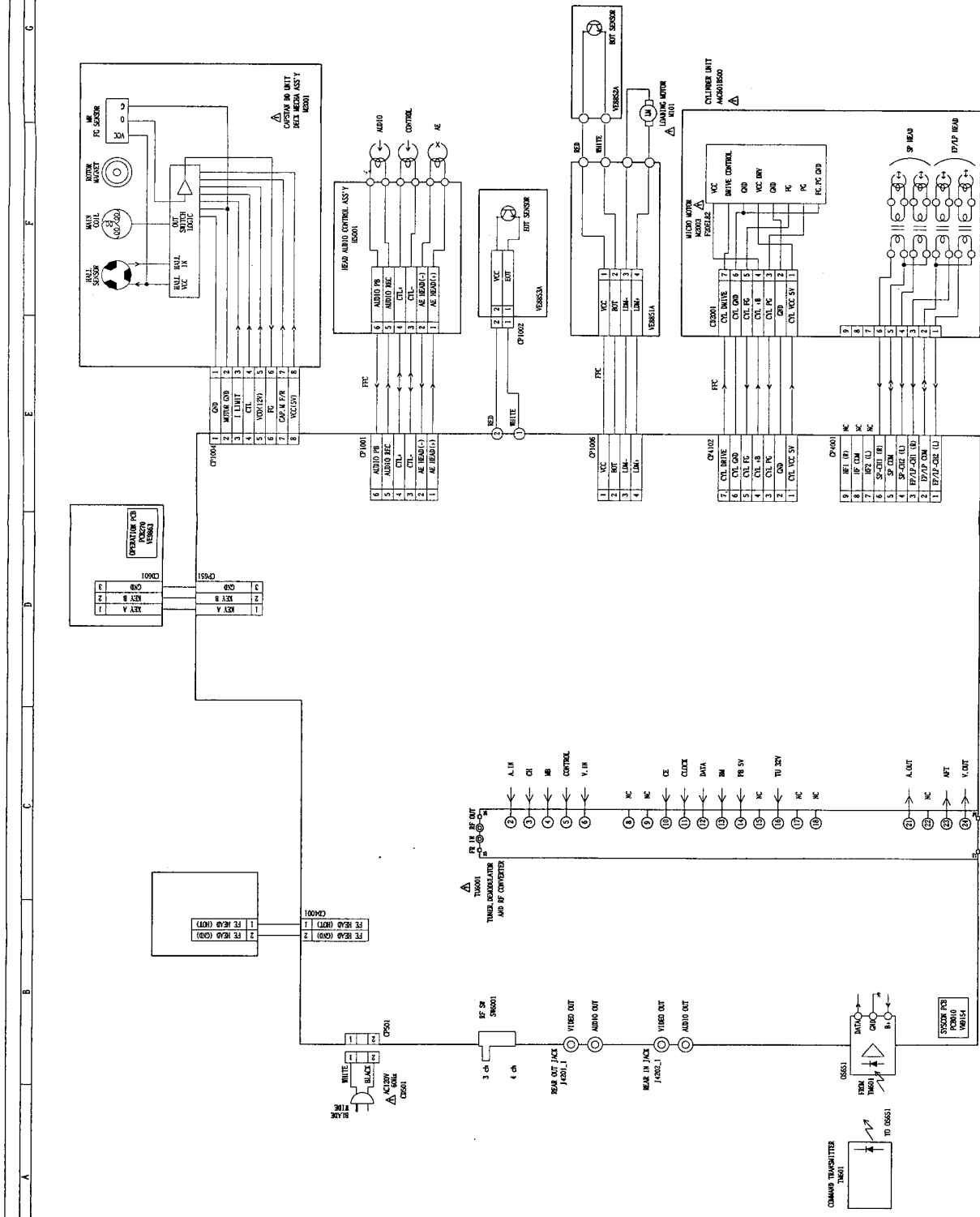


ATTACHMENT L Block Diagram



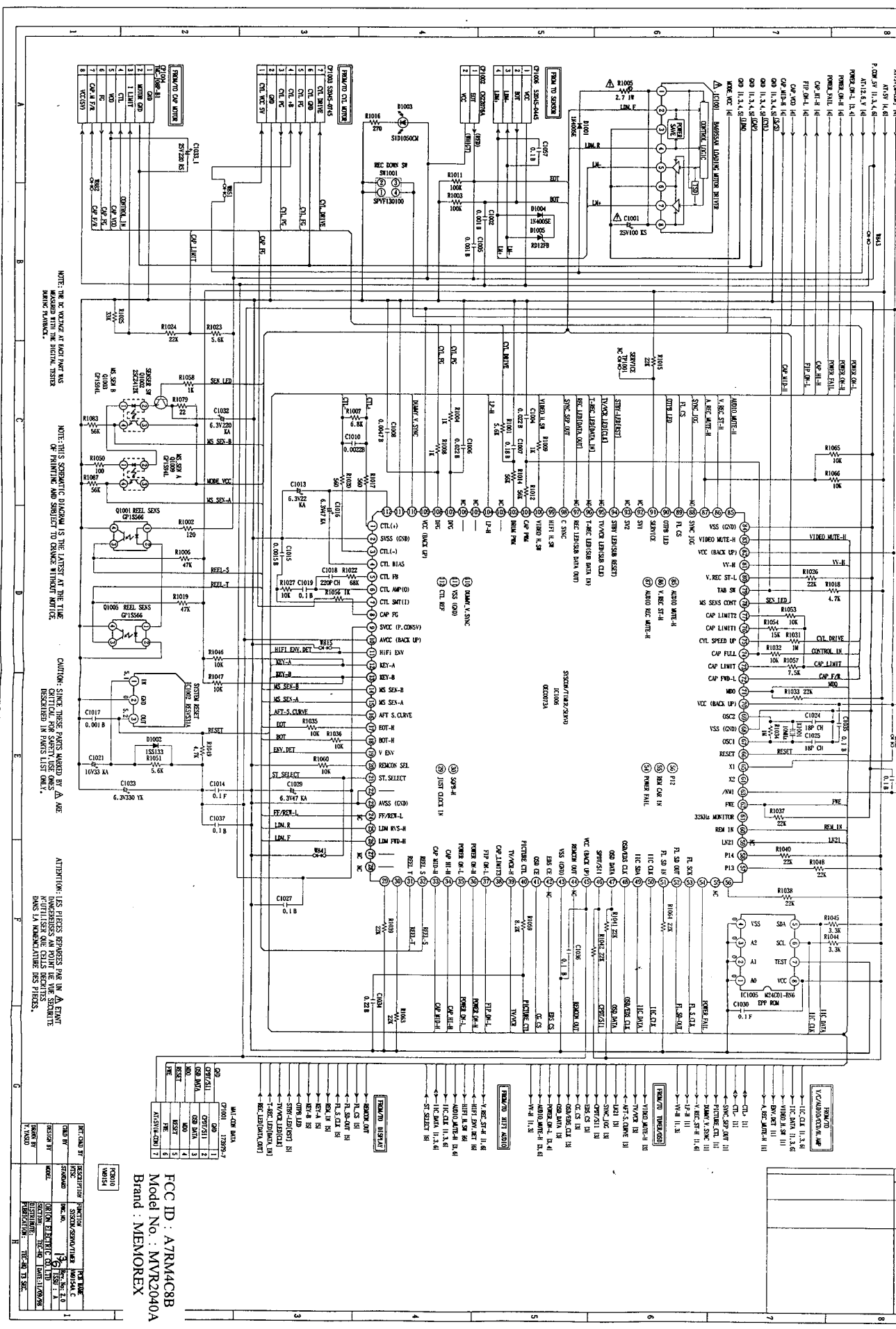
FCC ID : A7RM4C8B
Model No. : MVR2040A
Brand : MEMOREX

REVISED BY	DESCRIPTION	FUNCTION	DATE
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4	4	4	4
5	5	5	5
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92	92	92	92
93	93	93	93
94	94	94	94
95	95	95	95
96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

NOTE: THIS INTERCONNECTION DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

ATTENTION: LES PIÈCES REMARQUÉES PAR UN Δ ÉTAIENT DÉFECTUEUSES AU MOMENT DE LA RÉDACTION DE CE DOCUMENT. VÉRIFIER LA MARQUE DES PIÈCES.

CAUTION: SINCE THESE PARTS MARKED BY Δ ARE DEFECTIVE, PLEASE CHECK THE MARK OF THE PARTS DISCLOSED IN THESE LAST ONLY.



NOTE: THE DC VOLTAGE AT EACH POINT WAS MEASURED WITH THE DIGITAL TESTER DURING PLAYBACK.

