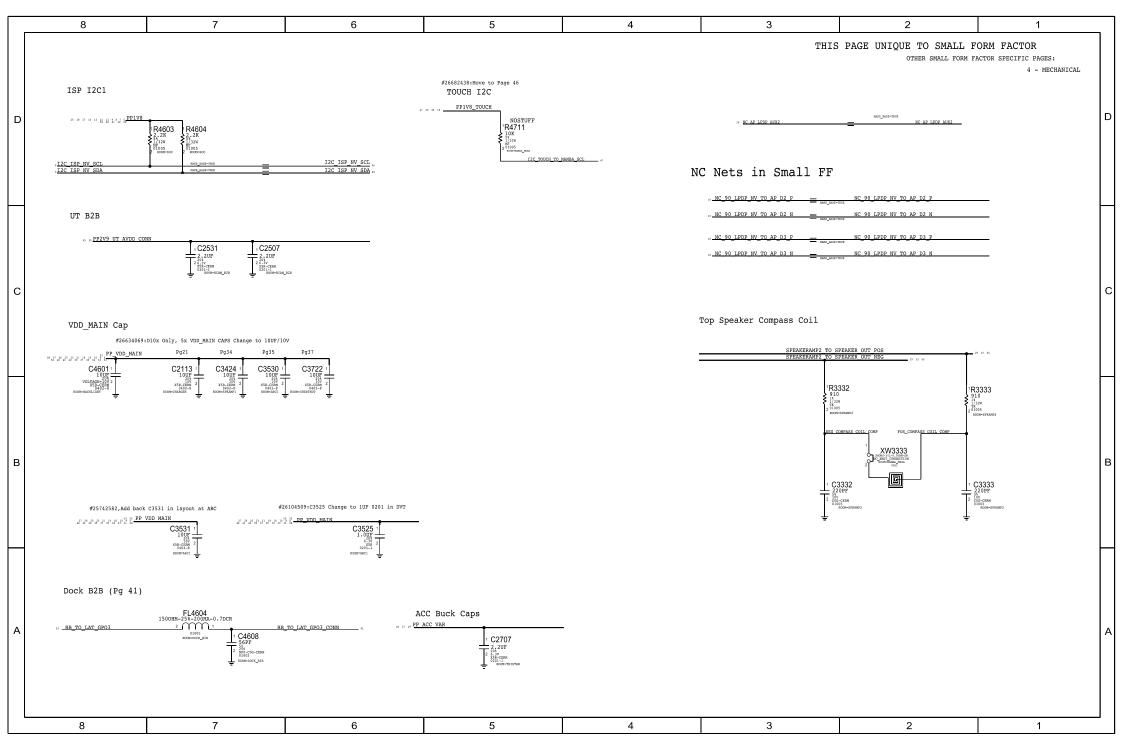


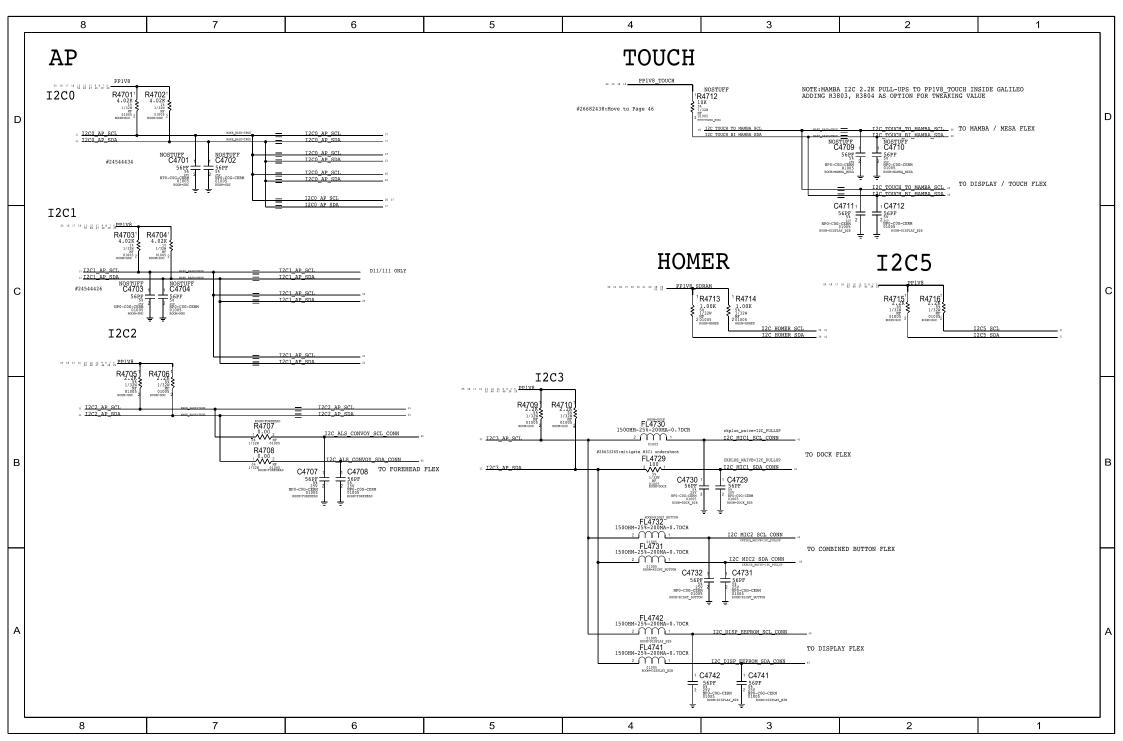
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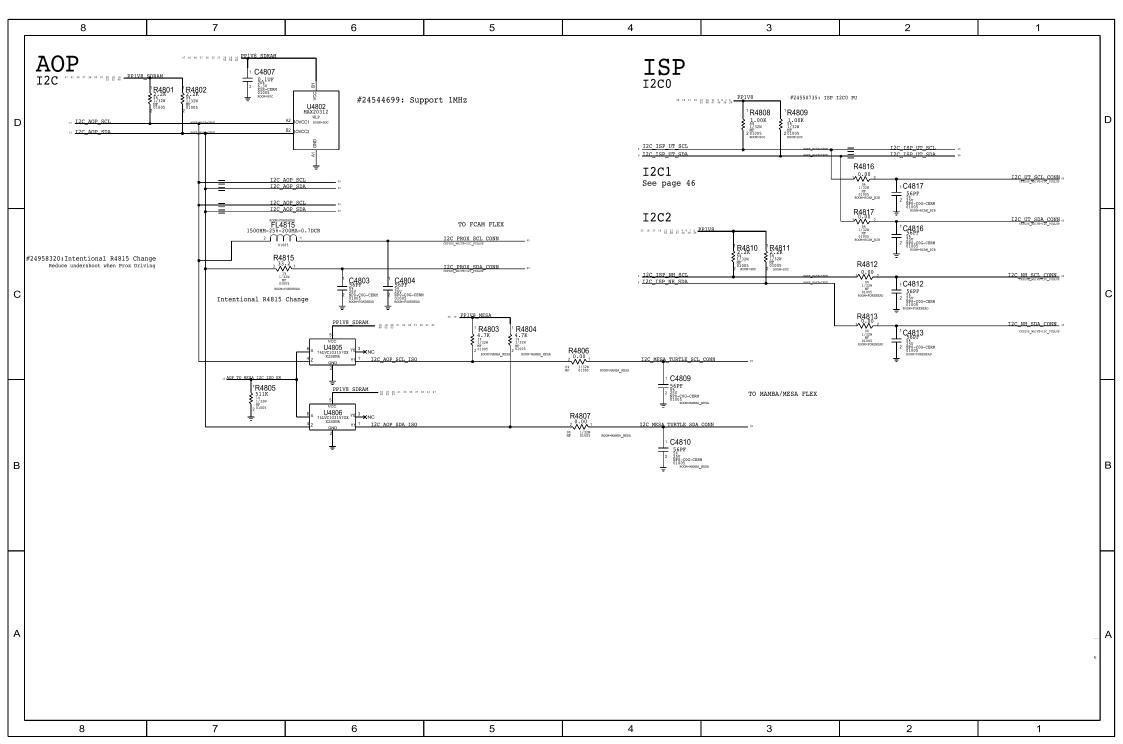












Г	8	7	6	5		4			3	2	1	$\overline{}$
				D1x I2C Table								
			Bus	Device	Binary	7-bit Address	8-bit Address	Max Speed				
ام			ISP 12C0	SALT LAKE (PRIMARY)	0010000X	0x10	0x20	1 MHz				- 1
			1MHz	SALT LAKE (SECONDARY)	0110000X	0x30	0x60	1 MHz				
				GRUNBERG (STANDARD)	0011100X	0x1C	0x38	1 MHz				
				GRUNBERG (SPECIAL ABSOLUTE R/W)	0011101X	0x1D	0x3A	1 MHz				
				GRUNBERG (SPECIAL DELTA READ)	0011110X	0x1E	0x3C	1 MHz				
				STROBE 1	1100011X	0x63	0xC6	1 MHz				
			ISP I2C1	LAS VEGAS (PRIMARY)	0100000X	0x20	0x40	1 MHz				
