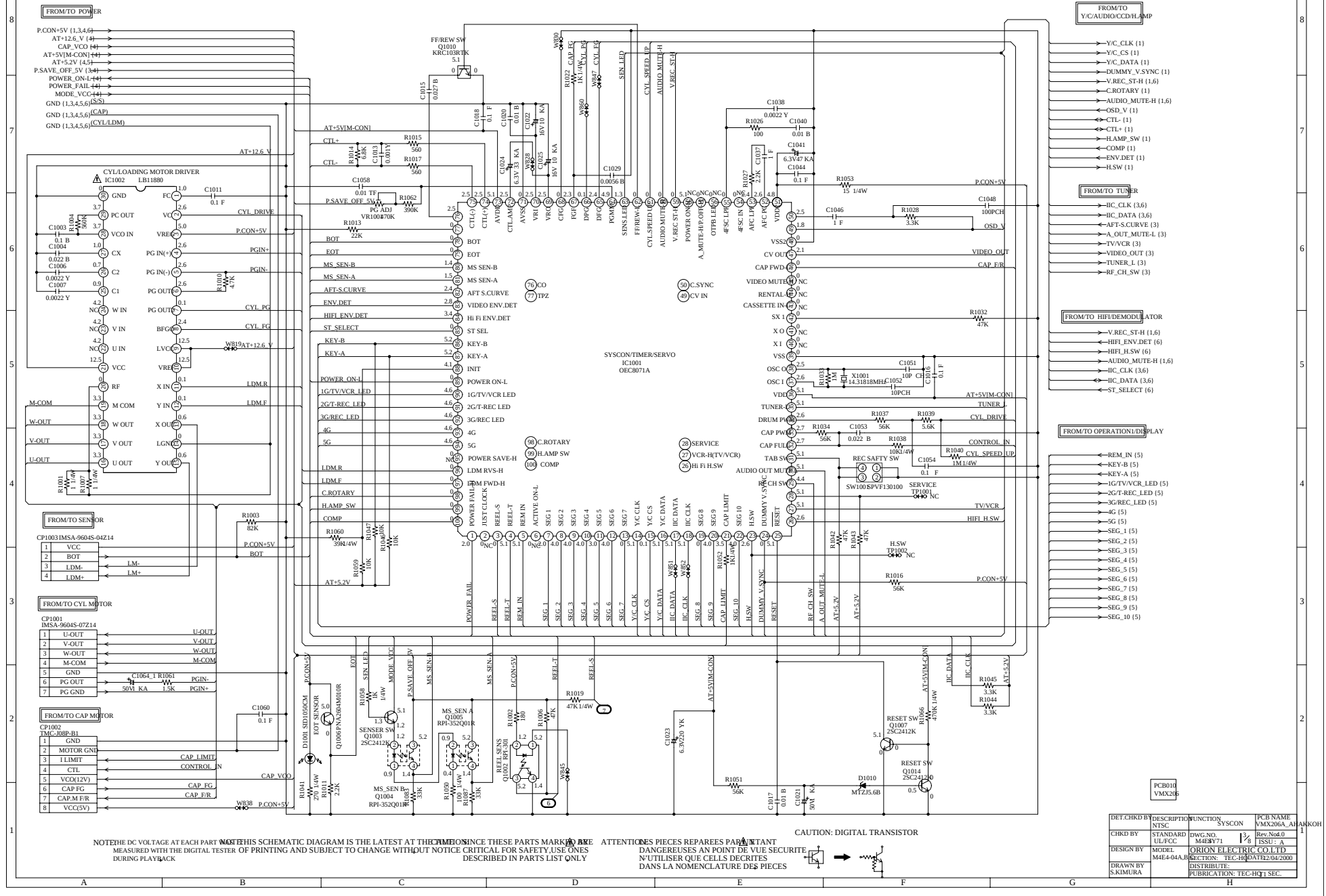


The diagram shows a transformation of a circuit element. On the left, a component is enclosed in a square box with four terminals. An arrow points to the right, where the same component is shown in a more detailed schematic form, consisting of a central node connected to four other nodes via four separate branches, each containing a different circuit symbol (a capacitor, an inductor, a resistor, and a dependent current source).

DET.CHKD BY	DESCRIPTION	FUNCTION	PCB NAME
	NTSC	Y/C/AUDIO/CCD/H.A	MX206A_AHAKKO
CHKD BY	STANDARD	DWG.NO.	Rev.No.0
	UL/FCC	M4EWC71	1/8
DESIGN BY	MODEL	ORION ELECTRIC CO.LTD	
	M4E4-04A,B	SECTION: TEC-HQ DATA/2/04/2000	
DRAWN BY S.KIMURA	DISTRIBUTE:		
	PUBICATION: TEC-HQ 1 SEC.		

