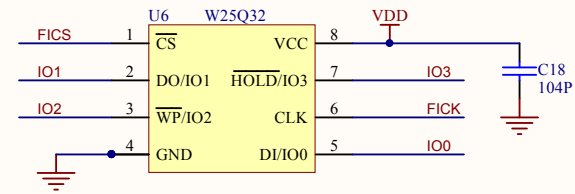
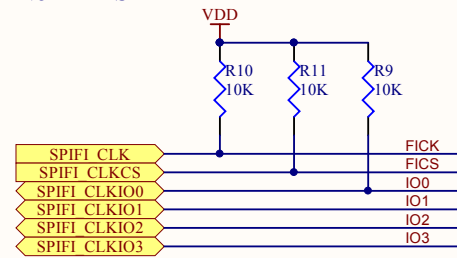
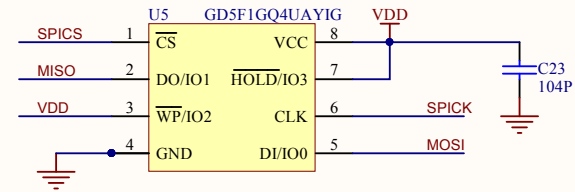
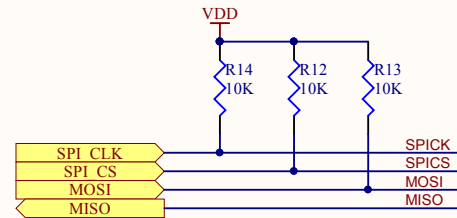
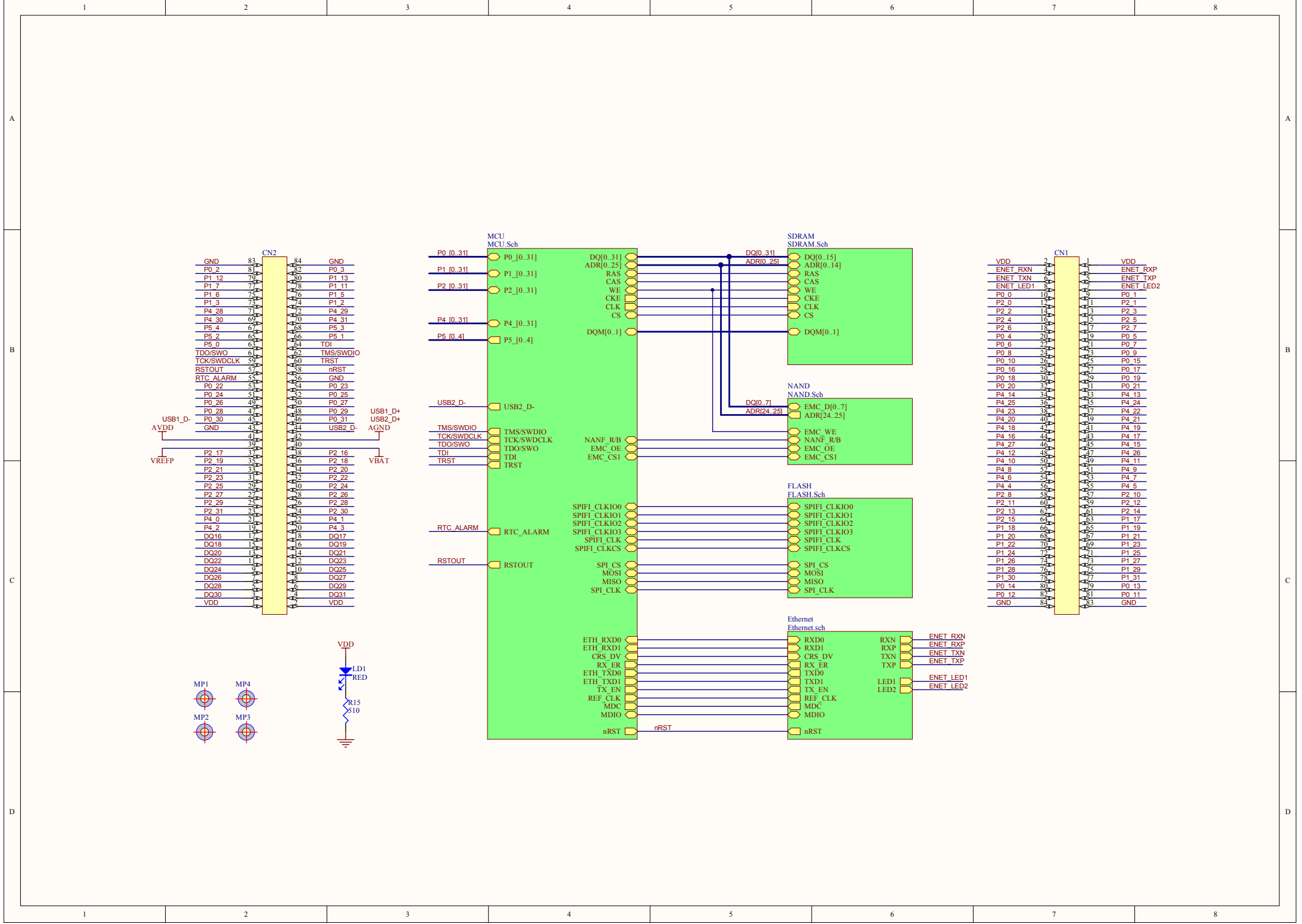


