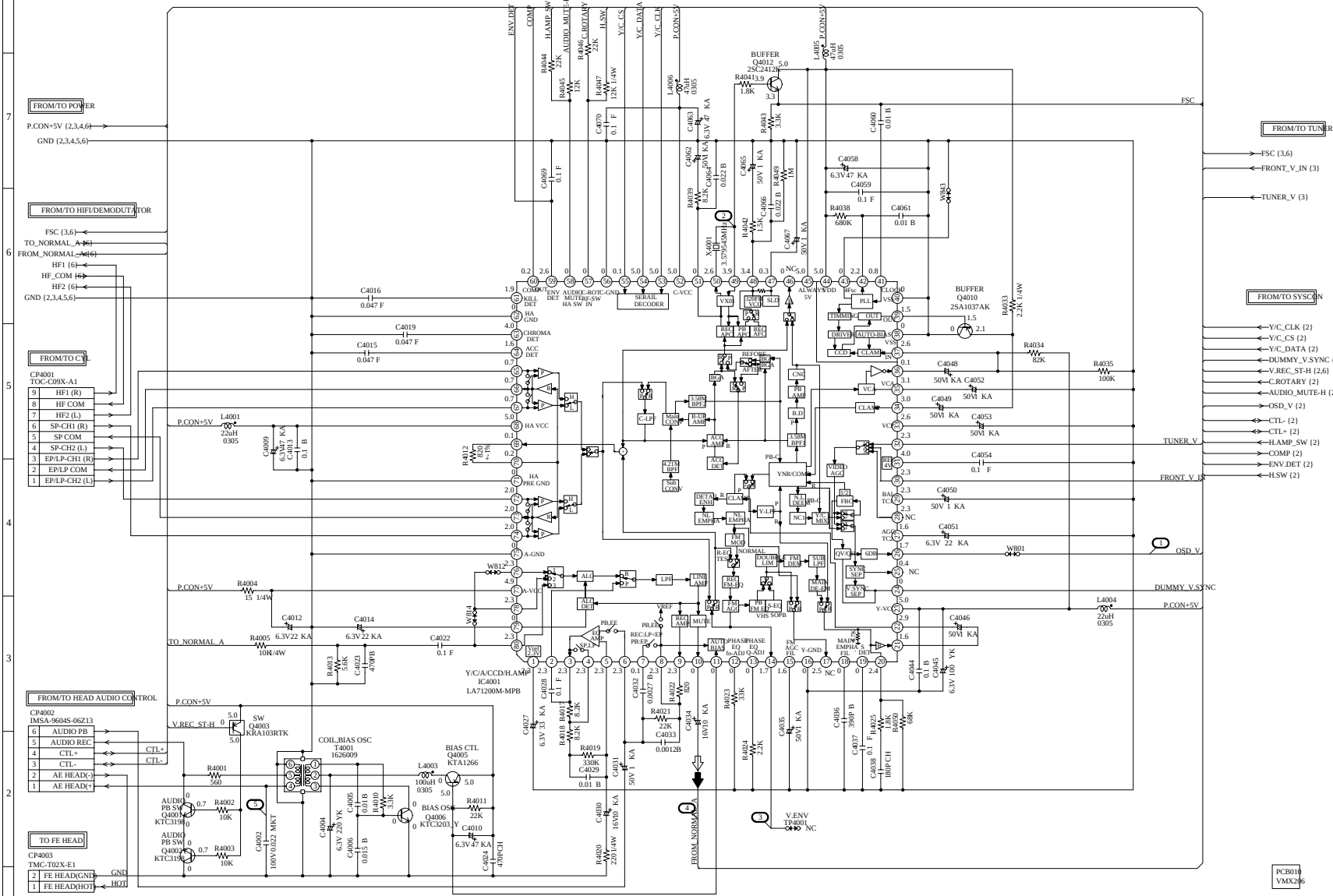
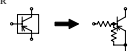


Y/C/AUDIO/CCD/HEAD AMP SCHEMATIC DIAGRAM (SYSCON PCB)