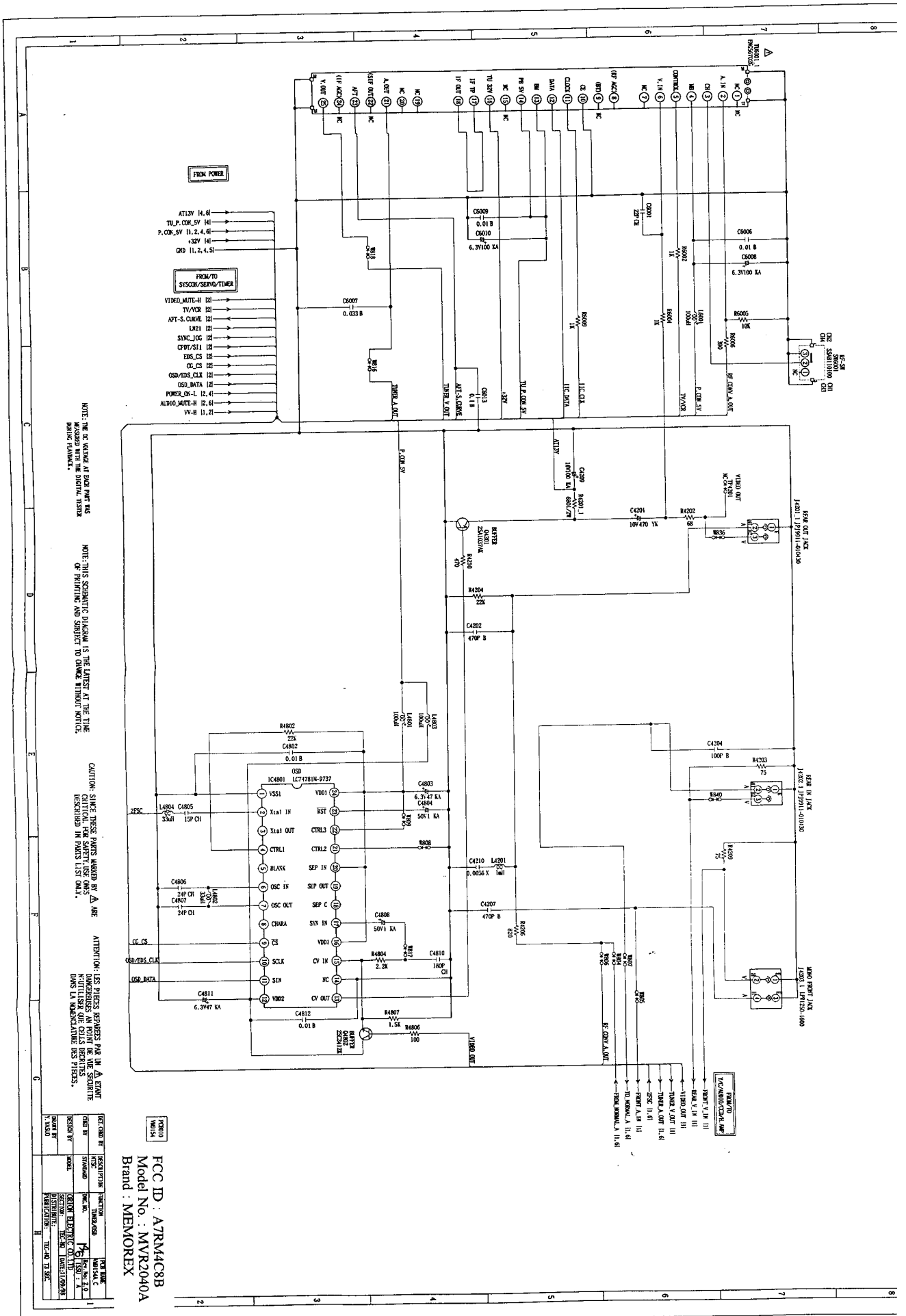
NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

CAUTION: SINCE THESE PARTS MARKED BY  ARE CRITICAL FOR SAFETY, USE ONLY THOSE DESCRIBED IN PARTS LIST ONLY.

