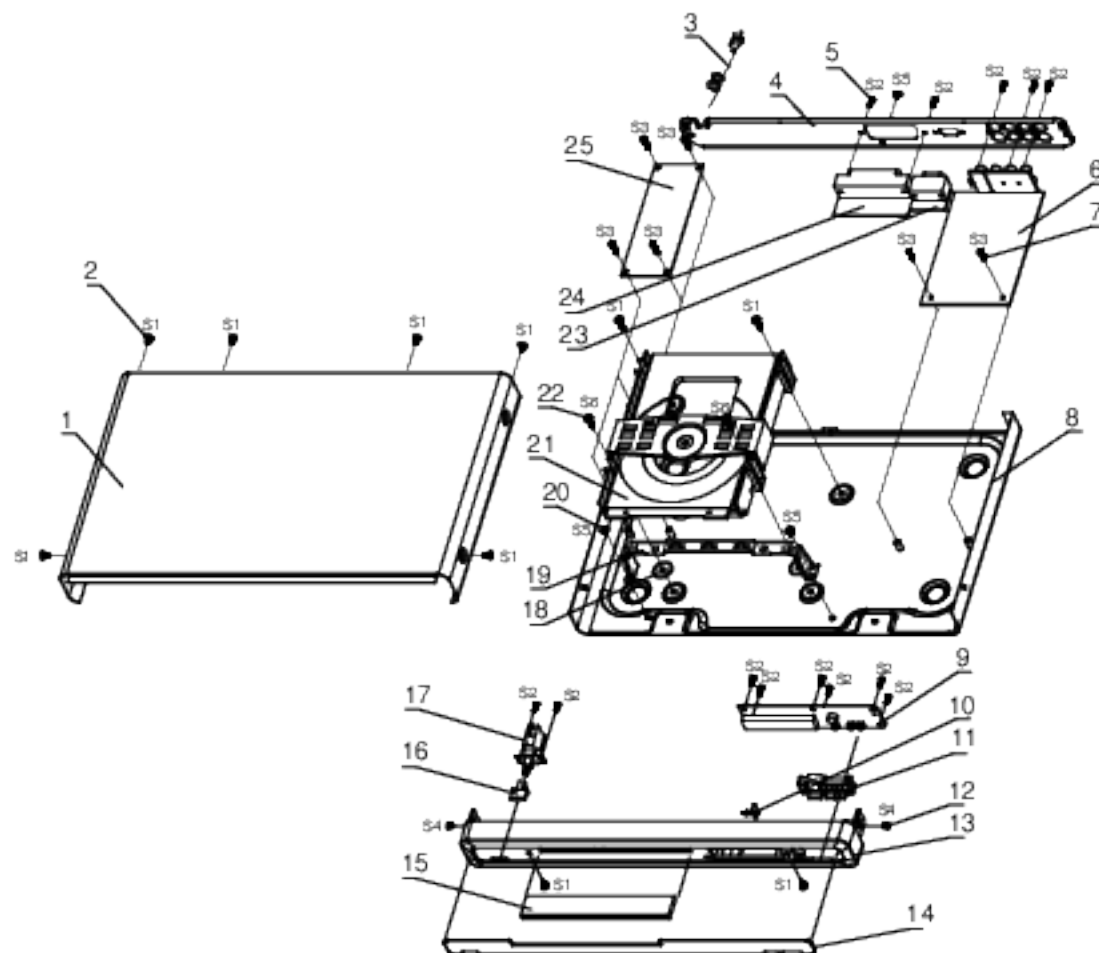


Elenberg DVDP-2410



Item	Description	Qty	Item	Description	Qty
30					
29					
28					
27					
26					
25	power board	1			
24	SCART output	1			
23	VGA output	1			
22	M3 X 8 screw	2			
21	310 len	1			
20	M3 X 4 screw	3			
19	bracket of front panel	1			
18	Silica gel cushion	2			
17	POWER switch	1			
16	POWER button	1			
15	door of disc tray	1			
14	Mirror Sheet	1			
13	front panel	1			
12	M3 X 6 sinking	2			
11	functional buttons	1			
10	LED PCB	1			
9	display board	1			
8	bottom board	1	S1	3x6PWMHNI+	10
7	M3 X6 round-head screw	6	S2	PT3x8PBHNI+	13
6	decoder board	1	S3	3x6PMHNI+	6
5	PT3 X 8 screw	13	S4	3x6FMHNI+	2
4	rear panel	1	S5	3x4PWMHNI+	3
3	power cable	1	S6	3x8PWMHNI+	2
2	M3 X 6 screw	10			
1	COVER	1			