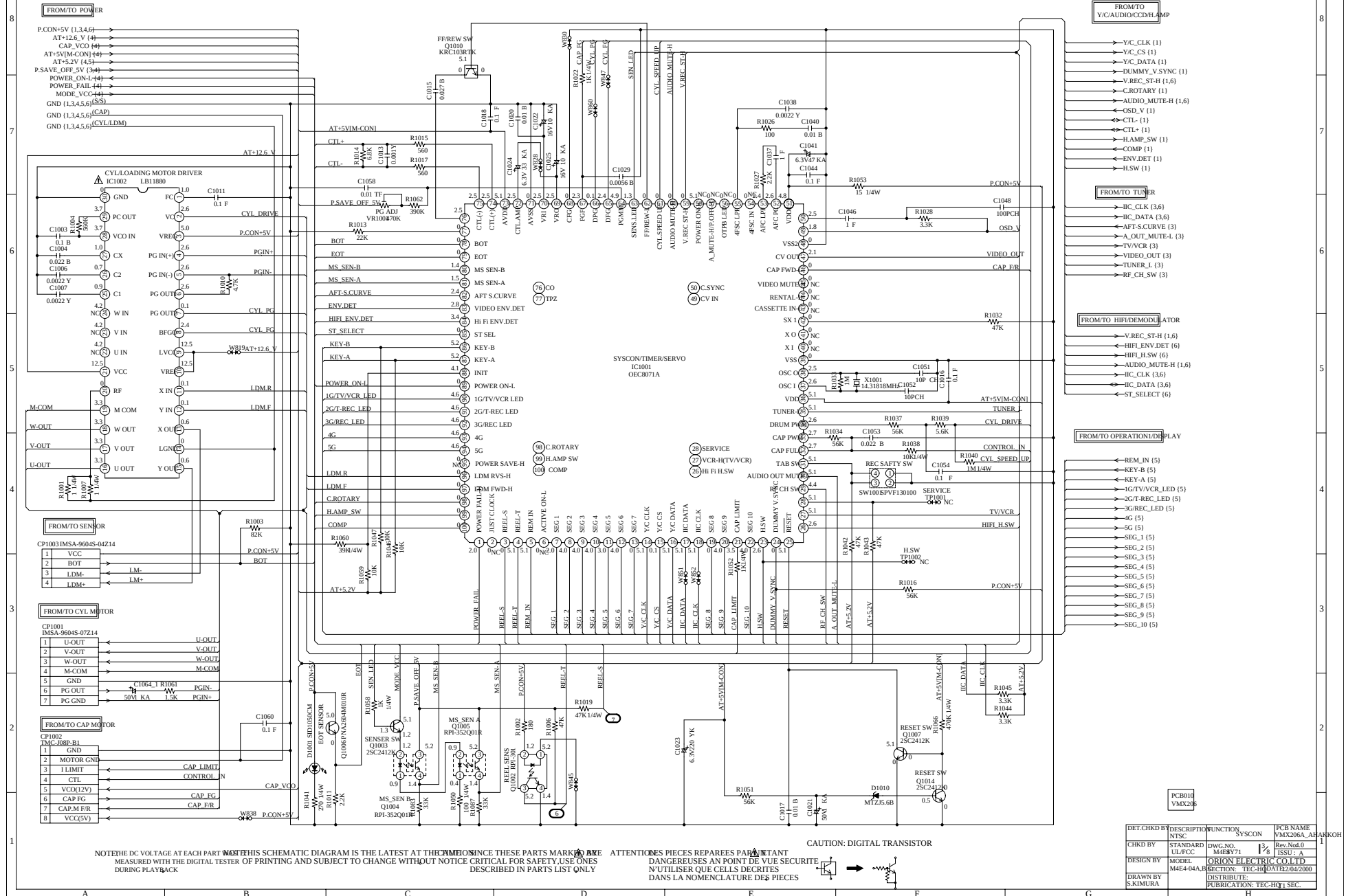


NOTE: THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF THE DC VOLTAGE AT EACH PART WAS MEASURED WITH THE DIGITAL TESTER OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE DURING PLAYBACK



DET. CHKD BY	DESCRIPTION	FUNCTION	PCB NAME
CHKD BY	STANDARD	Y/C/AUDIO/CCD/HEAD	MX206A, AHK00H
DESIGN BY	ULFCC	M4EWC71	Rev. No. 0
DRAWN BY	S. KIMURA	ORION ELECTRIC CO. LTD.	TSU: A
		SECTION: TEC-HQ1 SEC.	
		PUBLICATION: TEC-HQ1 SEC.	

