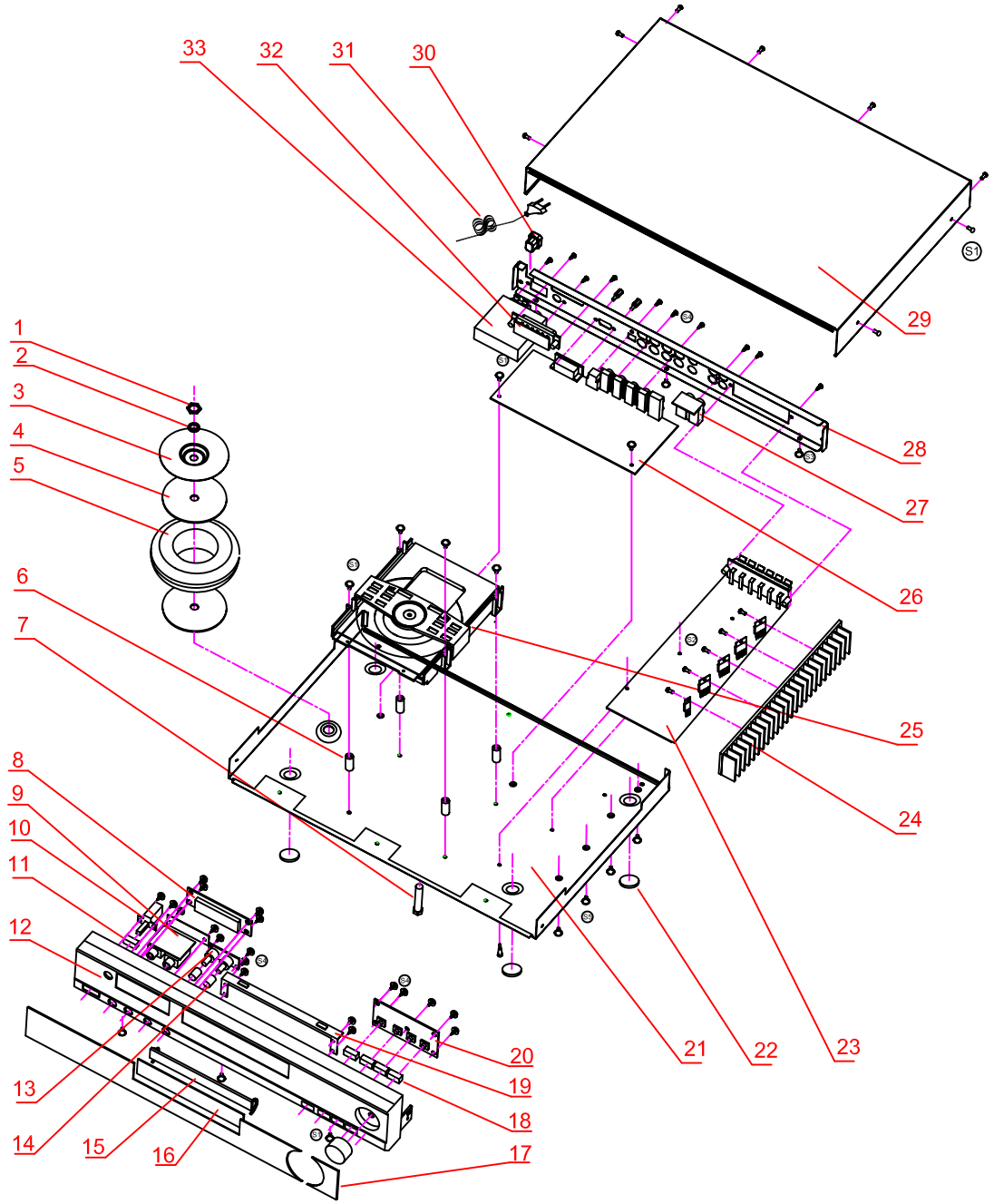
Elenberg HT-115



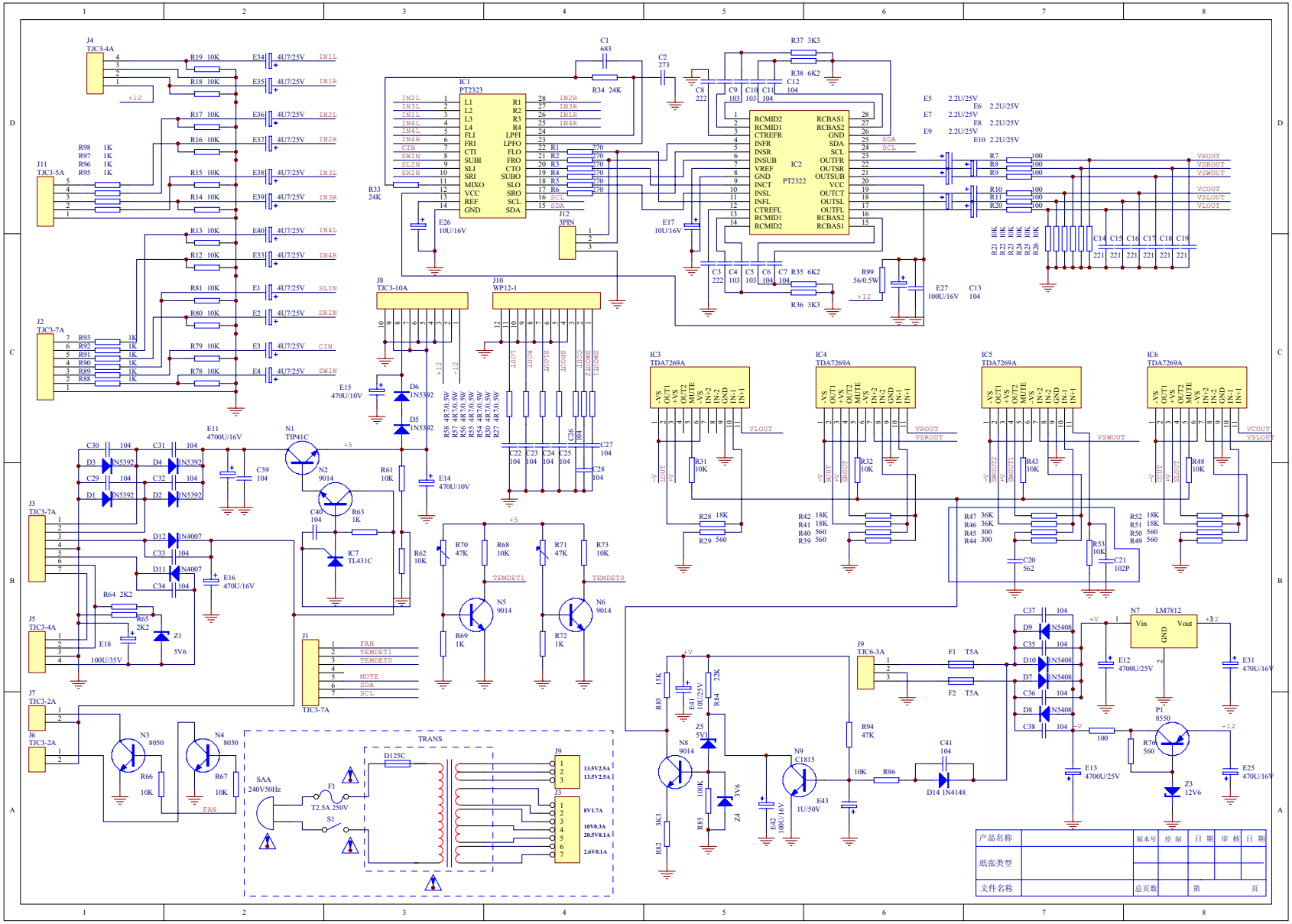
LOGO:ELELNBERG

MODEL:HT-115

Item	Description	Qty	Item	Description	Qty
30	PLASTIC NIP	1			
29	COVER	1			
28	BACKBOARD	1			
27	RCA	1			
26	INPUT ASS'Y	1			
25	Mechanism Ass'y	1			
24	RADIATOR	1			
23	SPEAKER OUT PCB	1			
22	FOOT PIECE	4			
21	MOTHERBOARD	1			
20	FUNCTION KEY PCB	1			
19	PANEL BRACKET	1	S1	M3X6	
18	FUNCTION KEY	5	S2	M3x8	
17	LENS(2)	1	S3	M3X4	
16	LENS(1)	1	S4	BT3x8	
15	DISK DOOR	1	S5	ST4X10	
14	MIC KNOB	2			
13	MIC SOCKET	1			
12	PANEL	1			
11	POWER KEY	1			
10	POWER SWITCH	1			
9	MIC PCB	1			
8	DISPLAY PCB	1			
7	SCREW,M8	1			
6	ABS BRACE	4			
5	TRANSFORMER	1			
4	RUBBER WASHER	2			
3	COVER	1	33	RECEIVER	1
2	WASHER	1	32	SCART	1
1	NUT,M8	1	31	POWER LINE	1

Spare Parts List (HT-115)

Item	Description	Qty	Part №
1	NUT, M8	1	HT-115-1
2	WASHER	1	HT-115-2
3	COVER	1	HT-115-3
4	RUBBER WASHER	2	HT-115-4
5	TRANSFORMER	1	HT-115-5
6	ABS BRACE	4	HT-115-6
7	SCREW, M8	1	HT-115-7
8	DISPLAY PCB	1	HT-115-8
9	MIC PCB	1	HT-115-9
10	POWER SWITCH	1	HT-115-10
11	POWER KEY	1	HT-115-11
12	PANEL	1	HT-115-12
13	MIC SOCKET	1	HT-115-13
14	MIC KNOB	2	HT-115-14
15	DISK DOOR	1	HT-115-15
16	LENS (1)	1	HT-115-16
