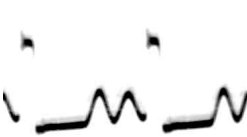
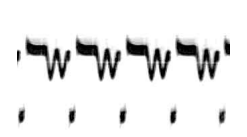

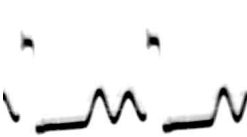
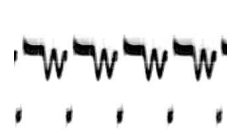


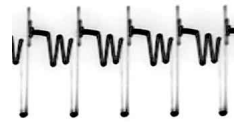


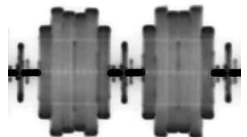
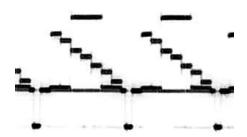



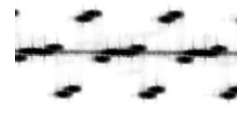






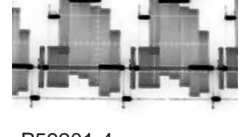


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|---|--|---|--|---|
|  <p>T51001-1 80Vp-p (2usec. div)</p> |  <p>T51001-3,4 50Vp-p (5usec. div)</p> |  <p>T51001-5 100Vp-p (5usec. div)</p> |  <p>T51001-6 15Vp-p (2usec. div)</p> |  <p>T51001-7 15Vp-p (5usec. div)</p> |
|  <p>T51001-9 80Vp-p (5usec. div)</p> |  <p>T51001-11 2.5Vp-p (2msec. div)</p> |  <p>T51001-13 500Vp-p (5usec. div)</p> |  <p>IC51001-5 15Vp-p (5usec. div)</p> |  <p>IC51001-7 3.0Vp-p (5usec. div)</p> |
|  <p>FP55001-12 0.4Vp-p (20usec. div)</p> |  <p>FP55001-14 0.8Vp-p (20usec. div)</p> |  <p>IC55001-19 0.5Vp-p (20usec. div)</p> |  <p>IC55001-20 0.7Vp-p (20usec. div)</p> |  <p>IC55004-1 0.2Vp-p (20usec. div)</p> |
|  <p>IC55004-2 0.2Vp-p (20usec. div)</p> |  <p>IC55004-11 4.0Vp-p (20usec. div)</p> |  <p>IC55004-14 4.0Vp-p (20usec. div)</p> |  <p>IC55004-16 4.0Vp-p (20usec. div)</p> |  <p>IC55004-48 0.9Vp-p (20usec. div)</p> |
|  <p>IC59201-43 0.9Vp-p (20usec. div)</p> |  <p>IC59201-46 0.5Vp-p (20usec. div)</p> |  <p>P59201-4 1.2Vp-p (20usec. div)</p> | | |
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