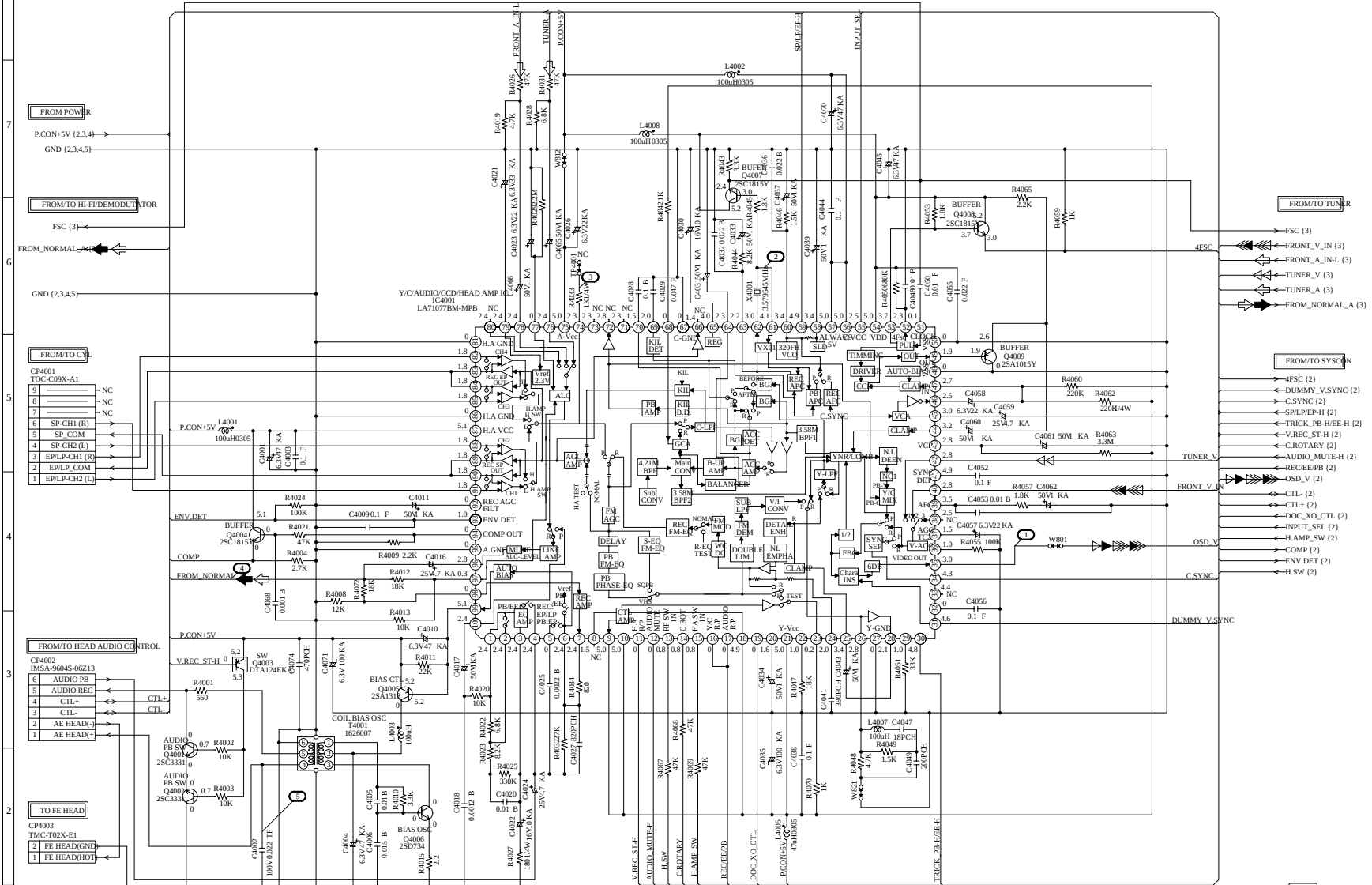


Y/C/AUDIO/CCD/HEAD AMP SCHEMATIC DIAGRAM (SYSCON PCB)