DP226

vtrek
VTRAK DIGITAL AUDIO VIDEO SYSTEM

1:1
X ±0.5 ±0.5'
X X ±0.2
X XX ±0.1



第 1 共 1 张 版本 A

Spare Parts List (DVDP-2410)

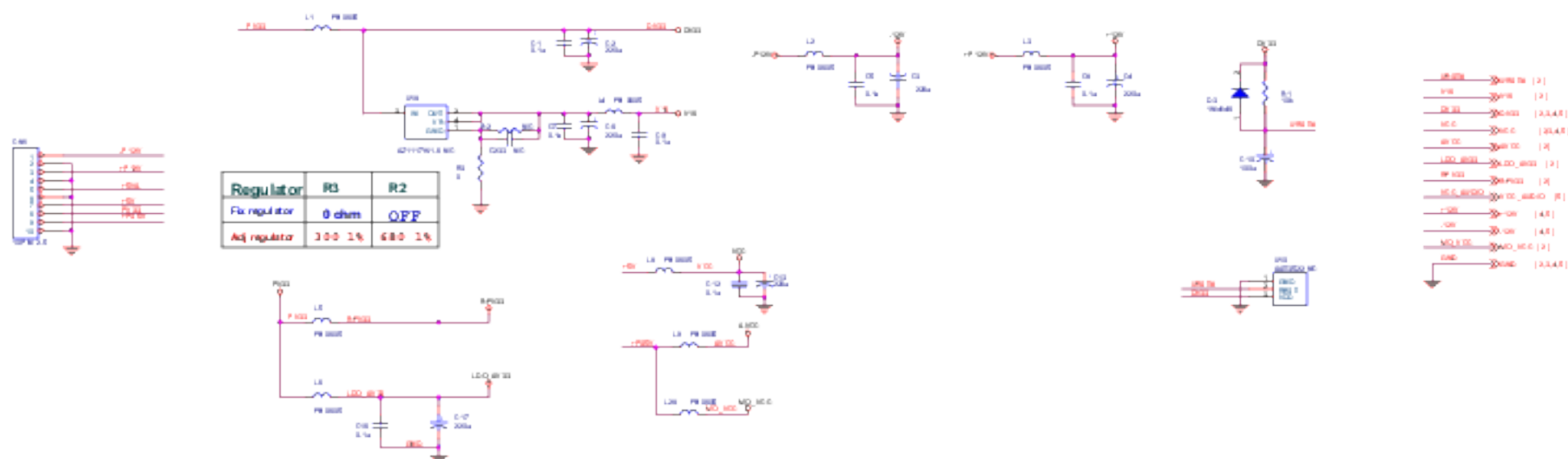
Item	Description	QTY	Part № (Код ЗЧД=Номер ЗЧД)
1	COVER	1	DVDP-2410-1
2	M3 X 6 screw	10	DVDP-2410-2
3	power cable	1	DVDP-2410-3
4	rear panel	1	DVDP-2410-4
5	PT3 X 8 screw	13	DVDP-2410-5
6	decoder board	1	DVDP-2410-6
7	M3 X6 round-head screw	6	DVDP-2410-7
8	bottom board	1	DVDP-2410-8
9	display board	1	DVDP-2410-9
10	LED PCB	1	DVDP-2410-10
11	functional buttons	1	DVDP-2410-11
12	M3 X 6 sinking	2	DVDP-2410-12
13	front panel	1	DVDP-2410-13
14	Mirror Sheet	1	DVDP-2410-14
15	door of disc tray	1	DVDP-2410-15
16	POWER button	1	DVDP-2410-16
17	POWER swieth	1	DVDP-2410-17
18	Silica gel cushion	2	DVDP-2410-18
19	bracket of front panel	1	DVDP-2410-19
20	M3 X 4 screw	3	DVDP-2410-20
21	310 len	1	KHM-313AAA
22	M3 X 8 screw	2	DVDP-2410-22
23	VGA output	1	DVDP-2410-23
24	SCART output	1	DVDP-2410-24
25	power board	1	DVDP-2410-25
	Remote Control	1	DVDP-2410-26

