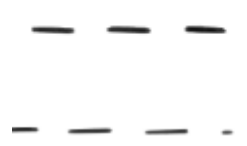
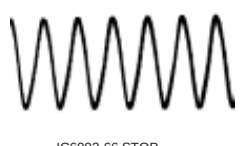
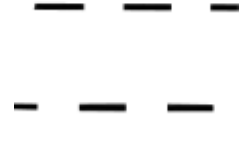
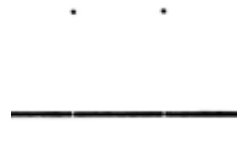
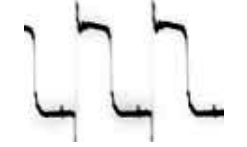
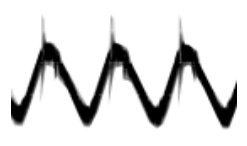
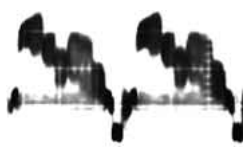
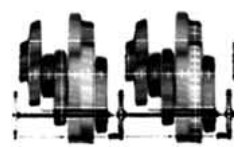
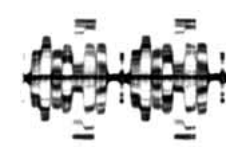


 IC701-12, 14 POWER ON 6.0 Vp-p (5msec./div.) ZOOM MOTOR DRIVING	 IC5001-47 PLAY 0.2 Vp-p (2msec./div.) COLOR BAR	 IC5001-8 3.0 Vp-p (20msec./div.) COLOR BAR	 IC6003-14 FF/REW 2.2 Vp-p (50msec./div.)	 IC6003-16 FF/REW 3.0 Vp-p (20msec./div.)
 IC6003-66 STOP 2.6 Vp-p (50msec./div.)	 IC6003-144, IC2001-40 REC/PLAY 5.2 Vp-p (1µsec./div.)	 IC6003-145 REC/PLAY 5.4 Vp-p (1µsec./div.)	 IC6003-155, IC2001-26 REC/PLAY 3.0 Vp-p (10msec./div.)	 IC6003-157, IC2001-25 REC/PLAY 3.0 Vp-p (0.2msec./div.)
 IC6003-159, IC2001-27 REC/PLAY 3.0 Vp-p (1msec./div.)	 IC6003-174 STOP 5.4 Vp-p (0.5µsec./div.)	 IC2001-59, 61, 63 REC/PLAY 2.8 Vp-p (1msec./div.)	 IC2001-52, 53, 54 REC/PLAY 2.8 Vp-p (20msec./div.)	 IC2001-21 REC/PLAY 0.6 Vp-p (0.5µsec./div.)
 IC302-10 STOP 1.2 Vp-p (20µsec./div.) GRAY SCALE	 IC302-26 STOP 0.6 Vp-p (20µsec./div.) GRAY SCALE	 IC1001-9 STOP 1.0 Vp-p (1µsec./div.)	 IC1001-11 STOP 1.4 Vp-p (1µsec./div.)	 IC1001-15 STOP 1.3 Vp-p (1µsec./div.)
 IC1001-27 STOP 0.6 Vp-p (1µsec./div.)	 Q1001-2 STOP 11.8 Vp-p (1µsec./div.)	 Q1003-4 STOP 12.0 Vp-p (1µsec./div.)	 Q1004-2 STOP 18.0 Vp-p (1µsec./div.)	 Q1061-4 STOP 0.2 Vp-p (1µsec./div.)
 Q1062-4 STOP 0.2 Vp-p (1µsec./div.)	 IC801-5 STOP (B/W EVF) 1.0 Vp-p (20µsec./div.) COLOR BAR	 IC3301-25 REC/PLAY 3.5Vp-p (20µsec./div.) COLOR BAR	 IC3301-20 REC 1.8Vp-p (20µsec./div.) COLOR BAR	 IC401-80 REC 0.6Vp-p (20µsec./div.) COLOR BAR
 IC401-85 REC 1.0Vp-p (20µsec./div.) COLOR BAR				