17	LENS (2)	1	HT-115-17
18	FUNCTION KEY	5	HT-115-18
19	PANEL BRACKET	1	HT-115-19
20	FUNCTION KEY PCB	1	HT-115-20
21	MOTHERBOARD	1	HT-115-21
22	FOOT PIECE	4	HT-115-22
23	SPEAKER OUT PCB	1	HT-115-23
24	RADIATOR	1	HT-115-24
25	Mechanism Ass’y	1	HT-115-25
26	INPUT ASS’Y	1	HT-115-26
27	RCA	1	HT-115-27
28	BACKBOARD	1	HT-115-28
29	COVER	1	HT-115-29
30	PLASTIC NIP	1	HT-115-30
31	POWER LINE	1	HT-115-31
32	SCART	1	HT-115-32
33	RECEIVER	1	HT-115-33


J4
TJC3-4A
J11
TJC3-5A
J2
TJC3-7A
J3
TJC3-7A
J5
TJC3-4A
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TJC3-2A
J6
TJC3-2A
J1
TJC3-7A
J8
TJC3-10A
J10
WP12-1
J12
3PIN
J9
TJC6-3A
IC1
PT2323
IC2
PT2322
IC3
TDA7269A
IC4
TDA7269A
IC5
TDA7269A
IC6
TDA7269A
N1
TIP41C
N2
9014
N3
8050
N4
8050
N5
9014
N6
9014
N7
LM7812
N8
9014
N9
C1815
IC7
TL431C
TRANS
D125C
SAA
240V50Hz
F1
T2.5A 250V
S1
FAN
TEMDET1
TEMDET0
MUTE
SDA
SCL
VROUT
VSROUT
VSWOUT
VCOUT
VSLOUT
VLOUT
SLIN
SRIN
CIN
SWIN
IN1L
IN1R
IN2L
IN2R
IN3L
IN3R
IN4L
IN4R
+12
-12
+5
+V
-V
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文件名称
版本号
绘 制
日 期
审 核
总页数
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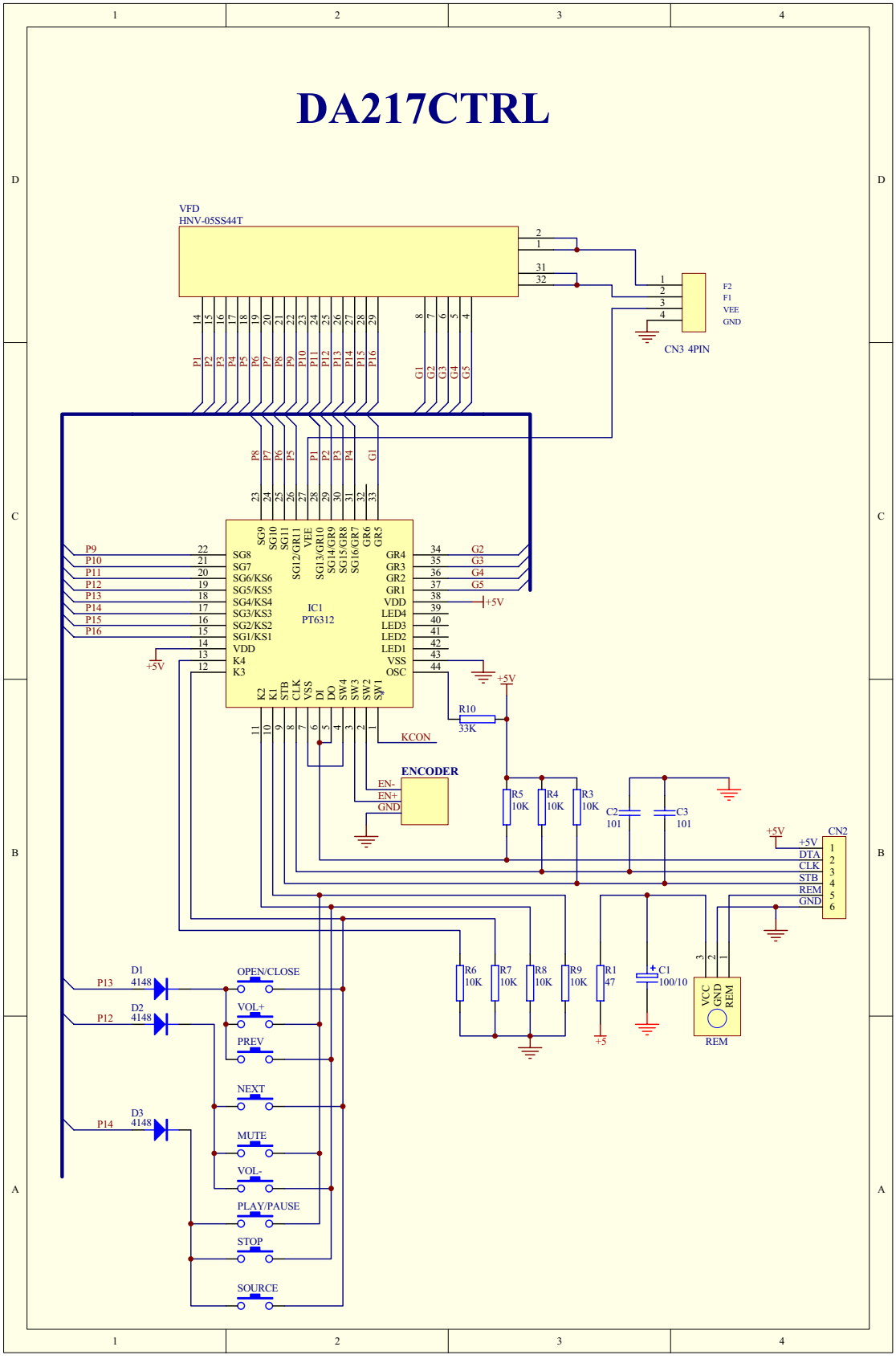
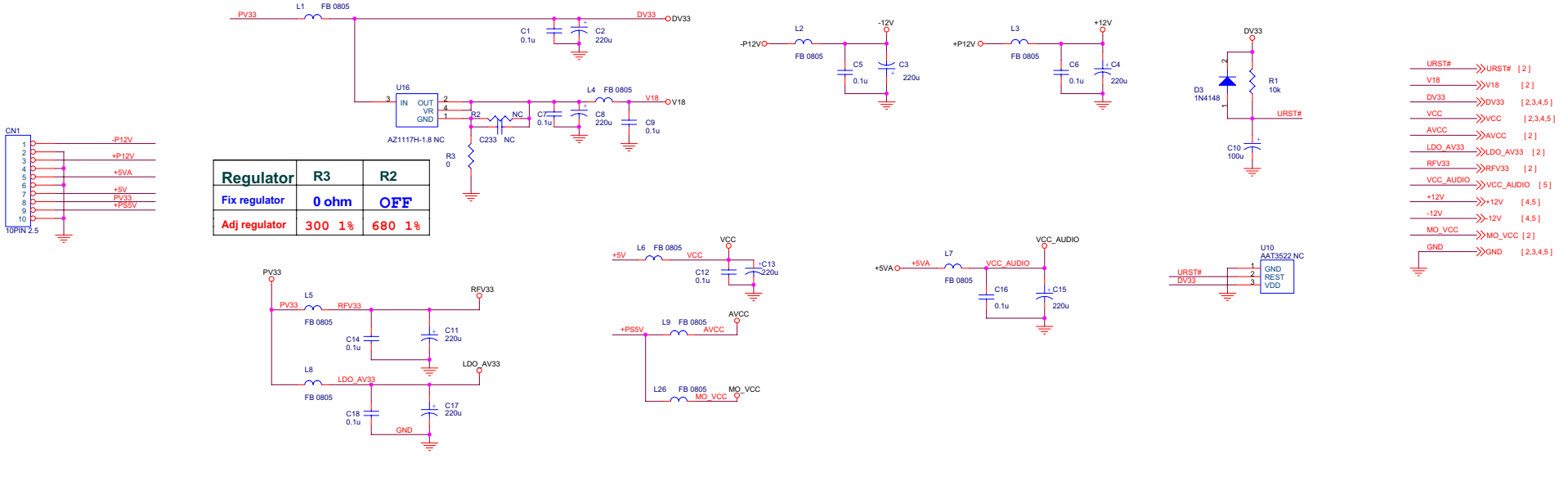