Nor FLASH

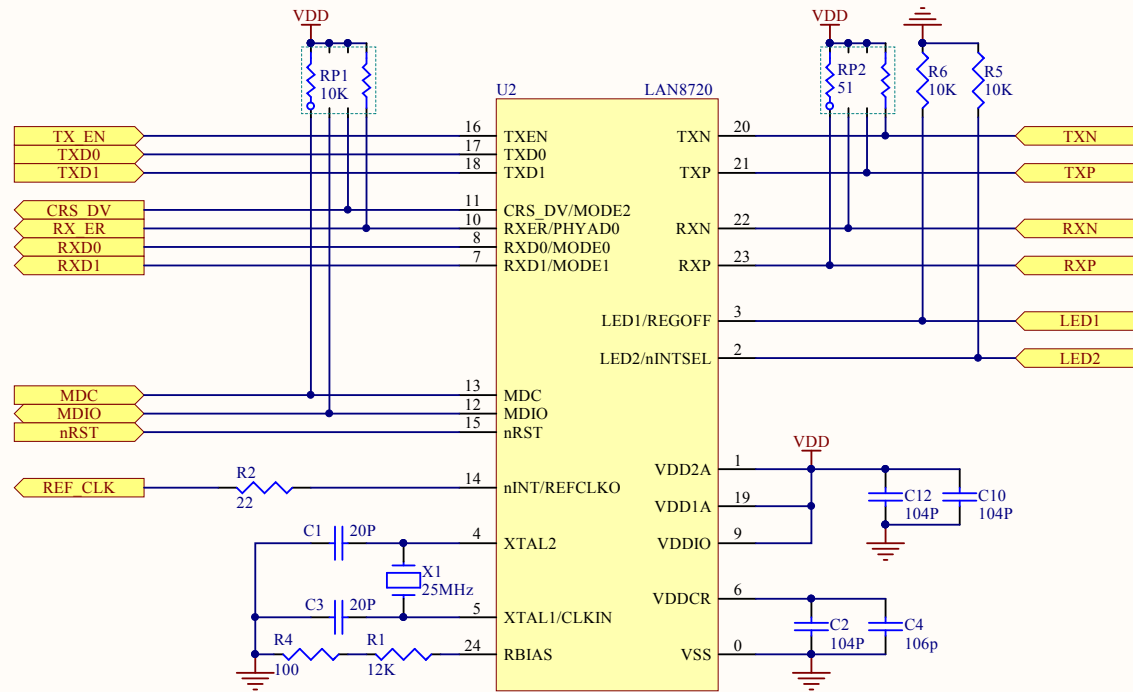


Nand FLASH

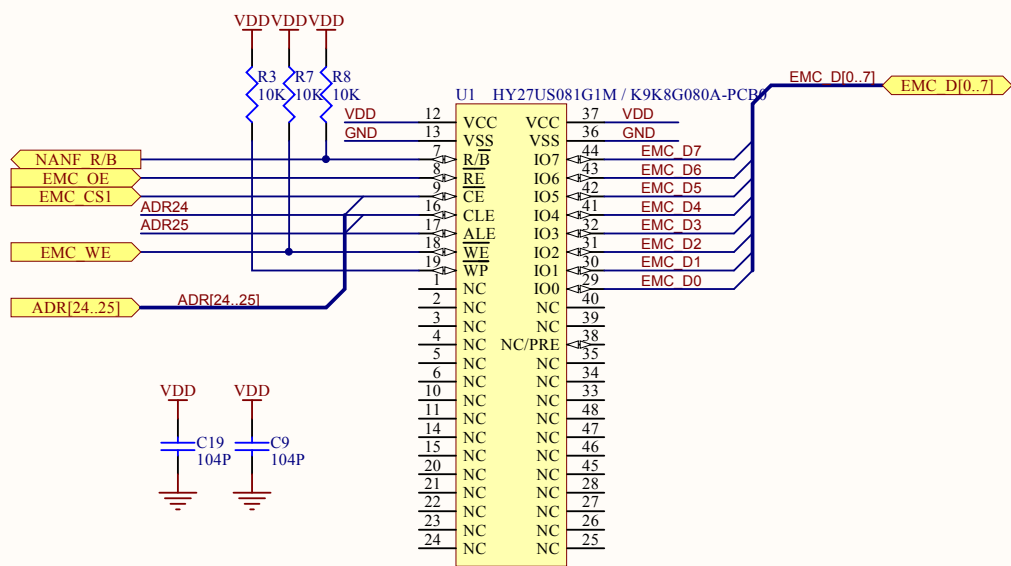




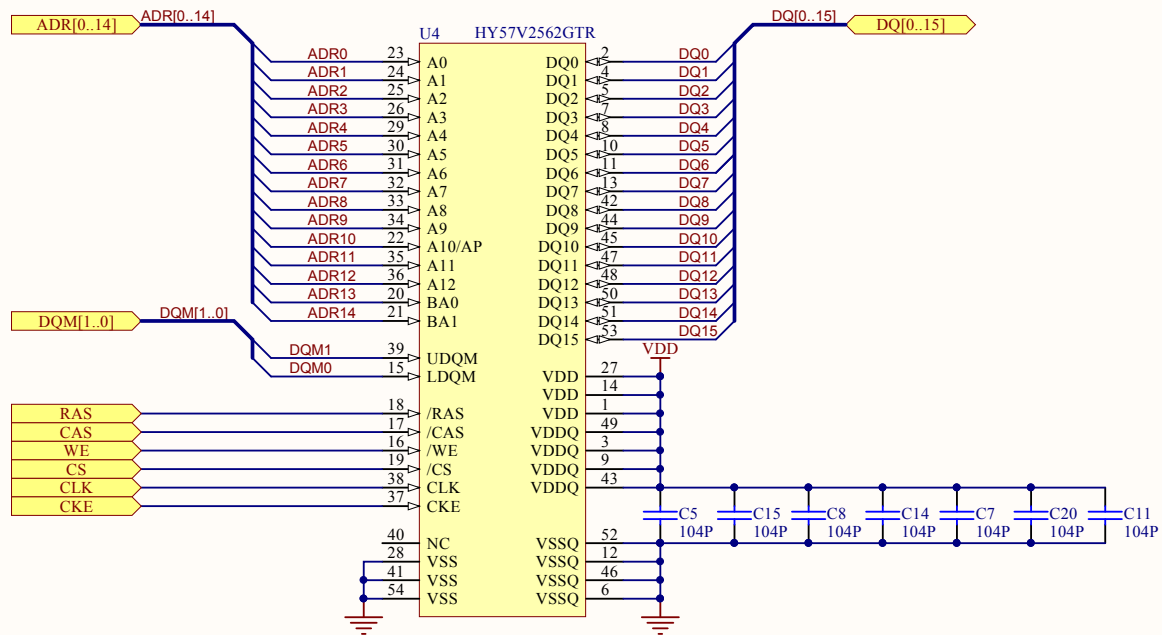
Ethernet



NAND FLASH



SDRAM



Comment	Description	Designator	Footprint	LibRef	Quantity
20P	Capacitor, Capacitor, [NoValue], [NoValue]	C1, C3, C26, C27	0603C	CAP	4
104P	Capacitor, [NoValue], [NoValue], [NoValue], [NoValue], [NoValue], Capacitor, [NoValue], Capacitor, [NoValue], [NoValue], [NoValue], [NoValue], [NoValue], [NoValue], [NoValue], [NoValue], [NoValue]	C2, C5, C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C25	0402C	CAP	22
106p		C4	0805C	CAP	1
12P		C28, C29	0603C	CAP	2
		CN1	717410003	717412001	1
		CN2	717412001	717412001	1
FB/[N/A]		L1	0603L	INDUCTOR	1