ATTENTION: LES PIÈCES RÉPARÉES PAR UN Δ ÉTANT DANGEREUSES AU POINT DE VUE SÉCURITÉ N'UTILISER QUE CEUX DÉCRITÉS DANS LA NOMÉCLATURE DES PIÈCES

DATE CAD BY	DESCRIPTION	FUNCTION	NOTES
CAD BY	STANDARD	TESTING/REPAIR/OTHER	NO 154 C
		IME NO.	REV. 2.0
		136	ISS : A
DESIGN BY	MODEL	ORION ELECTRIC CO. LTD	
		SECTION	TEC-40 DATE: 11/09/98
DESIGN BY		REVISIONS:	TEC-40 TO SEC.
DESIGN BY		PUBLICATION:	

FCC ID : A7RM4C8B
Model No. : MVR2040A
Brand : MEMOREX



NOTE: THE DC VOLTAGE AT EACH POINT HAS
BEEN MEASURED WITH THE DIGITAL METER
OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

CAUTION: SINCE THESE PARTS ARE
CRITICAL FOR SAFETY, USE ONLY
THOSE LISTED IN PARTS LIST ONLY.

ATTENTION: LES PIÈCES REPRÉSENTÉES PAR UN Δ SONT
DOWNGRADES AN VOIR LE VUE. S'IL Y A
UNES LA REMPLACEMENT DES PIÈCES.

FCC ID : A7RM4C8B
Model No. : MVR2040A
Brand : MEMOREX

CAUTION: THE COMPRESSOR PROTECTION AGAINST THE INDOOR, BECAUSE ONLY WITH THE SAME THE FUSE 1.6A 250V ATTENTION: FROM REPRESENTATION CONTAINING THE ISSUES THE FUSE 1.6A 250V OF THE INDOOR BE CARE

NOTE: THE AC WIRING AT EACH PART HAS BEASURED WITH THE DIGITAL TESTER BEARING PLAINLY.

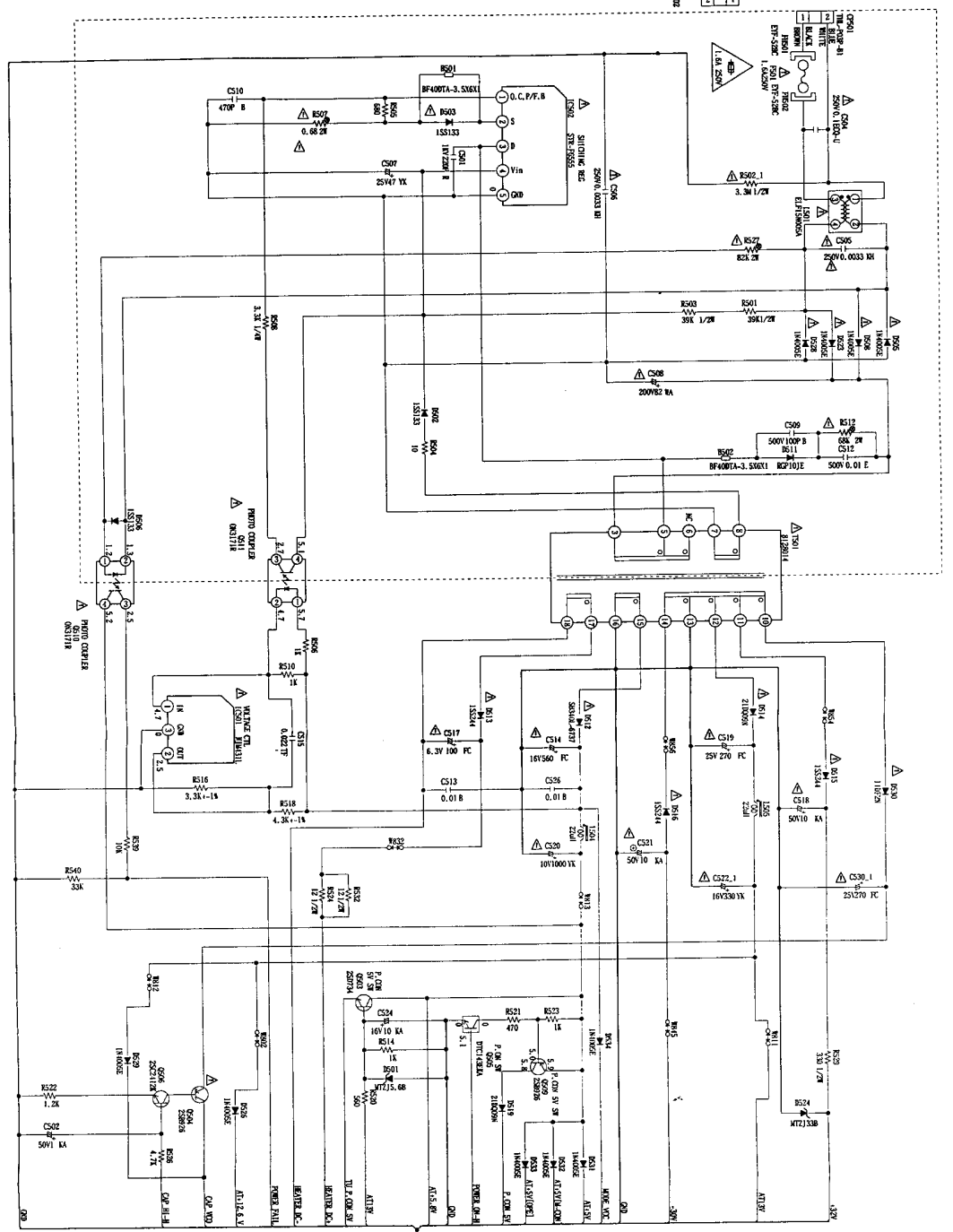
NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

