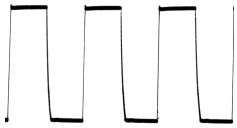
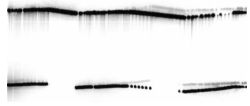
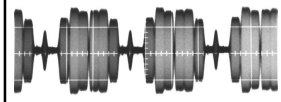
IC3301- 20 PLAY
3.5Vp-p (10msec. div.)



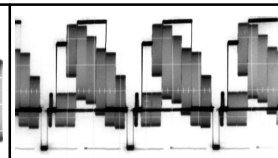
IC3301- 36 PLAY/ REC
3.5Vp-p (10usec. div.)



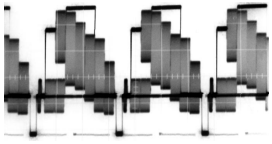
IC3301- 37 PLAY/ REC
3.5Vp-p (2msec. div.)



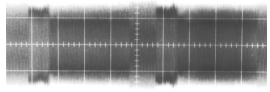
IC3301- 85 PLAY
IC3001- 74 REC
0.8Vp-p (20usec. div.)



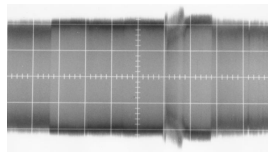
IC3001- 18,28,30 REC
1.0Vp-p (20usec. div.)
IC3001- 56 REC
1.5Vp-p (20usec. div.)



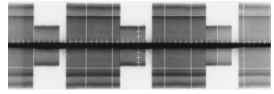
IC3301- 2 REC
1.5Vp-p (20usec. div.)



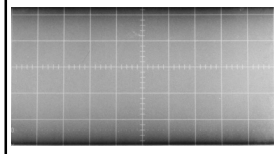
IC3001- 76 REC
0.32Vp-p (0.5msec. div.)



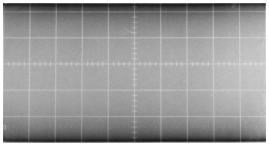
IC3001- 83,84,88,89 REC
1.2Vp-p (0.5msec. div.)
IC3301- 76 REC
0.9Vp-p (0.5msec. div.)



IC3301- 78 REC
0.8Vp-p (5msec. div.)



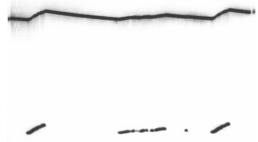
IC7701- 19 PLAY
1.2Vp-p (20usec. div.)
IC7701- 21 PLAY
0.6Vp-p (20usec. div.)



IC7701- 137 PLAY
0.6Vp-p (5usec. div.)

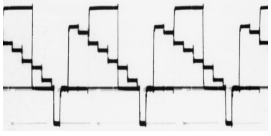
IC7701- 24 PLAY
7.0Vp-p (10msec. div.)

IC7701- 54 PLAY
5.5Vp-p (10msec. div.)



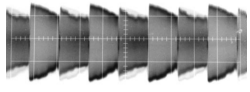
IC7701- 55 PLAY
5.0Vp-p (5msec. div.)

IC7701- 56 PLAY
5.0Vp-p (5msec. div.)

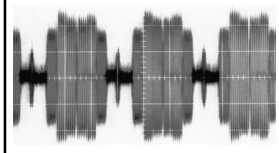


IC7701- 141 PLAY
2.0Vp-p (20usec. div.)
IC7704- 3,16 PLAY
1.0Vp-p (20usec. div.)

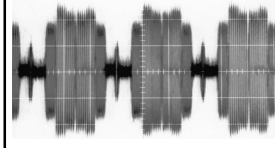
IC7708- 11 - 15 PLAY
IC7706- 2 PLAY
5.0Vp-p (0.2msec. div.)



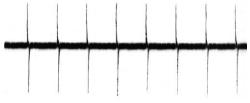
IC7706- 7 PLAY
180mVp-p (50usec. div.)



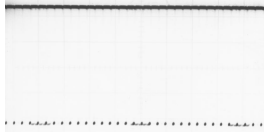
IC7706- 9 PLAY
0.7Vp-p (20usec. div.)
IC7704- 5 PLAY
0.6Vp-p (20usec. div.)



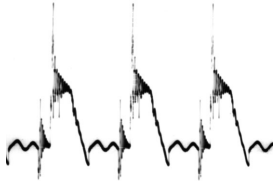
IC7704- 8 PLAY
225mVp-p (20usec. div.)
IC7704- 11 PLAY
0.8Vp-p (20usec. div.)



IC7706- 10 PLAY
0.6Vp-p (30usec. div.)



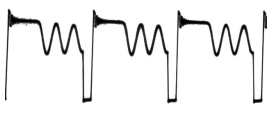
IC7706- 15 PLAY
300mVp-p (0.2msec. div.)



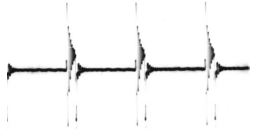
Q1200- 2 STOP
350mVp-p (5usec. div.)

Q1200- 3 STOP
IC1150- 6 STOP
3.7Vp-p (5usec. div.)

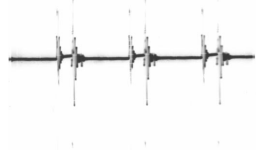
Q1200- 4 STOP
4.0Vp-p (5usec. div.)



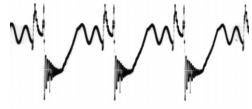
IC1150- 1 STOP
450Vp-p (5usec. div.)



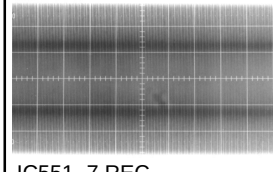
IC1150- 2 STOP
8.0Vp-p (5usec. div.)



IC1150- 5 STOP
0.85Vp-p (10usec. div.)
IC1150- 7 STOP
0.5Vp-p (5usec. div.)



IC1200- C STOP
400mVp-p (5usec. div.)



IC551- 7 REC
3.5Vp-p (20usec. div.)
IC551- 13 REC
200mVp-p (20usec. div.)