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

- RECORD COLOR SIGNAL
- RECORD LUMINANCE SIGNAL
- AUDIO SIGNAL (REC)
- AUDIO SIGNAL (PB)
- PLAYBACK COLOR SIGNAL
- PLAYBACK LUMINANCE SIGNAL
- TUNER VIDEO SIGNAL

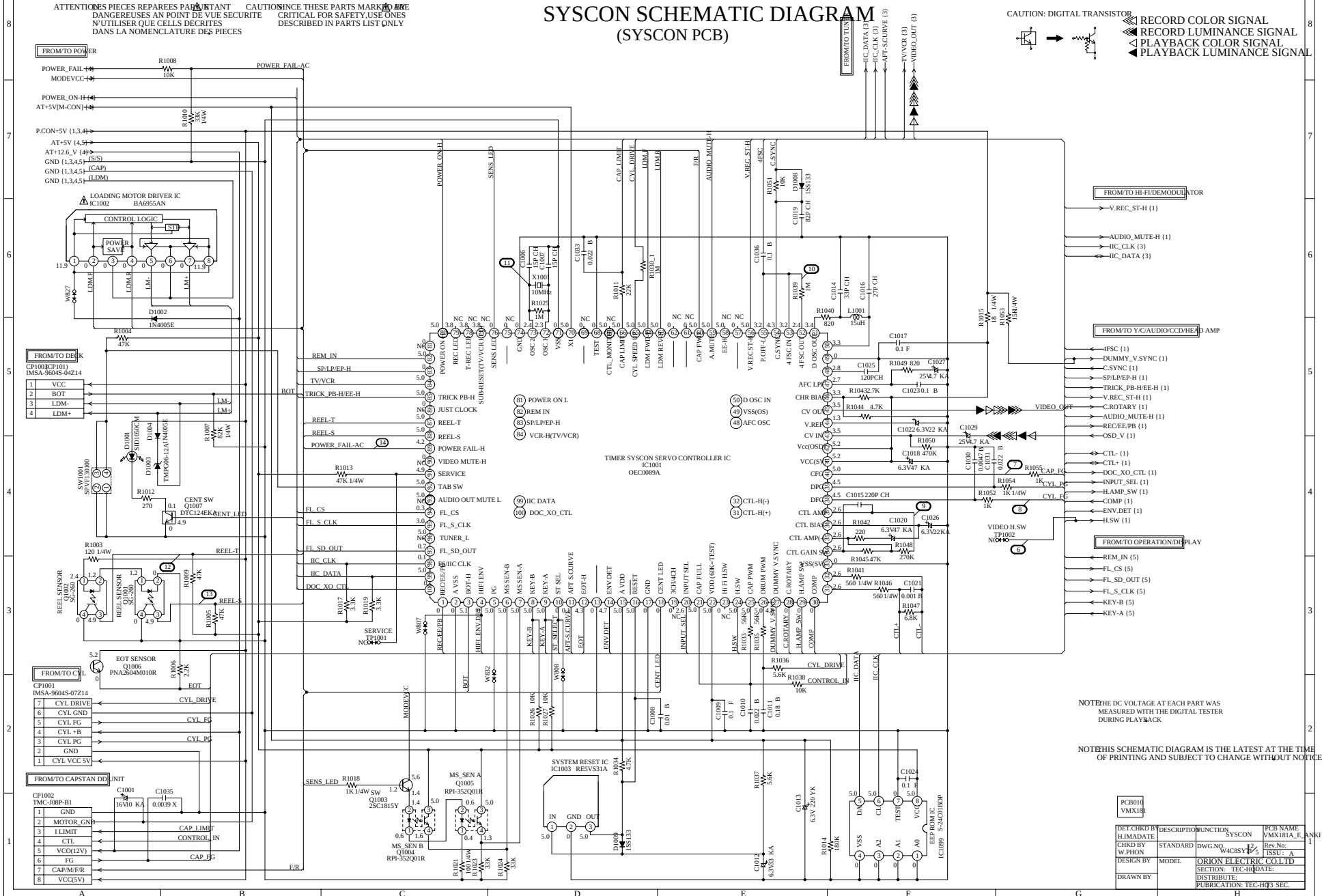
PCB01
VMX11

DET. CHKD BY	DESCRIPTION	FUNCTION	PCB NAME
H/M DATE	W/PHON	Y/C/AUDIO/CCD/HEAD AMP	VMX11A_E_ANKI
CHKD BY	STANDARD	DWG. NO.	Rev. No.
DESIGN BY	MODEL	W48YCL	TSU: A
DRAWN BY		SECTION: TECH-HQ3	DISTRIBUTE
		PUBLICATION: TECH-HQ3 SEC.	

SYSCON SCHEMATIC DIAGRAM (SYSCON PCB)

