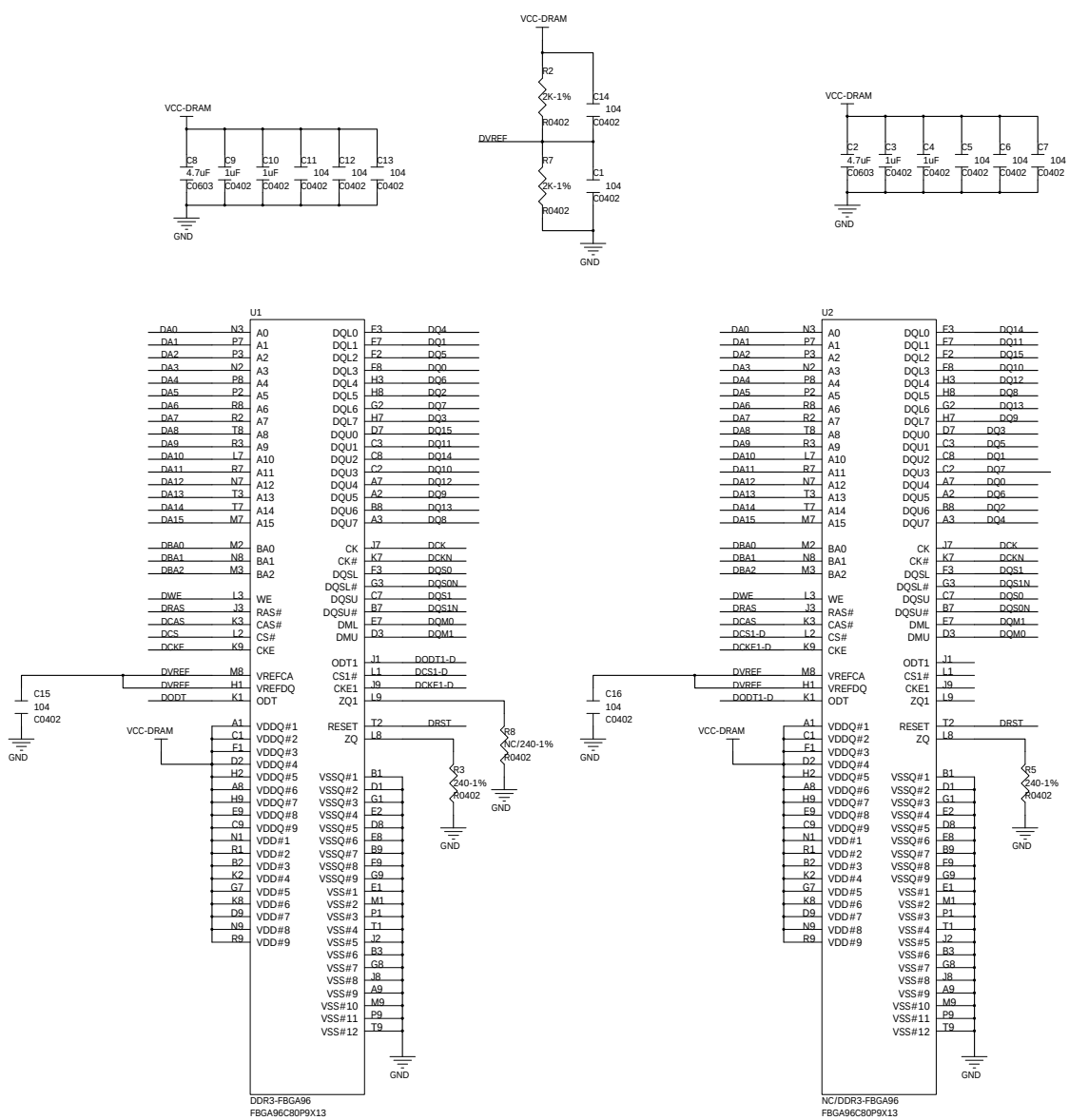
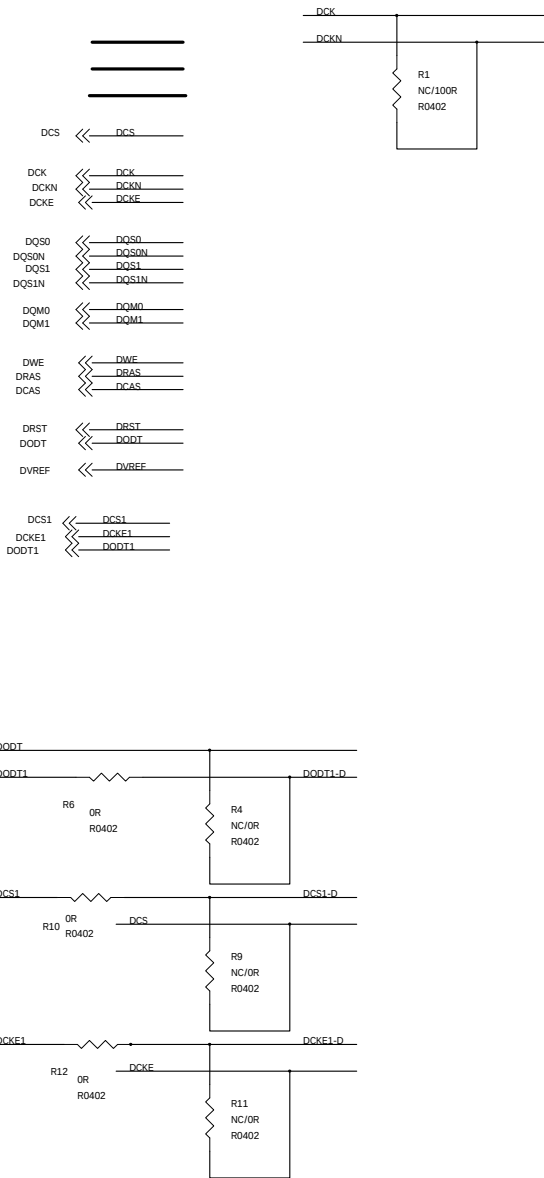
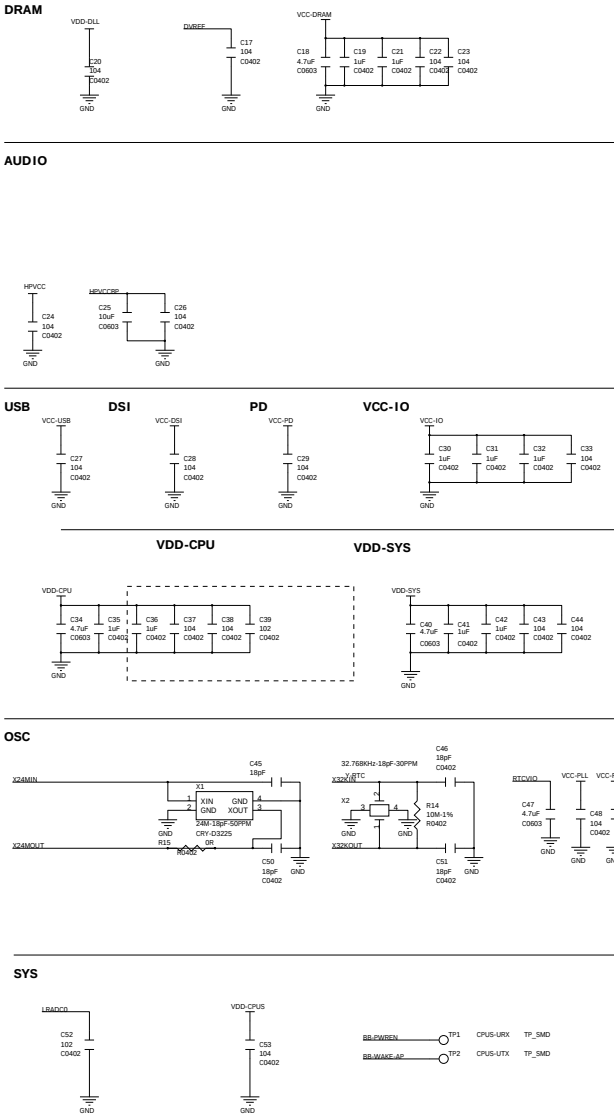