FB		L2, L3	0603L	INDUCTOR	2
RED		LD1	0603D	PHOTO	1
		MP1, MP2, MP3, MP4	markpoint_0.8	MARKPOINT	4
12K		R1	0603R	RES4	1
22		R2	0603R	RES1	1
10K		R3, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14	0402R	RES1, RES4, RES4, RES1, RES1, RES1, RES1, RES1, RES1, RES1, RES1	11
100		R4	0603R	RES4	1
510		R15	0603R	RES1	1
1M		R16	0603R	RES4	1
10K		RP1	RES4B	RES4B	1
51		RP2	RES4B	RES4B	1
HY27US081G1M / K9K8G080A-PCB0		U1	TSOP48	HY27US081G1M	1
LAN8720		U2	QFN24(4X4)	LAN8720	1
LPC4088FET208(TFBGA 208)		U3	TFBGA208	LPC4088FET208(TFBGA 208)	1
HY57V2562GTR		U4	TSOP54	HY57V561620FT	1
GD5F1GQ4UAYIG		U5	DFN8(8X6)	W25Q40	1
W25Q32		U6	SO8WP	W25Q40	1
25MHz		X1	SMT_XTAL	XTAL	1
12MHZ		X2	SMT_XTAL	XTAL	1
32.768KHZ		X3	SM8	MC306	1