DA217CTRL
VFD
HNV-05SS44T
CN3 4PIN
F2
F1
VEE
GND
IC1
PT6312
+5V
KCON
R10
33K
ENCODER
EN-
EN+
GND
R5 10K
R4 10K
R3 10K
C2 101
C3 101
CN2
+5V
DTA
CLK
STB
REM
GND
R6 10K
R7 10K
R8 10K
R9 10K
R1 47
C1 100/10
VCC
GND
REM
D1 4148
D2 4148
D3 4148
OPEN/CLOSE
VOL+
PREV
NEXT
MUTE
VOL-
PLAY/PAUSE
STOP
SOURCE

MT1389D AMP DVD Board for SONY KHM310/313 PUH

NAME	TYPE	DEVICE
VCC	Digital 5V	SUPPLY
DV33	Digital 3.3V	MT1389E
RFV33	Servo 3.3V	MT1389E
LDO_AV33	Laser Diode 3.3V	
AVCC	RF 5V	PICKUP HEADER
V18	Digital 1.8V	MT1389E
SD33	Digital 3.3V	SDRAM
+12V	Audio +12V	OP AMP.
-12V	Audio -12V	OP AMP.
AVDD	Audio 5V	Audio DAC
DVDD	Audio 5V	Audio DAC



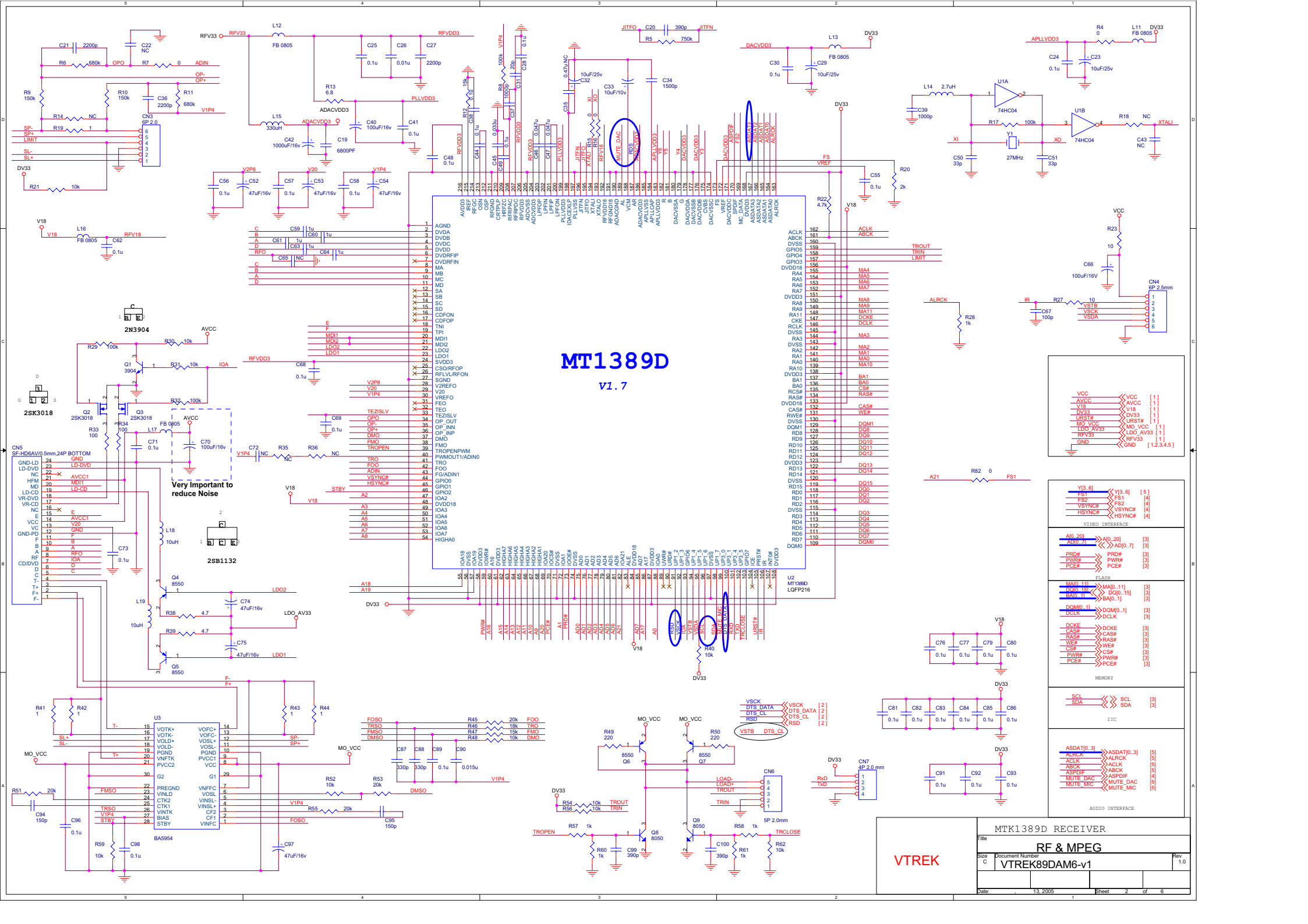
VTREK

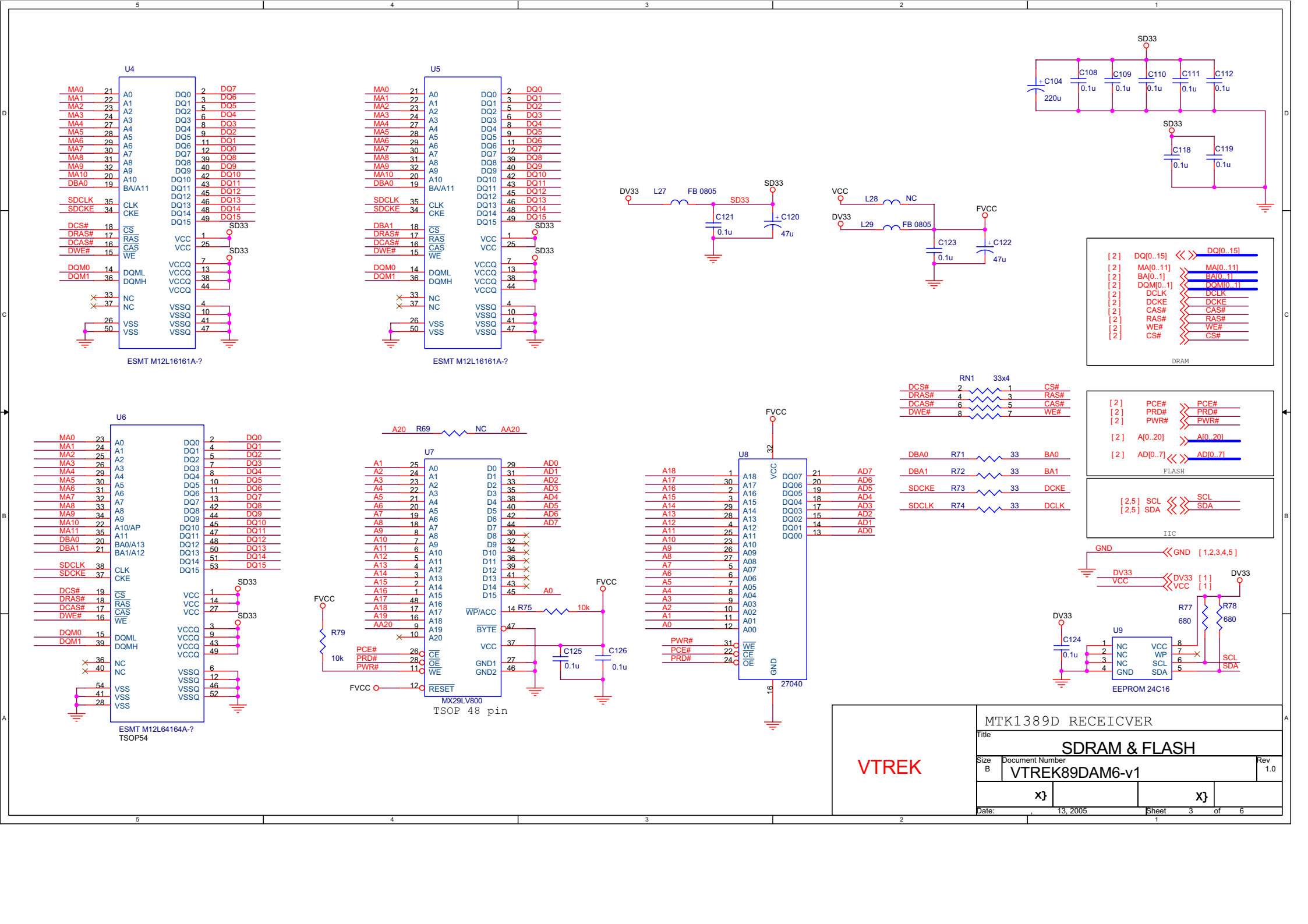
MTK1389D RECEIVER

Title: INDEX

Size: C | Document Number: VTREK89DAM6-v1 | Rev: 1.0

Date: 13, 2005 | Sheet 1 of 6


MT1389D
V1.7
Very Important to reduce Noise
2N3904
2SK3018
2SB1132
BA5954
MT1389D LQFP216
MTK1389D RECEIVER
RF & MPEG
VTREK
VTREK89DAM6-v1
Rev 1.0
Sheet 2 of 6
13, 2005



