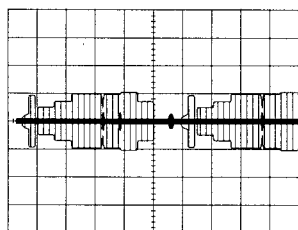


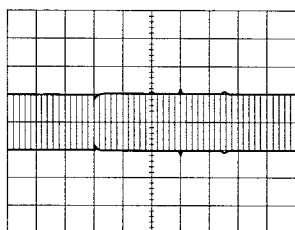
VR352

WAVEFORMS

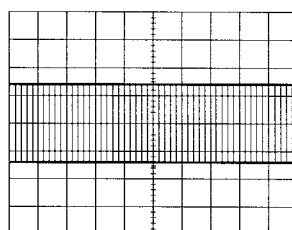
Luma/Chroma



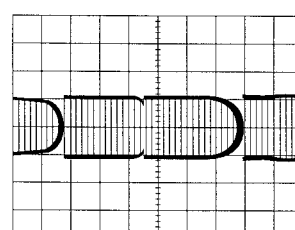
① (IC301-71) 400mVp-p
200mV/10μsec/cm
REC



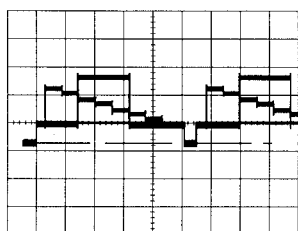
② (IC301-74) 380mVp-p
200mV/5μs/cm
PLAY



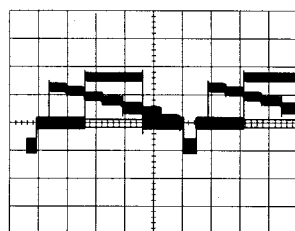
③ (IC301-12) 300mV
100mV/10μsec/cm
REC



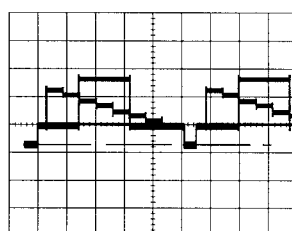
④ (IC301-17) 250mVp-p
100mV/5ms/cm
PLAY



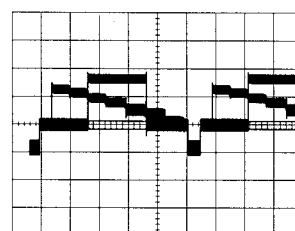
⑤ (IC301-21) 500mVp-p
200mV/10μsec/cm
REC



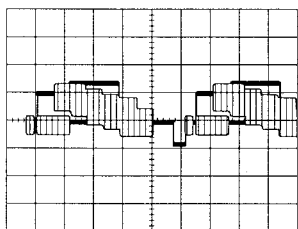
⑤ (IC301-21) 500mVp-p
200mV/10μsec/cm
PLAY



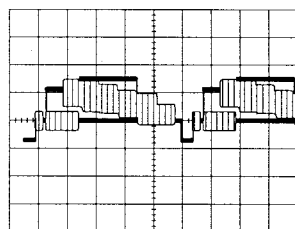
⑥ (IC301-20) 500mVp-p
200mV/10μsec/cm
REC



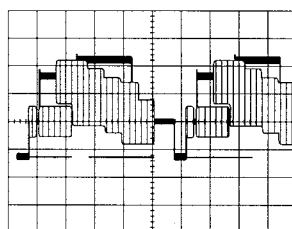
⑥ (IC301-20) 500mVp-p
200mV/10μsec/cm
PLAY



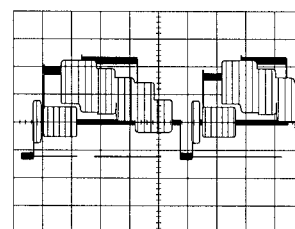
⑦ (IC301-41) 150mVp-p
50mV/10μsec/cm
REC



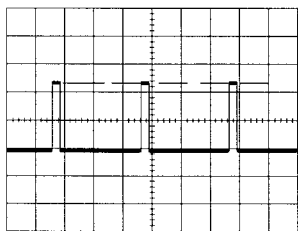
⑦ (IC301-41) 150mVp-p
50mV/10μsec/cm
PLAY



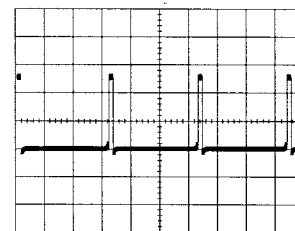
⑧ (IC301-43) 100mVp-p
20mV/10μsec/cm
REC



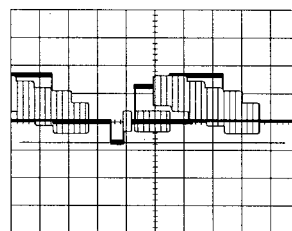
⑧ (IC301-43) 100mVp-p
20mV/10μsec/cm
PLAY