SYSCON/TIMER/SERVO SCHEMATIC DIAGRAM



[illegible]

ATTENTION: DES PIÈCES RÉPARÉES PAR UN
DANGEREUSES AN POINT DE VUE SECURITE
N'UTILISER QUE CELLES DECRITES
DANS LA NOMENCLATURE DES PIÈCES

PCB101					
VMX206					
DET.CHKD BY	DESCRIPTION	FUNCTION	PCB NAME		
	NTSC	TUNER	VMX206A, AH		
CHKD BY	STANDARD	DWG.NO.	Rev.No.0		
	UL/FCC	M4E#U71	ISSU: A		
DESIGN BY	MODEL	ORION ELECTRIC CO.LTD			
	M4E4-04A,B	SECTION: TEC-HQ/DAT4/2/04/2000			
DRAWN BY	DISTRIBUTE				
S.KIMURA	PUBLICATION: TEC-HQ 1 SEC.				
	H				

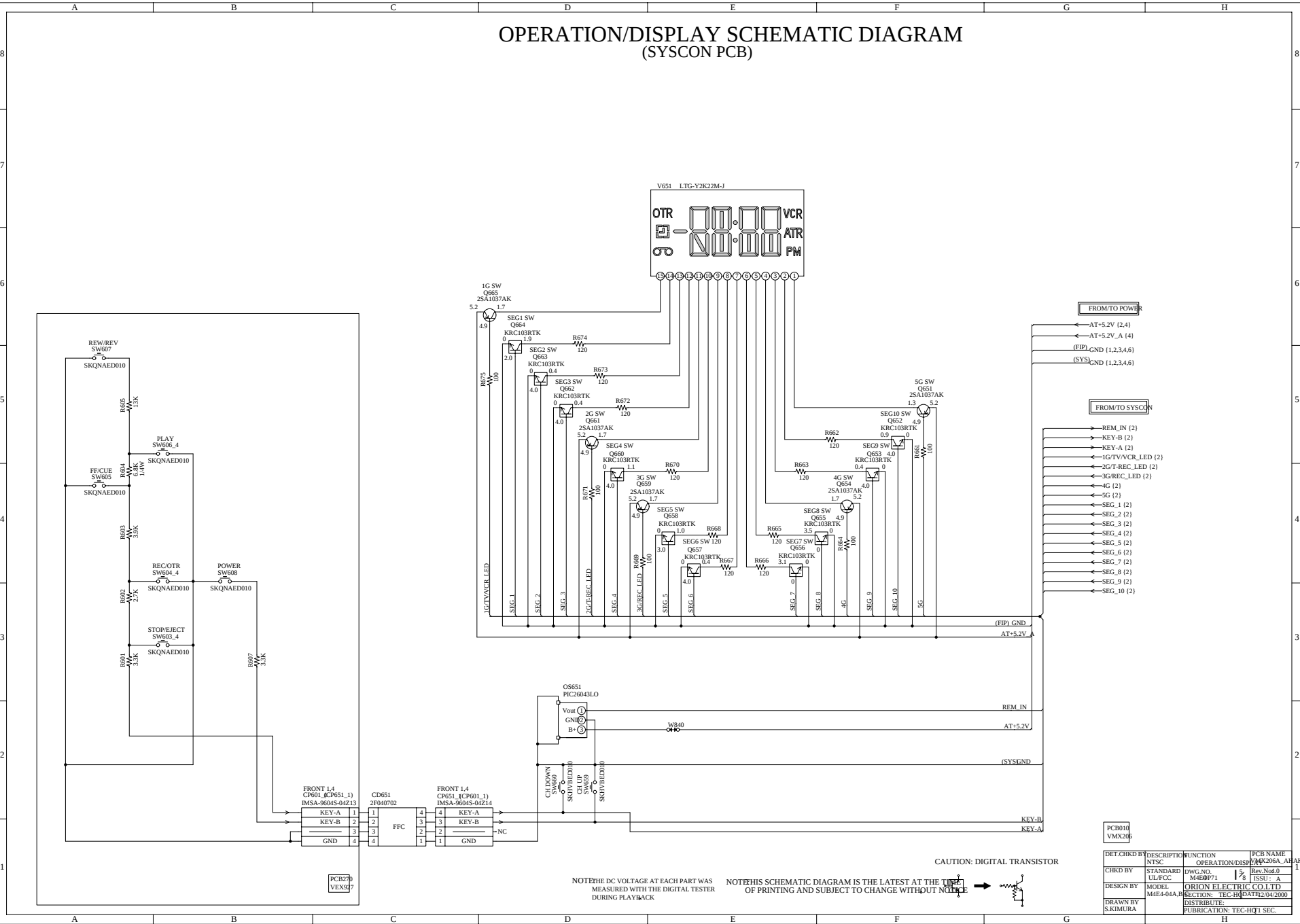
[illegible]

DET.CHKD BY	DESCRIPTION NTSC	FUNCTION POWER	PCB NAME VMX206A_AHAKKOH
CHKD BY	STANDARD UL/FCC	DWG.NO. M4EHW71	Rev.No.d ISSU: A
DESIGN BY	MODEL M4E4-04A,B	ORION ELECTRIC CO.LTD SECTION: TEC.HQ	DATE:2/04/2000
DRAWN BY S.KIMURA		DISTRIBUTE: PUBLICATION: TEC.HQ1 SEC.	

