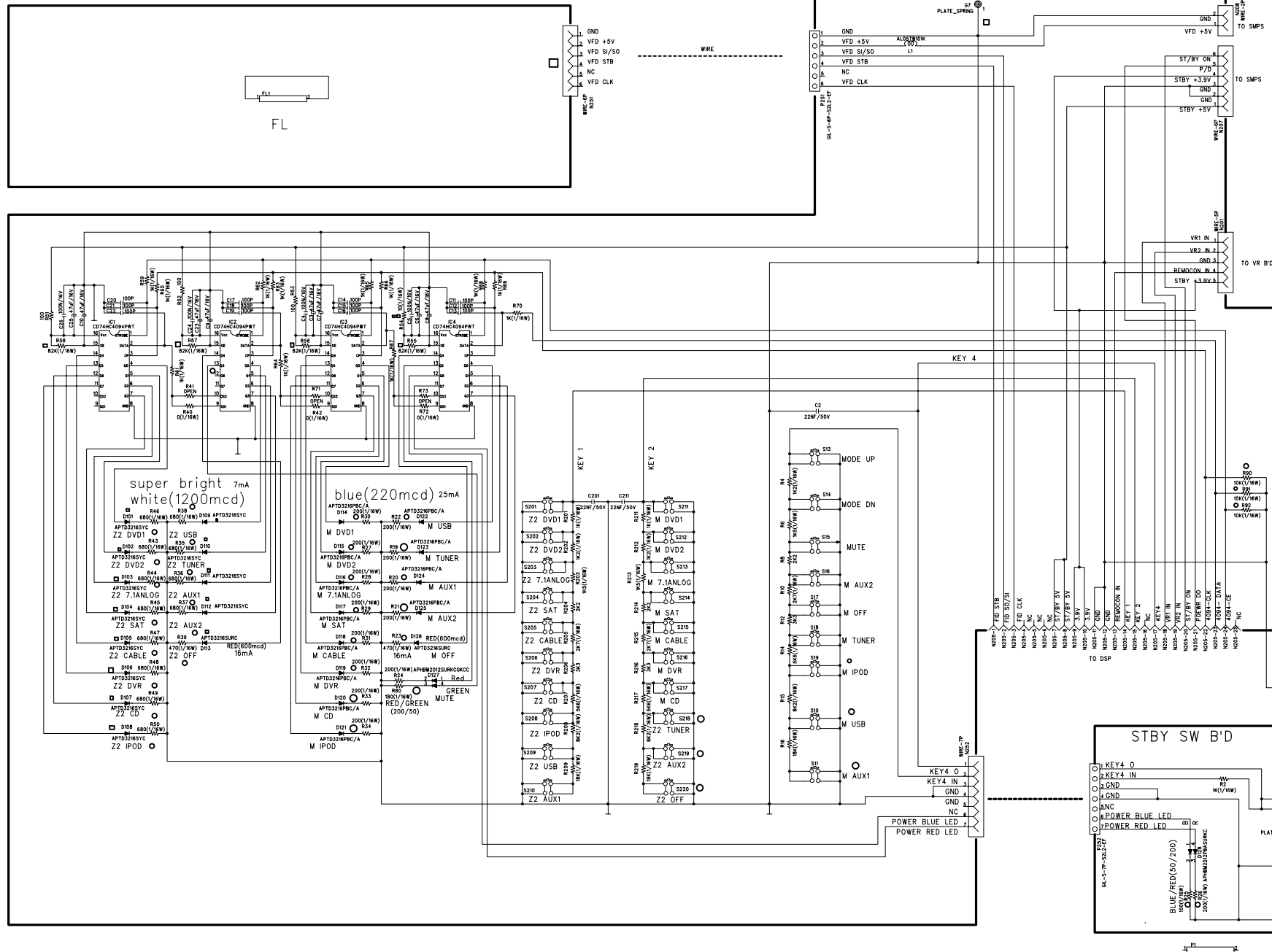
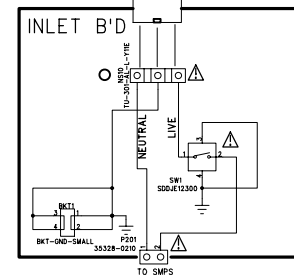


