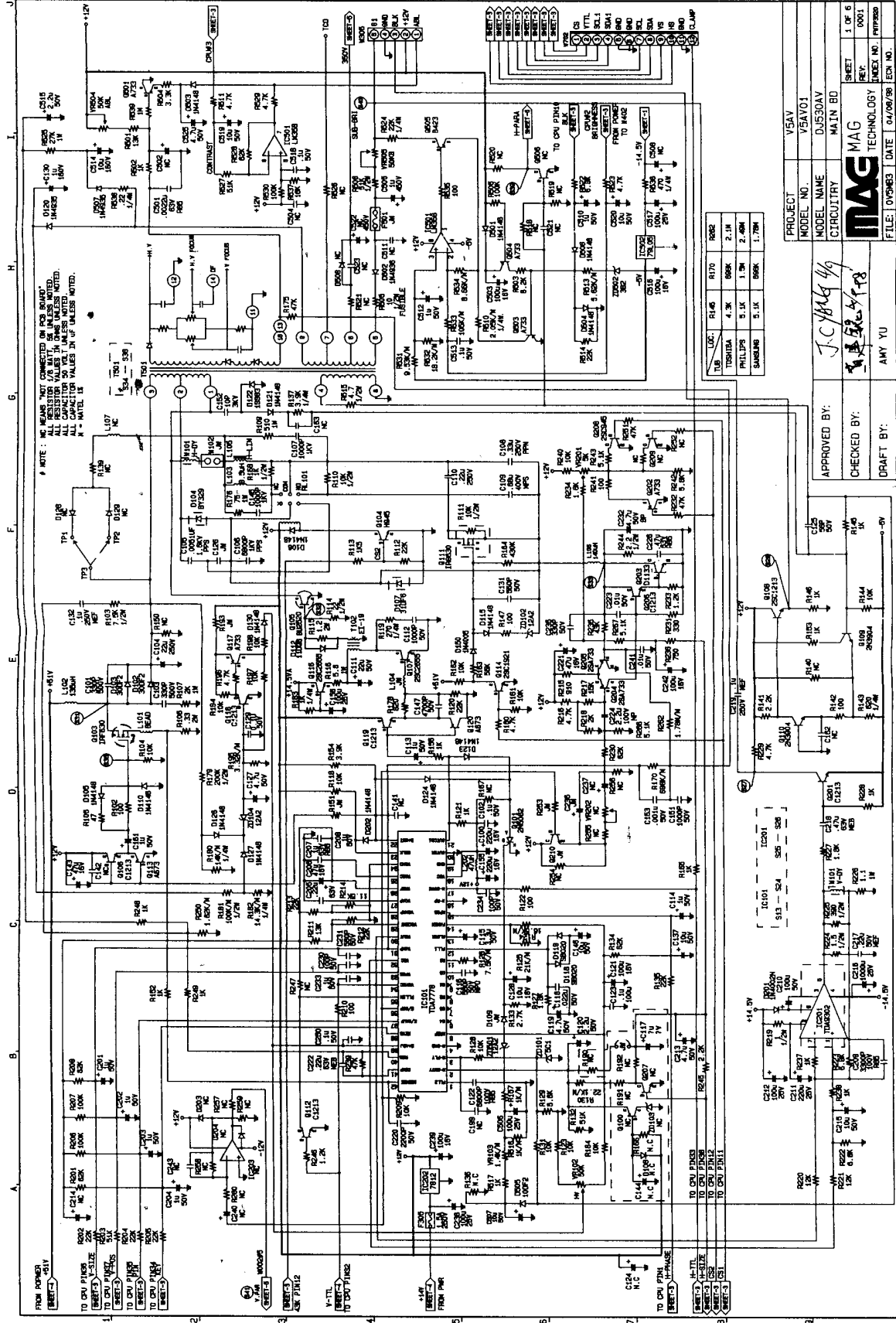




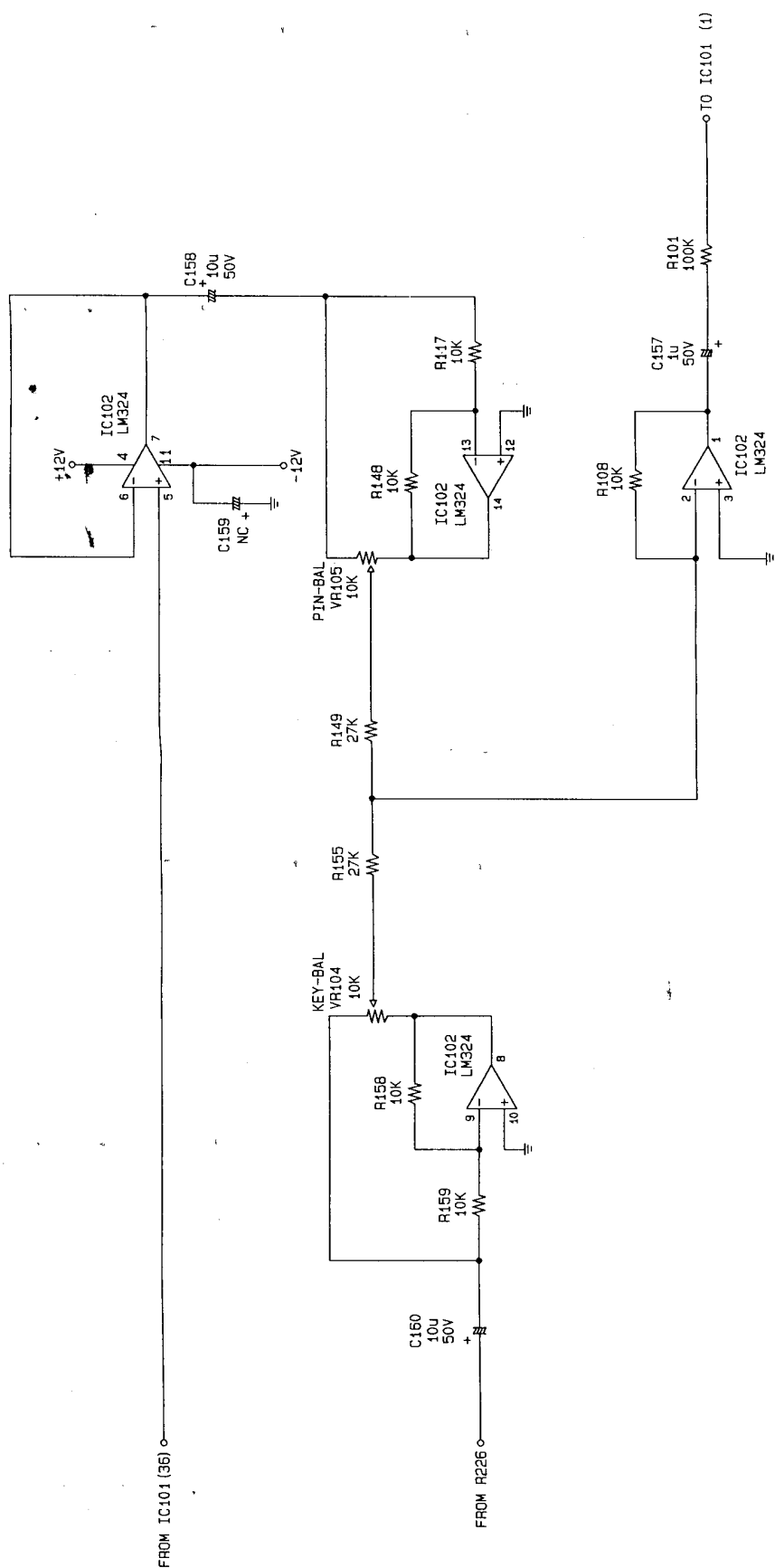
NOTE: 1. ALL VALUES ARE IN OHMS UNLESS NOTED.
2. ALL RESISTOR VALUES IN OHMS UNLESS NOTED.
3. ALL CAPACITOR VALUES IN OHMS UNLESS NOTED.
4. N = NATEL IS

VAL	LOC	R145	R170	R002
1.0K	1.0K	1.0K	1.0K	1.0K
1.0K	1.0K	1.0K	1.0K	1.0K
1.0K	1.0K	1.0K	1.0K	1.0K
1.0K	1.0K	1.0K	1.0K	1.0K

PROJECT: V5A01
MODEL NO: V5A01
MODEL NAME: D530AV
CIRCUITRY: MAIN BD
SHEET: 1 OF 6
REV: 0001
MAG TECHNOLOGY
INDEX NO: 0001
FILE: 000863 DATE: 04/06/98 EGN NO:
APPROVED BY: J.C. HALL 4/9
CHECKED BY: J.C. HALL 4/9
DRAFT BY: AMY YU

