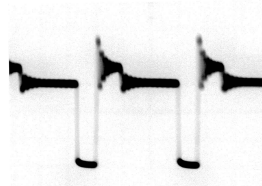
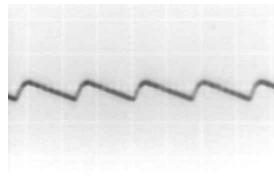


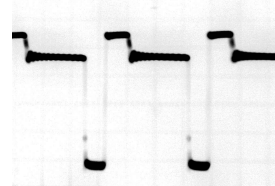
T001-B1 STOP
60Vp-p ($5\mu\text{sec.div}$)



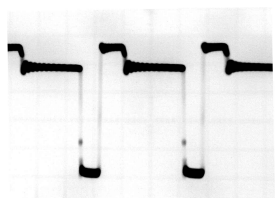
T001-P1 STOP
500Vp-p ($5\mu\text{sec.div}$)



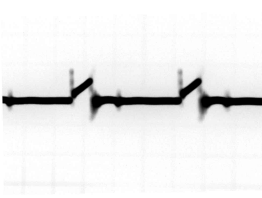
T001-P2 STOP
20Vp-p (5m sec.div)



T001-S3 STOP
50Vp-p ($5\mu\text{sec.div}$)



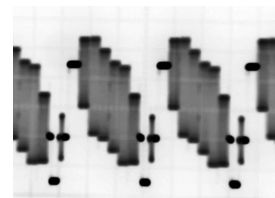
T001-S2,S4 STOP
24Vp-p ($5\mu\text{sec.div}$)



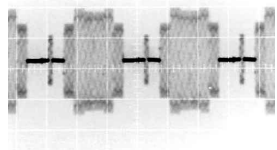
IC001-2 STOP
1.0Vp-p ($5\mu\text{sec.div}$)



IC001-4 STOP
1.0Vp-p ($5\mu\text{sec.div}$)



P7402-2 REC/PLAY
1.0Vp-p ($20\mu\text{sec.div}$)



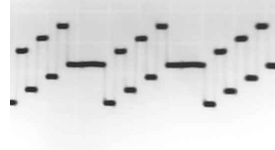
P7402-18 REC/PLAY
0.8Vp-p ($20\mu\text{sec.div}$)



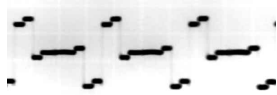
P7402-22 REC/PLAY
1.0Vp-p ($20\mu\text{sec.div}$)



P7402-26 REC/PLAY
1.0Vp-p ($20\mu\text{sec.div}$)



P7402-30 REC/PLAY
0.6Vp-p ($20\mu\text{sec.div}$)



P7402-34 REC/PLAY
0.6Vp-p ($20\mu\text{sec.div}$)



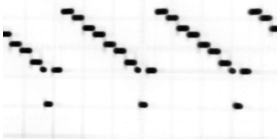
P7402-48,50 REC/PLAY
0.8Vp-p (1m sec.div)



PP7401-16 REC/PLAY
1.2Vp-p ($20\mu\text{sec.div}$)



PP7401-18 REC/PLAY
1.2Vp-p ($20\mu\text{sec.div}$)



PP7401-20 REC/PLAY
2.0Vp-p ($20\mu\text{sec.div}$)