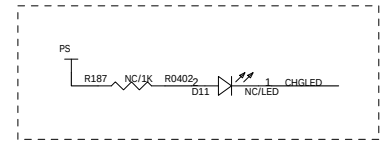
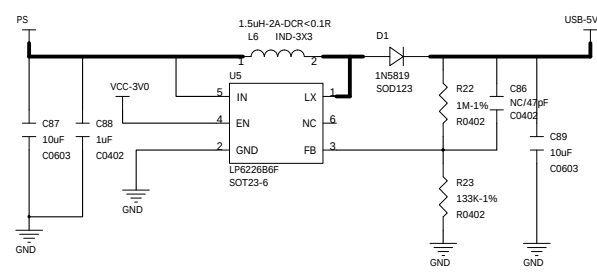
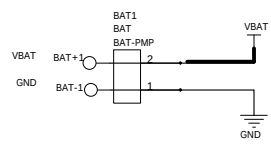
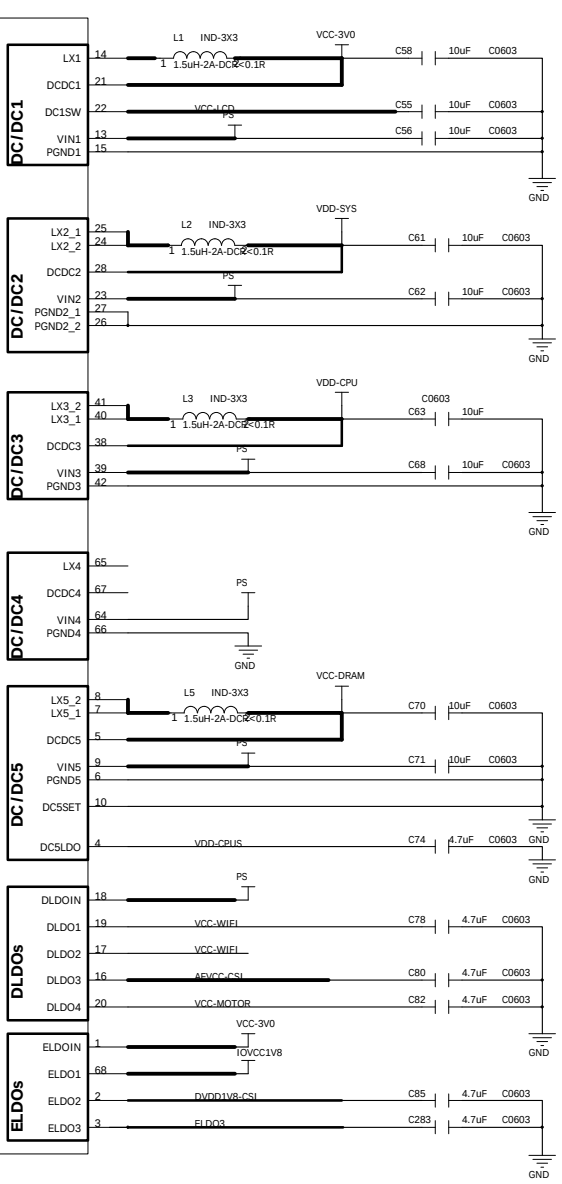
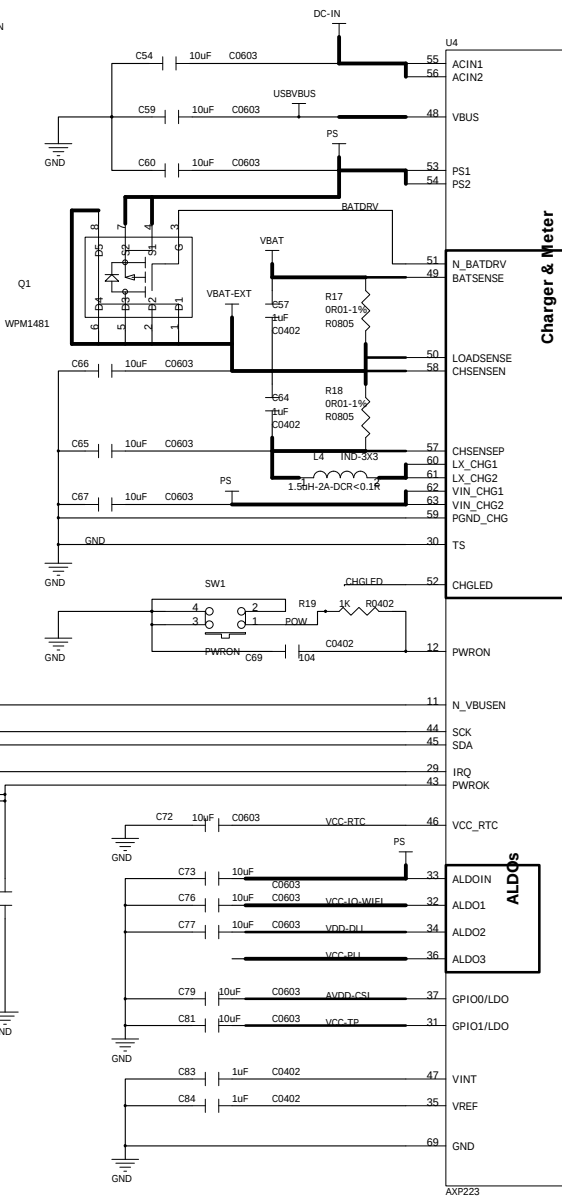