FCC ID: IAWV5A01

1 2 3 4 5 6 7 8 9 10

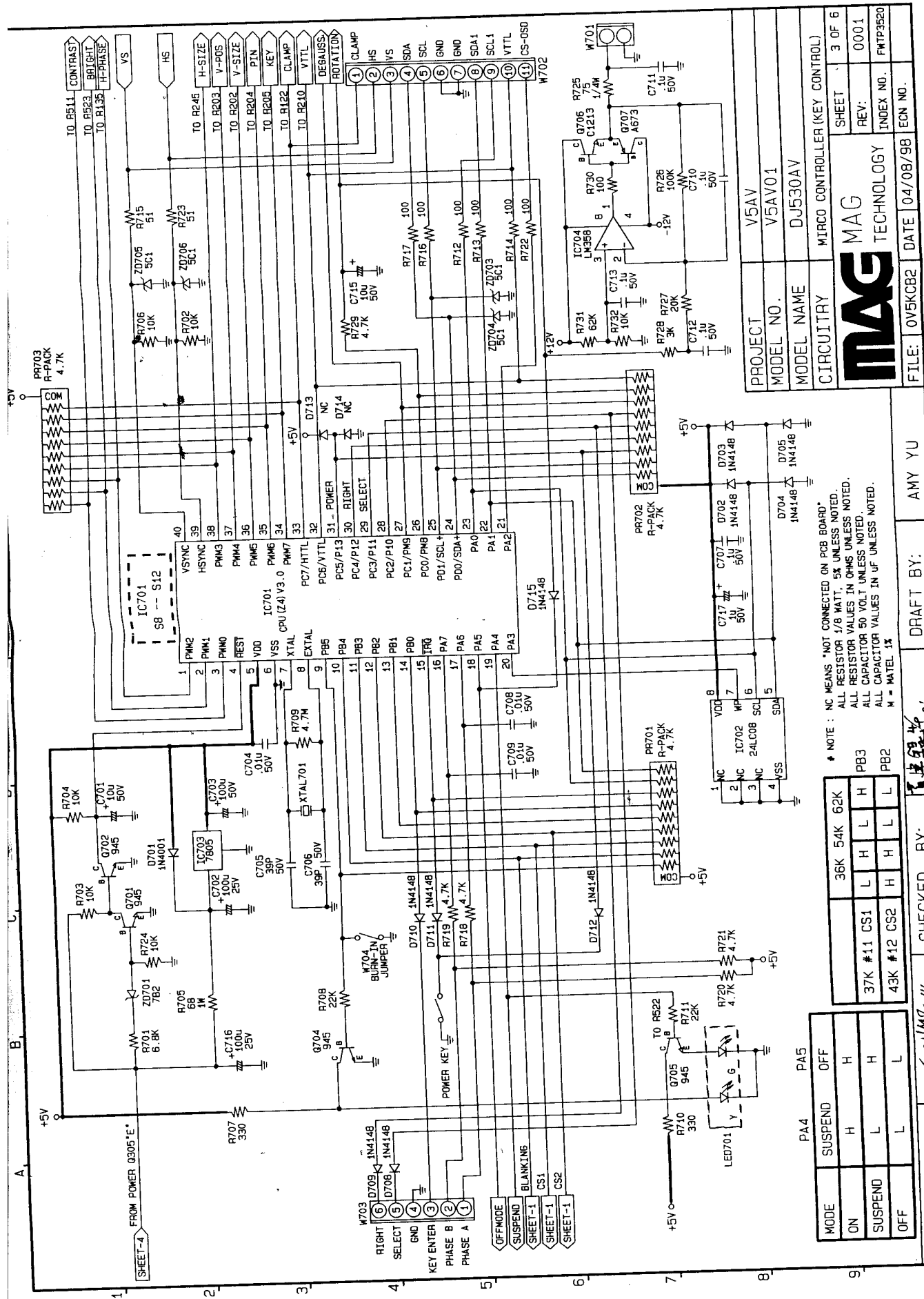


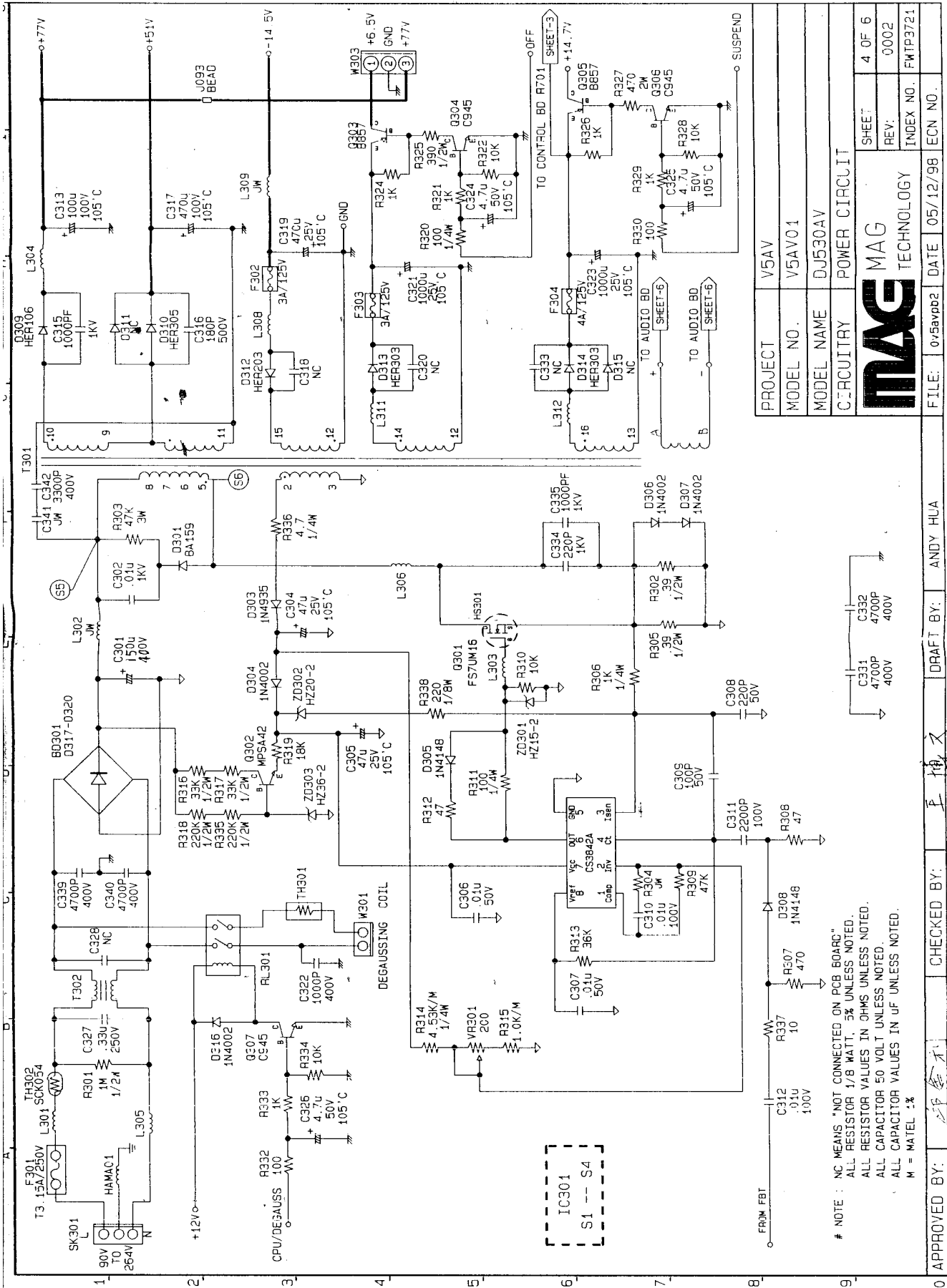
PROJECT	V5AV
MODEL NO.	V5AV01
MODEL NAME	DJ530AV
CIRCUITRY	MAIN BD