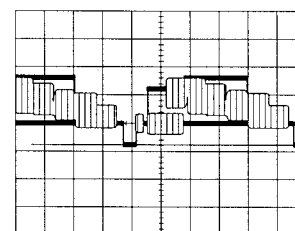
⑨ (IC301-28) 4.2Vp-p
2V/20μsec/cm
REC/PLAY



⑨ (IC301-28) 5.2Vp-p
2V/5msec/cm
PICTURE SEARCH



⑩ (IC301-29) 2.1Vp-p
1V/10μsec/cm
REC

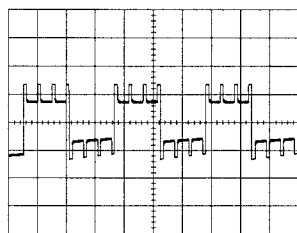


⑩ (IC301-29) 2.1Vp-p
1V/10μsec/cm
PLAY

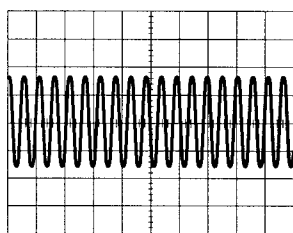
VR352

WAVEFORMS

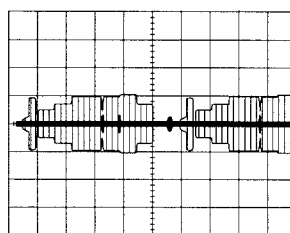
Luma/Chroma (Continued)



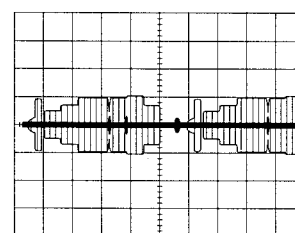
⑪ (IC301-10) 2Vp-p
1V/10msec/cm
SEARECH



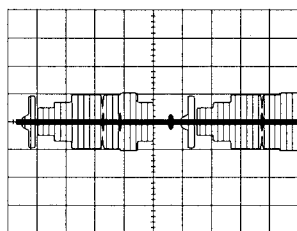
⑫ (IC301-63) 400mVp-p
200mV/0.5μsec/cm
REC/PLAY



⑬ (IC301-61) 300mVp-p
200mV/10μsec/cm
REC/PLAY



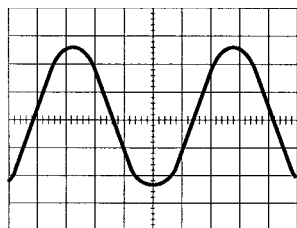
⑭ (IC301-59) 300mVp-p
200mV/10μsec/cm
REC/PLAY



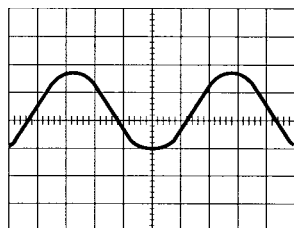
⑮ (IC301-57) 300mVp-p
200mV/10μsec/cm
REC/PLAY

VR352 WAVEFORMS

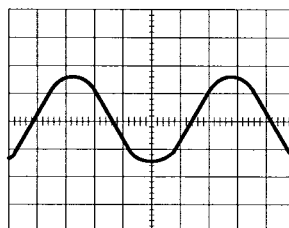
Audio



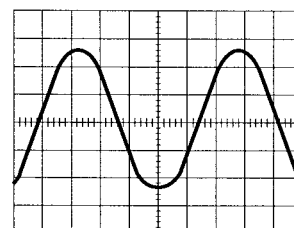
①⑥ (IC301-76) 100mVp-p
20mV/0.5msec/cm
REC



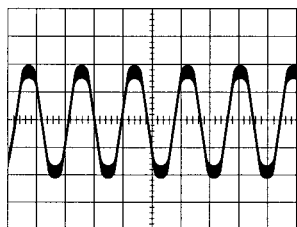
①⑦ (IC301-96) 1.5Vp-p
0.5V/0.5msec/cm
REC



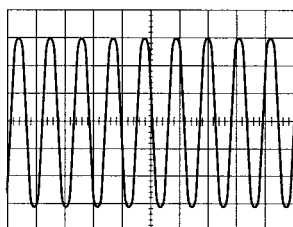
①⑧ (IC301-98) 0.45Vp-p
0.2V/0.5msec/cm
REC



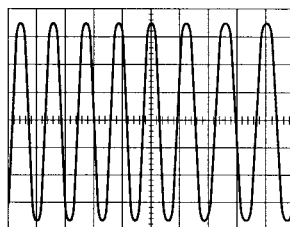
①⑨ (IC301-7) 2.3Vp-p
0.5V/0.5msec/cm
REC