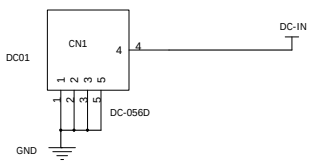
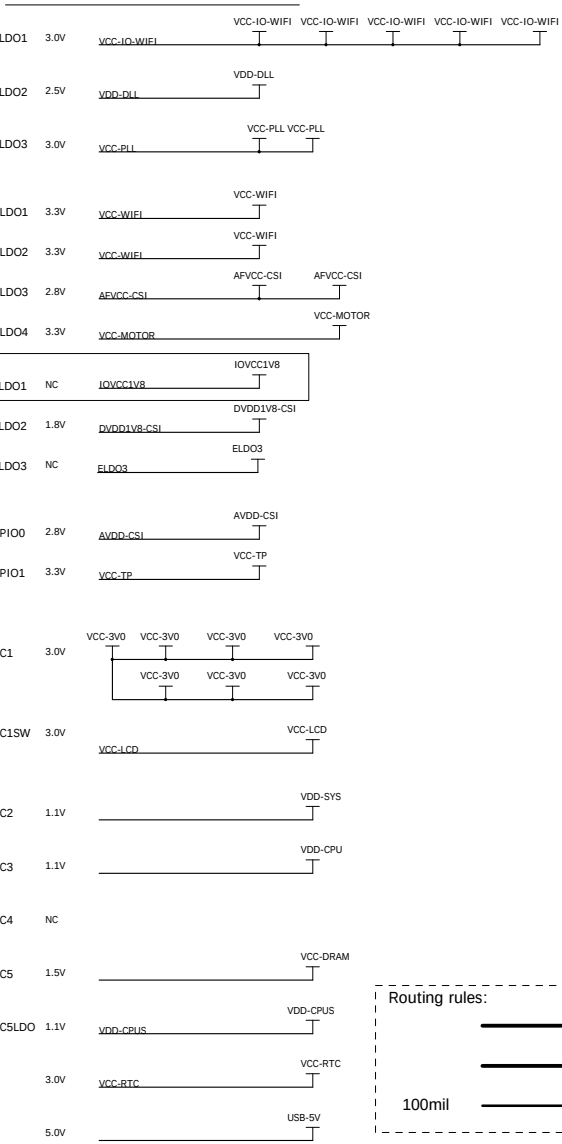