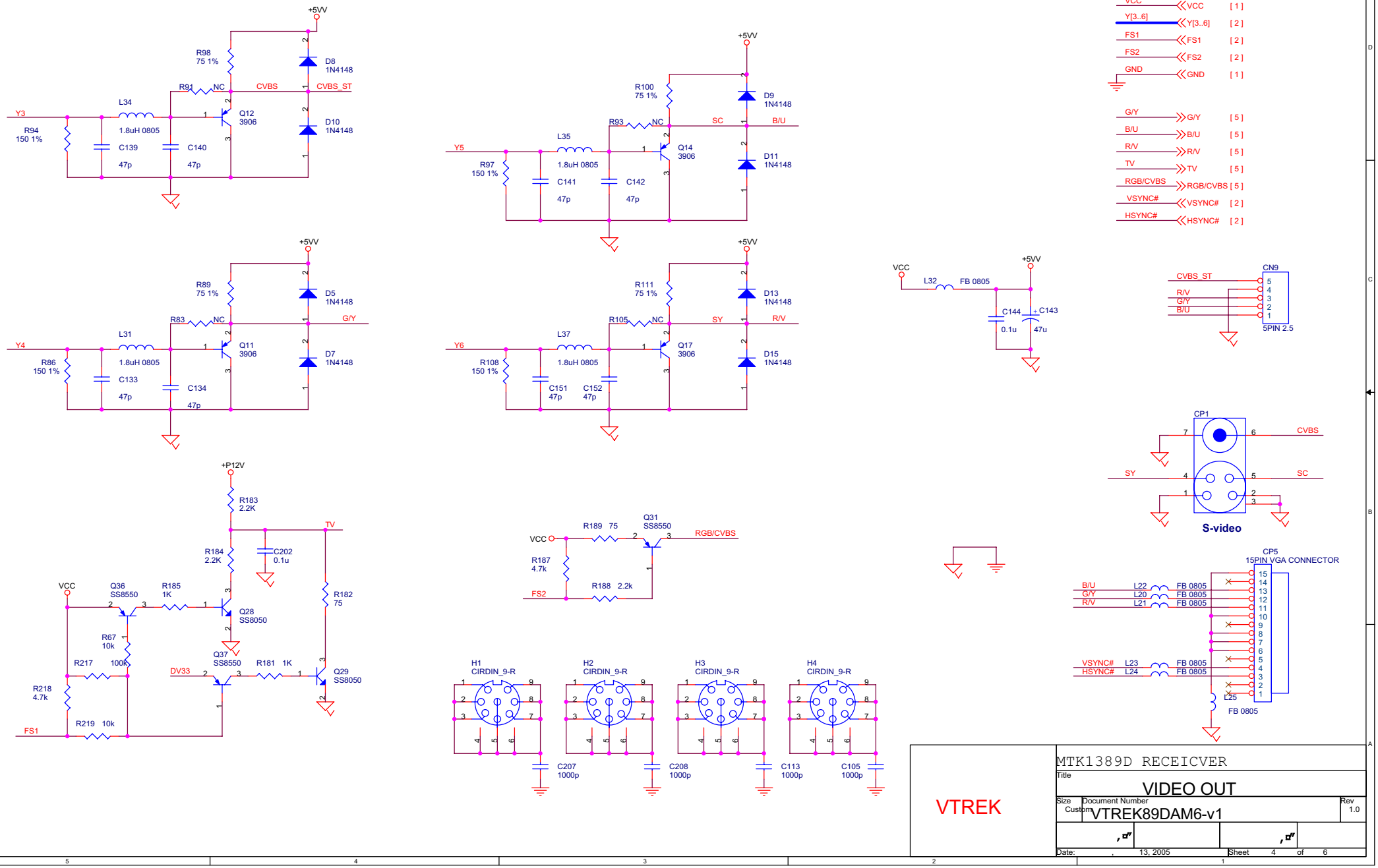
VTREK

MTK1389D RECEICVER

Title: SDRAM & FLASH

Size: B | Document Number: VTREK89DAM6-v1 | Rev: 1.0

Date: , 13, 2005 | Sheet 3 of 6



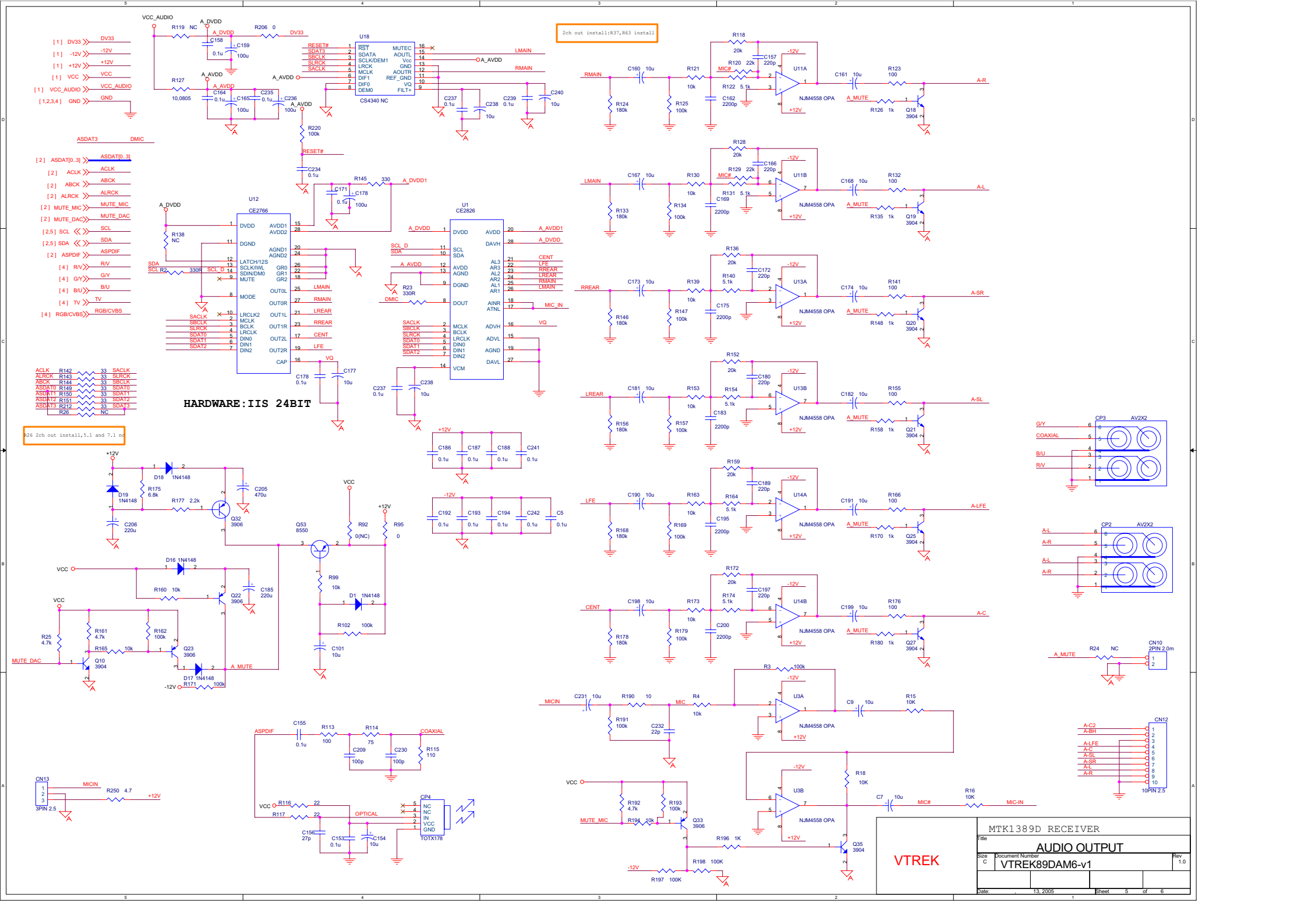
VTREK

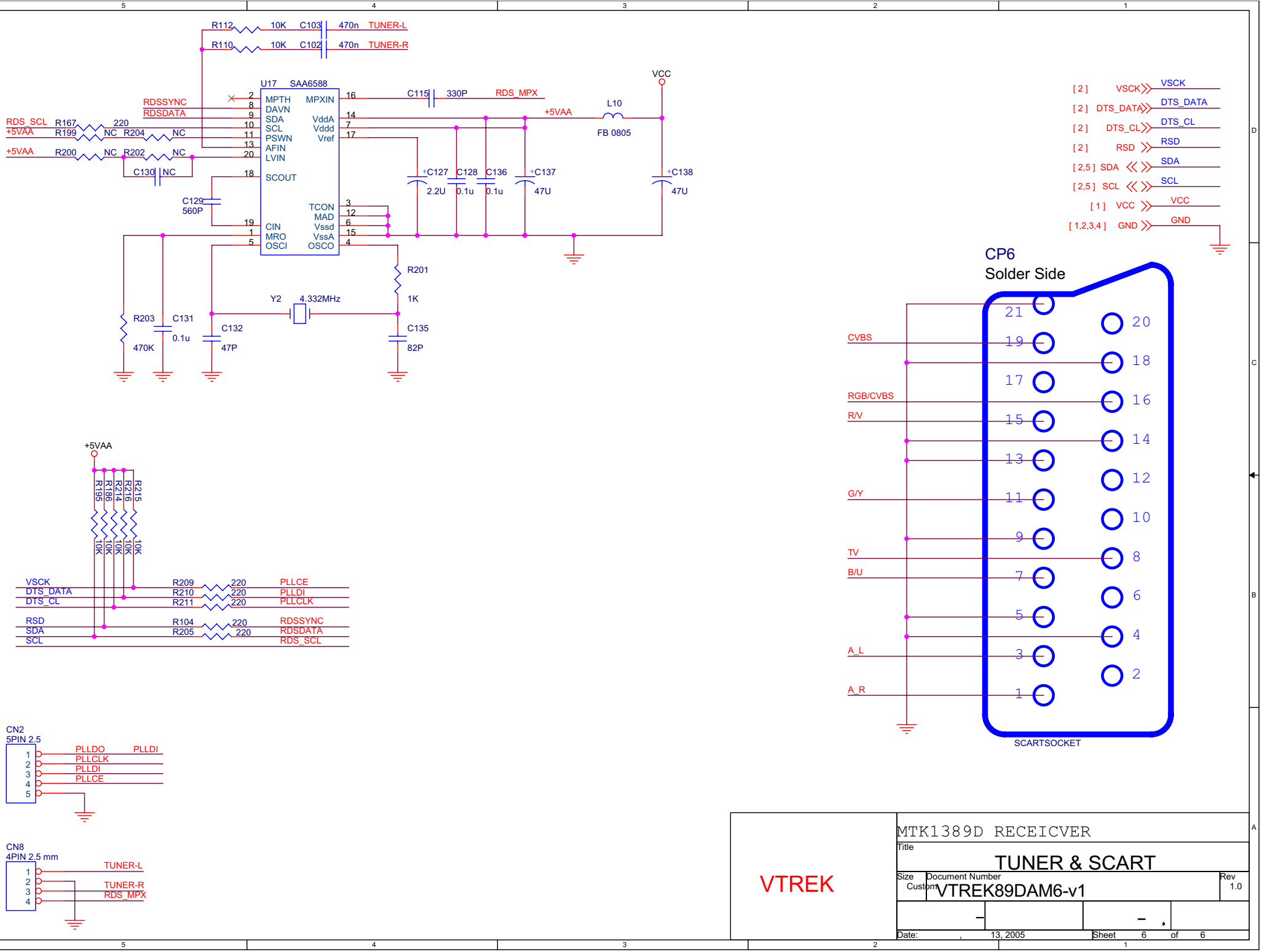
MTK1389D RECEICVER

Title: VIDEO OUT

Size: Custom | Document Number: VTREK89DAM6-v1 | Rev: 1.0

Date: 13, 2005 | Sheet 4 of 6


2ch out install:R37,R63 install
HARDWARE:IIS 24BIT
R26 2ch out install,5.1 and 7.1 nc
MTK1389D RECEIVER
AUDIO OUTPUT
VTREK
VTREK89DAM6-v1
Rev 1.0
Date: 13, 2005
Sheet 5 of 6