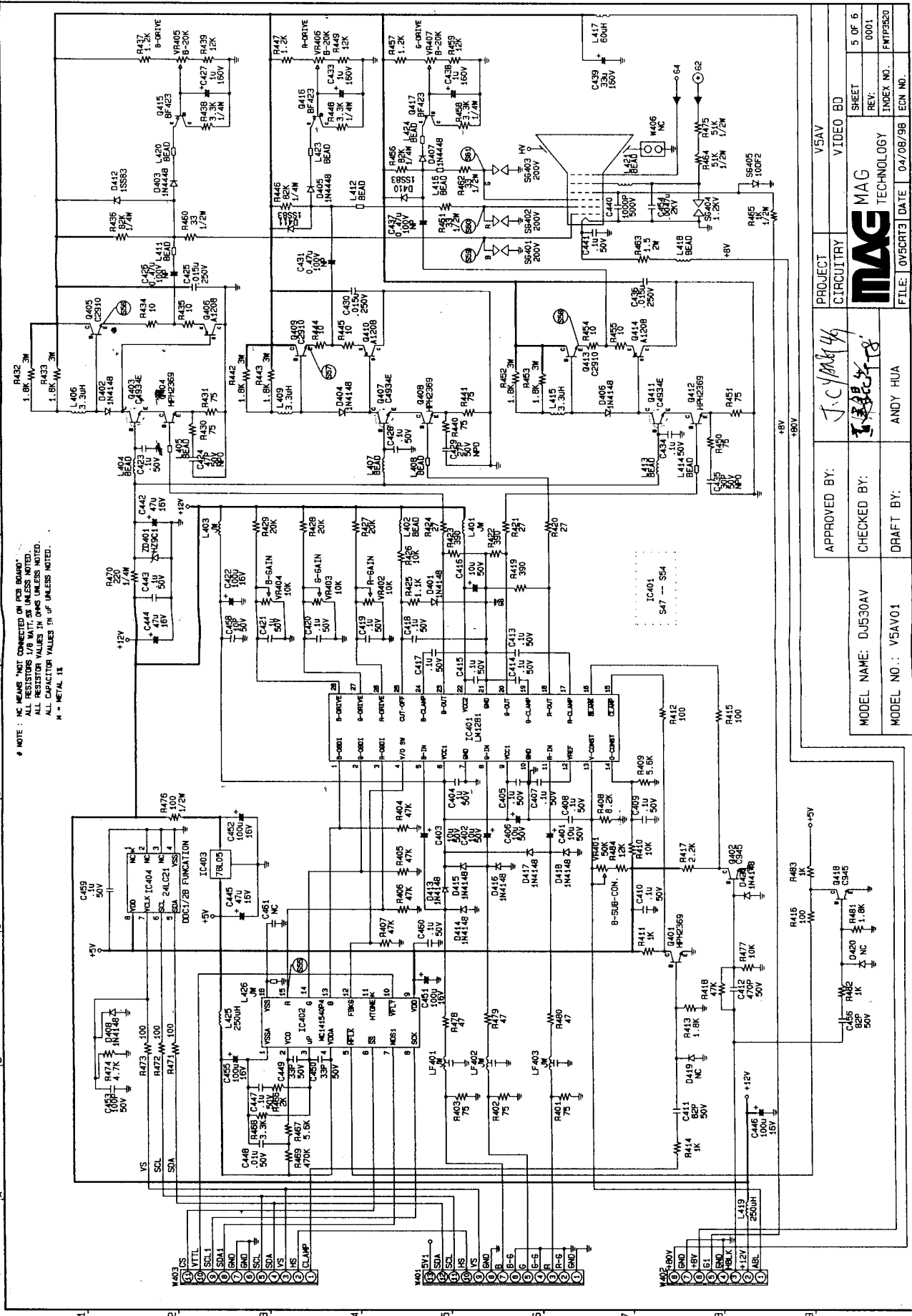
MAG MAG TECHNOLOGY	
SHEET	2 OF 6
REV:	0001
INDEX NO.	FWTP3520
FILE:	0V5M.SCH
DATE	04/08/98

* NOTE : NC MEANS "NOT CONNECTED ON PCB BOARD".
 ALL RESISTORS 1/8 WATT. 5% UNLESS NOTED.
 ALL RESISTORS VALUES IN OHMS UNLESS NOTED.
 ALL CAPACITORS 50 VOLT UNLESS NOTED.
 M = MATEL 1%

APPROVED BY: J.C. [Signature] 4/9. CHECKED BY: [Signature] 4/9. DRAFT BY: RODY CHEN