ATTENTION: THE PAGES BEYOND THE ONE IN A FRONT COVERED BY THE COVER SHEET ARE NOT TO BE USED FOR THE PURPOSES OF THIS SCHEMATIC DIAGRAMS IN WORKMANSHIP ARE THE PAGES.

CAUTION: SINCE THESE PARTS ARE USED BY A MECHANIC, THE MECHANIC MUST BE AWARE OF THE PARTS LIST ONLY.

FCC ID: A7RM4C8B
Model No.: MYR2040A
Brand: MEMOREX

REVISED BY	DESCRIPTION	DATE	REVISED BY	DESCRIPTION	DATE
0001	INITIAL C	10/14/01	0001	INITIAL C	10/14/01
0002	INITIAL C	10/14/01	0002	INITIAL C	10/14/01
0003	INITIAL C	10/14/01	0003	INITIAL C	10/14/01
0004	INITIAL C	10/14/01	0004	INITIAL C	10/14/01
0005	INITIAL C	10/14/01	0005	INITIAL C	10/14/01
0006	INITIAL C	10/14/01	0006	INITIAL C	10/14/01
0007	INITIAL C	10/14/01	0007	INITIAL C	10/14/01
0008	INITIAL C	10/14/01	0008	INITIAL C	10/14/01
0009	INITIAL C	10/14/01	0009	INITIAL C	10/14/01
0010	INITIAL C	10/14/01	0010	INITIAL C	10/14/01