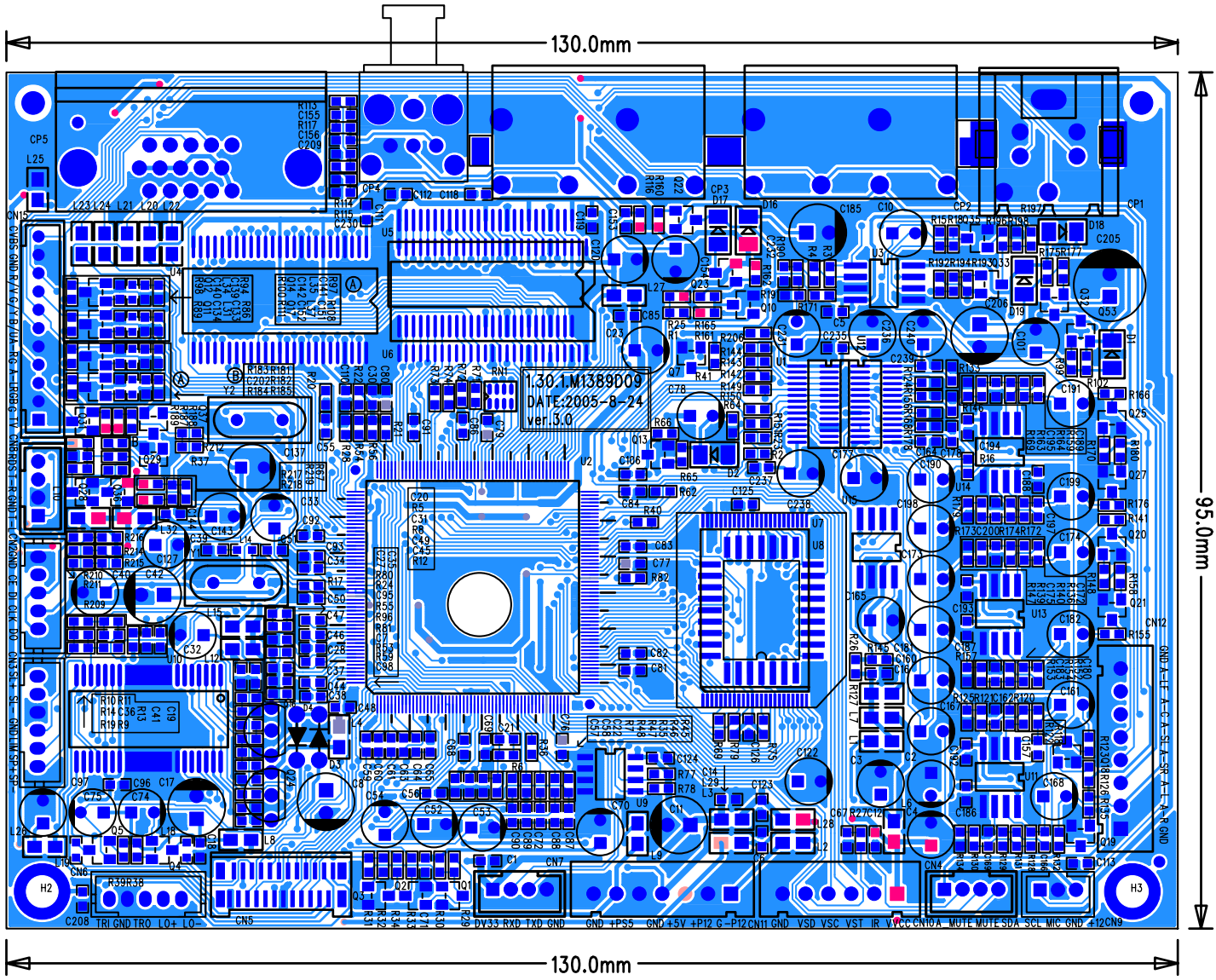
VTREK

MTK1389D RECEICVER

Title: TUNER & SCART

Size: Custom | Document Number: VTREK89DAM6-v1 | Rev: 1.0

Date: , 13, 2005 | Sheet 6 of 