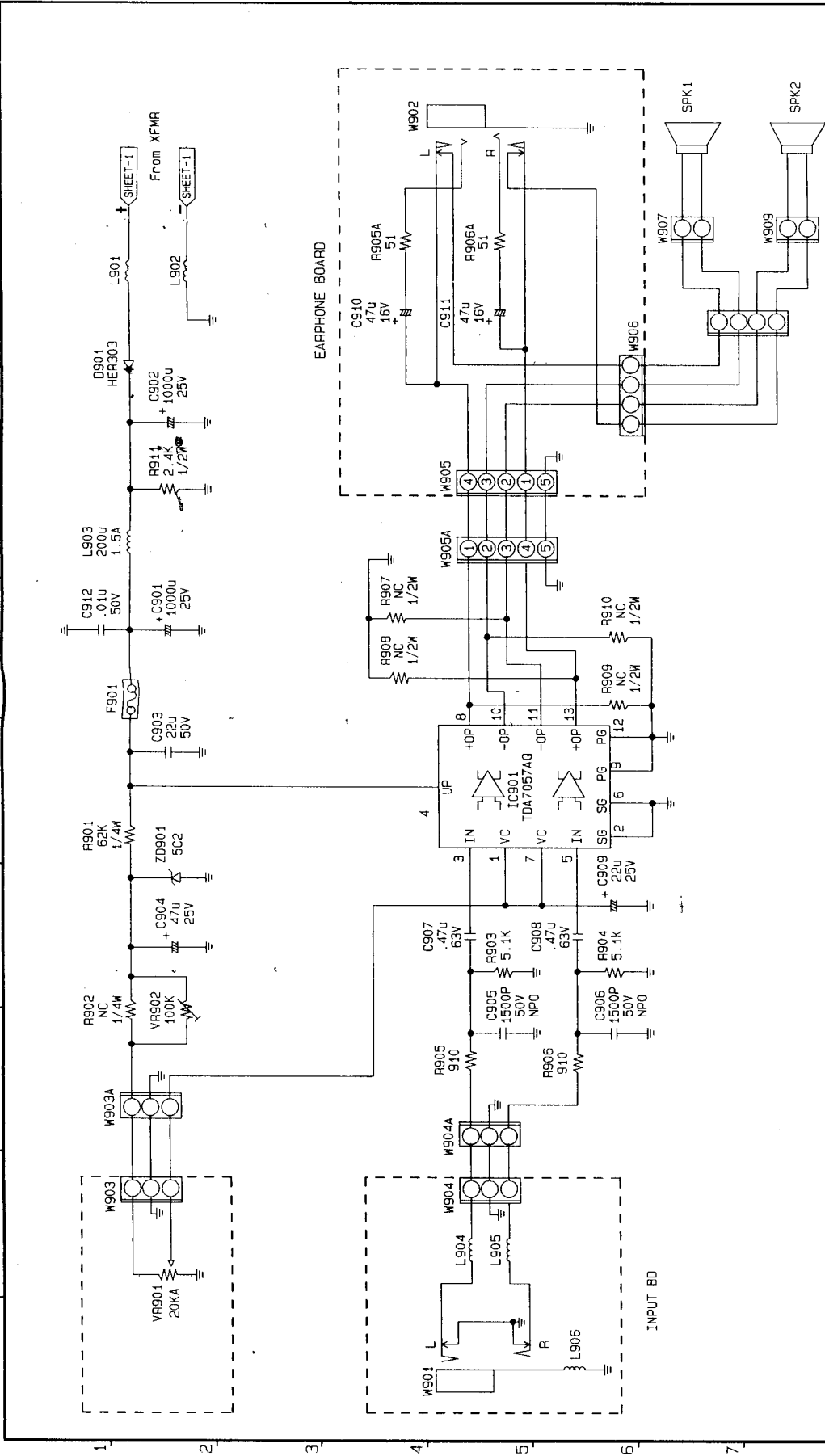




APPROVED BY:	PROJECT:	CIRCUITRY:	V5AV
CHECKED BY:	MODEL NAME:	DJ530AV	VIDEO BD
DRAFT BY:	MODEL NO.:	V5AV01	
	FILE:	05C8T3	DATE: 04/08/98
	INDEX NO.:	0001	REV:
	INDEX NO.:	FWP320	REV:



ANDY HUA



* NOTE : NC MEANS "NOT CONNECTED ON PCB BOARD".
 ALL RESISTOR 1/8 WATT, 5% UNLESS NOTED.
 ALL CAPACITOR 50 VOLT UNLESS NOTED.
 M = MATEL 1%

PROJECT	V5AV
MODEL NO.	V5AV01
MODEL NAME	DJ530AV
CIRCUITRY	AUDIO BOARD
MAG MAG TECHNOLOGY	
SHEET	6 OF 6
REV.	0002
INDEX NO.	FWTP3727
DATE	05/14/98

APPROVED BY:	06/15/15	CHECKED BY:	06/15/15	DRAFT BY:	AMY YU	FILE:	0V5AV02.SCH
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