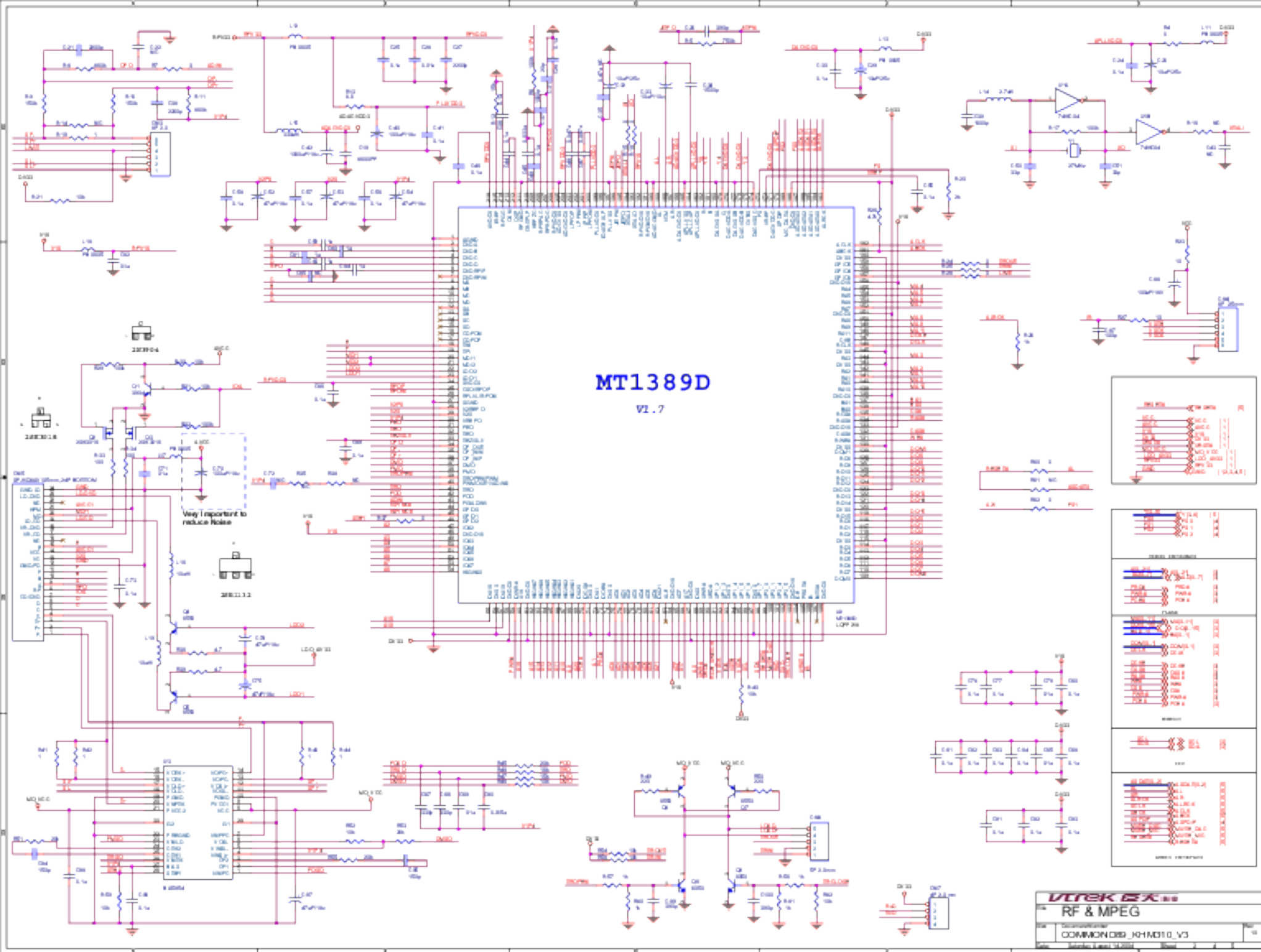
VTREK89DM6-11.1

MT1389E DVD Demo Board for SONY KHM310 PUH

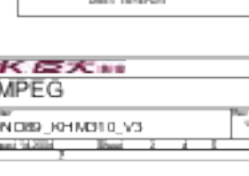
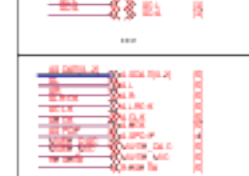
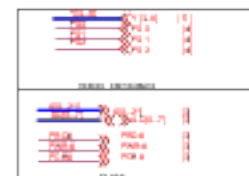
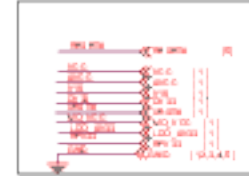
- 1 INDEX & POWER, RESET
- 2 RF / SERVO - MT1336E
- 3 MPBG - MT1379E
- 4 MEMORY - SDRAM, FLASH/EEPROM
- 5 AUDIO - WM8746, VIDEO FILTER