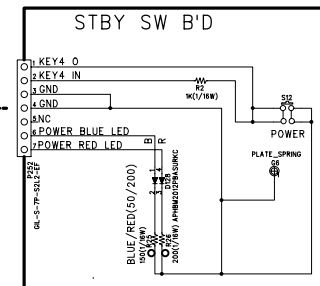
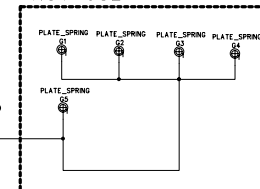
SCHEMATIC DIAGRAM

Lexicon MV5 FRONT

REVISION RECORD		
NO.	Date	Contents

AC 100-240V~
(50-60Hz)

*NOT USE



Category	AV PROCESSOR	Model	MV-5
Stage	Ver.	Sheet	B'D name
FTMS	V1.0	1 / 1	FRONT
Draw	Approved	Date	Drawing No
GEUM.J.G		2007.03.29	

Lexicon
MV-5 PROCESSOR B'D

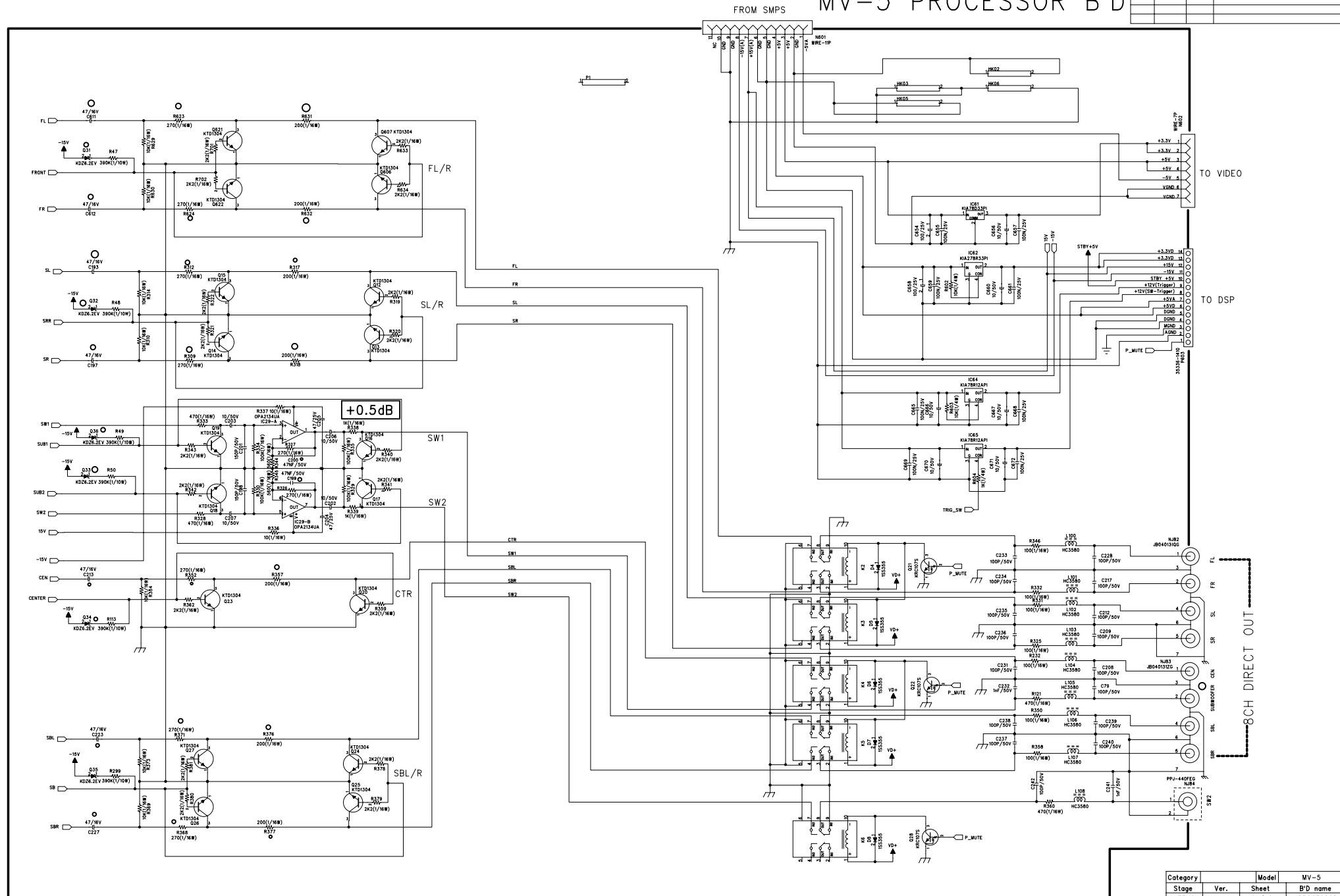
Category		Model	MV-5
Stage	Ver.	Sheet	B'D name
FTMS		1 / 2	PROCESSOR
Draw	Approved	Date	Drawing No
GEUM.J.G		2007.03.29	