OPERATION/DISPLAY SCHEMATIC DIAGRAM (SYSCON PCB)

8
7
6
5
4
3
2
1

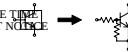
8
7
6
5
4
3
2
1



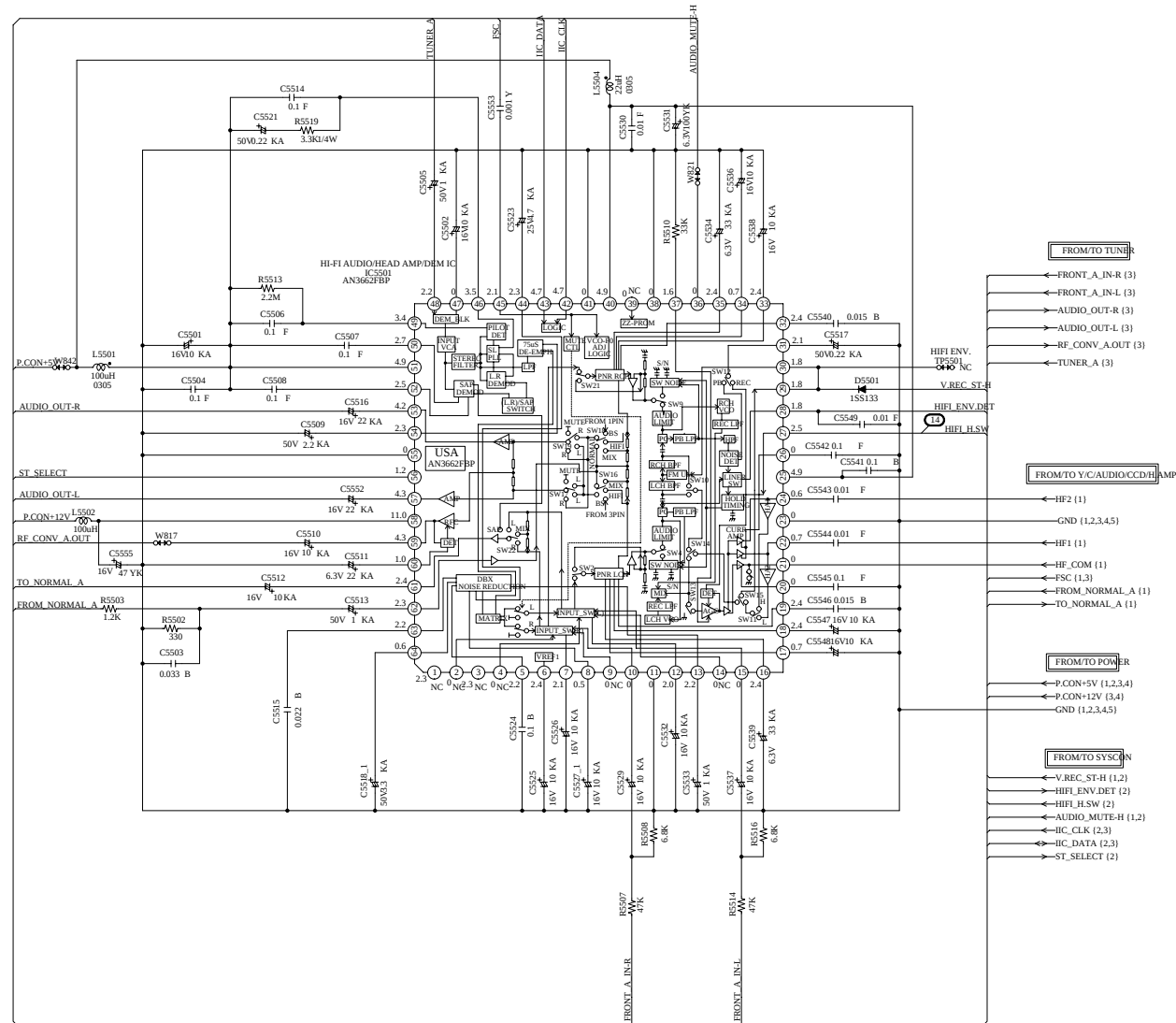
NOTE: THE DC VOLTAGE AT EACH PART WAS MEASURED WITH THE DIGITAL TESTER DURING PLAYBACK.

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

CAUTION: DIGITAL TRANSISTOR



HI-FI/DEMOMULATOR SCHEMATIC DIAGRAM (SYSCON PCB)



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

PCB010
VMX206

DET.CHKD BY	DESCRIPTION NTSC	FUNCTION HIFI/DEMOMULATOR	PCB NAME PCX206A_AHANKOH
CHKD BY	STANDARD UL/FCC	DWG.NO. M4E4-F71	Rev.No:0 ISSU: A
DESIGN BY	MODEL M4E4-04A,B	ORION ELECT.CO.LTD SECTION: TEC-HQ1 DATE:2/04/2000	
DRAWN BY S.KIMURA	DISTRIBUTE: PUBICATION: TEC-HQ1 SEC.		