			1MHz	LAS VEGAS (SECONDARY)	0110000X	0x30	0x60	1 MHz				
				EDWIN	1100011X	0x63	0xC6	400 kHz				
				STROBE 2	0000110X	0x06	0x0C	1 MHz				
			ISP I2C2 400kHz	CONCORD	0010000X	0x10	0x20	1 MHz				
l			AOP I2C	ARC DRIVER 1	100000YX	0x41	0x82	1 MHz				
			1MHz	PROX	1011000X	0x58	0xB0	1 MHz				
				SPKAMP1 (L26)	100000YX	0x40	0x80	1 MHz				
				TURTLE	0101100X	0x2c	0x58	400 kHz				
				MESA	1100001X	0x61	0xC2	400 kHz				
			Touch I2C	MAMBA	1100000X	0x80	0xC0	1 MHz				
			600kHz	MESON	1000000X	0x40	0x80	510 kHz				
			EEPROM 12C	EEPROM	1010001X	0x51	0xA2	400 kHz				
			AP 12C0	BOOST	1110101X	0x75	0xEA	3.4 MHz				В
В			400kHz	TRISTAR	0011010X	0x1A	0x34	400 kHz				
				BACKLIGHT 1	1100010X	0x62	0xC4	1 MHz				
				CHESTNUT	0100111X	0x27	0x4E	400 kHz				
