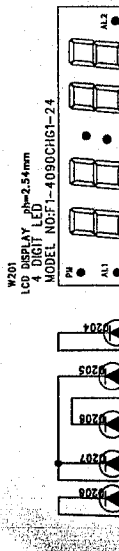
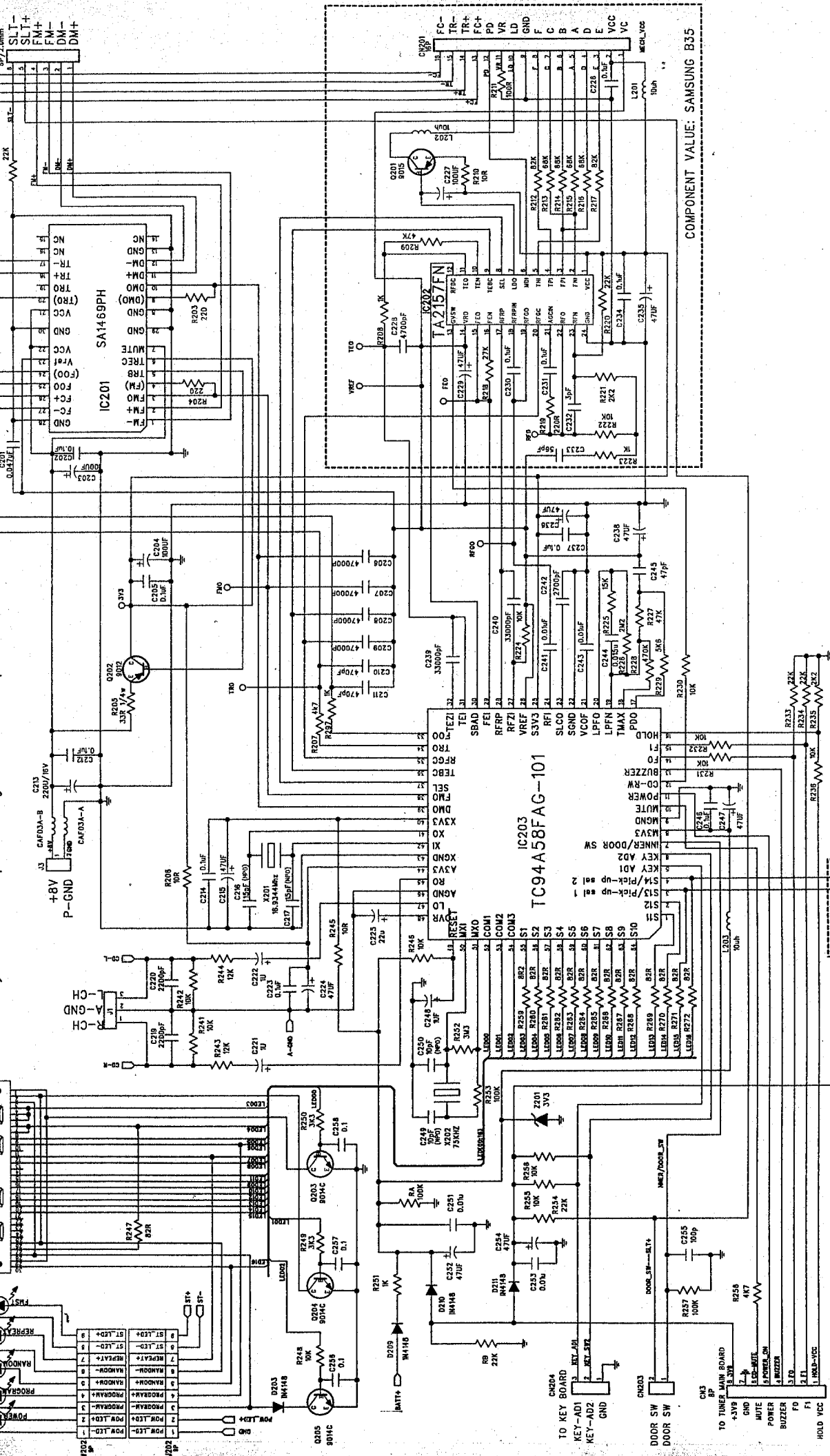


06 SEP 2005 No 43329



NOTE: TC94A58FAG-101 Pin 19,20,41,42 And TA2157FN Pin 2,3,4,5,22,23 in PCB Layout make the pattern length as short as possible.