CAUTION: DIGITAL TRANSISTOR

RECORD COLOR SIGNAL
RECORD LUMINANCE SIGNAL
PLAYBACK COLOR SIGNAL
PLAYBACK LUMINANCE SIGNAL

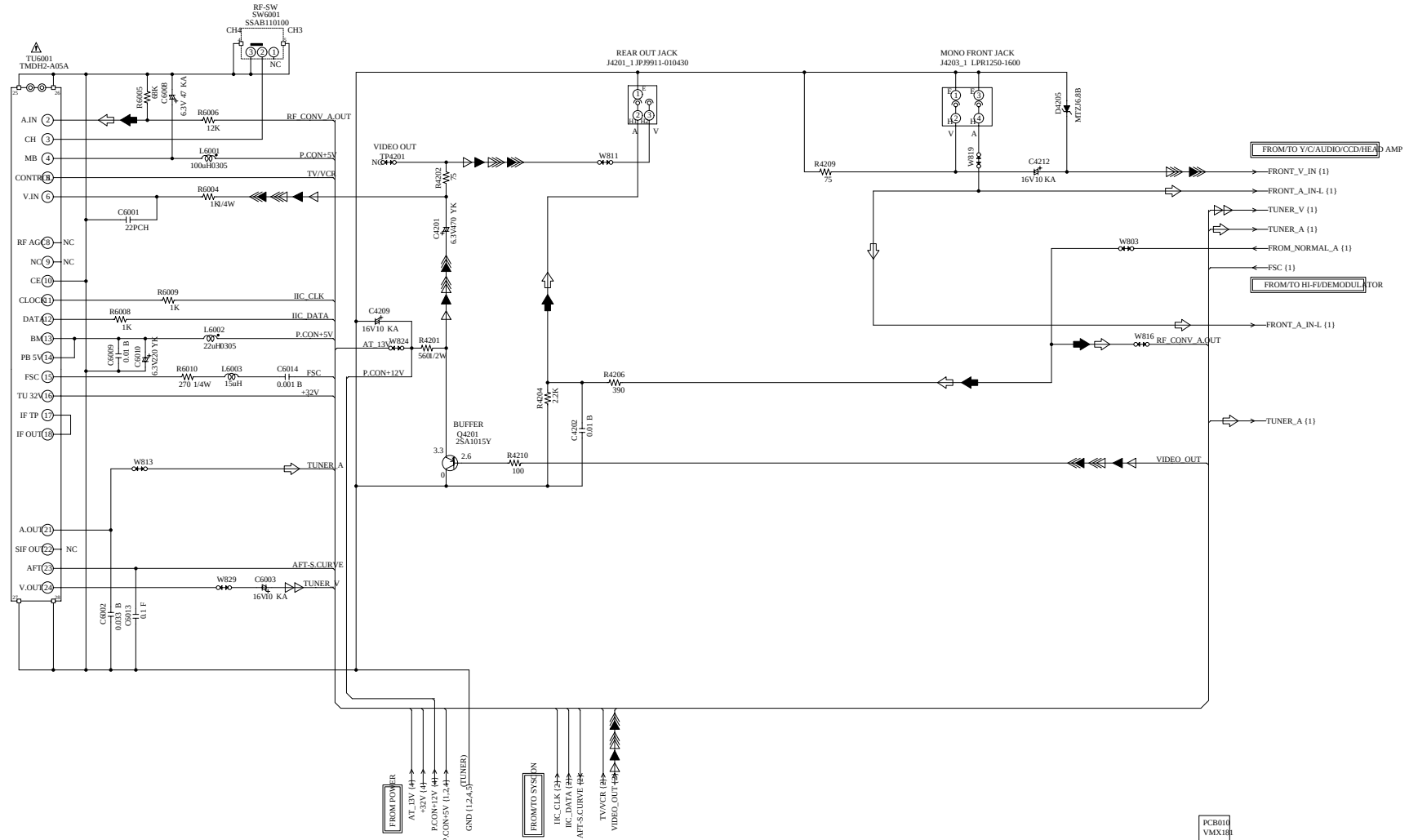


NOTE: THE DC VOLTAGE AT EACH PART WAS MEASURED WITH THE DIGITAL TESTER DURING PLAYBACK

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

DET. CHD BY	DESCRIPTION	FUNCTION	PCB NAME
H. M. DATE	SYSCON	W4C8SY1	VMX181A_E_ANKI
CHD BY	STANDARD	DWG. NO.	Rev. No.
W. PHON	MODEL	W4C8SY1	TSU: A
DESIGN BY	ORION ELECTRIC CO. LTD.	SECTION: TEC-HQ3 SEC.	
DRAWN BY	DISTRIBUTE		

TUNER SCHEMATIC DIAGRAM (SYSCON PCB)



NOTE: THE DC VOLTAGE AT EACH PART OF THIS SCHEMATIC DIAGRAM IS THE LATEST AT THE TIME OF PRINTING AND SUBJECT TO CHANGE WITHOUT NOTICE. CRITICAL FOR SAFETY USE ONES DESCRIBED IN PARTS LIST ONLY.

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