SYSCON/TIMER/SERVO SCHEMATIC DIAGRAM



TUNER SCHEMATIC DIAGRAM (SYS CON PCB)

CAUTION: DIGITAL TRANSISTOR. THE DC VOLTAGE AT EACH PART MEASURED WITH THE DIGITAL TESTER DURING PLAYBACK.

THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE DESCRIBED IN PARTS LIST ONLY.

SINCE THESE PARTS MARKINGS ARE CRITICAL FOR SAFETY, USE ONLY THOSE DESCRIBED IN PARTS LIST ONLY.

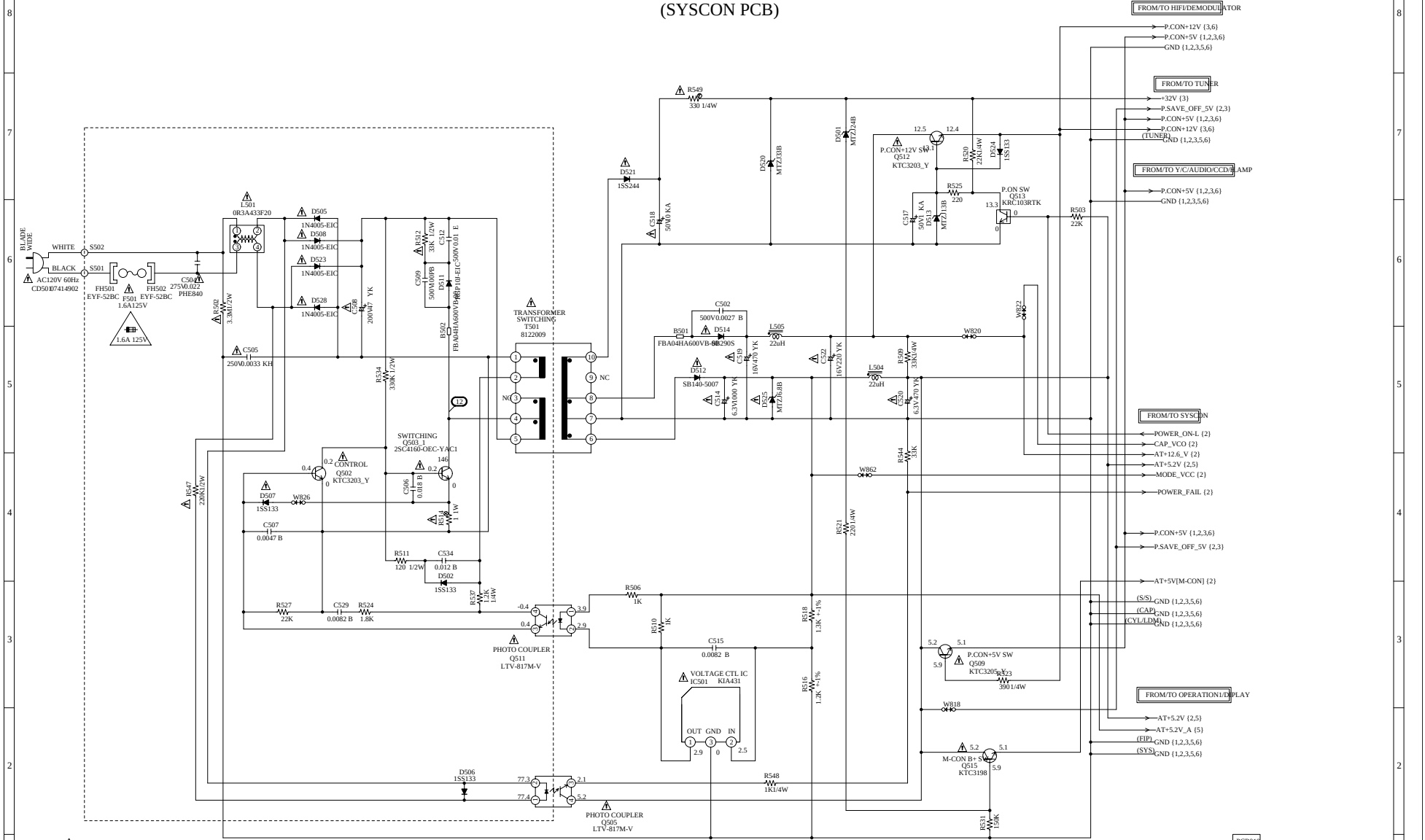
ATTENTION: CES PIECES REPARÉES PARVAIENT DANGEREUSES AN POINT DE VUE SECURITE N'UTILISER QUE CELLES DECRITES DANS LA NOMENCLATURE DES PIECES