COMPONENT VALUE: SAMSUNG B35

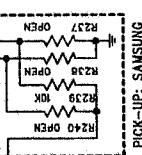
FOR REFERENCE ONLY

1 of 4

MODEL: CRD-840DW	DATE: 2005-08-25
PRAT: CRD-840 CD SECTION	
DRAWN: LENCORN	

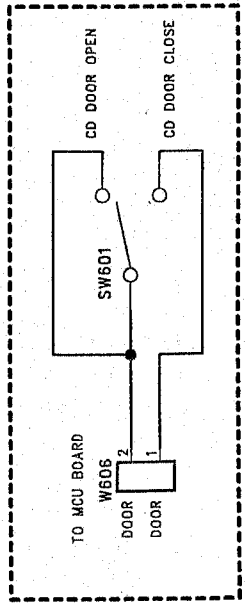
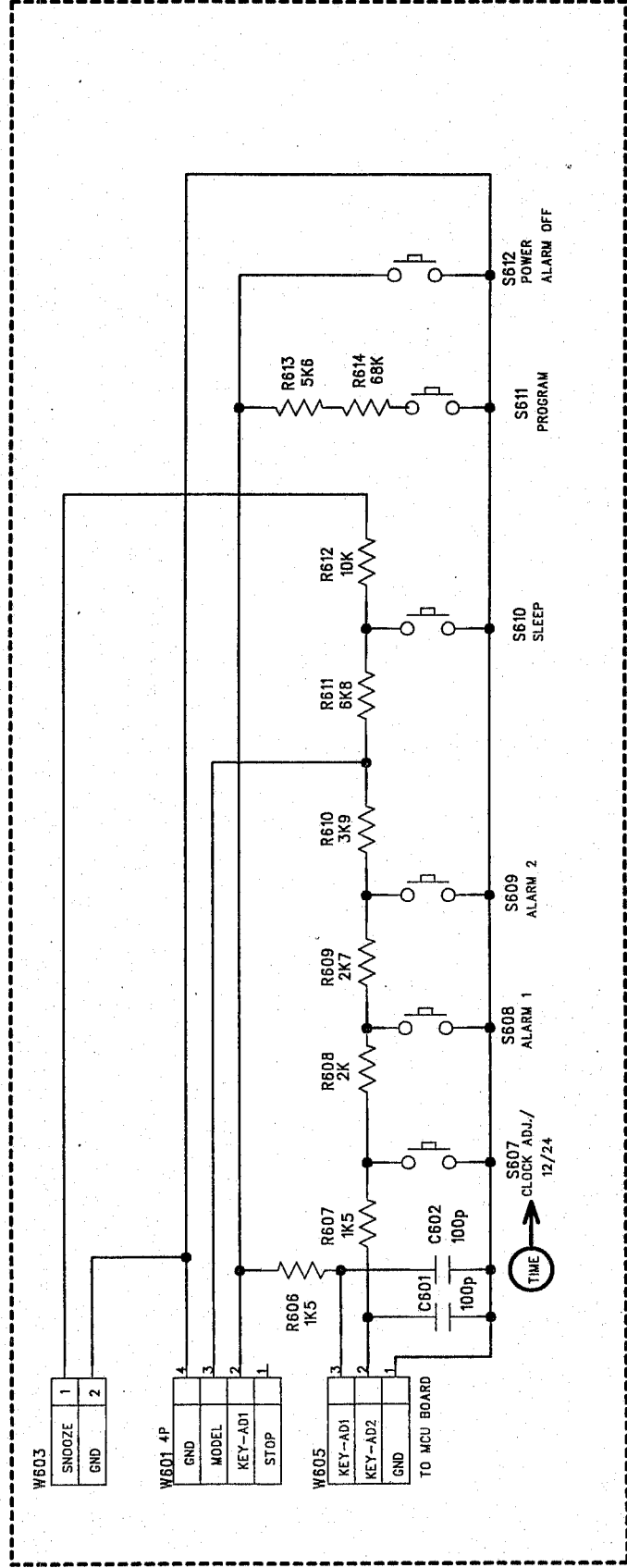
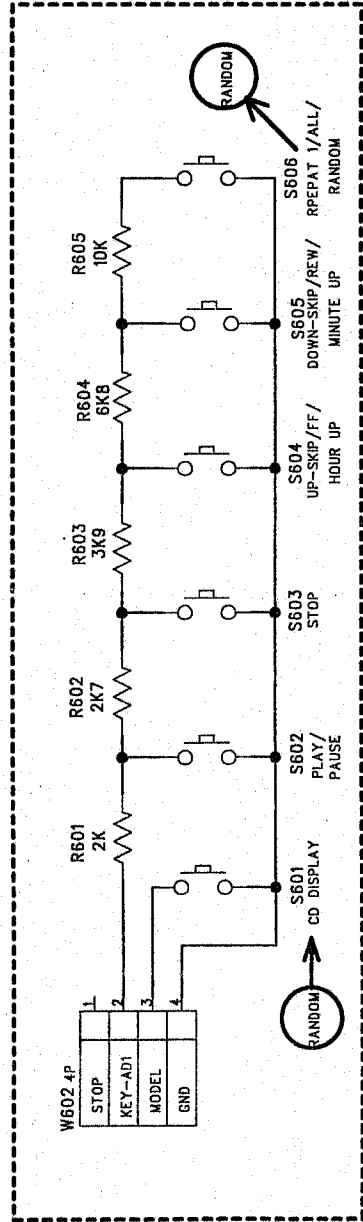
PICK-UP selection

