

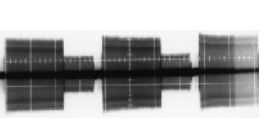

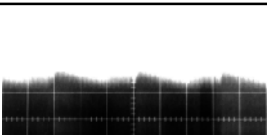

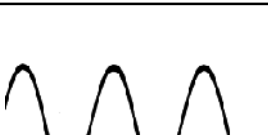
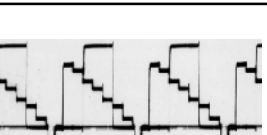

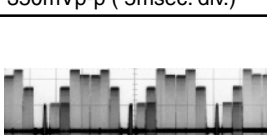
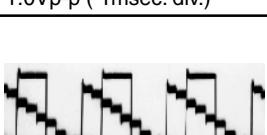
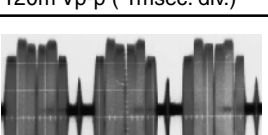
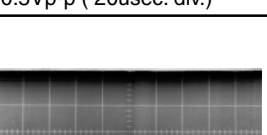
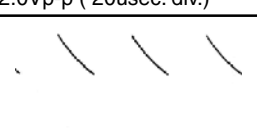
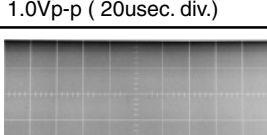
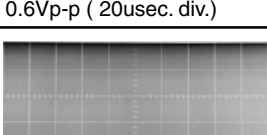
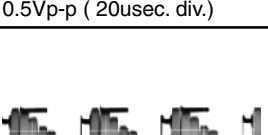
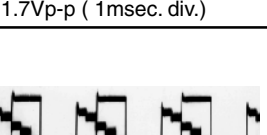
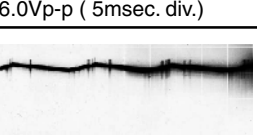
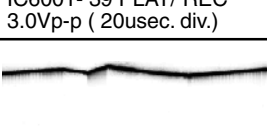
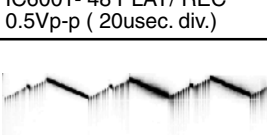
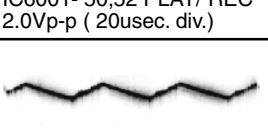
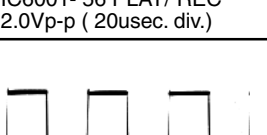
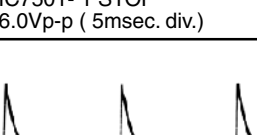
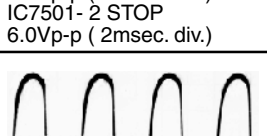
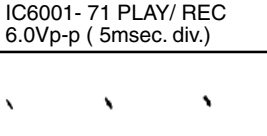
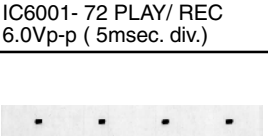
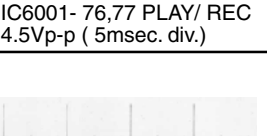
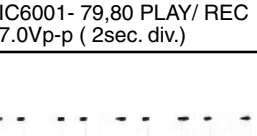
 <p>IC3001- 18,19,23,24 PLAY 0.5Vp-p ( 20usec. div.) IC3001- 21,42 PLAY 0.4Vp-p ( 20usec. div.) IC3001- 26,39 PLAY 0.6Vp-p ( 20usec. div.)</p>	 <p>IC3001- 35 PLAY 0.6Vp-p ( 20usec. div.) IC3001- 46 PLAY 0.35Vp-p ( 20usec. div.)</p>	 <p>IC3001- 52 PLAY 2.0Vp-p ( 20usec. div.)</p>	 <p>IC3001- 54 PLAY 0.3Vp-p ( 5msec. div.) IC3001- 55,58 PLAY 0.6Vp-p ( 5msec. div.) IC3001- 60 PLAY 0.4Vp-p ( 5msec. div.)</p>	 <p>IC3001- 71 PLAY 0.35Vp-p ( 0.5msec. div.) IC3001- 73 PLAY 0.6Vp-p ( 0.5msec. div.)</p>
 <p>IC3001- 78,79 PLAY 350mVp-p ( 5msec. div.)</p>	 <p>IC3001- 4 REC 1.0Vp-p ( 1msec. div.)</p>	 <p>IC3001- 8 REC 120m Vp-p ( 1msec. div.)</p>	 <p>IC3001- 18,19,23,24,26 REC 0.55Vp-p ( 20usec. div.) IC3001- 42 REC 0.5Vp-p ( 20usec. div.)</p>	 <p>IC3001- 28 REC 1.0Vp-p ( 20usec. div.) IC3001- 52 REC 2.0Vp-p ( 20usec. div.)</p>
 <p>IC3001- 35 REC 1.0Vp-p ( 20usec. div.)</p>	 <p>IC3001- 39 REC 0.6Vp-p ( 20usec. div.)</p>	 <p>IC3001- 46,60 REC 0.35Vp-p ( 20usec. div.) IC3001- 58 REC 0.5Vp-p ( 20usec. div.)</p>	 <p>IC3001- 87,88 REC 1.7Vp-p ( 1msec. div.)</p>	 <p>IC6001- 18,19 PLAY/ REC 7Vp-p ( 10msec. div.) IC7501- 3 STOP 6.0Vp-p ( 5msec. div.)</p>
 <p>IC6001- 35 PLAY/ REC 1.4Vp-p ( 1msec. div.) IC6001- 36 PLAY/ REC 3.0Vp-p ( 1msec. div.) IC6001- 39 PLAY/ REC 3.0Vp-p ( 20usec. div.)</p>	 <p>IC6001- 38 PLAY/ REC 1.5Vp-p ( 20usec. div.) IC6001- 48 PLAY/ REC 0.5Vp-p ( 20usec. div.)</p>	 <p>IC6001- 50,52 PLAY/ REC 2.0Vp-p ( 20usec. div.)</p>	 <p>IC6001- 56 PLAY/ REC 2.0Vp-p ( 20usec. div.)</p>	 <p>IC6001- 68,69 PLAY/ REC 6.0Vp-p ( 5msec. div.) IC7501- 1 STOP 6.0Vp-p ( 5msec. div.)</p>
 <p>IC6001- 70 PLAY/ REC 6.0Vp-p ( 2msec. div.) IC7501- 2 STOP 6.0Vp-p ( 2msec. div.)</p>	 <p>IC6001- 71 PLAY/ REC 6.0Vp-p ( 5msec. div.)</p>	 <p>IC6001- 72 PLAY/ REC 6.0Vp-p ( 5msec. div.)</p>	 <p>IC6001- 76,77 PLAY/ REC 4.5Vp-p ( 5msec. div.)</p>	 <p>IC6001- 79,80 PLAY/ REC 7.0Vp-p ( 2sec. div.)</p>
 <p>IC6001- 86 PLAY/ REC 0.7Vp-p ( 0.2msec. div.)</p>	 <p>IC6001- 90 PLAY/ REC 5.0Vp-p ( 10msec. div.)</p>	 <p>IC7501- 11 - 18 STOP 40Vp-p ( 1msec. div.)</p>	 <p>IC7501- 20 STOP 18.0Vp-p ( 1msec. div.)</p>	 <p>IC7501- 21,23 - 28 STOP 40Vp-p ( 1msec. div.)</p>