			AP 12C1	ADELYN	1110100X	0x74	0xE8	400 kHz				
			400kHz	TIGRIS	1110101X	0x75	0xEA	400 kHz				
				BACKLIGHT 2	1100010X	0x62	0xC4	1 MHz				
			AP 12C2	ALS	0101001X	0x29	0x52	400 kHz				
			400kHz		0100001X	0x21	0x42	3.4 MHz				
				CONVOY	0100010X	0x22	0x44	400 kHz				
l				SPKAMP 2 (L26)	10000ZYX	0x40	0x80	400 MHz				
			AP 12C3	DOCK FLEX (MIC1)	1010100X	0x54	8Ax0	1 MHz				
			TOOKHE	COMBINED BUTTON FLEX (MIC2)	1010100X	0x56	0xAC	1 MHz				
A				DISP EEPROM	1010001X	0x51	0xA2	400kHz				
			Homer I2C	SCHRODINGER (STANDARD)	0001110X	0xE	0x1C	1 MHz				
			1MHz	SCHRODINGER (CAL REG'S)	0001111X	0xF	0x1D	1 MHz				
				EEPROM (STANDARD)	1010000X	0x50	0xA0					
				EEPROM (CONFIG)	1010000X	0x50	0xA0					
L	8	7	6	5	17.		100		3	2	1	_