6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95.0mm
130.0mm
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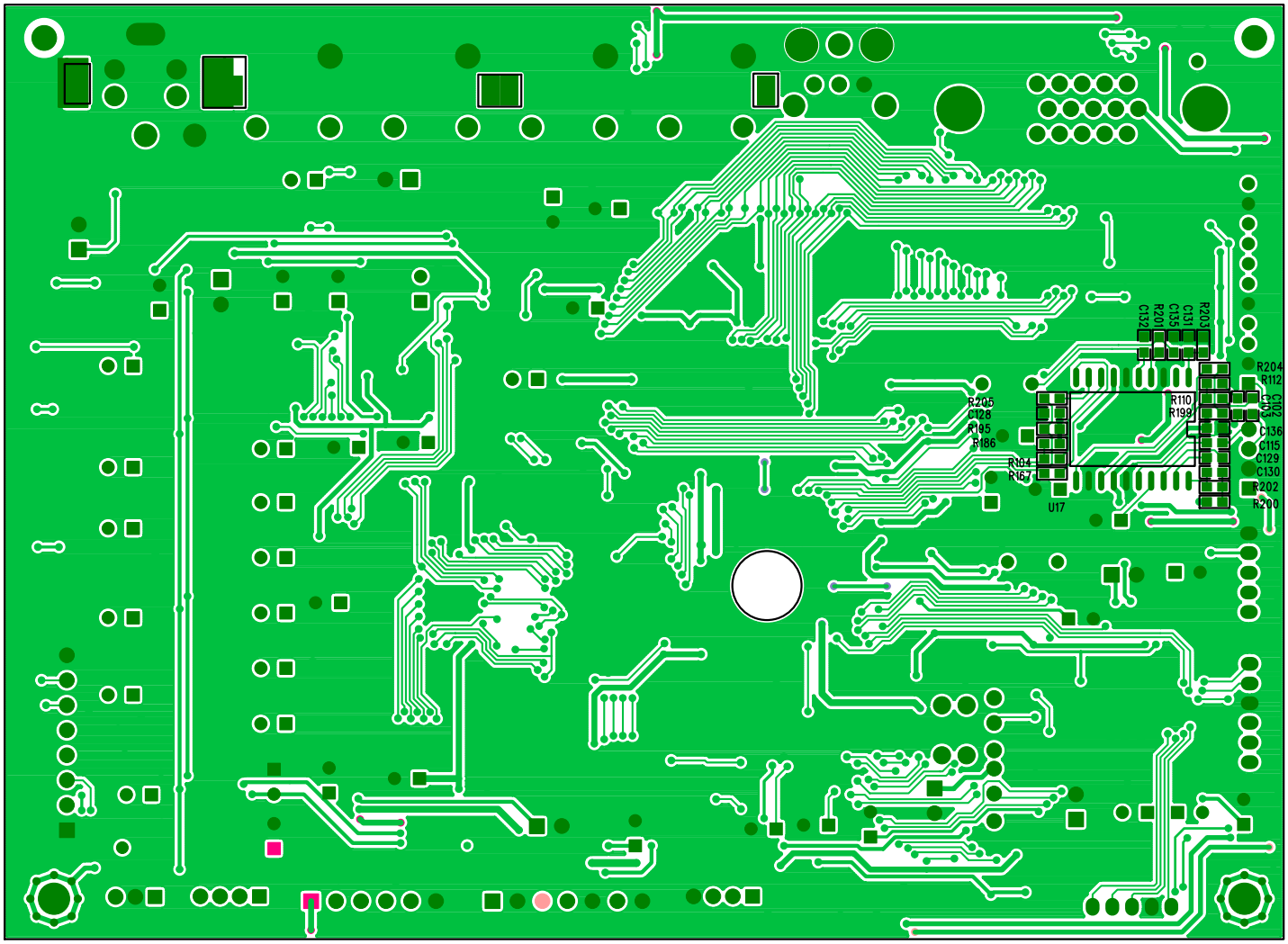
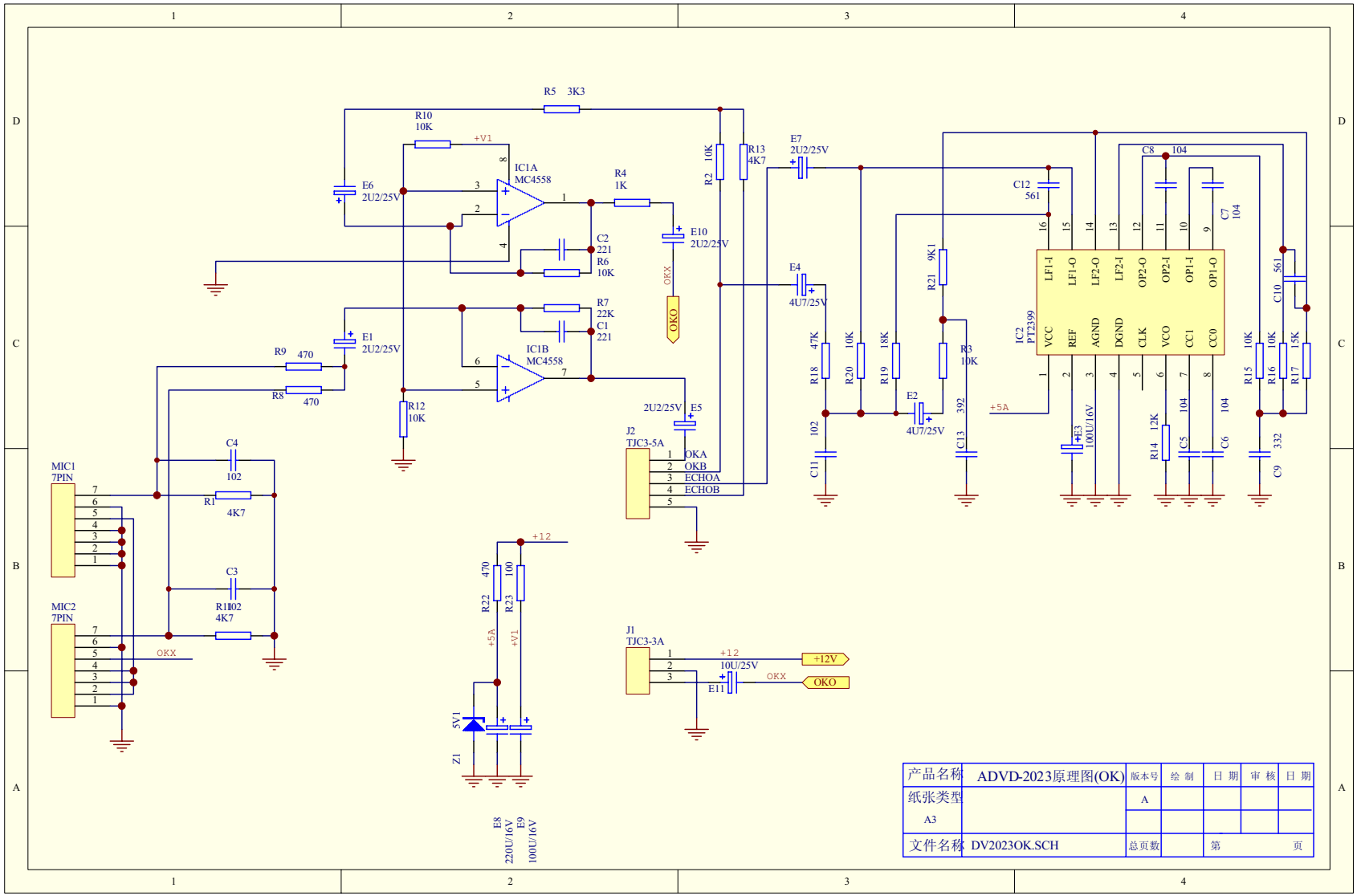
ver 3.0