SCHEMATIC DIAGRAM

Lexicon
MV-5 PROCESSOR B'D

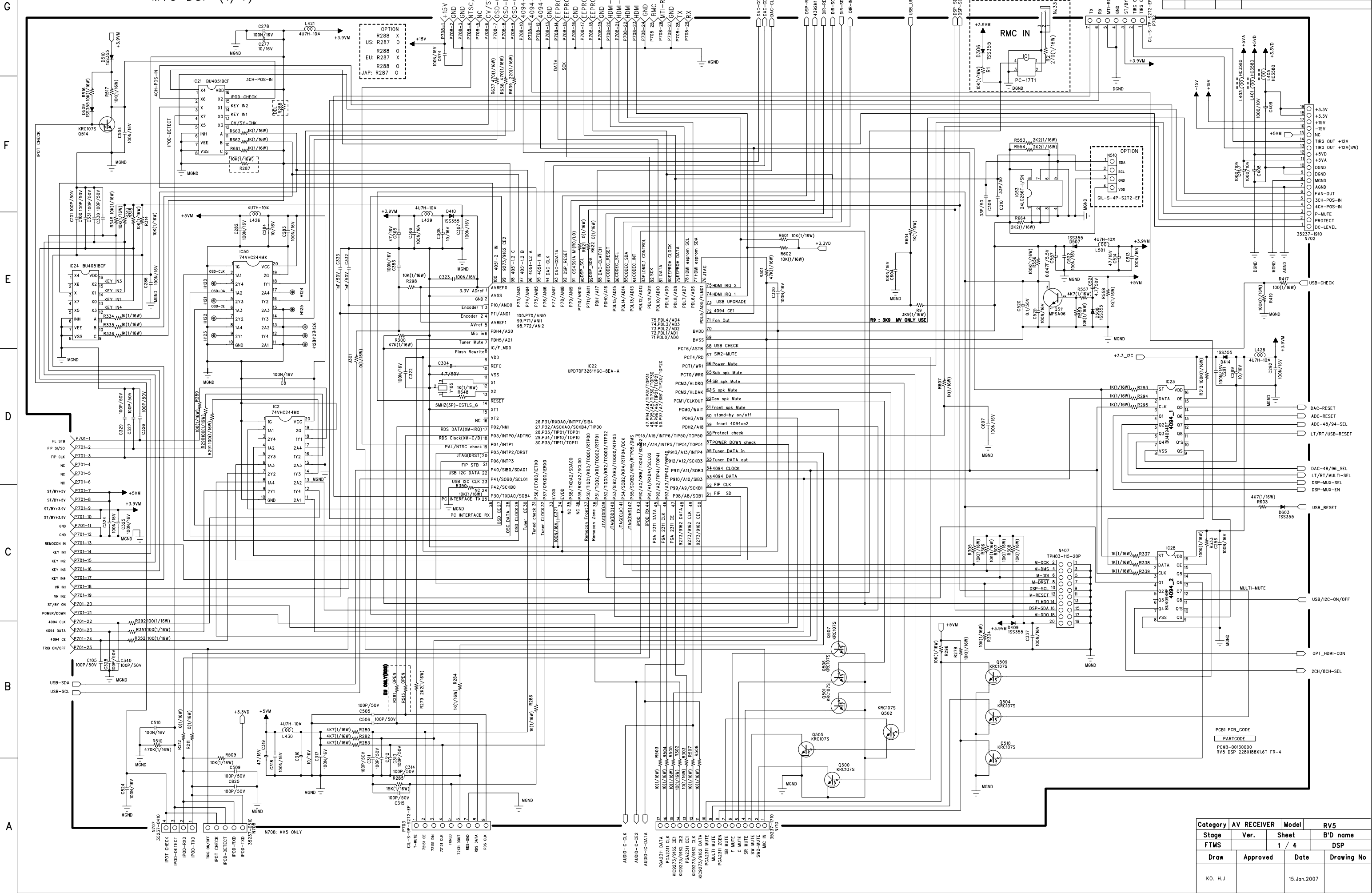
REVISION RECORD		
No.	Date	Contents



Category	Ver.	Model	MV-5
Stage	Sheet	B'D name	PROCESSOR
FTMS	2 / 2	PROCESSOR	
Draw	Approved	Date	Drawing No
GEUM.J.G		2007.03.29	

FTMS MV5 SCHEMATIC DIAGRAM
MV5 DSP (1/4)

REVISION RECORD		
NO.	Date	Contents



Category	AV RECEIVER	Model	RV5
Stage	Ver.	Sheet	B'D name
FTMS	1	4	DSP
Draw	Approved	Date	Drawing No
KO. H.J		15.Jan.2007	