DRAM DDR3 8bitX2_16bitx1



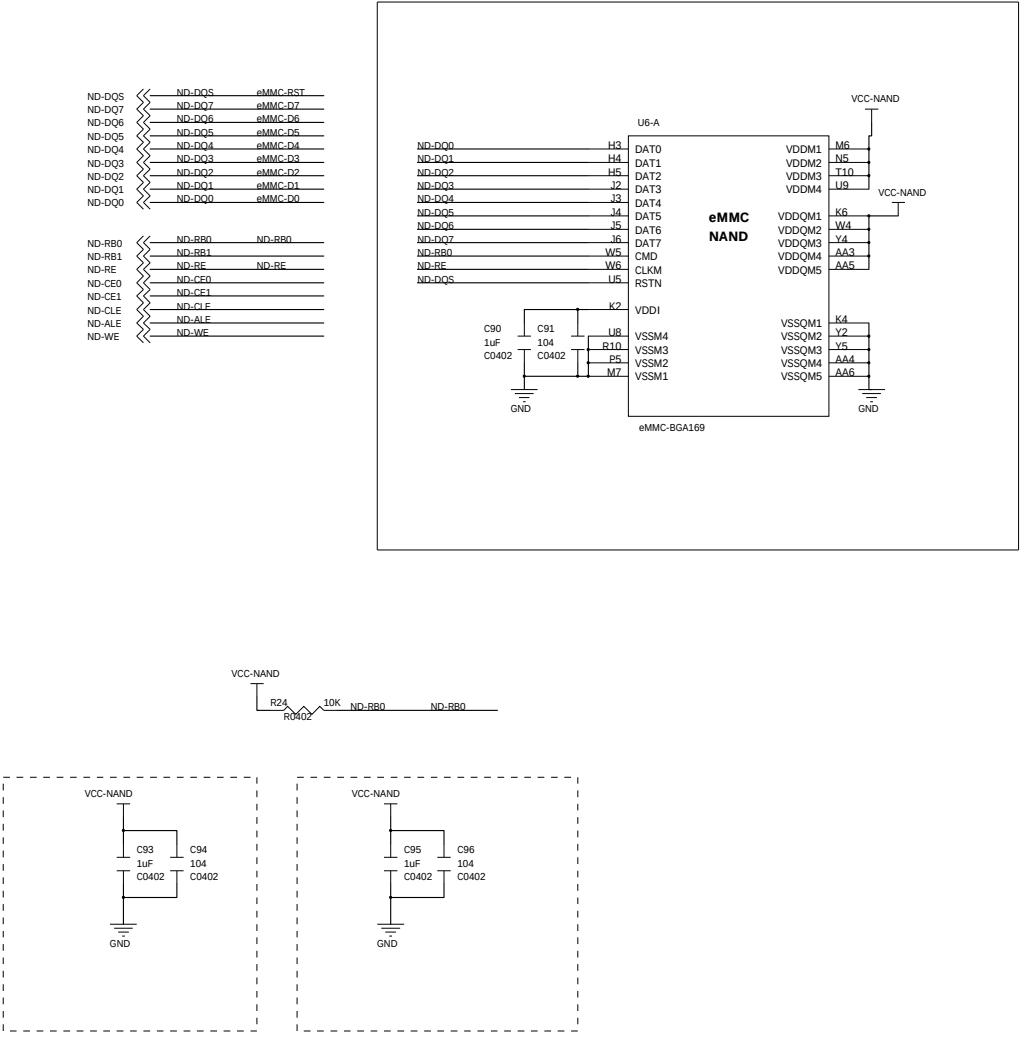


POWER



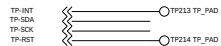
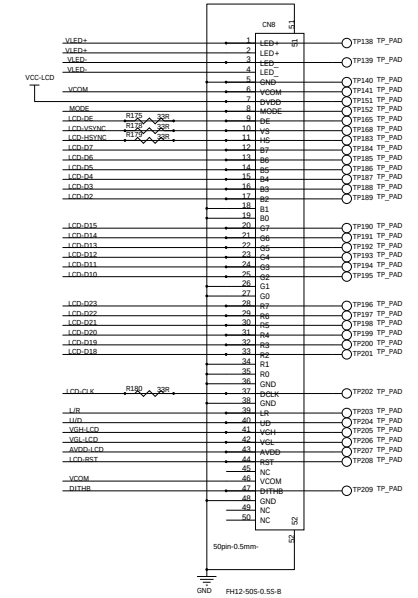
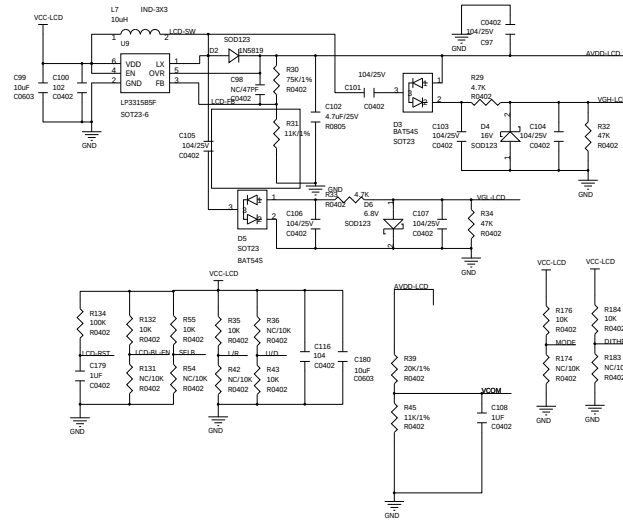
	Design Name									
	Size C	Page Name								Rev ?
	POWER									
	Date:	Tuesday, October 06, 2015				Sheet	7	of	14	

NAND



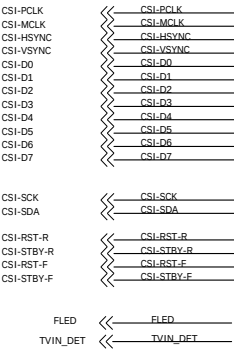
[illegible]

Pin connection diagram for the LCD module. The diagram shows two main sections: RGB and LVDS. The RGB section includes pins for LCD-D02 through LCD-D15, LCD-D18, LCD-D19, LCD-D20, LCD-D21, LCD-D22, LCD-D23, LCD-D24, LCD-DE, LCD-HVINC, and LCD-VSYNC. The LVDS section includes pins for LCD-D16, LCD-D17, LCD-D18, LCD-D19, LCD-D20, LCD-D21, LCD-D22, LCD-D23, LCD-D24, LCD-DE, LCD-HVINC, and LCD-VSYNC. The diagram also shows connections for LCD-PWM, LCD-BL-EN, and LCD-REST. The bottom section shows connections for DS1-CIN, DS1-CAP, DS1-DSP, DS1-DIN, DS1-DIP, DS1-G2N, DS1-G2P, DS1-G3N, and DS1-G3P.