DET.CKRD BY	DESCRIPTION	FUNCTION	PCB NAME
CHKD BY	STANDARD	TUNER	VMX206A, AH
DESIGN BY	UL/FCC	DWG.NO.	Rev.No.0
DRAWN BY	M4E4-04A,B	M4E4U71	ISSU: A
		ORION ELECTRIC CO.LTD	
		SECTION: TEC-HQ1	
		DISTRIBUTE:	
		PUBLICATION: TEC-HQ1 SEC.	

ATTENTION DES PIÈCES RÉPARÉES PARVENANT
DANGEREUSES AN POINT DE VUE SECURITE
N'UTILISER QUE CELLS DECRITES
DANS LA NOMENCLATURE DES PIÈCES

PCB101	VMX206				
DET.CHKD BY	NTSC	FUNCTION	TUNER	PCB NAME	VMX206A, AHANKHO
CHKD BY	STANDARD UL/FCC	DWG.NO. M4E4U71	1/8	Rev.No.d ISSU: A	1
DESIGN BY	MODEL M4E4-04A,B	ORION ELECTRIC CO.LTD			
		SECTION: TEC-HQ1/DAT1/2/4/2000			
		DISTRIBUTE:			
DRAWN BY S.KIMURA		PUBLICATION: TEC-HQ1 SEC.			
		H			

POWER SCHEMATIC DIAGRAM (SYSCON PCB)



CAUTION: CONTINUED PROTECTION AGAINST FIRE HAZARD. REPLACE ONLY WITH THE SAME TYPE (F501).

ATTENTION: POUR UNE PROTECTION CONTINUE LES RISQUES D'INCENDIE. N'UTILISER QUE DES FUSIBLES DE MEME TYPE (F501).

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

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

CAUTION: THESE PARTS MARKED WITH A TRIANGLE ARE CRITICAL FOR SAFETY. USE ONES DESCRIBED IN PARTS LIST ONLY.