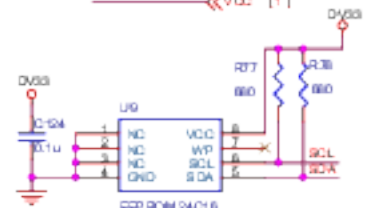
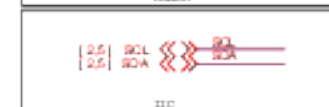
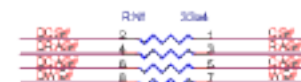
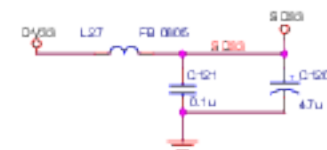
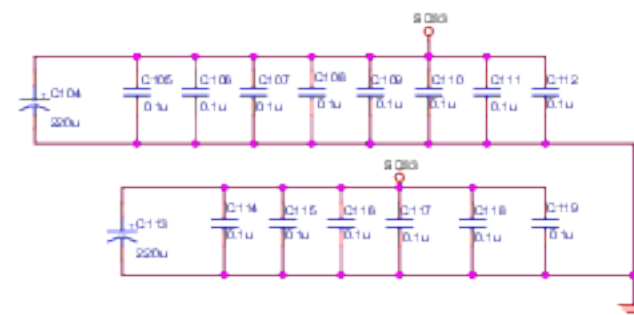
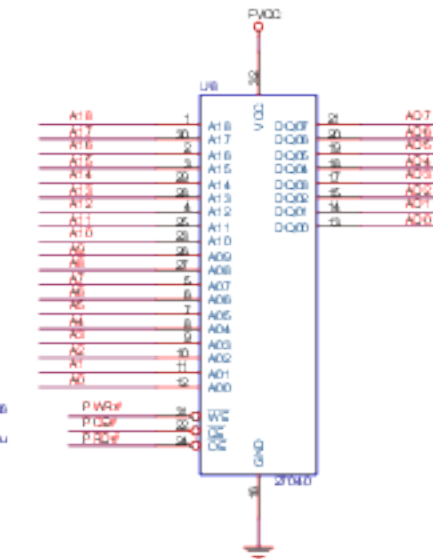
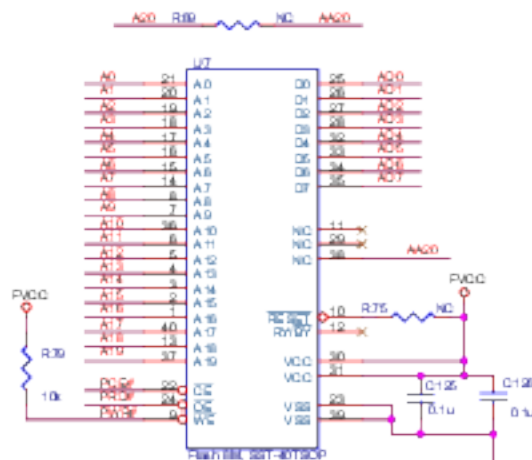
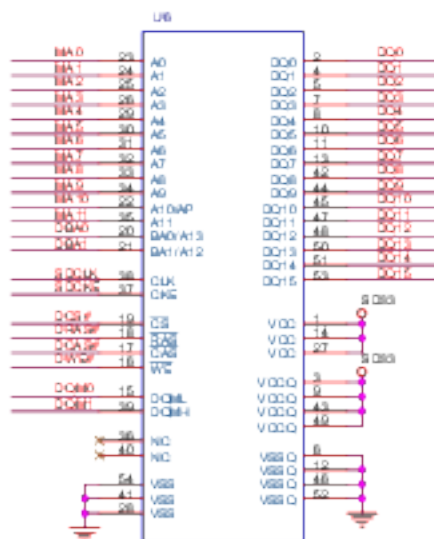
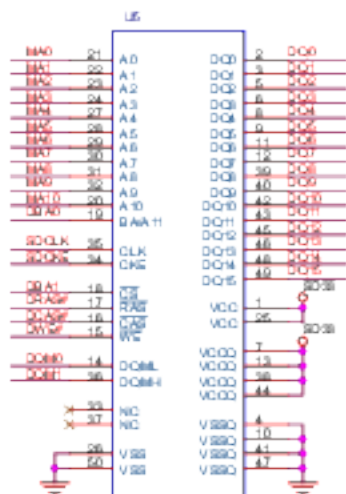
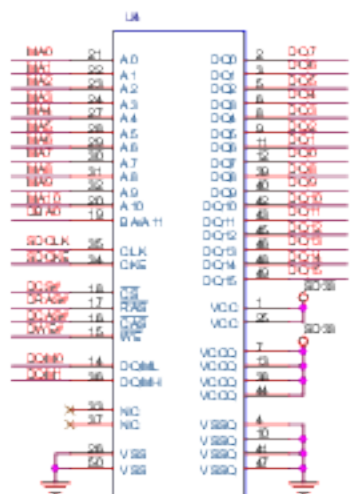
NAME	TYPE	DEVICE
VCC	Digital 5V	SUPPLY
DVDD	Digital 1.2V	MT1389E
RPVDD	Servo 1.2V	MT1389E
LDO_AVDD	Laser Diode 1.2V	
AVCC	RF 5V	PICKUP HEADSER
V14	Digital 1.8V	MT1389E
SDVDD	Digital 1.2V	SDRAM
+12V	Audio +12V	OP AMP.
-12V	Audio -12V	OP AMP.
AVDD	Audio 5V	Audio DAC
DVDD	Audio 5V	Audio DAC