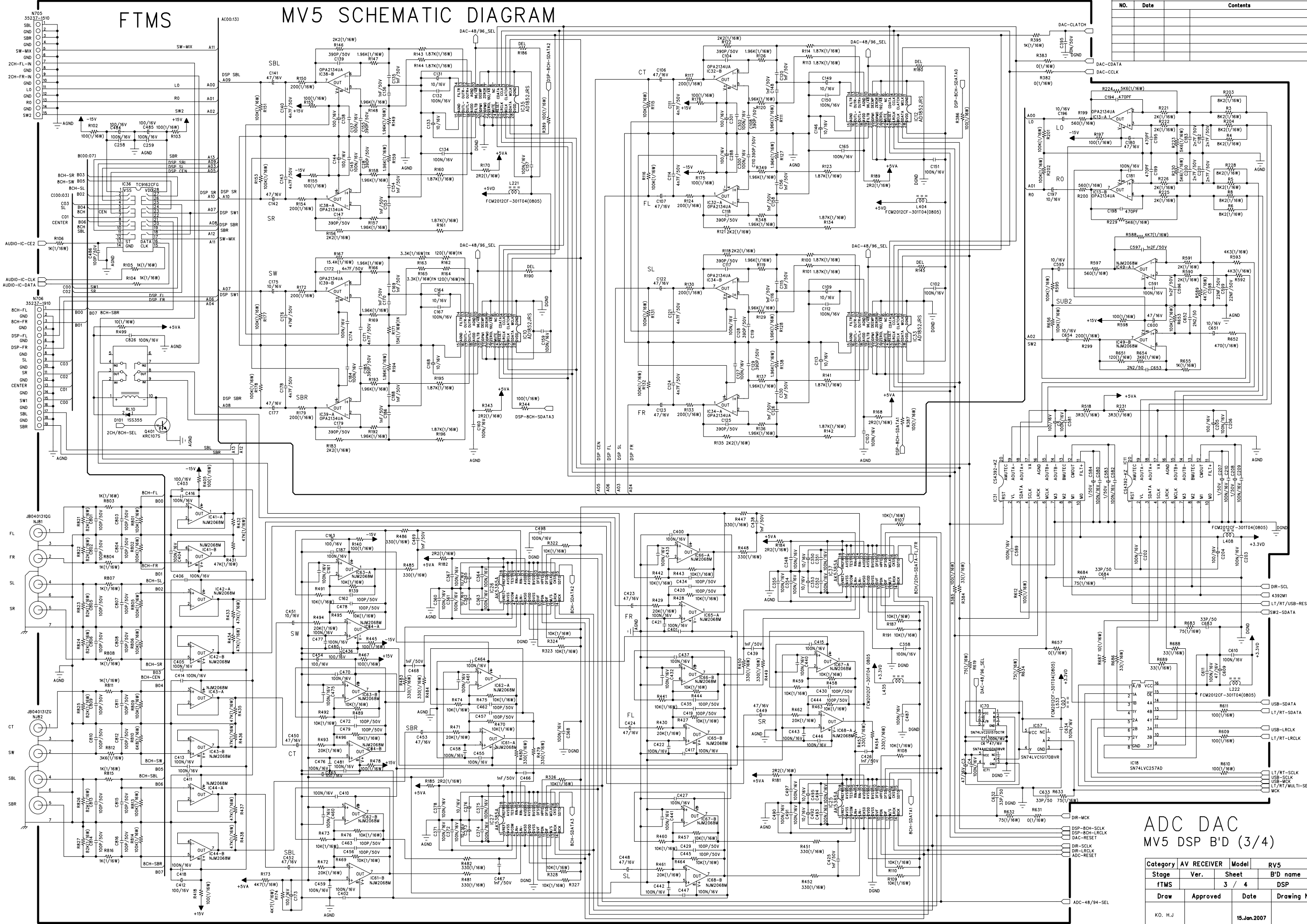
FTMS

MV5 SCHEMATIC DIAGRAM

REVISION RECORD

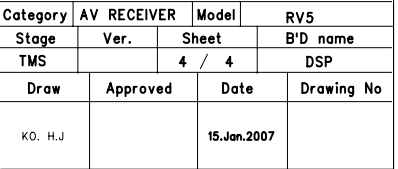
NO.	Date	Contents

G
F
E
D
C
B
A

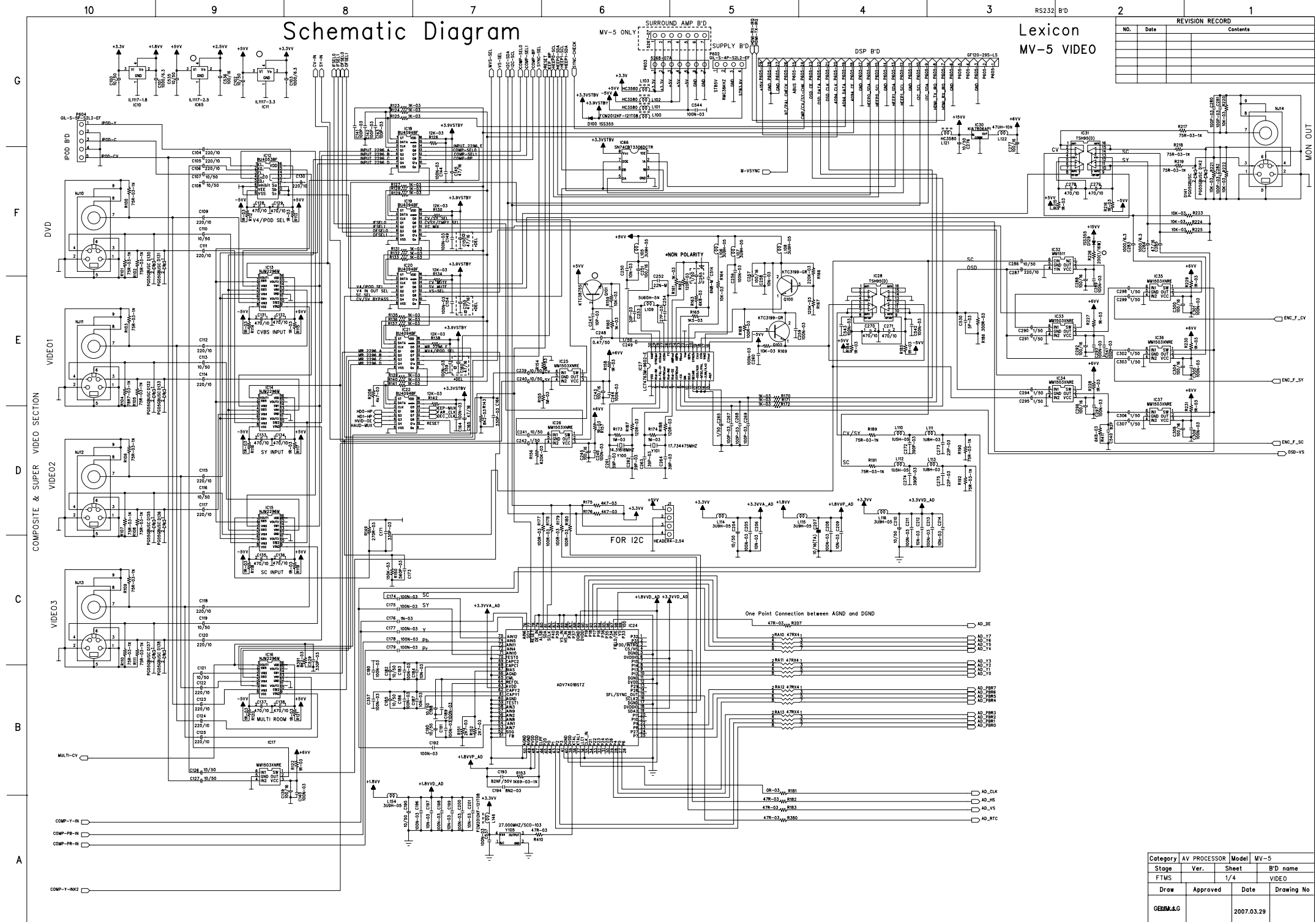


ADC DAC
MV5 DSP B'D (3/4)

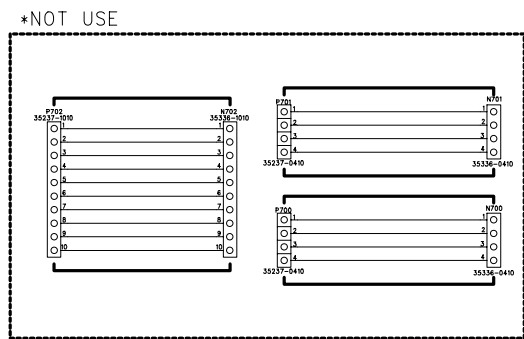
Category	AV RECEIVER	Model	RV5
Stage	Ver.	Sheet	B'D name
FTMS		3 / 4	DSP
Draw	Approved	Date	Drawing No
KO. H.J		15.Jan.2007	