[illegible]

GND	1	
R017	2	
R018	3	
R019	4	
R018	5	
R017	6	
R016	7	
R015	8	
R014	9	
R013	10	
R012	11	TP010 TP PAD
R011	12	TP145 TP PAD
R010	13	TP146 TP PAD
R009	14	TP147 TP PAD
R008	15	TP148 TP PAD
R007	16	TP149 TP PAD
R006	17	TP150 TP PAD
R005	18	TP151 TP PAD
R004	19	TP152 TP PAD
R003	20	TP153 TP PAD
R002	21	TP154 TP PAD
R001	22	TP155 TP PAD
R000	23	TP156 TP PAD
R000	24	TP157 TP PAD
R001	25	TP158 TP PAD
R002	26	TP159 TP PAD
R003	27	TP160 TP PAD
R004	28	TP161 TP PAD
R005	29	TP162 TP PAD
R006	30	TP163 TP PAD
R007	31	TP164 TP PAD
R008	32	TP165 TP PAD
R009	33	TP166 TP PAD
R010	34	TP167 TP PAD
R011	35	TP168 TP PAD
R012	36	TP169 TP PAD
R013	37	TP170 TP PAD
R014	38	TP171 TP PAD
R015	39	TP172 TP PAD
R016	40	TP173 TP PAD
R017	41	TP174 TP PAD
R018	42	TP175 TP PAD
R019	43	TP176 TP PAD
R020	44	TP177 TP PAD
R021	45	TP178 TP PAD
R022	46	TP179 TP PAD
R023	47	TP180 TP PAD
R024	48	TP181 TP PAD
R025	49	TP182 TP PAD
R026	50	TP183 TP PAD
R027	51	TP184 TP PAD
R028	52	TP185 TP PAD
R029	53	TP186 TP PAD
R030	54	TP187 TP PAD
R031	55	TP188 TP PAD
R032	56	TP189 TP PAD
R033	57	TP190 TP PAD
R034	58	TP191 TP PAD
R035	59	TP192 TP PAD
R036	60	TP193 TP PAD
R037	61	TP194 TP PAD
R038	62	TP195 TP PAD
R039	63	TP196 TP PAD
R040	64	TP197 TP PAD
R041	65	TP198 TP PAD
R042	66	TP199 TP PAD
R043	67	TP200 TP PAD
R044	68	TP201 TP PAD
R045	69	TP202 TP PAD
R046	70	TP203 TP PAD
R047	71	TP204 TP PAD
R048	72	TP205 TP PAD
R049	73	TP206 TP PAD
R050	74	TP207 TP PAD
R051	75	TP208 TP PAD
R052	76	TP209 TP PAD
R053	77	TP210 TP PAD
R054	78	TP211 TP PAD
R055	79	TP212 TP PAD
R056	80	TP213 TP PAD
R057	81	TP214 TP PAD
R058	82	TP215 TP PAD
R059	83	TP216 TP PAD
R060	84	TP217 TP PAD
R061	85	TP218 TP PAD
R062	86	TP219 TP PAD
R063	87	TP220 TP PAD
R064	88	TP221 TP PAD
R065	89	TP222 TP PAD
R066	90	TP223 TP PAD
R067	91	TP224 TP PAD
R068	92	TP225 TP PAD
R069	93	TP226 TP PAD
R070	94	TP227 TP PAD
R071	95	TP228 TP PAD
R072	96	TP229 TP PAD
R073	97	TP230 TP PAD
R074	98	TP231 TP PAD
R075	99	TP232 TP PAD
R076	100	TP233 TP PAD
R077	101	TP234 TP PAD
R078	102	TP235 TP PAD
R079	103	TP236 TP PAD
R080	104	TP237 TP PAD
R081	105	TP238 TP PAD
R082	106	TP239 TP PAD
R083	107	TP240 TP PAD
R084	108	TP241 TP PAD
R085	109	TP242 TP PAD
R086	110	TP243 TP PAD
R087	111	TP244 TP PAD
R088	112	TP245 TP PAD
R089	113	TP246 TP PAD
R090	114	TP247 TP PAD
R091	115	TP248 TP PAD
R092	116	TP249 TP PAD
R093	117	TP250 TP PAD
R094	118	TP251 TP PAD
R095	119	TP252 TP PAD
R096	120	TP253 TP PAD
R097	121	TP254 TP PAD
R098	122	TP255 TP PAD
R099	123	TP256 TP PAD
R100	124	TP257 TP PAD
R101	125	TP258 TP PAD
R102	126	TP259 TP PAD
R103	127	TP260 TP PAD
R104	128	TP261 TP PAD
R105	129	TP262 TP PAD
R106	130	TP263 TP PAD
R107	131	TP264 TP PAD
R108	132	TP265 TP PAD
R109	133	TP266 TP PAD
R110		