◀ RECORD LUMINANCE SIGNAL
◀ RECORD COLOR SIGNAL
◀ AUDIO SIGNAL (REC)
◀ AUDIO SIGNAL (PB)
◀ TUNER VIDEO SIGNAL

DET. CHKD BY	DESCRIPTION	FUNCTION	PCB NAME
CHKD BY	STANDARD	TUNER	VMX181A_E
W. PHON	W. ACSTU		Rev. No.
DESIGN BY	MODEL	ORION ELECTRIC CO. LTD.	TSU: A
DRAWN BY	SECTION: TEC-H	DATE:	
	DISTRIBUTE:		
	PUBLICATION: TEC-H		

POWER SCHEMATIC DIAGRAM
(SYSCON PCB)

CAUTION: CONTINUED PROTECTION AGAINST FIRE HAZARD. THE DC VOLTAGE AT EACH PART WAS MEASURED WITH THE DIGITAL TESTER DURING PLAYBACK.

ATTENTION: POUR UNE PROTECTION CONTINUE LES RISQUES D'INCENDIE N'UTILISER QUE DES FUSIBLES DE MEME TYPE 1.6A 250V (F501).

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

LES PIECES REPARÉES PAR UN TECHNICIEN DANGEREUSES A L'EGARD DE LA SECURITE N'UTILISER QUE CELLES DECRITES DANS LA NOMENCLATURE DES PIECES.