PICK UP	Pin3	Pin4	Pin5	Pin6
SONY	L	L	L	L
SANYO	H	L	L	L
SAMSUNG	L	L	L	L
THOMSON	L	L	L	L



FUNCTION SW

MODE	(PIN14)FO	(PIN15)FI	(PIN16)F	(PIN17)F
CD	L	L	L	L
TUNER	H	L	L	L
BUZZER	L	H	L	H



FOR REFERENCE ONLY

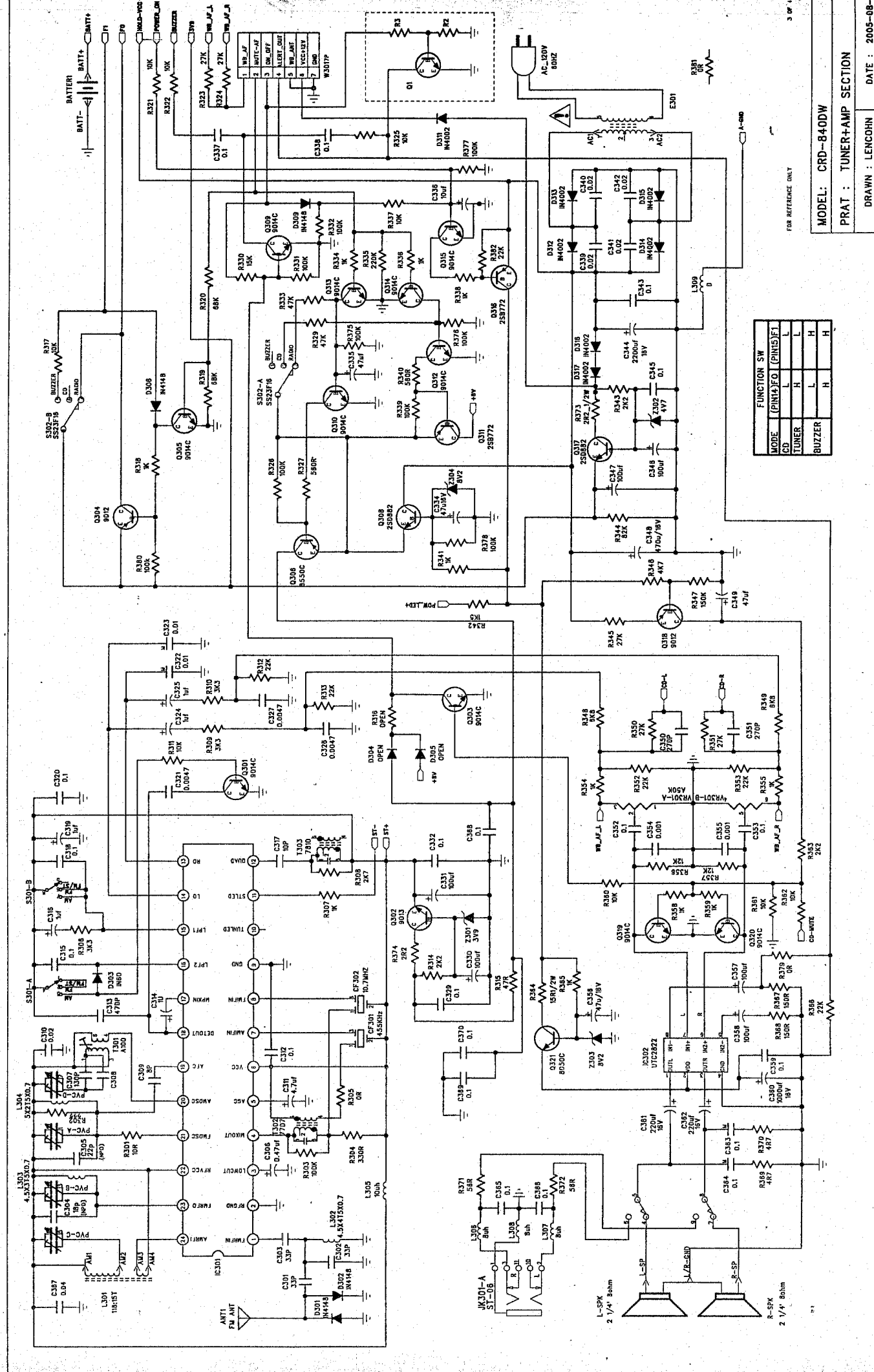
68+1+2.2+2.2=73.4K

MODEL:CRD-840DW

PRAT: CRD-840 KEY SECTION

DRAWN : LENCOHN

DATE : 2005-08-25



TOP SECRET ONLY

FUNCTION SW		
MODE	(PIN14)FO	(PIN15)F1
CD	L	L
TUNER	H	L
BUZZER	L	H
	H	H