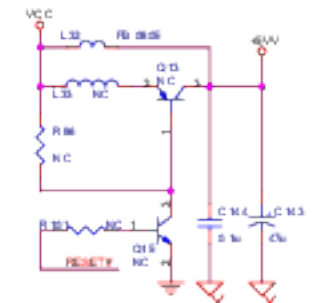
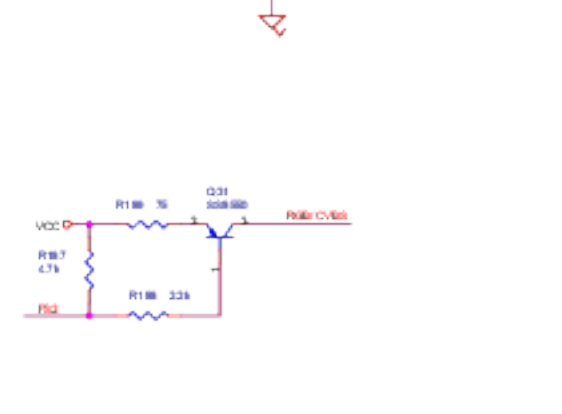
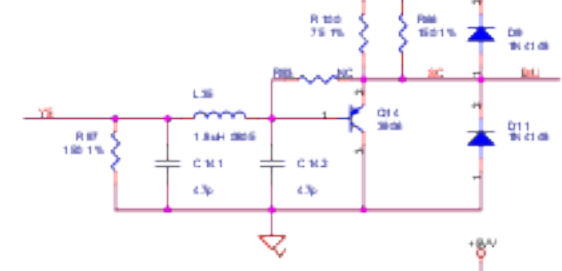
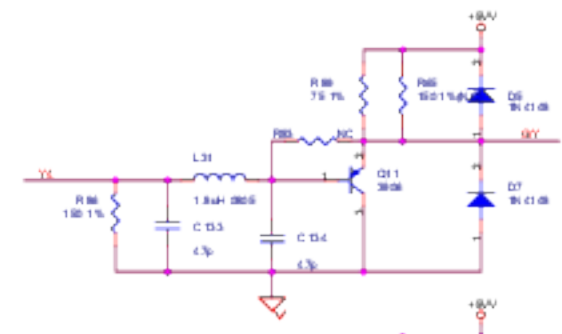
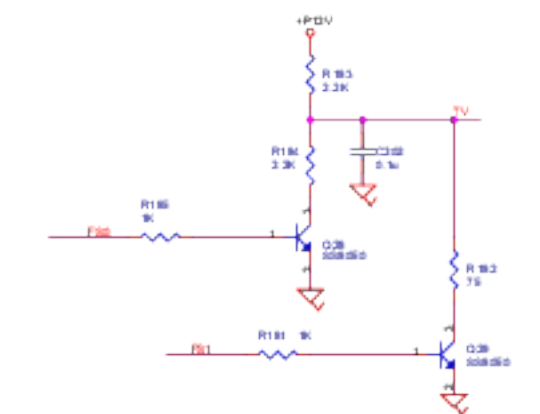
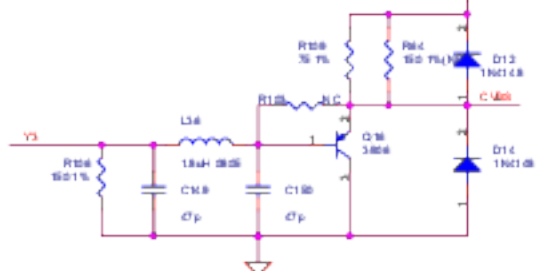
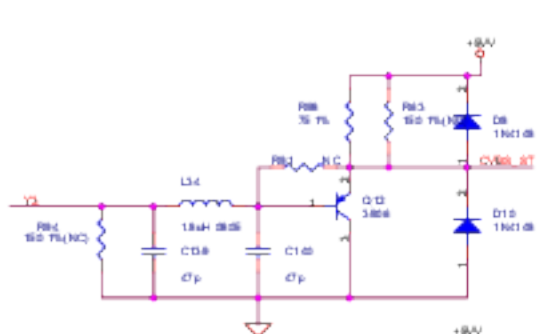




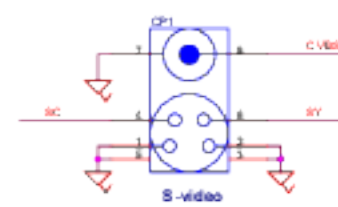
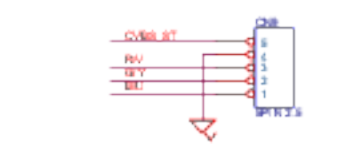
Very Important to
reduce Noise