TO THE MAIN UNIT

TO THE CONDENSER FAN MOTOR

TO THE EVAPORATOR FAN MOTOR

TO THE COMPRESSOR

TO THE MAIN UNIT

TO THE CONDENSER FAN MOTOR

TO THE EVAPORATOR FAN MOTOR

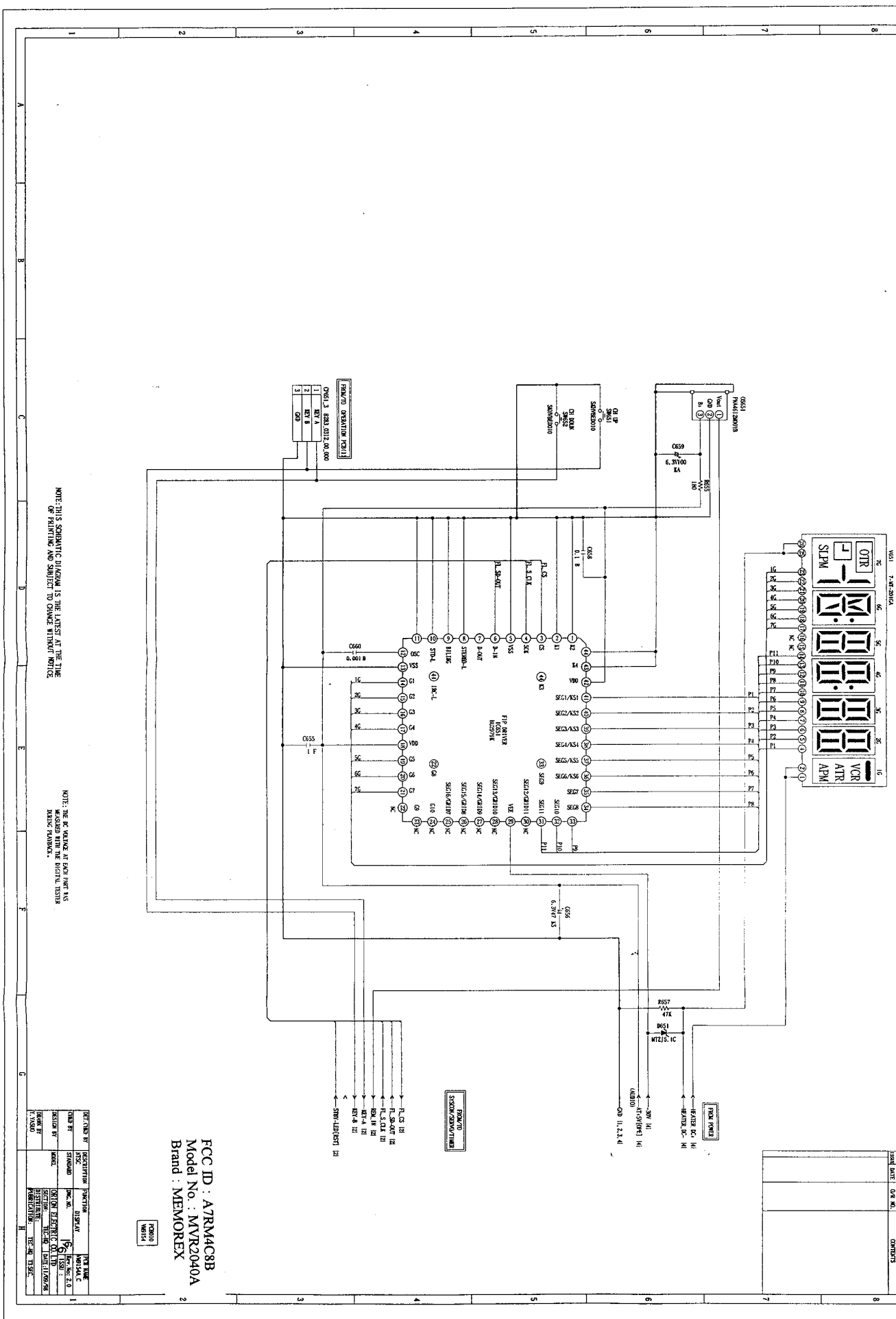
TO THE COMPRESSOR

TO THE MAIN UNIT

TO THE CONDENSER FAN MOTOR

TO THE EVAPORATOR FAN MOTOR

TO THE COMPRESSOR



NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE.

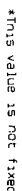
NOTE: THE PC VOLTAGE AT EACH PART HAS BEEN INDICATED WITH THE DIGITAL DESIGNATION.

REVISED BY	DESCRIPTION	FUNCTION	REV. NO.
1	1000000	1000000	1.0
2	1000000	1000000	2.0
3	1000000	1000000	3.0
4	1000000	1000000	4.0
5	1000000	1000000	5.0
6	1000000	1000000	6.0
7	1000000	1000000	7.0
8	1000000	1000000	8.0
9	1000000	1000000	9.0
10	1000000	1000000	10.0

FCC ID : A7RM4C8B
Model No. : MYR2040A
Brand : MEMOREX

FORM 100

FORM 100



DM18-0905-00

	70	62
	72	62
	70	62

Terminal No.	Terminal Name	Signal Name	Signal Voltage
1	WATER	WATER	0.5 Vdc
2	WATER	WATER	0.5 Vdc
3	WATER	WATER	0.5 Vdc
4	WATER	WATER	0.5 Vdc
5	WATER	WATER	0.5 Vdc
6	WATER	WATER	0.5 Vdc
7	WATER	WATER	0.5 Vdc
8	WATER	WATER	0.5 Vdc
9	WATER	WATER	0.5 Vdc
10	WATER	WATER	0.5 Vdc
11	WATER	WATER	0.5 Vdc
12	WATER	WATER	0.5 Vdc
13	WATER	WATER	0.5 Vdc
14	WATER	WATER	0.5 Vdc
15	WATER	WATER	0.5 Vdc
16	WATER	WATER	0.5 Vdc
17	WATER	WATER	0.5 Vdc
18	WATER	WATER	0.5 Vdc
19	WATER	WATER	0.5 Vdc
20	WATER	WATER	0.5 Vdc
21	WATER	WATER	0.5 Vdc
22	WATER	WATER	0.5 Vdc

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14 APR 1998
RESEARCH &
DEVELOPMENT