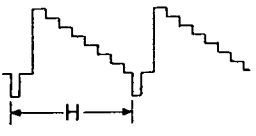
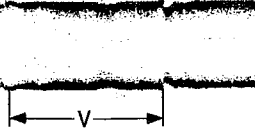
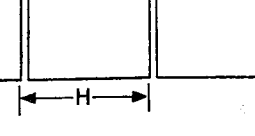
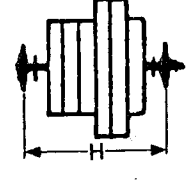

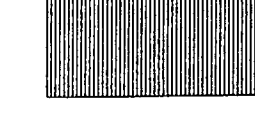
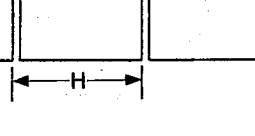
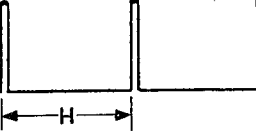
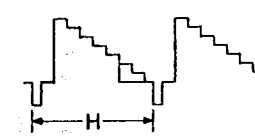

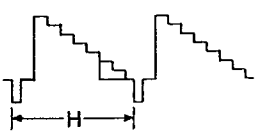
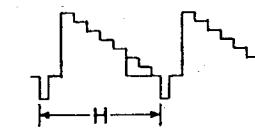
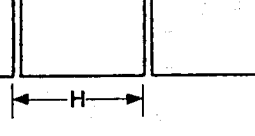
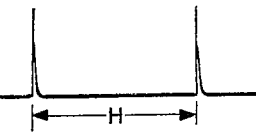
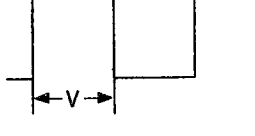
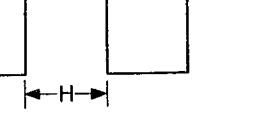
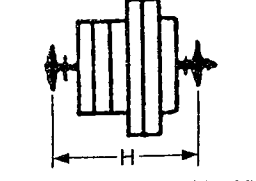

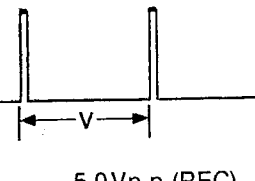
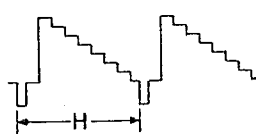

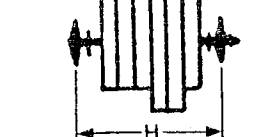
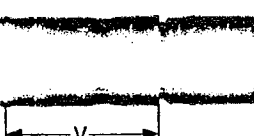
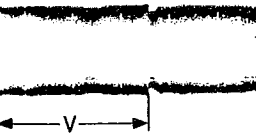
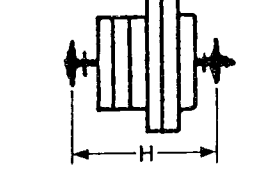
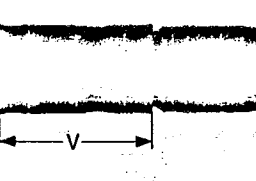
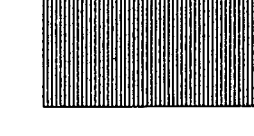


LUMINANCE & CHROMINANCE CIRCUIT WAVEFORM

IC3001-②  1.0Vp-p (REC)	IC3001-⑬  1.0Vp-p (PLAY)	IC8001-⑳, ㉑  5.0Vp-p (REC)	IC8001-㉒  0.4Vp-p (REC)
IC3001-④  0.7Vp-p (REC/PLAY)	IC3001-⑭  0.9Vp-p (REC)	IC8001-㉓  3.1Vp-p (REC)	
IC3001-⑥  5.0Vp-p (REC/PLAY)	IC3001-㉔, ㉕, ㉖  0.3Vp-p (REC/PLAY)	IC8001-㉔  4.0Vp-p (PLAY)	
IC3001-⑦  2.3Vp-p (REC/PLAY)	IC3001-㉙, ㉚  0.4Vp-p (PLAY)	IC8001-㉕  5.0Vp-p (REC/PLAY)	
IC3001-⑧  4.0Vp-p (REC)	IC3001-㉛  5.0Vp-p (REC/PLAY)	IC8001-㉙, ㉚  5.0Vp-p (REC/PLAY)	
IC3001-⑨  0.2Vp-p (REC/PLAY)	IC8001-⑬  0.2Vp-p (REC)	IC8001-㉙  5.0Vp-p (REC)	
IC3001-⑭  1.0Vp-p (PLAY)	IC8001-㉛  0.2Vp-p (REC)	IC8001-㉞  0.4Vp-p (REC/PLAY)	

HEAD AMP CIRCUIT WAVEFORM

IC5001-②  1.0Vp-p (PLAY)	IC5001-⑪  80mVp-p (PLAY)
IC5001-㉓  0.2Vp-p (REC)	IC5001-㉔  0.25Vp-p
IC5001-㉕  0.12Vp-p (REC)	