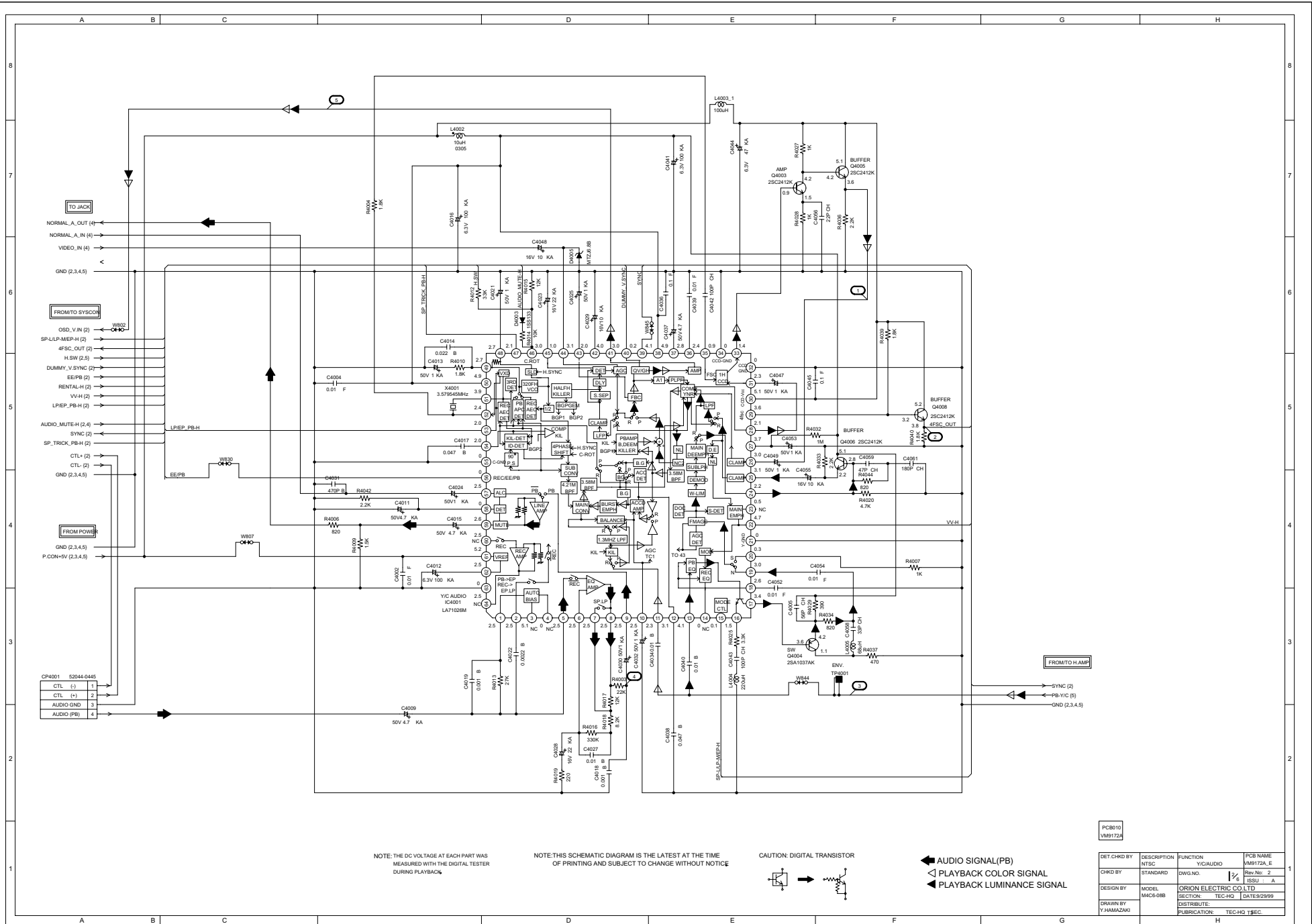
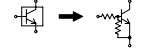




NOTE: THE DC VOLTAGE AT EACH PART WAS
MEASURED WITH THE DIGITAL TESTER
DURING PLAYBACK.