R203
C132
C131
C135
R201
R204
R112
C102
C103
R110
R199
C136
C115
C129
C130
R202
R200
R205
C128
R195
R186
R104
R167
U17



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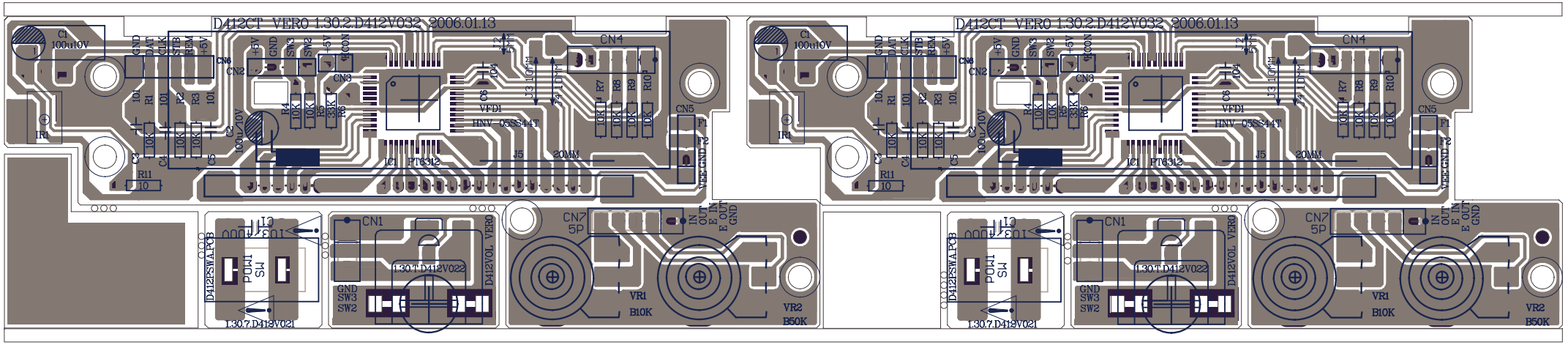
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D412CT VER0 1.30.2.D412V032 2006.01.13
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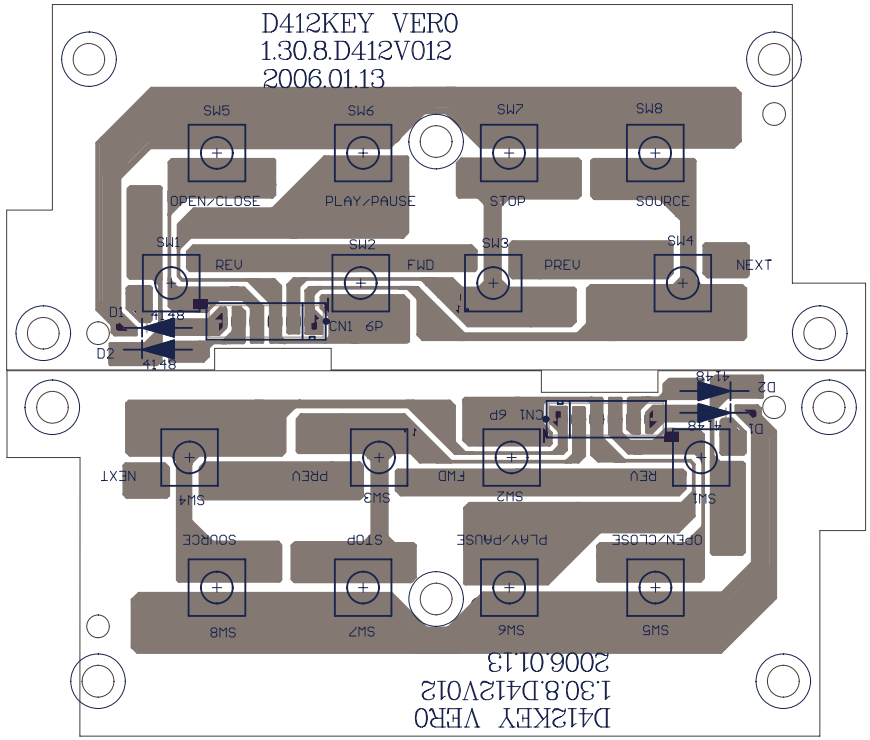
1.30.7.D412V021
1.30T.D412V022
1.30T.D412V022
VFD1
HNV-053S44T
IC1 PT6312
VR1 B10K
VR2 B50K
CN1
CN2
CN3
CN4
CN5
CN7 5P
J5 20MM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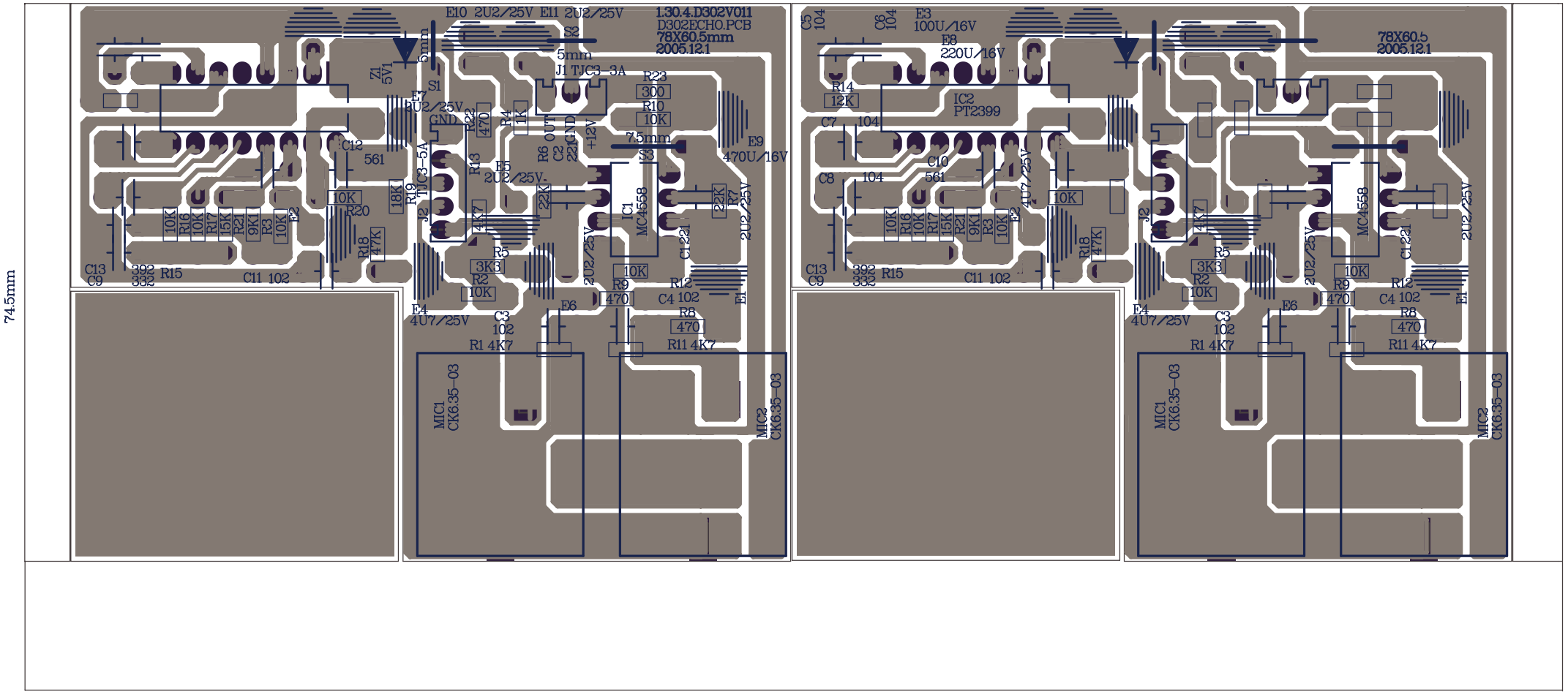
1.30.8.D412V012
2006.01.13
SW5
SW6
SW7
SW8
OPEN/CLOSE
PLAY/PAUSE
STOP
SOURCE
SW1
SW2
SW3
SW4
REV
FWD
PREV
NEXT
CN1 6P
D412KEY VER0
1.30.8.D412V012
2006.01.13



74.5mm

166.5mm

A I 板　孔径请采用喇叭孔处理

。气孔请按照焊盘上的KeepOut层线宽处理　BottomOverlay层丝印阻焊釉。