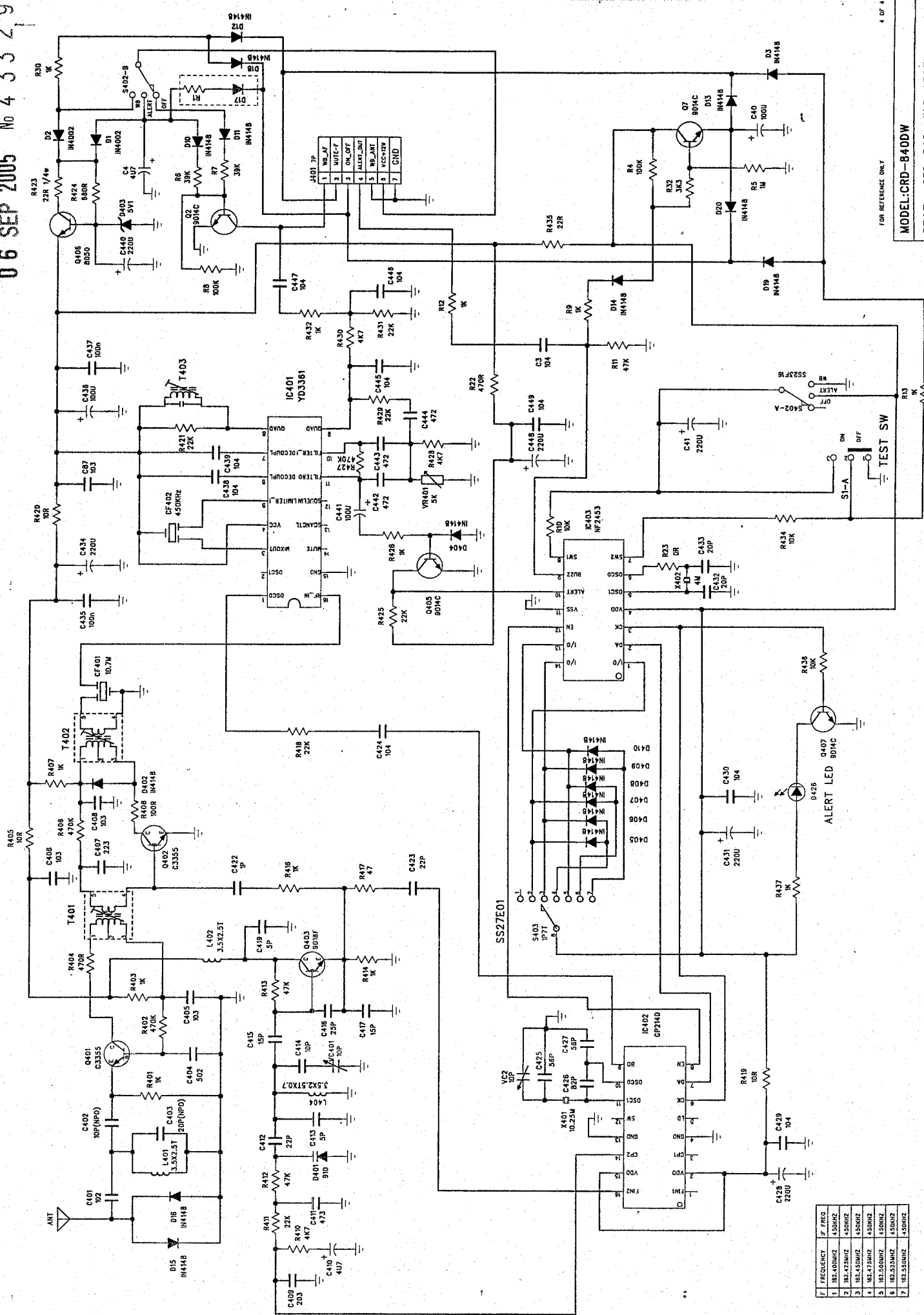
MODEL: CRD--840DW

PRAT : TUNER+AMP SECTION

DRAWN : LENCORN

DATE : 2005-08-

06 SEP 2005 No 4 3 3 2,9



FOR REFERENCE ONLY

MODEL: CRD-840DW

PRAT: CRD-840 W.B. SECTION

DRAWN: LENCORN

DATE: 2005-08-25

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F	FREQUENCY	F. FREQ.
1	182.400MHZ	4500HZ
2	182.410MHZ	4500HZ
3	182.420MHZ	4500HZ
4	182.430MHZ	4500HZ
5	182.440MHZ	4500HZ
6	182.450MHZ	4500HZ
7	182.460MHZ	4500HZ