CAUTION: DIGITAL TRANSISTOR

PCB010 VMX206

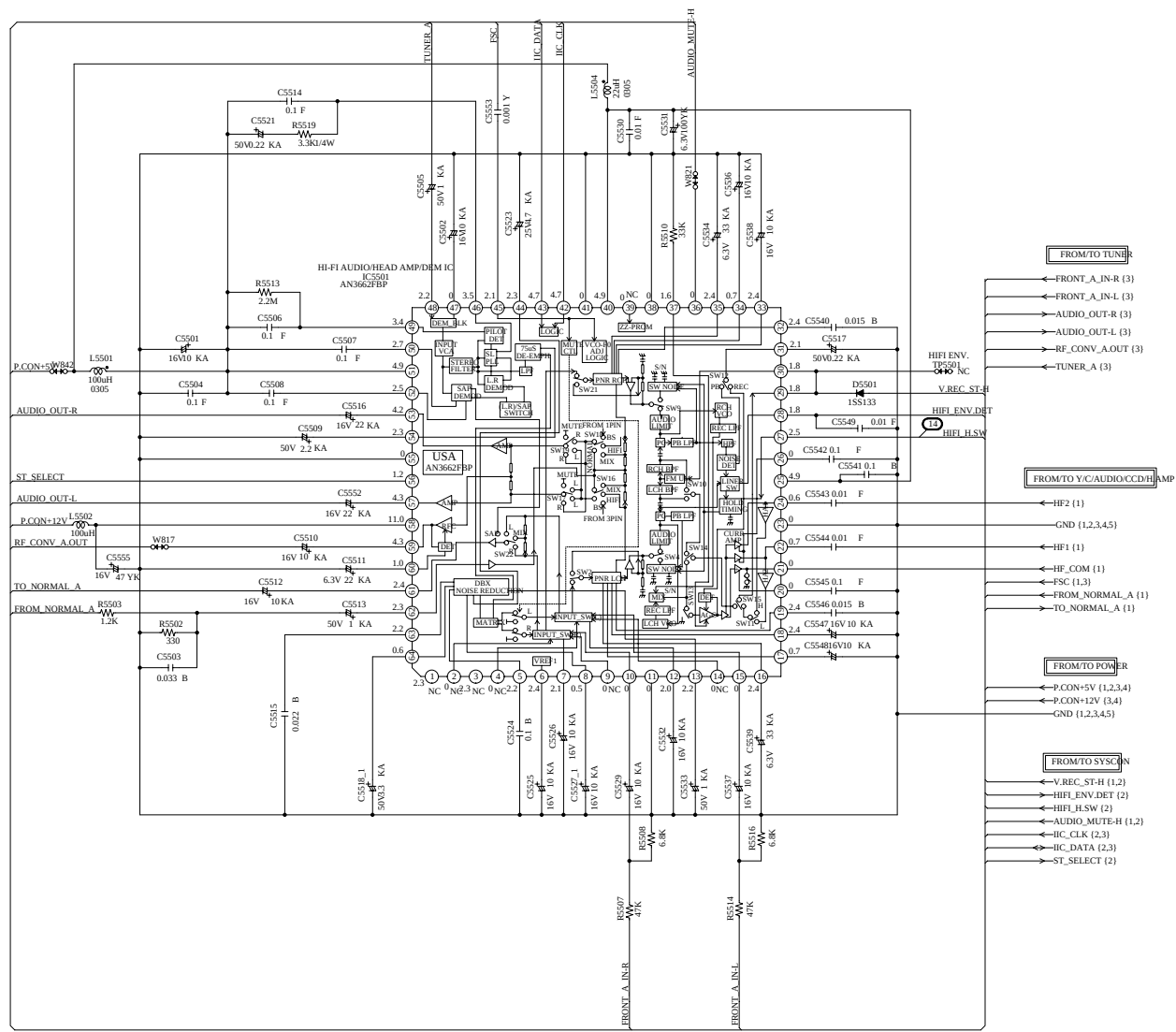
DET. CHKD BY	DESCRIPTION	FUNCTION	POWER	PCB NAME
CHKD BY	STANDARD	ULFCC	M4E8W71	Rev. No. 0
DESIGN BY	MODEL	ORION ELECTRIC CO. LTD.	SECTION: TEC-HQ1	DATE: 2/04/2000
DRAWN BY	S. KIMURA	PUBLICATION: TEC-HQ1 SEC.		

8
7
6
5
4
3
2
1



CAUTION: DIGITAL TRANSISTOR

HI-FI/DEMODULATOR SCHEMATIC DIAGRAM (SYSCON PCB)



NOTE: THE DC VOLTAGE AT EACH PART W/ THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE DURING PLAYBACK.

PCB010 VMX206		DET. CHKD BY NTSC		FUNCTION HI-FI/DEMODULATOR		PCB NAME VMX206A_AHAKKOH	
CHKD BY ULFCC		STANDARD M4E8P71		DWG. NO. 1/2		Rev. No. 0.0	
DESIGN BY M4E4-04A.B		MODEL ORION ELECTRIC CO. LTD.		TSSU: A		DATE: 2/04/2000	
DRAWN BY S. KIMURA		SECTION: TEC-HQ1 SEC.		PUBLICATION: TEC-HQ1 SEC.			