②⑩ (IC301-100) 120mVp-p
50mV/0.5msec/cm
PLAY



②① (T201-5) 65Vp-p
10V/20μsec/cm
REC

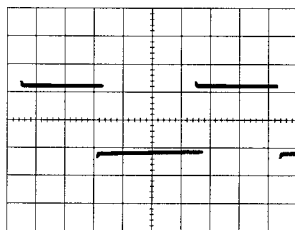


②② (T201-6) 75Vp-p
10V/20μsec/cm
REC

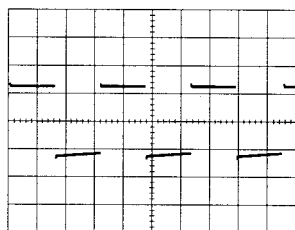
VR352

WAVEFORMS

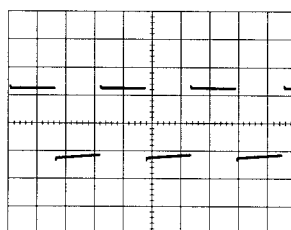
Servo



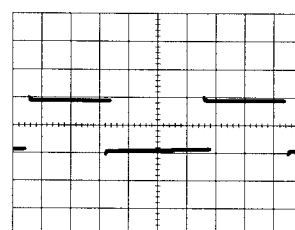
②③ (IC601-18) 5Vp-p
2V/5msec/cm
REC/PLAY



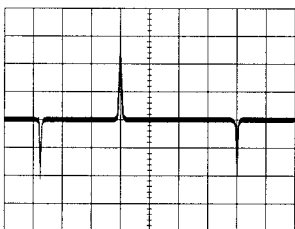
②④ (IC601-77) 5.5Vp-p
2V/0.2μsec/cm
REC/PLAY



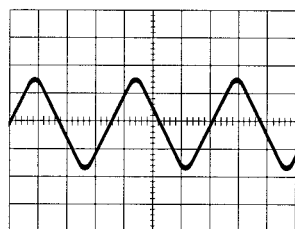
②⑤ (IC601-76) 5Vp-p
2V/0.2μsec/cm
REC/PLAY



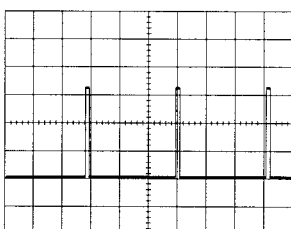
②⑥ (IC601-94) 3.8Vp-p
2V/5msec/cm
REC



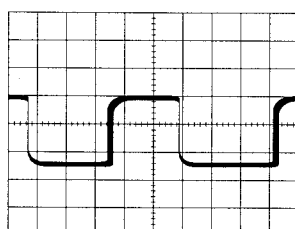
②⑦ (IC601-97) 4.4Vp-p
1V/5msec/cm
PLAY



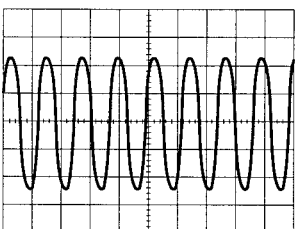
②⑧ (IC601-89) 1.3Vp-p
0.5V/0.5msec/cm
REC/PLAY



②⑨ (IC601-90) 2Vp-p
0.5V/10msec/cm
REC/PLAY



③⑩ (IC601-87) 2.5Vp-p
1V/0.2msec/cm
REC/PLAY

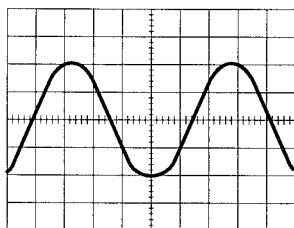


③① (IC601-38) 4.8Vp-p
1V/0.05μsec/cm
REC/PLAY

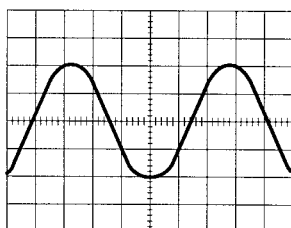
VR352

WAVEFORMS

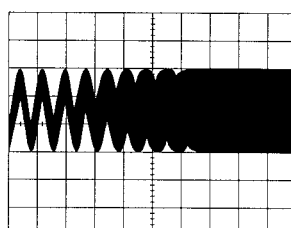
Hi-Fi Audio



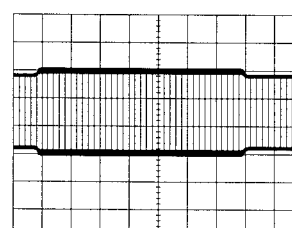
③② (IC251-61) 0.8Vp-p
0.2V/0.5msec
EE/REC/PLAY



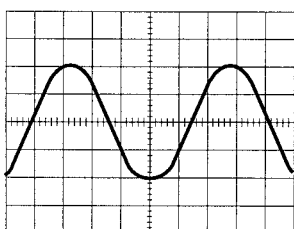
③③ (IC251-12) 0.75Vp-p
0.2V/0.5msec
EE/REC



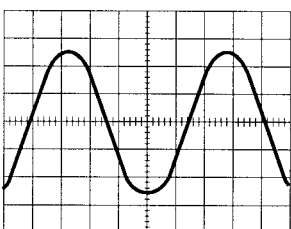
③④ (IC251-26) 0.3Vp-p
0.1V/1msec
REC



③⑤ (IC251-19) 600mVp-p
200mV/2msec
PLAY



③⑥ (IC251-39) 0.75Vp-p
0.2V/0.5msec
EE/REC



③⑦ (IC251-57) 0.9Vp-p
0.2V/0.5msec
EE/REC