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

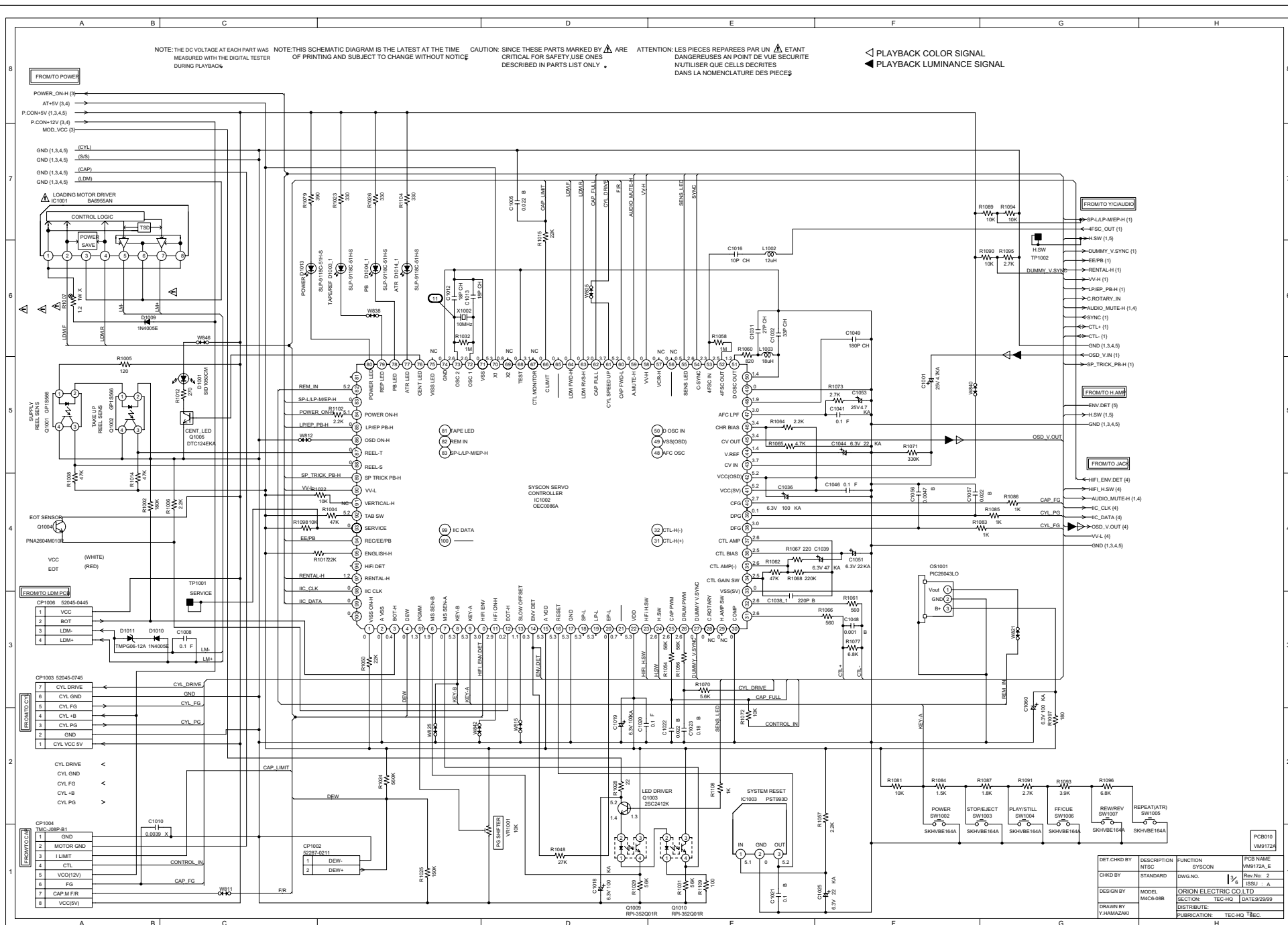
CAUTION: DIGITAL TRANSISTOR



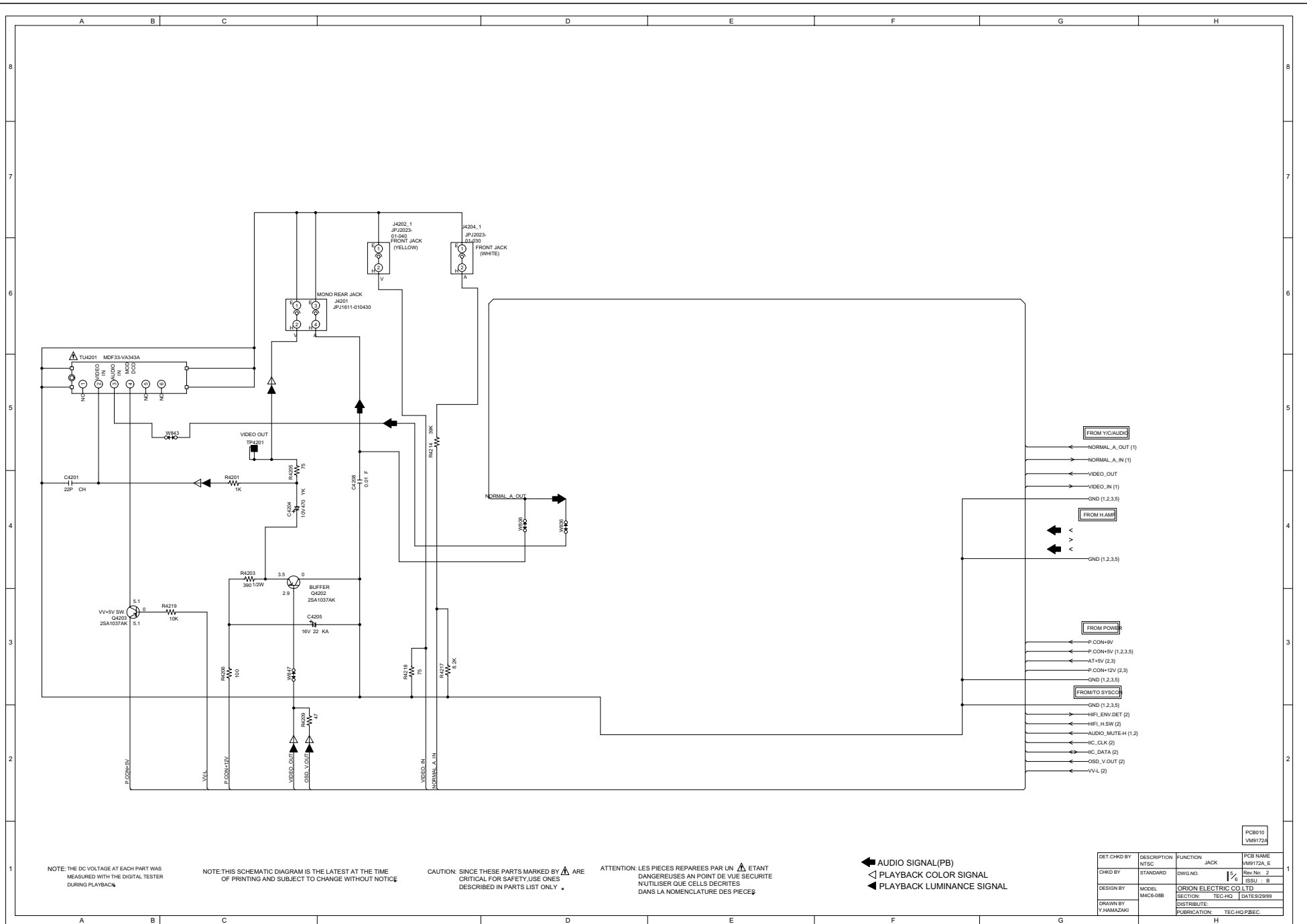