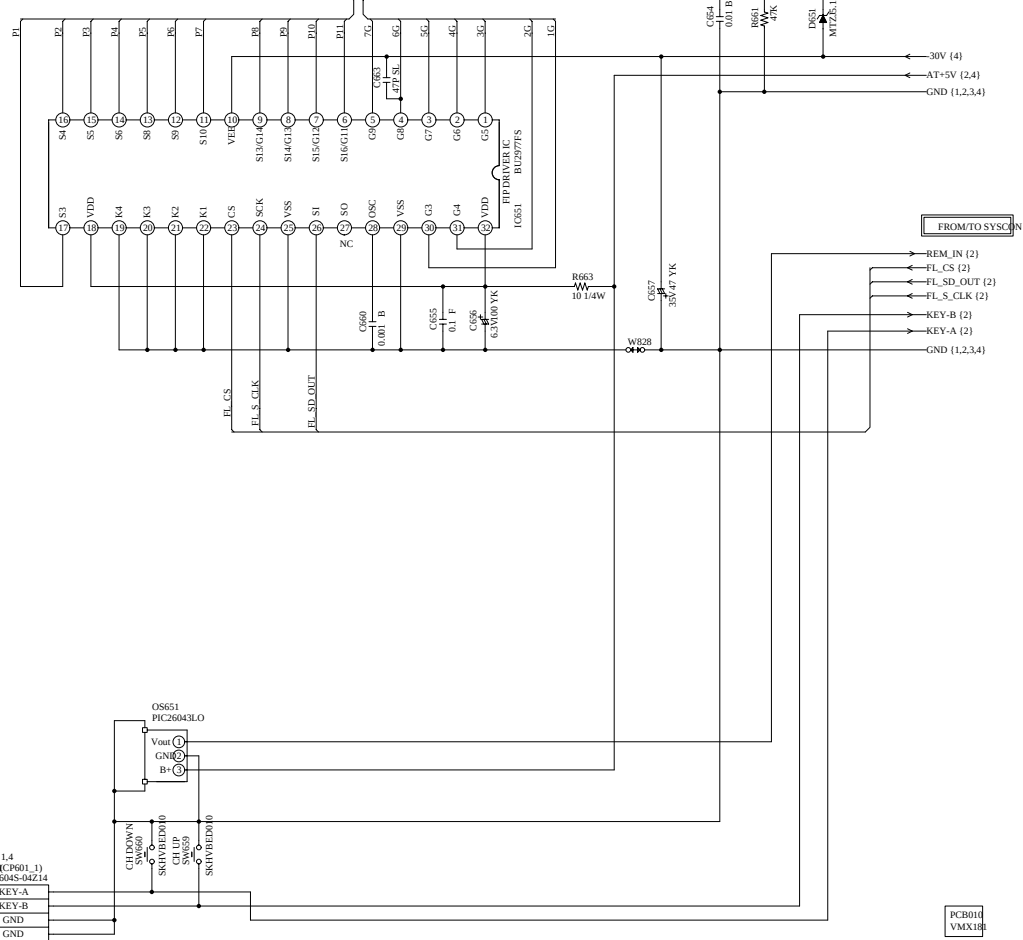
CAUTION: SINCE THESE PARTS MARKED ARE CRITICAL FOR SAFETY, USE ONLY THOSE DESCRIBED IN PARTS LIST ONLY.

CAUTION: DIGITAL TRANSISTOR

DESIGN BY	MODEL	STANDARD	DWG. NO.	WACB	REV. NO.	ISSU. A	SECTION: TEC-HQ	DISTRIBUTE:	PUBLICATION: TEC-HQ 3 SEC.
PCB010	VMX18								

A diagram illustrating a transformation of a circuit element. On the left, a square box contains a circuit symbol (a diode-like symbol with an arrow pointing right and a horizontal line). An arrow points from this box to a triangle on the right, which contains the same circuit symbol. This represents the transformation of a square box into a triangle.

PCB010 VMX181			
DET.CHKD BY H.MADATE	DESCRIPTION	FUNCTION POWER	PCB NAME VMX181A_E
CHKD BY W.PHON	STANDARD	DWG.NO. W4C8PW125	Rev.No: ISSU: A
DESIGN BY	MODEL	ORION ELECTRIC CO.LTD	
DRAWN BY		SECTION: TEC-HQ DISTRIBUTE: PUBICATION: TEC-HQ3SEC.	



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

DET.CHKD BY H.IMADATE	DESCRIPTION	FUNCTION	PCB NAME MX181A_E	ANKI 1
CHKD BY W.PHON	STANDARD	OPERATION/DISPLAY DWG.NO: W4C80P125	Rev.No: ISSU: A	
DESIGN BY	MODEL	ORION ELECTRIC CO.LTD		
DRAWN BY		SECTION: TEC-HQ DATE:		
		DISTRIBUTE: PUBICATION: TEC-HQ 3 SEC.		