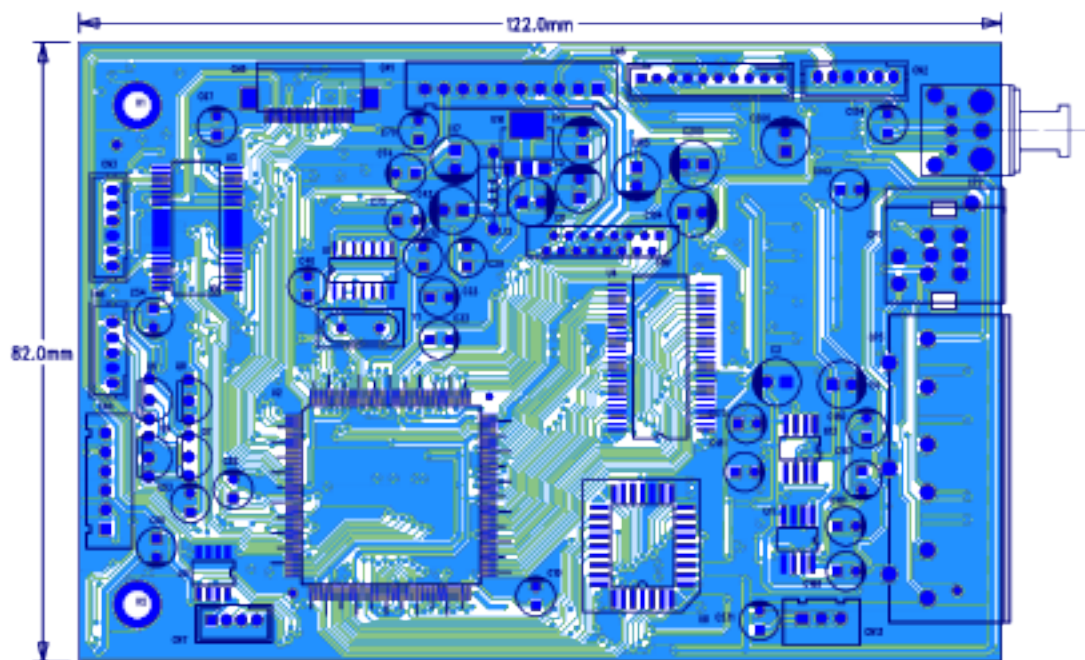


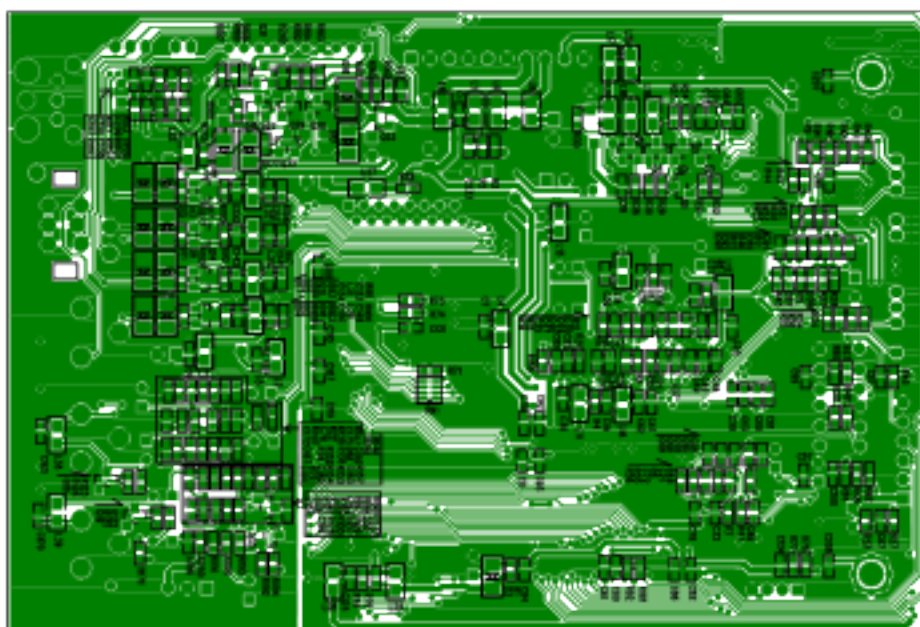


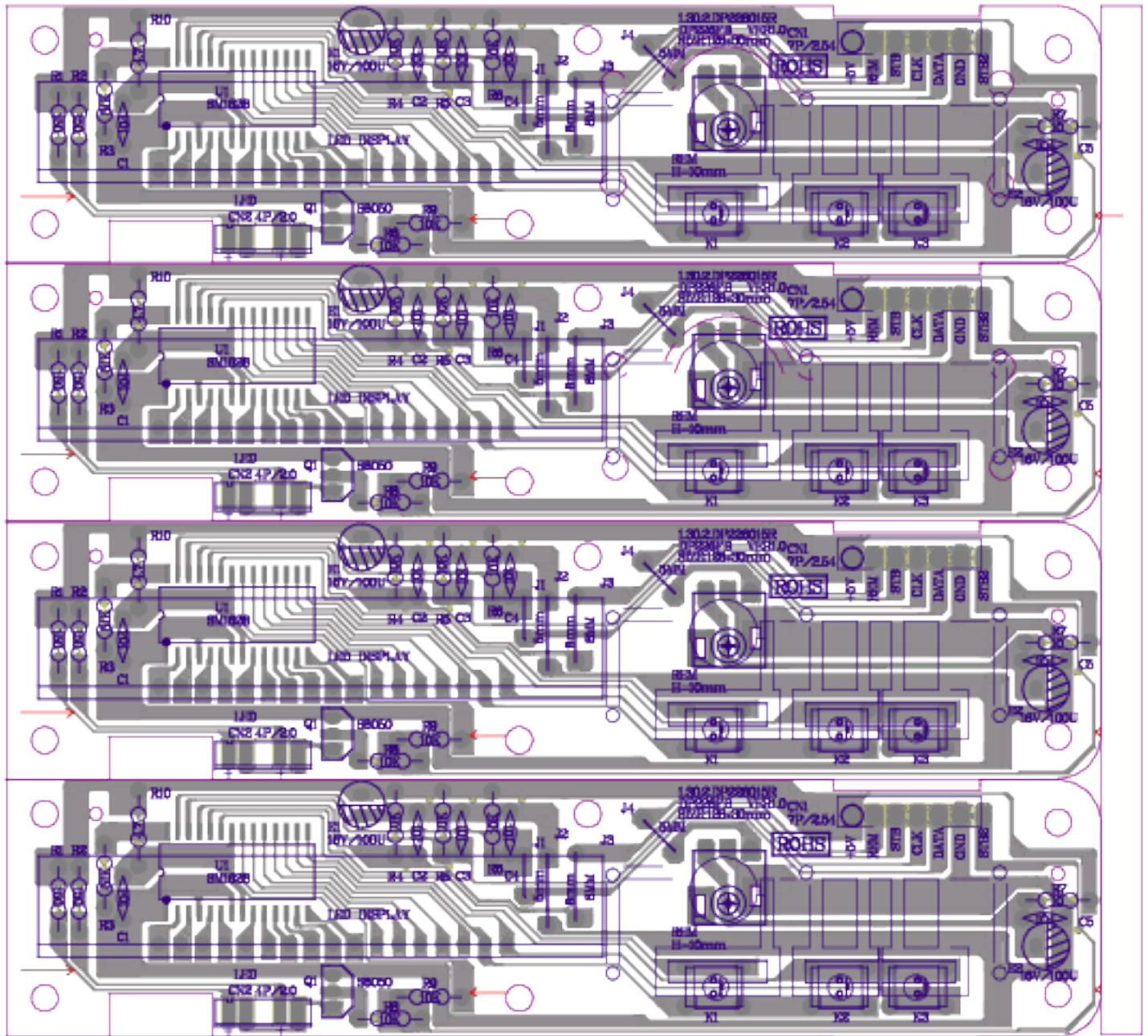
- VCC << VCC [1]
- Y2_4 << Y2_4 [2]
- RESET << RESET [28]
- F80 << F80 [2]
- F81 << F81 [2]
- F82 << F82 [2]
- GND << GND [1]
- 5V << 5V [8]
- 5V << 5V [8]
- 5V << 5V [8]
- 5V << 5V [8]
- 5V << 5V [8]











114mm

2

84