CAMERA



CSI-SCK

CSI-SDA

CSI-SCK

CSI-SDA

CSI-RST-R

CSI-STBY-R

CSI-RST-F

CSI-STBY-F

CSI-RST-R

CSI-STBY-R

CSI-RST-F

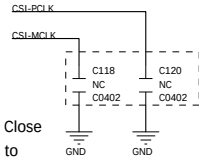
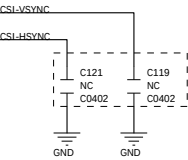
CSI-STBY-F

FLED

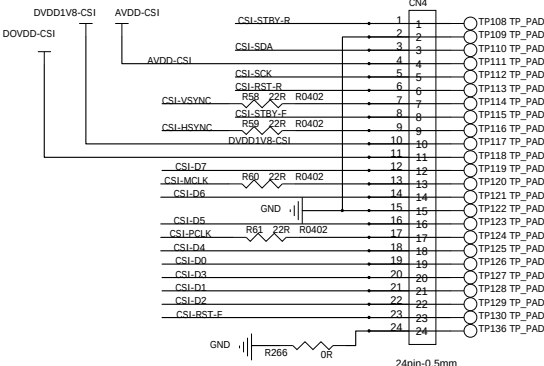
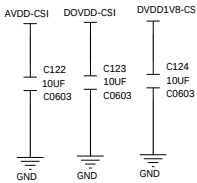
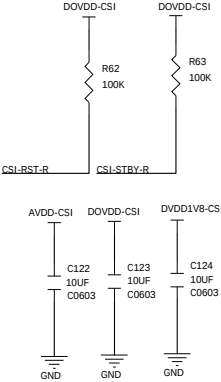
TVIN_DET

FLED

TVIN_DET

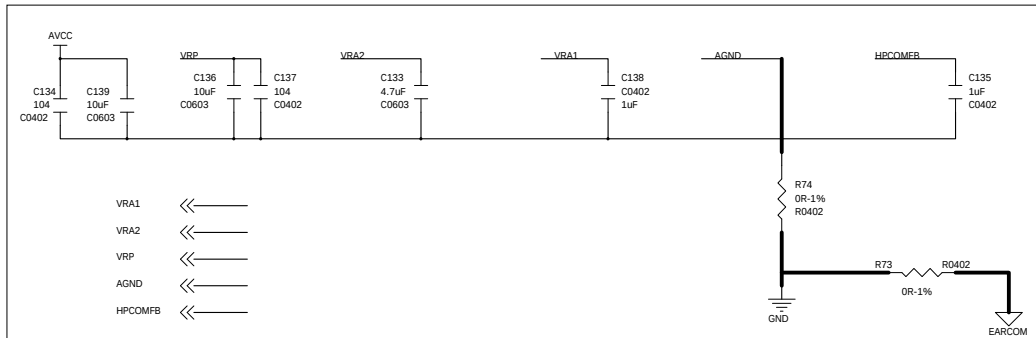
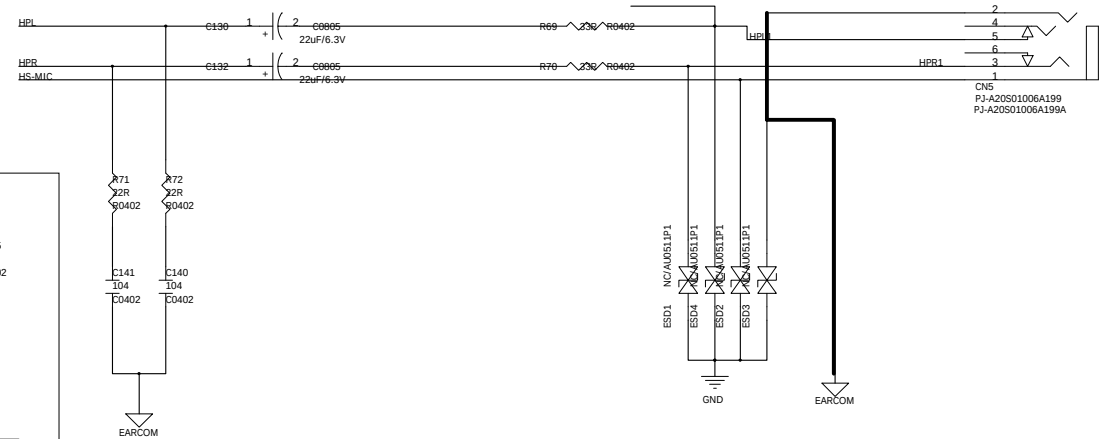
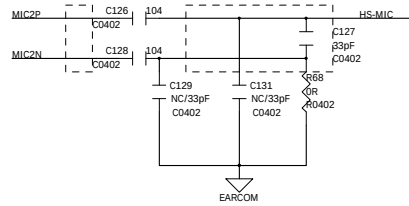
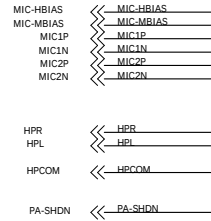