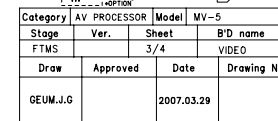
Schematic Diagram



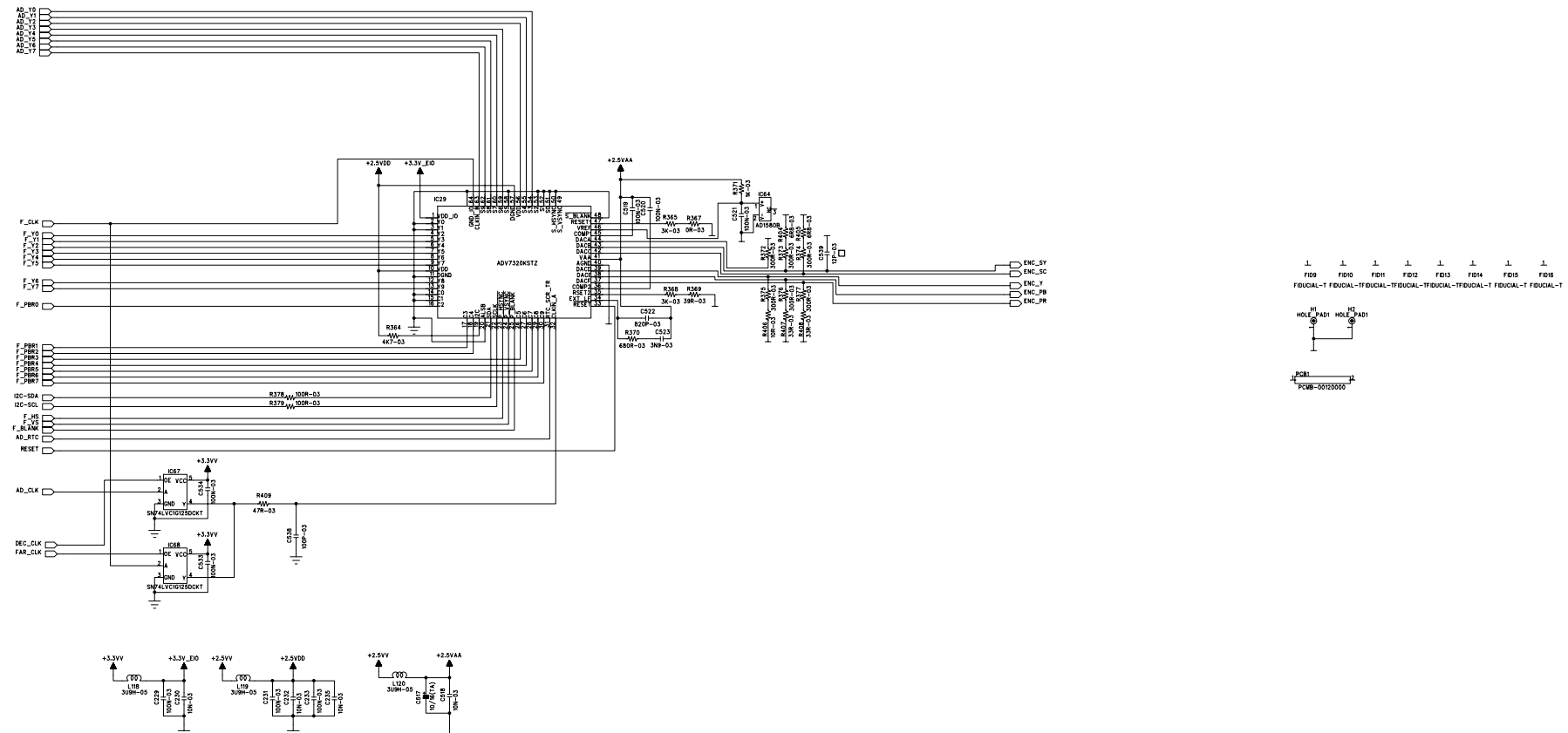
Lexicon
MV5 VIDEO



DANECH
COMPANY LTD.