- ▶ AUDIO SIGNAL (PB)
- ◀ PLAYBACK COLOR SIGNAL
- ▶ PLAYBACK LUMINANCE SIGNAL

PCB010
VM9172R

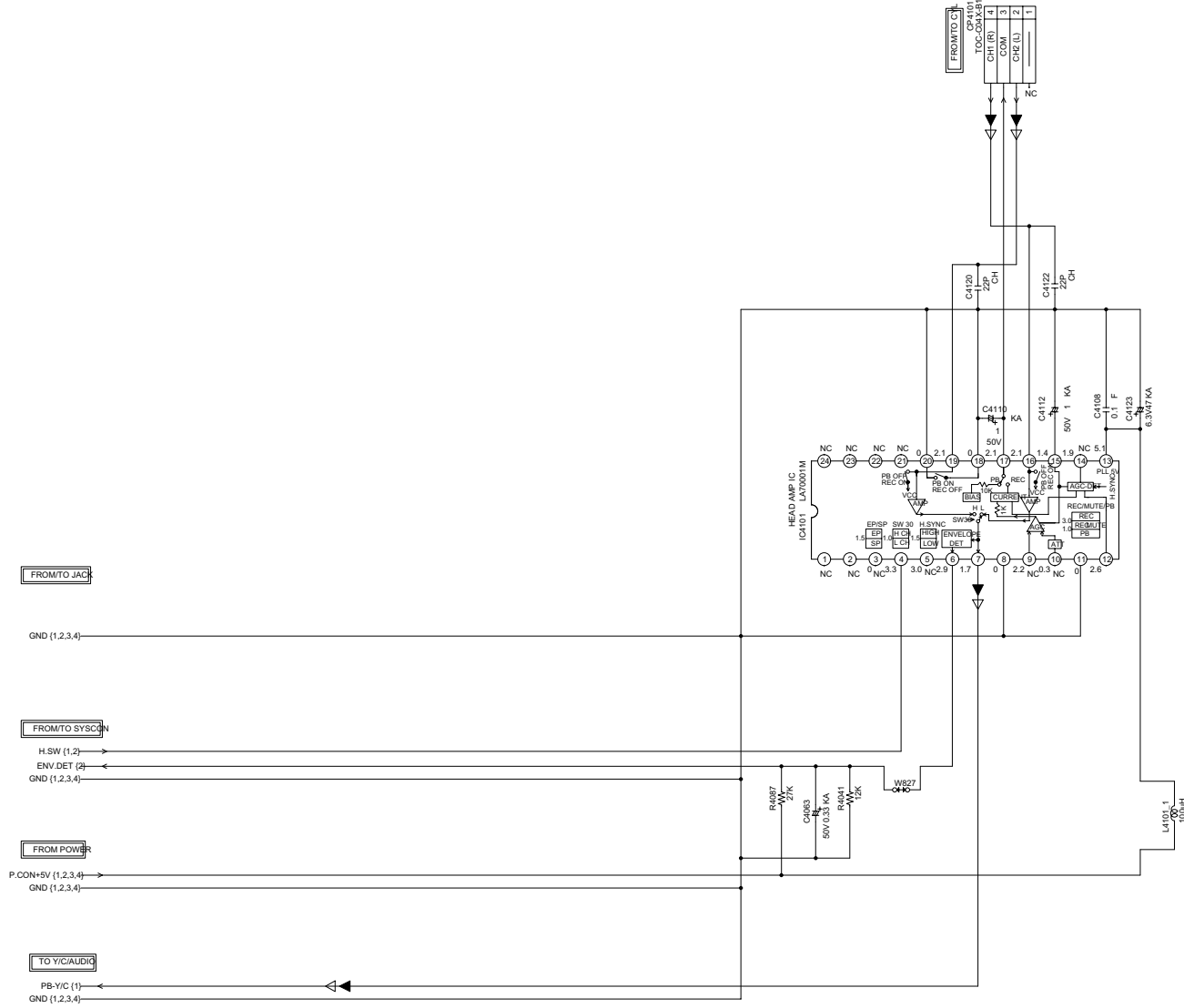
DET. CHD BY	DESCRIPTION	FUNCTION	PCB NAME
CHD BY	STANDARD	NTSC	MM9172A_E
DESIGN BY	MODEL	DWG. NO.	Rev. No. 2
MAC6-08B	ORION ELECTRIC CO. LTD	ISSU A	
DRAWN BY	SECTION	TEC-HQ	DATE: 9/29/99
Y. HAMAZAKI	DISTRIBUTOR	TEC-HQ	1/SEC.