Close
to
AP.

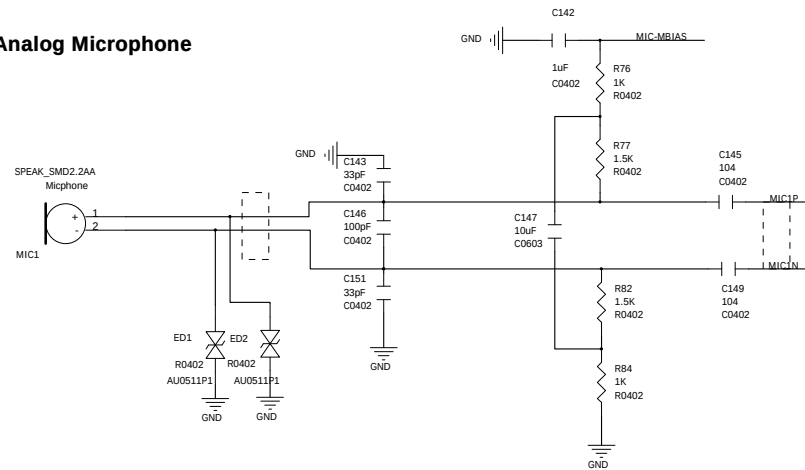


AUDIO(AC couple)

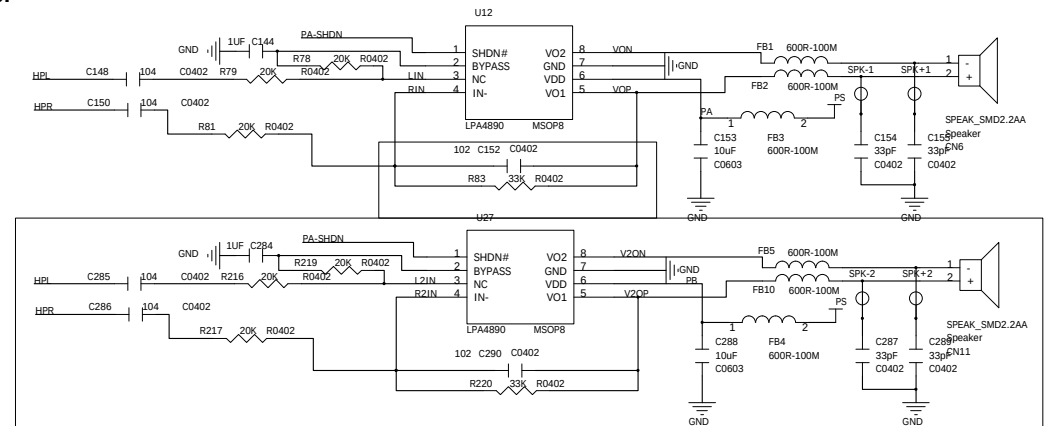
Head Phone



Analog Microphone

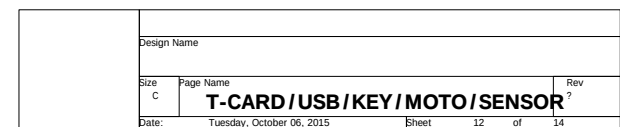


Speaker



	Design Name			
	Size C	Page Name		Rev ?
	AUDIO(DC direct)			
	Date:	Tuesday, October 06, 2015	Sheet	11 of 14

T-CARD



SDIO WIFI&BT