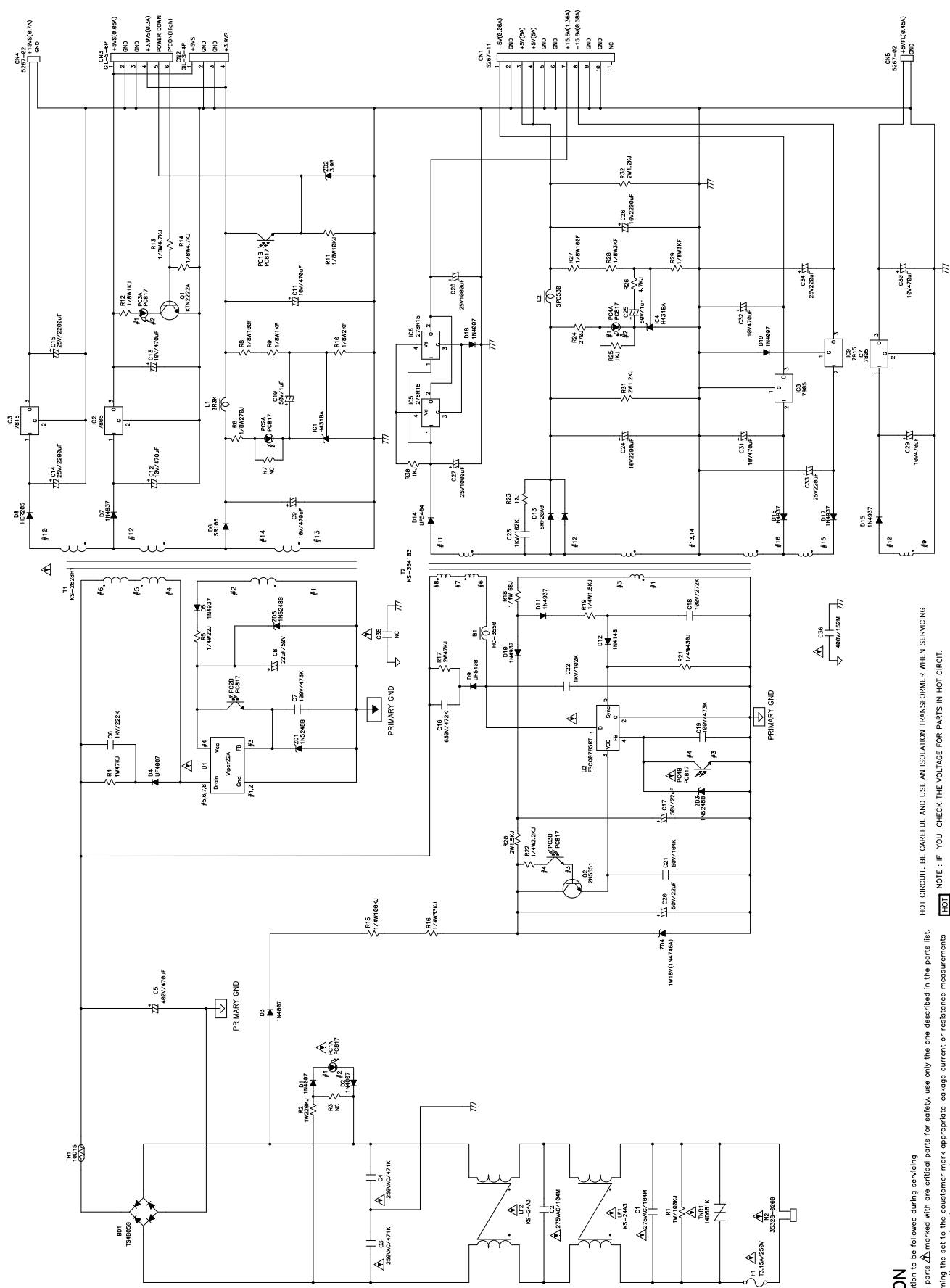
[illegible]

Lexicon
RV5 VIDEO

[illegible]

Category	AV PROCESSOR	Model	MV-5
Stage	Ver.	Sheet	B'D name
FTMS		4/4	VIDEO
Draw	Approved	Date	Drawing No
GEUM.JG		2007.03.29	

POWER SUPPLY SCHEMATIC DIAGRAM



CAUTION

Safety precaution to be followed during servicing
1) Since these ports are marked with critical parts for safety, use only the one described in the parts list.
2) Before returning the set to the customer mark appropriate leakage current or resistance measurements to determine the exposed parts are properly insulated from the supply circuit.

HOT CIRCUIT BE CAREFUL AND USE AN ISOLATION TRANSFORMER WHEN SERVICING
NOTE : IF YOU CHECK THE VOLTAGE FOR PARTS IN HOT CIRCUIT.
YOU MUST USE PRIMARY GND AS A COMMON TERMINAL.

TITLE	INV-5	MODEL	KSP1B4F-1110008-00
NAME		DRAW NO	REV-A
CHECKED/REVISED		DATE	2007.03.12
KWANG SUNG ELECTRONIC CO.,LTD			
188,4-CAWONHYO-RO,YONGSAN-GU,140-114,KOREA			
TEL : 82-2-711-2881/2885 FAX : 82-2-711-8910			