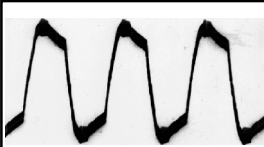
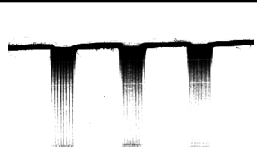
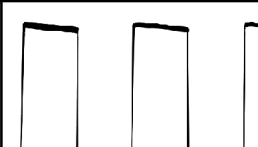
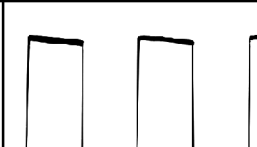
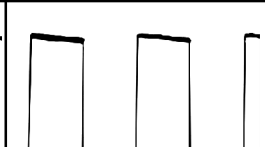
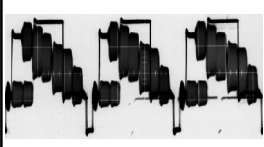
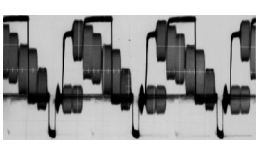
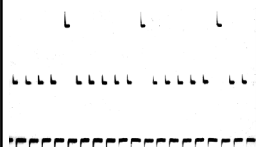

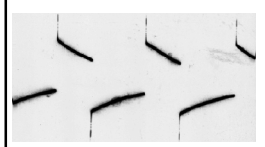
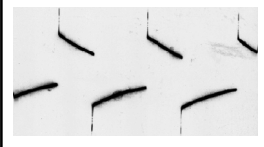
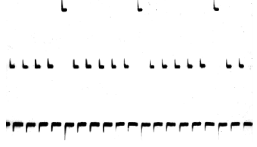
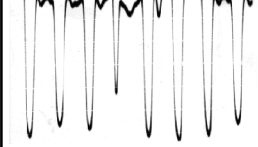
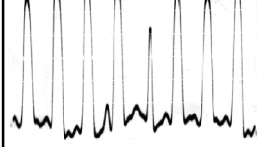
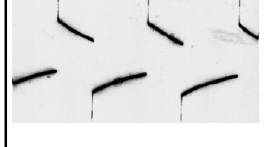
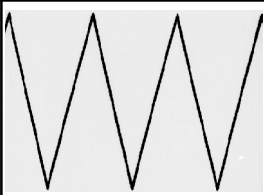
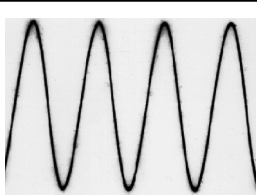
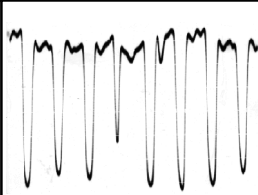
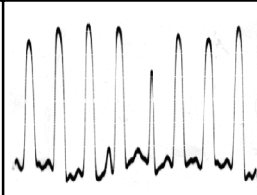
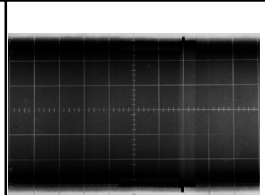
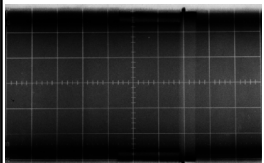
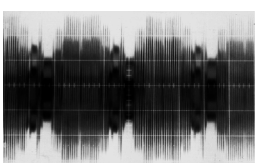

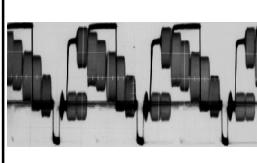
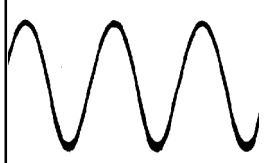


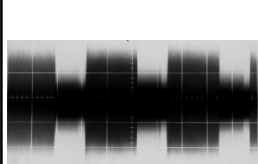
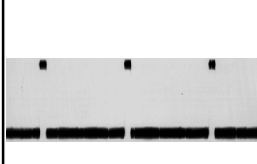



| | | | | |
|---|---|---|--|--|
|  <p>LR1101- 1, 3 STOP 250Vp-p (16msec. div) Q1201- 4 STOP 250Vp-p (16msec. div)</p> |  <p>IC6001- 17,18 PLAY/ REC 5.0Vp-p (20msec. div)</p> |  <p>IC6001- 23 PLAY/ REC 6.0mVp-p (30msec. div)</p> |  <p>IC6001- 33, 34 PLAY/ REC 5.0mVp-p (18usec. div)</p> |  <p>IC6001- 38 PLAY/ REC 0.4Vp-p (0.07usec. div)</p> |
|  <p>IC6001- 47 PLAY/ REC 2.0Vp-p (42usec. div)</p> |  <p>IC6001- 49 PLAY/ REC 2.0Vp-p (65usec. div)</p> |  <p>IC6001- 65 PLAY/ REC 5.5Vp-p (40msec. div)</p> |  <p>IC6001- 67 PLAY/ REC 0.7Vp-p (1.3msec. div)</p> |  <p>IC6001- 74 REC 7.5Vp-p (40msec. div)</p> |
|  <p>IC6001- 75 PLAY 7.5Vp-p (40msec. div)</p> |  <p>IC2501- 4 PLAY/ REC 5.5Vp-p (32.5msec. div)</p> |  <p>IC2501- 6 PLAY/ REC 175mVp-p (40msec. div)</p> |  <p>IC2501- 7 PLAY/ REC 175mVp-p (40msec. div)</p> |  <p>P4001- 5, 6 REC 7.0Vp-p (32.5msec. div)</p> |
|  <p>P2001- 2 PLAY/ REC 190mVp-p (17.5usec. div)</p> |  <p>P2001- 4 PLAY/ REC 50mVp-p (1.3msec. div)</p> |  <p>P2502- 2 PLAY/ REC 150mVp-p (33msec. div)</p> |  <p>P2502- 6 PLAY/ REC 150mVp-p (32.5msec. div)</p> |  <p>P3501- 1 REC 2.25Vp-p (65usec. div)</p> |
|  <p>P3501- 2, 3 REC 2.75Vp-p (65usec. div)</p> |  <p>P3501- 8 REC 130mVp-p (30msec. div)</p> |  <p>P3501- 9, 10 REC 1.4mVp-p (30msec. div)</p> |  <p>JK3001- 2, 3 PLAY/ REC 1.0Vp-p (65usec. div)</p> |  <p>JK3001- 5 PLAY/ REC 1.0Vp-p (1.0msec. div)</p> |
|  <p>JK3002- 2 PLAY/ REC 1.0Vp-p (1.0msec. div) JK3002- 3 REC 1.0Vp-p (1.0msec. div)</p> |  <p>JK3002- 3 PLAY 1.75mVp-p (70usec. div)</p> |  <p>IC5501- 11 REC 0.3Vp-p (130usec. div)</p> |  <p>IC5501- 11 PLAY 1.1mVp-p (65usec. div)</p> |  <p>IC5501- 15 PLAY/ REC 0.65Vp-p (65usec. div)</p> |