DET.CHKD BY	DESCRIPTION NTSC	FUNCTION SYSCON	PCB NAME M95172A_E
CHKD BY	STANDARD	DWG.NO. 1/6	Rev.No : ISSU : A
DESIGN BY	MODEL M4C6-08B	ORION ELECTRIC CO.LTD	
		SECTION:	TEC-HQ DATE/9/29/99
DRAWN BY Y.HAMAZAKI		DISTRIBUTE:	
		DISTRIBUTION:	TEC-HQ, TRC



HEAD AMP SCHEMATIC DIAGRAM

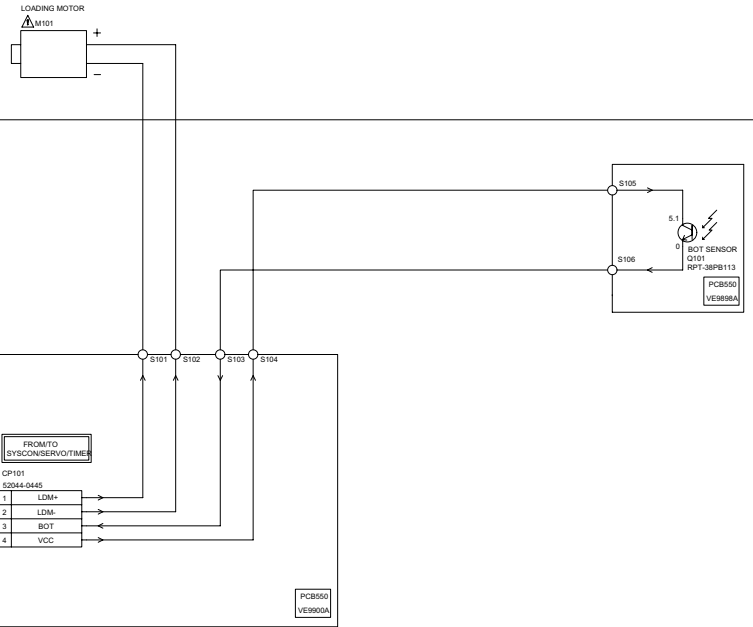


NOTE: THE DC VOLTAGE AT EACH PART WAS MEASURED WITH THE DIGITAL TESTER DURING PLAYBACK.

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

◀ AUDIO SIGNAL (PB)
 ◀ PLAYBACK COLOR SIGNAL
 ◀ PLAYBACK LUMINANCE SIGNAL

PCB014	DESCRIPTION	FUNCTION	PCB NAME
VM9172	NTSC	HAMP	VM9172A_E
CHKD BY	STANDARD	DWG. NO.	Rev. No. 3
DESIGN BY	MODEL	ORION ELECTRIC CO. LTD.	TSU: A
	M406-08B	SECTION: TECH-HQ	DATE:
DRAWN BY		DISTRIBUTE:	
Y. HAMAZAKI		PUBLICATION: TECH-HQ 3 SEC.	



DET. CHKD BY	DESCRIPTION	FUNCTION	PCB NAME
NTSC			VM9172A_E
CHKD BY	STANDARD	DWG. NO.	Rev. No. 2
DESIGN BY	MODEL	ORION ELECTRIC CO. LTD	ISSU :
DRAWN BY	MACE-08B	SECTION: TEC-HQ	DATE: 9/29/99
		DISTRIBUTE:	
		PUBLICATION: TEC-HQ	SEC: