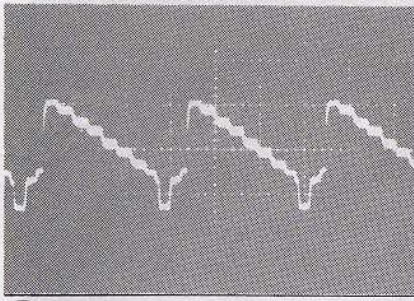
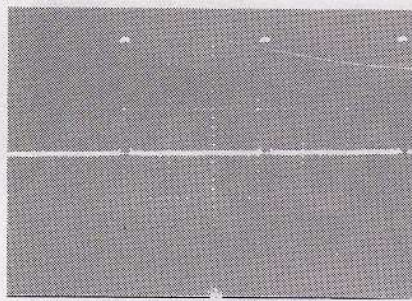


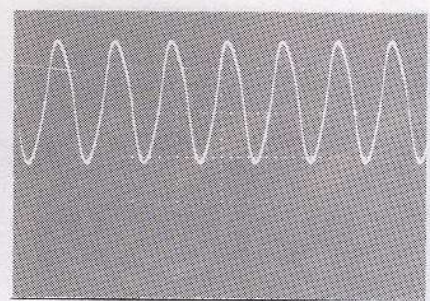
WAVEFORMS



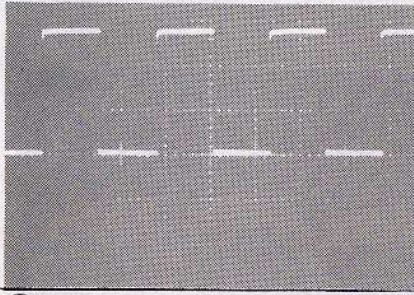
① 0.5V/20µsec/div.
1.2Vp-p AC coupled



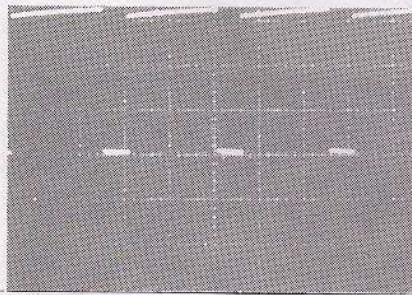
② 2V/20µsec/div.
5.1Vp-p



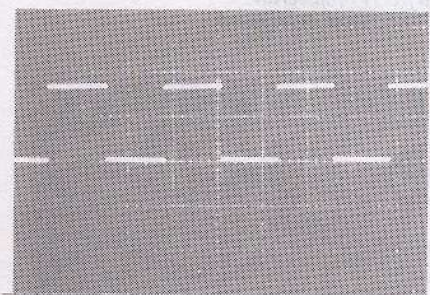
③ 2V/0.2µsec/div.
5.5Vp-p



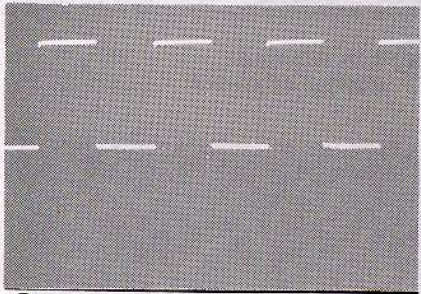
④ 2V/0.2msec/div.
5.5Vp-p



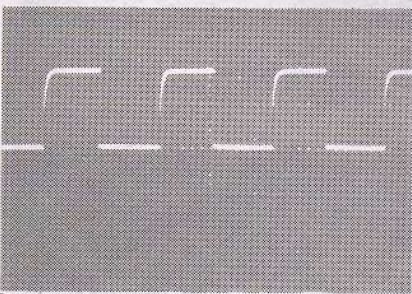
⑤ 2V/0.2msec/div.
6.5Vp-p



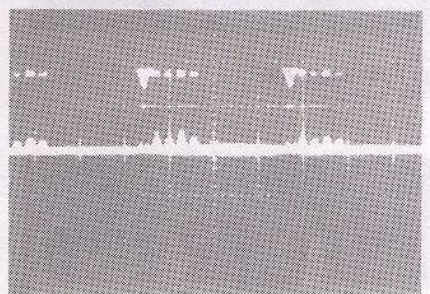
⑥ 5V/0.2msec/div.
8.5Vp-p



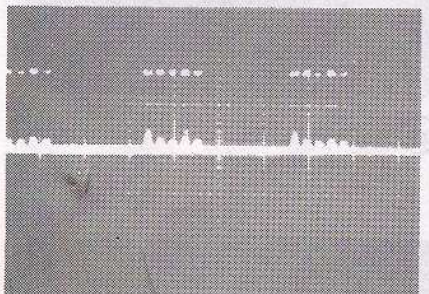
⑦ 2V/0.2msec/div.
4.8Vp-p



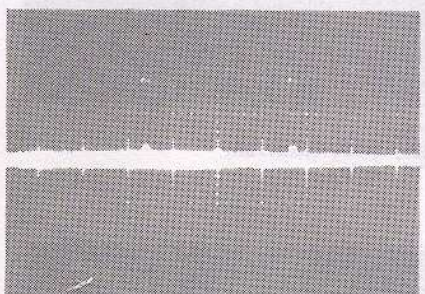
⑧ 5V/0.2msec/div.
8.7Vp-p



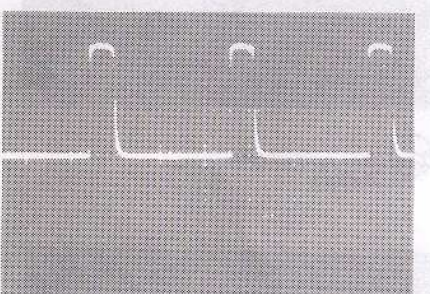
⑨ 2V/5msec/div.
3.5Vp-p Setup menu displayed



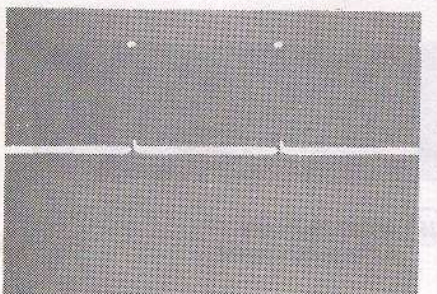
⑩ 2V/5msec/div.
3.5Vp-p Setup menu displayed



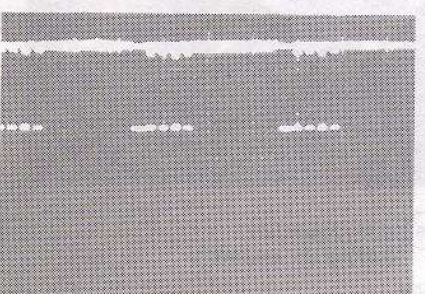
⑪ 2V/5msec/div.
4.0Vp-p Setup menu displayed



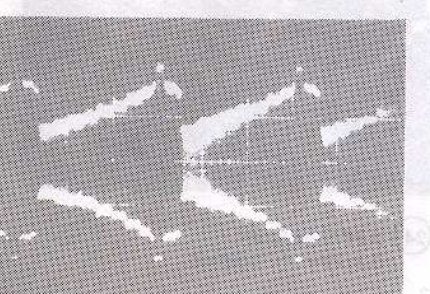
⑫ 2V/20µsec/div.
5.0Vp-p



⑬ 2V/5msec/div.
4.8Vp-p

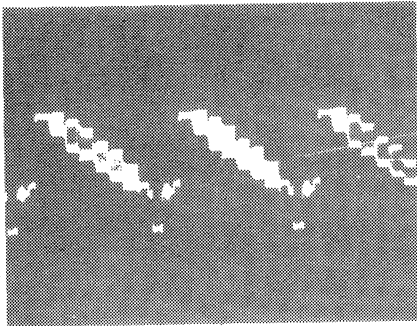


⑭ 2V/5msec/div.
3.8Vp-p Setup menu displayed

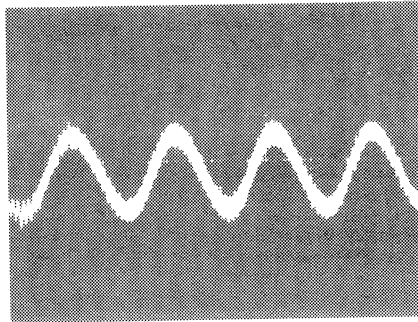


⑮ 0.2V/20µsec/div.
0.9Vp-p AC coupled

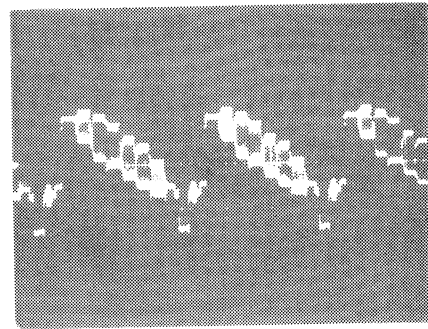
WAVEFORMS (Continued)



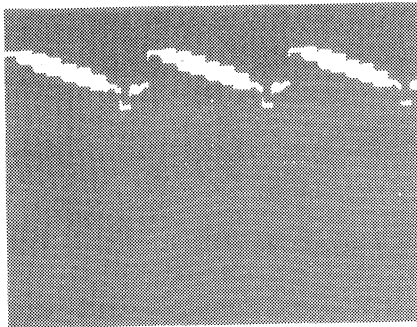
16 $0.5V/20\mu\text{sec}/\text{div.}$
 $1.3V_{p-p}$ AC coupled



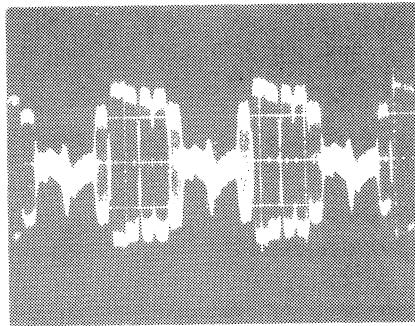
17 $0.05V/0.1\mu\text{sec}/\text{div.}$
 $0.1V_{p-p}$ AC coupled



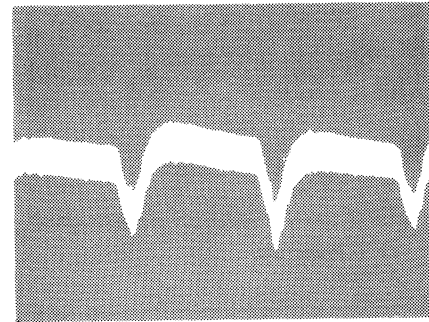
18 $0.5V/20\mu\text{sec}/\text{div.}$
 $1.4V_{p-p}$ AC coupled



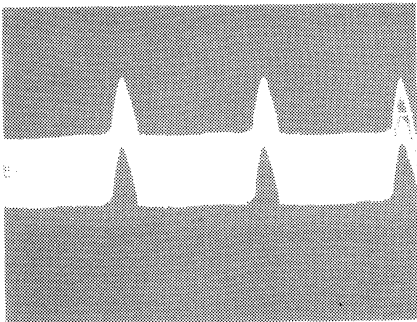
19 $1V/20\mu\text{sec}/\text{div.}$
 $1.3V_{p-p}$



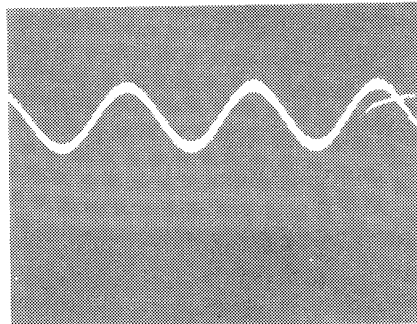
20 $0.05V/20\mu\text{sec}/\text{div.}$
 $0.2V_{p-p}$ AC coupled



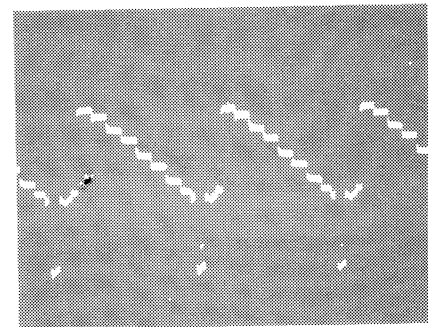
21 $0.02V/20\mu\text{sec}/\text{div.}$
 $0.06V_{p-p}$ AC coupled



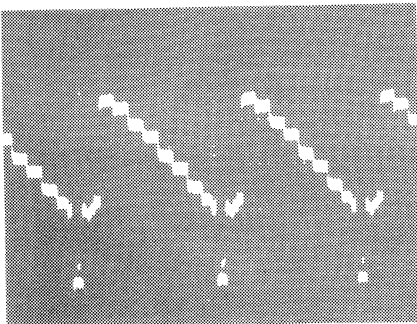
22a $0.2V/20\mu\text{sec}/\text{div.}$
 $0.6V_{p-p}$



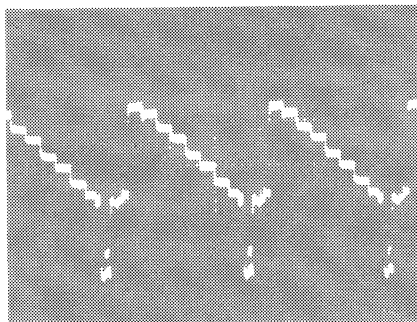
22b $0.2V/0.1\mu\text{sec}/\text{div.}$
 $0.3V_{p-p}$



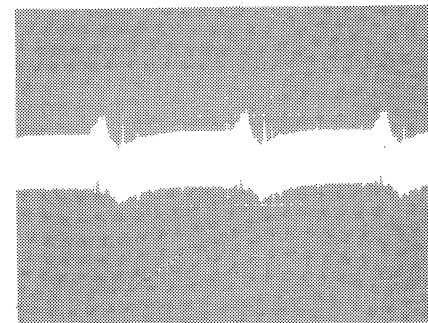
23 $0.5V/20\mu\text{sec}/\text{div.}$
 $1.9V_{p-p}$ AC coupled



24 $0.2V/20\mu\text{sec}/\text{div.}$
 $0.83V_{p-p}$ AC coupled

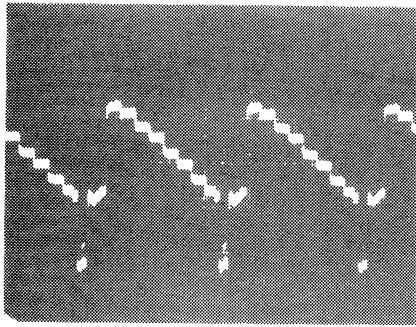


25 $0.5V/20\mu\text{sec}/\text{div.}$
 $2.0V_{p-p}$ AC coupled

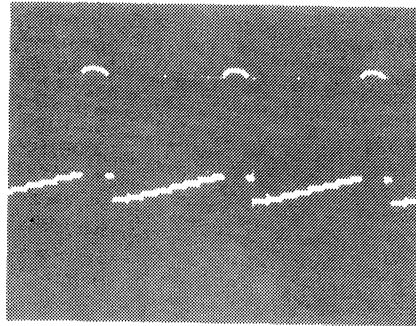


26 $0.05V/20\mu\text{sec}/\text{div.}$
 $0.1V_{p-p}$ AC coupled

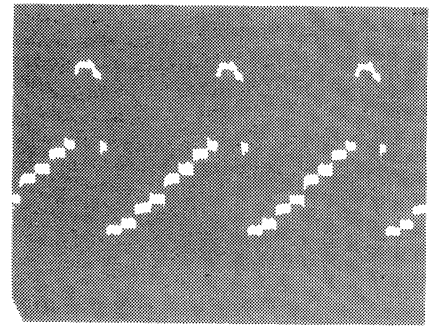
WAVEFORMS (Continued)



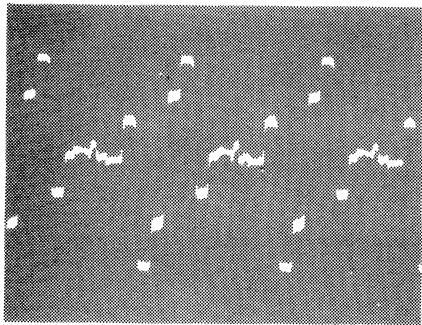
27 0.2V/20 μ sec/div.
0.75Vp-p AC coupled



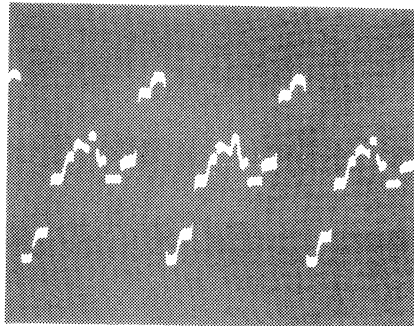
28 2V/20 μ sec/div.
8.0Vp-p AC coupled



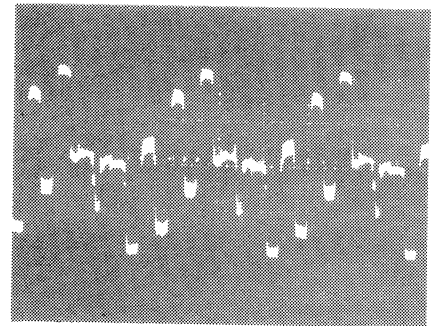
29 0.5V/20 μ sec/div.
2.0Vp-p AC coupled



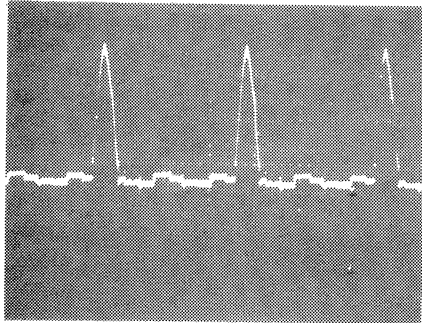
30 0.5V/20 μ sec/div.
2.4Vp-p AC coupled



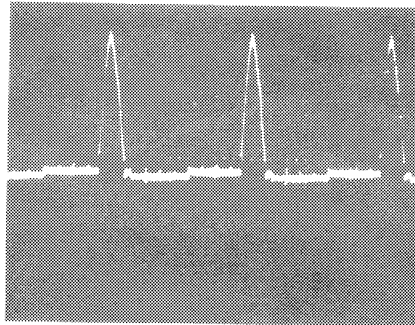
31 0.2V/20 μ sec/div.
0.85Vp-p AC coupled



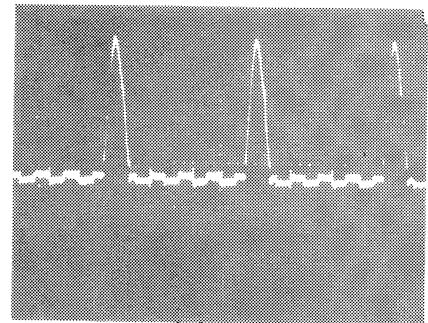
32 0.5V/20 μ sec/div.
2.1Vp-p AC coupled



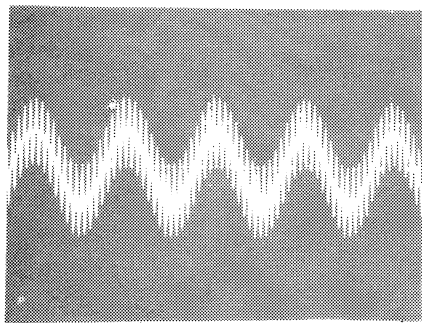
33 2V/20 μ sec/div.
6.0Vp-p AC coupled



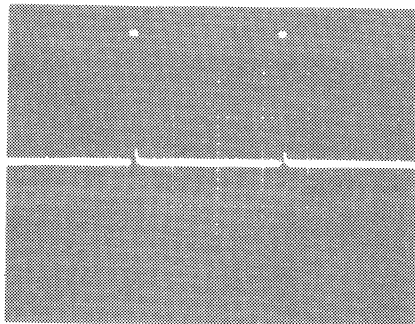
34 2V/20 μ sec/div.
6.0Vp-p AC coupled



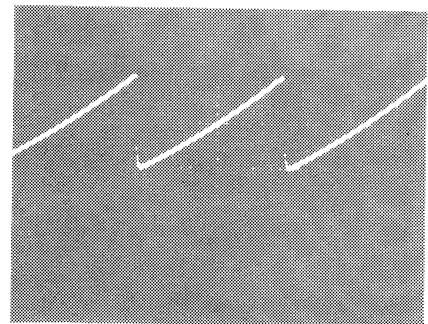
35 2V/20 μ sec/div.
6.1Vp-p AC coupled



36 0.2V/0.5msec/div.
0.8Vp-p L+R W/Pilot

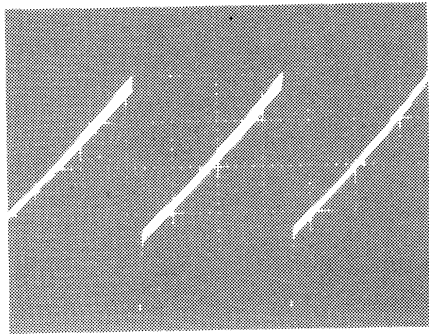


37 2V/5msec/div.
5.9Vp-p

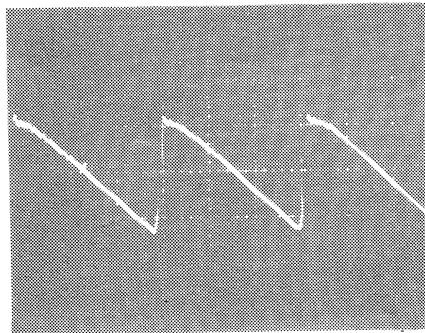


38 2V/5msec/div.
4.2Vp-p

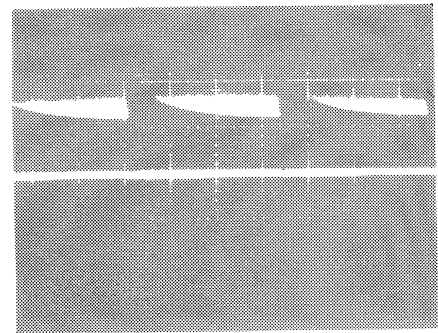
WAVEFORMS (Continued)



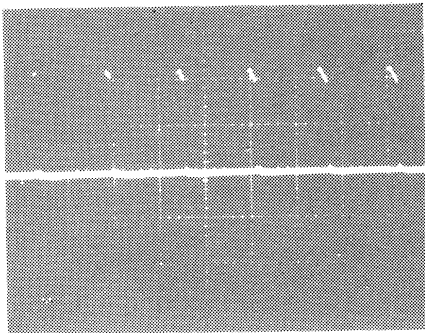
39 0.2V/5msec/div.
1.0Vp-p AC coupled



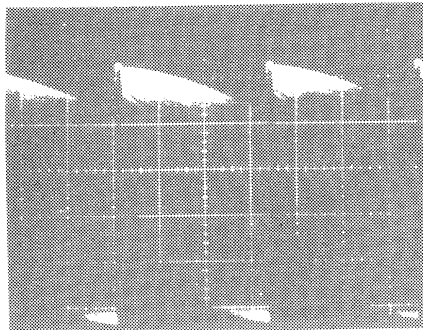
40 0.5V/20μsec/div.
1.3Vp-p AC coupled



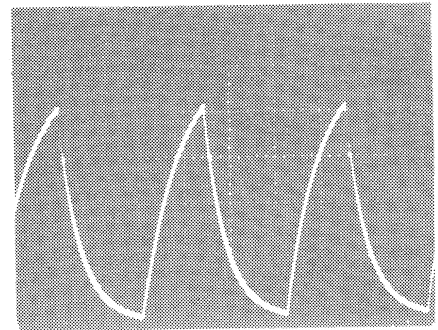
41a 10V/5msec/div.
22Vp-p



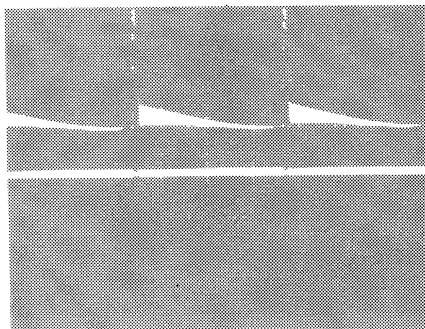
41b 10V/20μsec/div.
22Vp-p



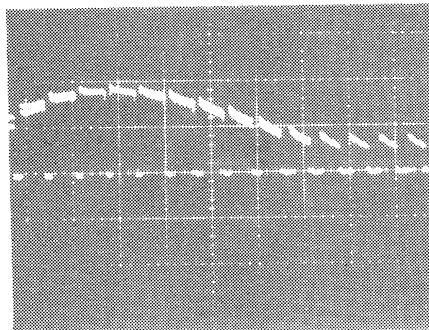
42a 2V/5msec/div.
11.5Vp-p AC coupled



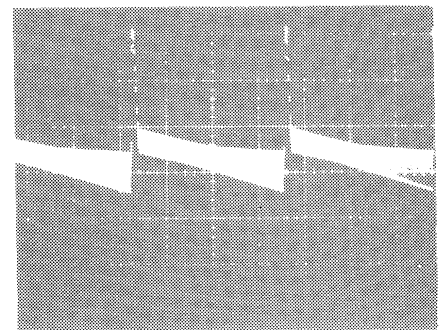
42b 2V/20μsec/div.
9.0Vp-p AC coupled



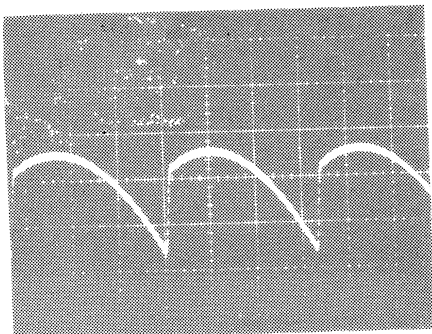
43a 50V/5msec/div.
190Vp-p



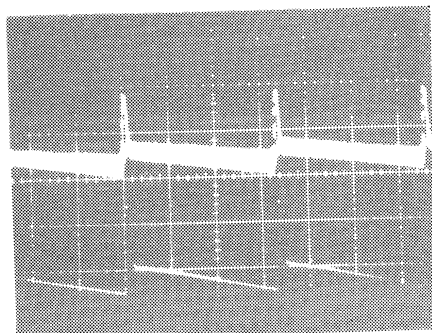
43b 100V/0.1msec/div.
190Vp-p



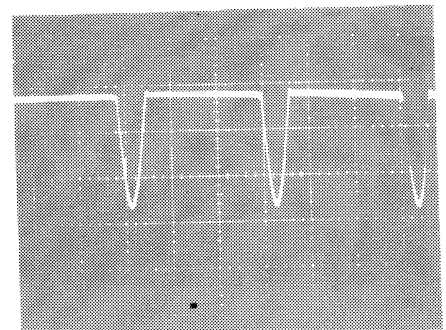
44 50V/5msec/div.
180Vp-p



45 1V/5msec/div.
2.2Vp-p AC coupled

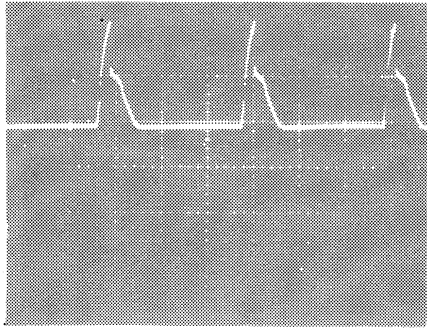


46a 100V/5msec/div.
440Vp-p

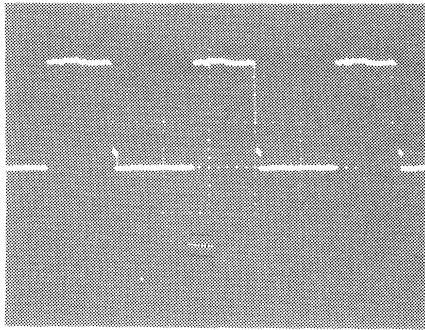


46b 100V/20μsec/div.
250Vp-p

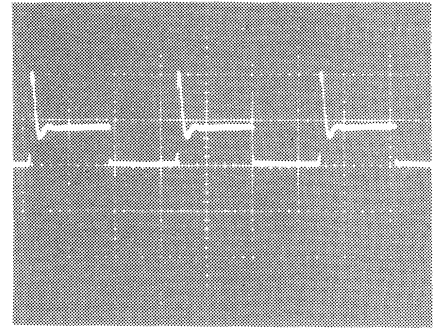
WAVEFORMS (Continued)



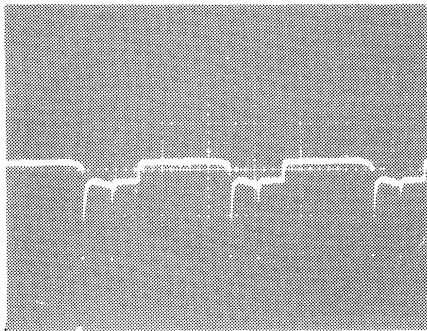
47) 1V/20 μ sec/div.
2.3Vp-p



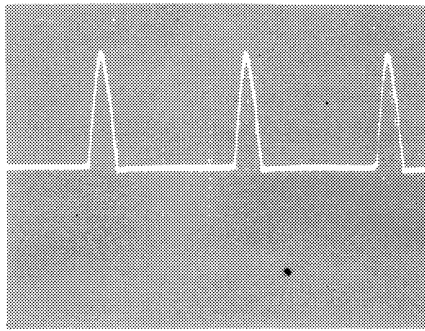
48) 2V/20 μ sec/div.
4.8Vp-p



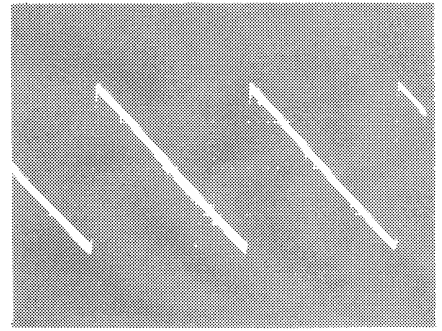
49) 20V/20 μ sec/div.
40Vp-p



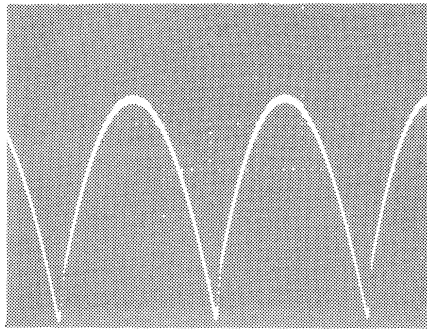
50) 5V/20 μ sec/div.
1.1Vp-p



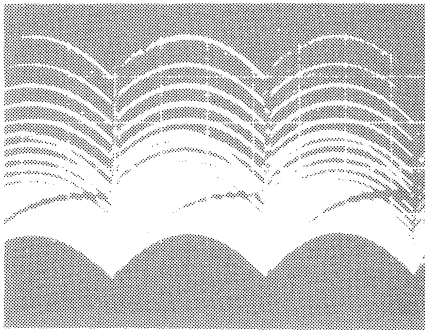
51) 500V/20 μ sec/div.
1300Vp-p



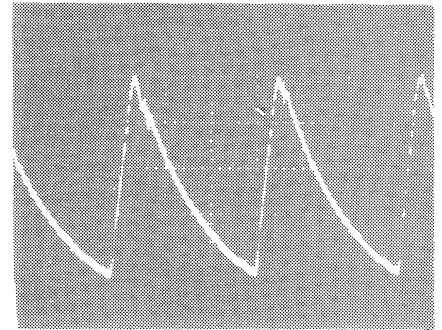
52) 0.5V/5msec/div.
1.8Vp-p AC coupled



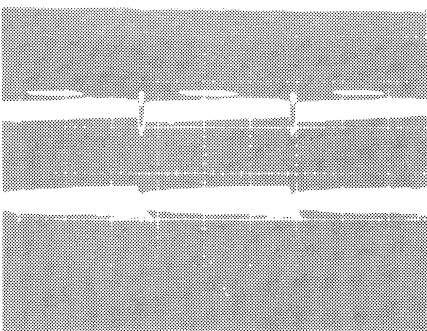
53) 0.5V/5msec/div.
2.4Vp-p AC coupled



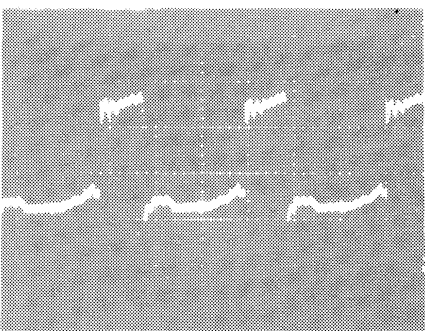
54a) 0.2V/5msec/div.
1.1Vp-p AC coupled



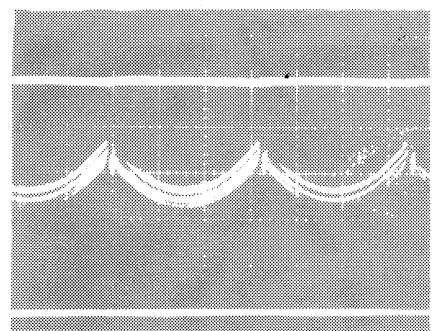
54b) 0.2V/20 μ sec/div.
0.85Vp-p AC coupled



55a) 0.2V/5msec/div.
0.6Vp-p AC coupled

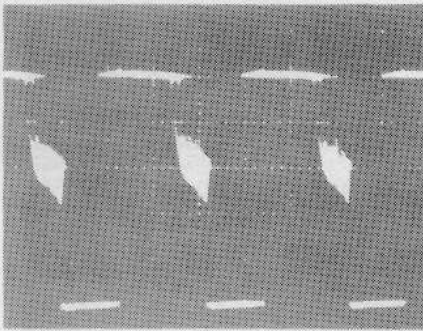


55b) 0.2V/20 μ sec/div.
0.6Vp-p AC coupled

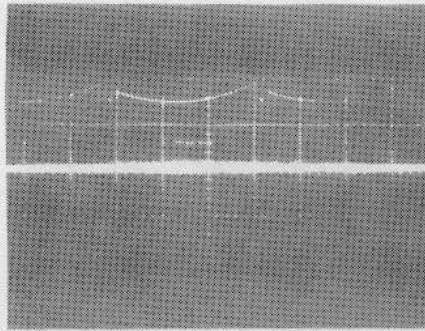


56a) 5V/5msec/div.
25Vp-p AC coupled

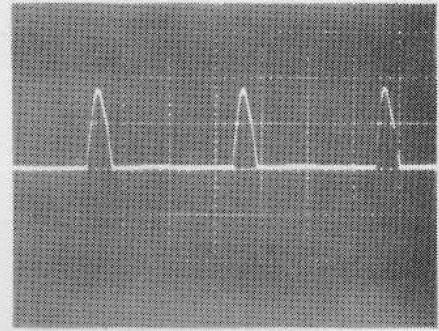
WAVEFORMS (Continued)



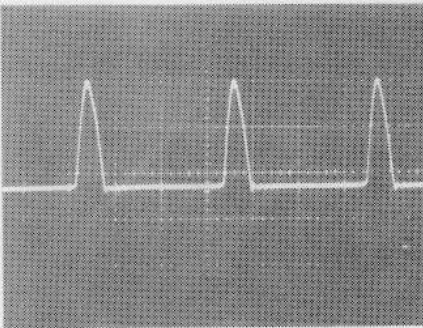
56b 5V/20 μ sec/div.
25Vp-p AC coupled



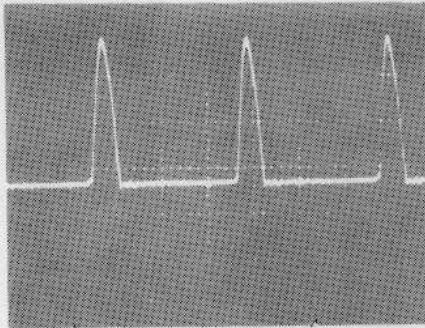
57a 100V/5msec/div.
195Vp-p



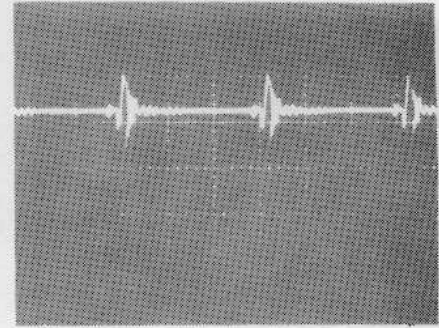
57b 100V/20 μ sec/div.
180Vp-p



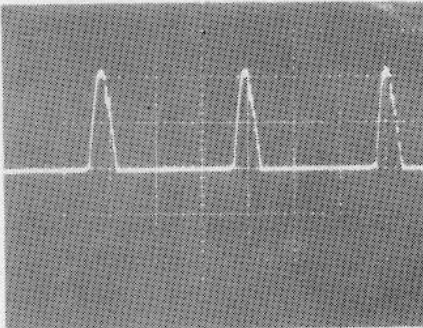
58 50V/20 μ sec/div.
120Vp-p



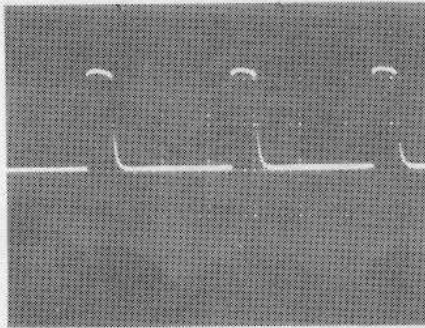
59 10V/20 μ sec/div.
32Vp-p



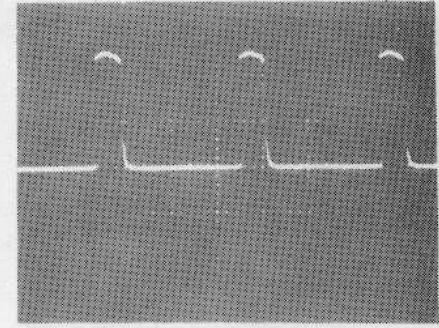
60 20V/20 μ sec/div.
43Vp-p



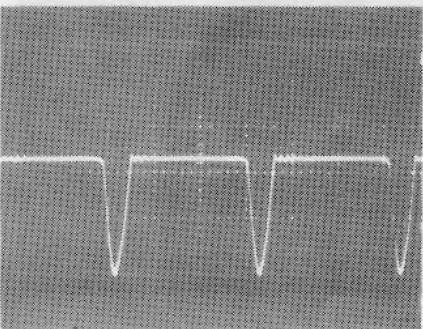
61 100V/20 μ sec/div.
220Vp-p



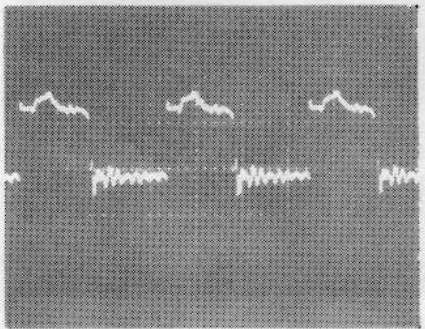
62 5V/20 μ sec/div.
11Vp-p



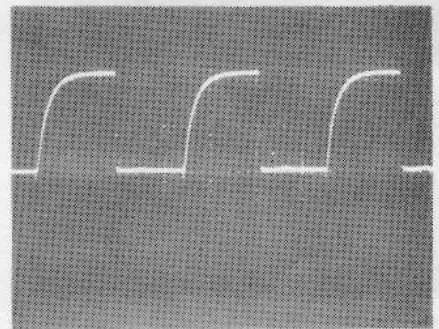
63 2V/20 μ sec/div.
5.0Vp-p



64 50V/20 μ sec/div.
125Vp-p

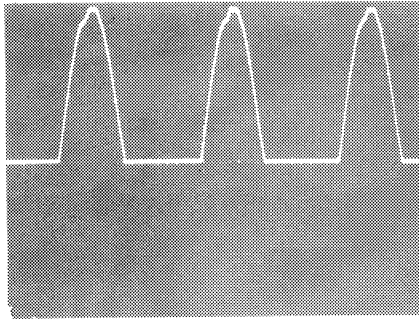


65 0.5V/20 μ sec/div.
1.0Vp-p

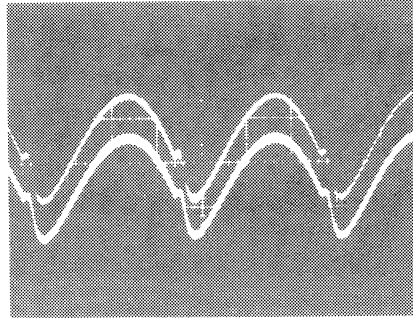


66 5V/20 μ sec/div.
11Vp-p

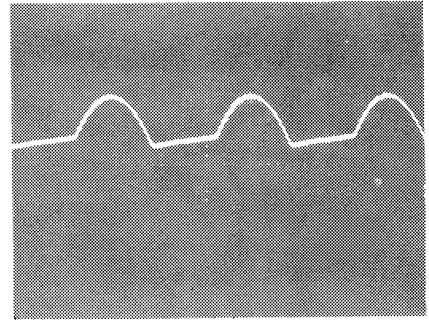
WAVEFORMS (Continued)



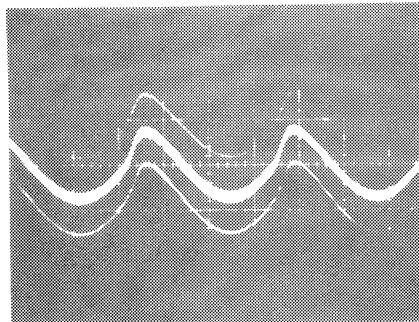
67 100V/20μsec/div.
340Vp-p



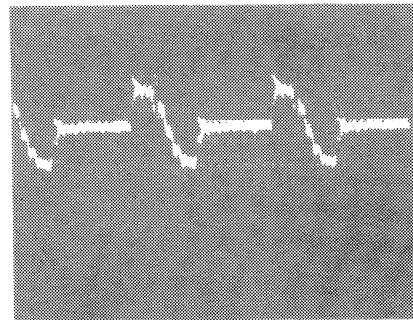
68a 5V/5msec/div.
17Vp-p AC coupled



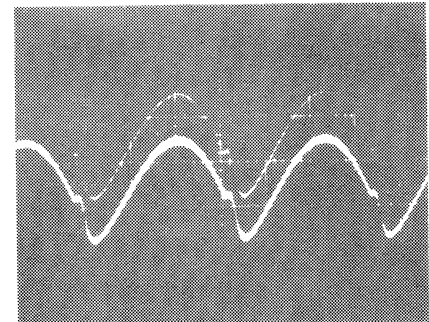
68b 5V/20μsec/div.
5.5Vp-p AC coupled



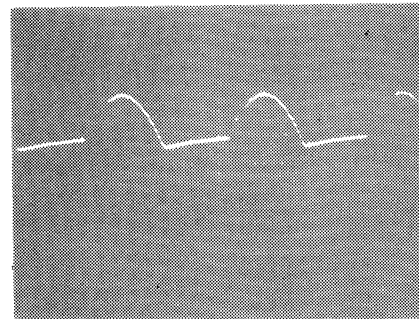
69a 0.2V/5msec/div.
0.65Vp-p AC coupled



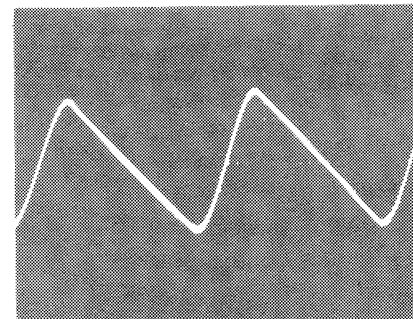
69b 0.2V/20μsec/div.
0.4Vp-p AC coupled



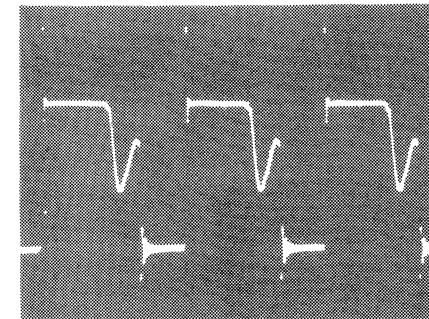
70a 5V/5msec/div.
17Vp-p AC coupled



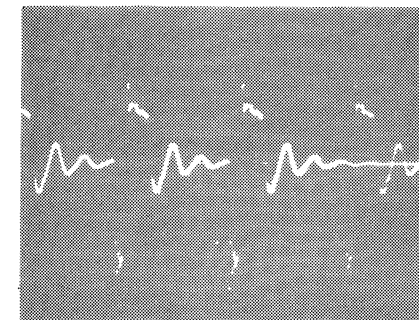
70b 5V/20μsec/div.
7.0Vp-p AC coupled



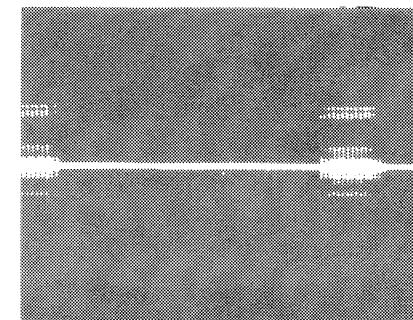
71 2V/2msec/div.
6.0Vp-p AC coupled



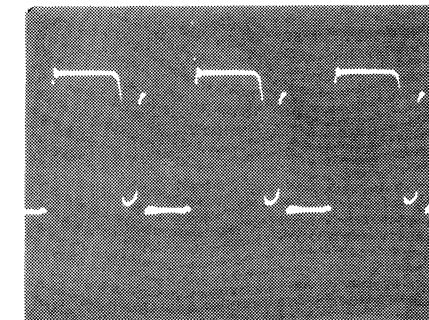
72a 10V/20μsec/div.
57Vp-p



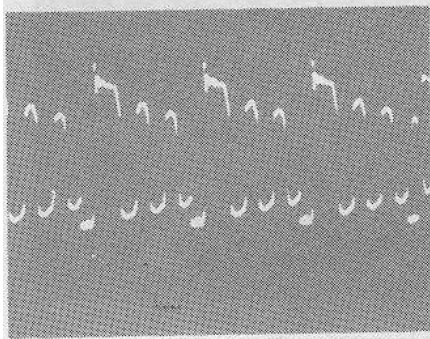
72b 10V/20μsec/div.
46Vp-p TV Off



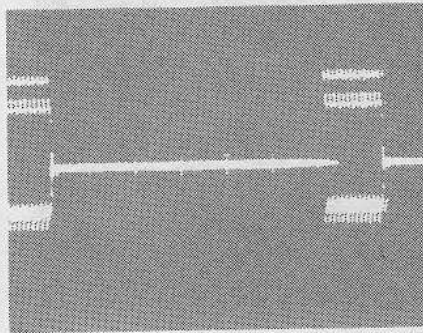
72c 10V/0.5msec/div.
46Vp-p TV Off



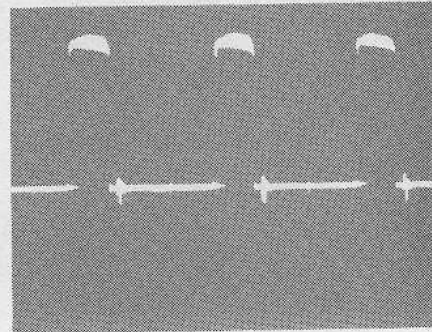
73a 0.5V/20μsec/div.
2.2Vp-p



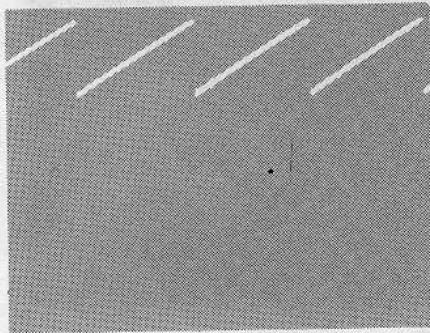
73b 0.5V/20 μ sec/div.
1.8Vp-p TV Off



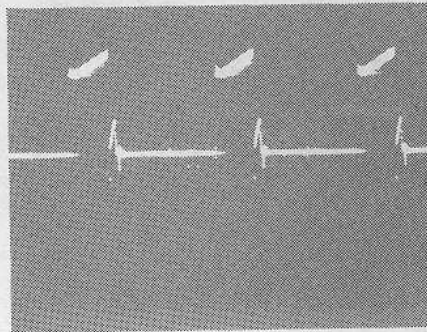
73c 0.5V/0.5msec/div.
1.8Vp-p TV Off



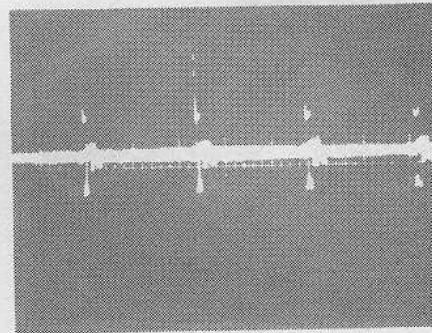
74 1V/20 μ sec/div.
3.4Vp-p



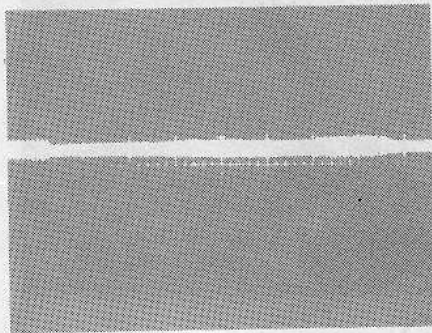
75 1V/20 μ sec/div.
1.7Vp-p



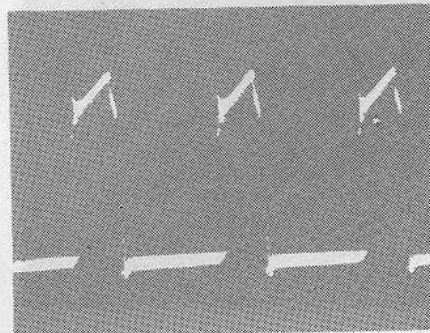
76a 2V/20 μ sec/div.
6.5Vp-p



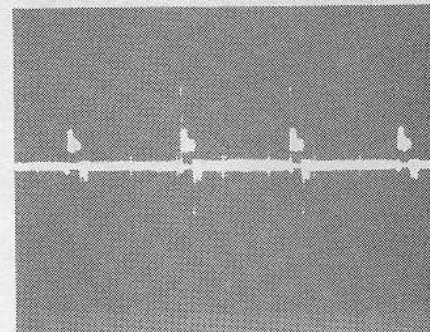
76b 2V/20 μ sec/div.
6.5Vp-p TV Off



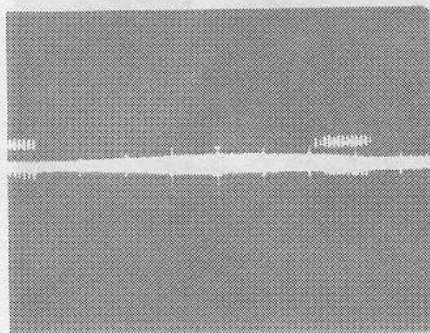
76c 2V/0.5msec/div.
6.5Vp-p TV Off



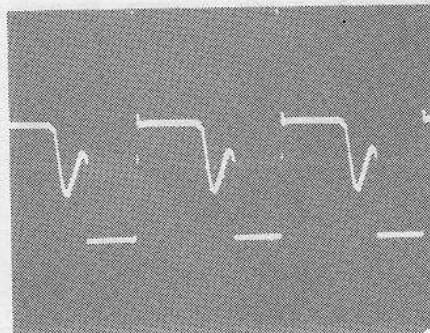
77a 1V/20 μ sec/div.
5.4Vp-p



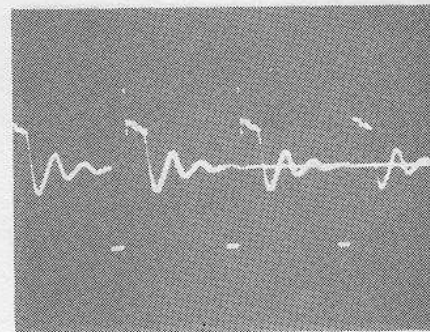
77b 2V/20 μ sec/div.
10Vp-p TV Off



77c 2V/0.5msec/div.
10Vp-p TV Off

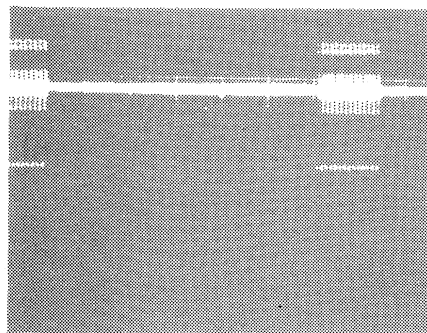


78a 100V/20 μ sec/div.
500Vp-p

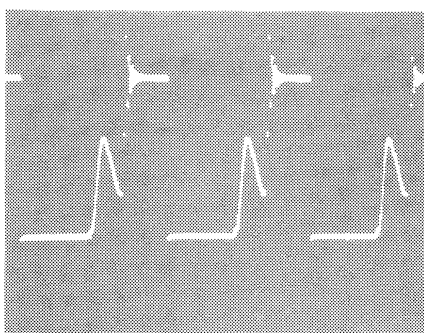


78b 100V/20 μ sec/div.
340Vp-p TV Off

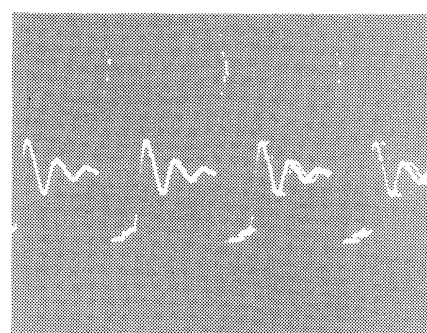
WAVEFORMS (Continued)



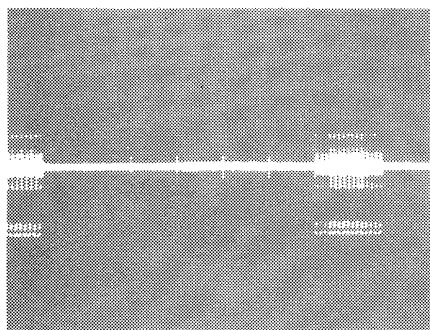
78c 100V/0.5msec/div.
340Vp-p TV Off



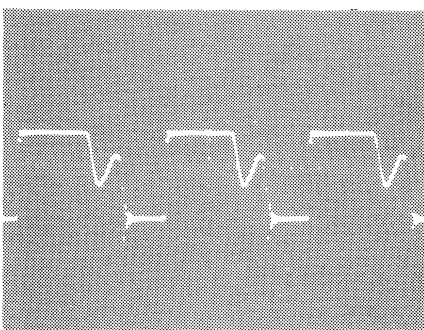
79a 100V/20μsec/div.
550Vp-p AC coupled



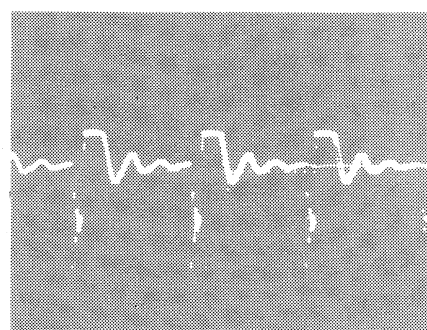
79b 100V/20μsec/div.
550Vp-p AC coupled, TV Off



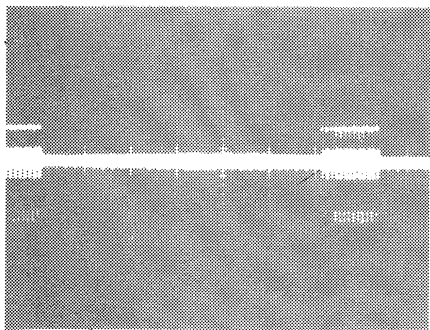
79c 100V/0.5msec/div.
550Vp-p AC coupled, TV Off



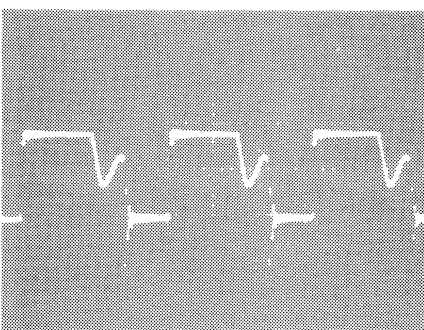
80a 20V/20μsec/div.
60Vp-p



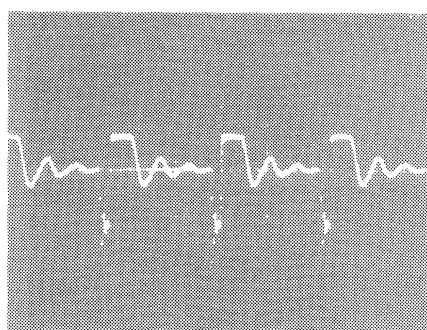
80b 20V/20μsec/div.
60Vp-p TV Off



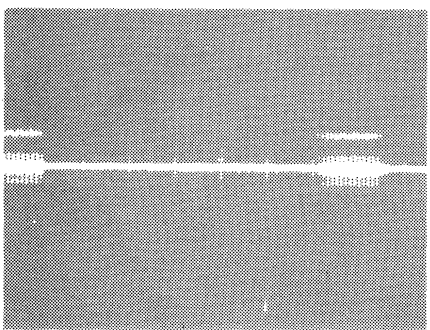
80c 20V/0.5msec/div.
60Vp-p TV Off



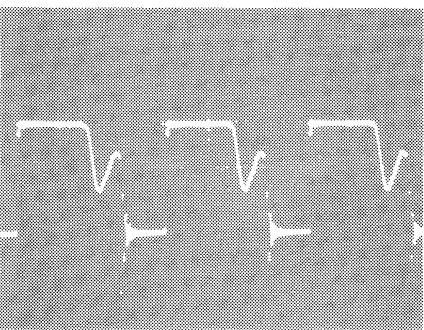
81a 10V/20μsec/div.
30Vp-p



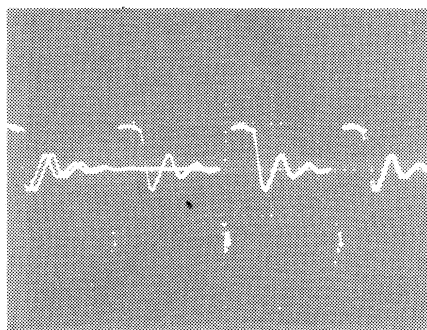
81b 10V/20μsec/div.
30Vp-p TV Off



81c 10V/0.5msec/div.
30Vp-p TV Off

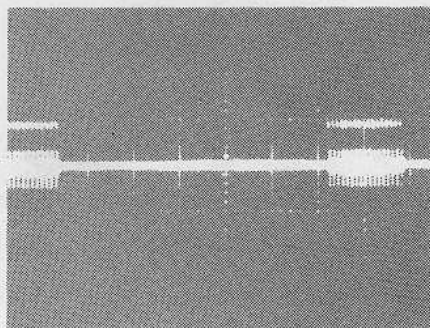


82a 20V/20μsec/div.
75Vp-p

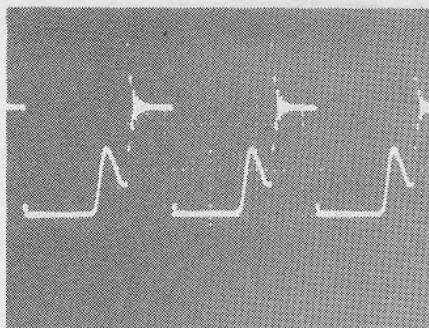


82b 20V/20μsec/div.
75Vp-p TV Off

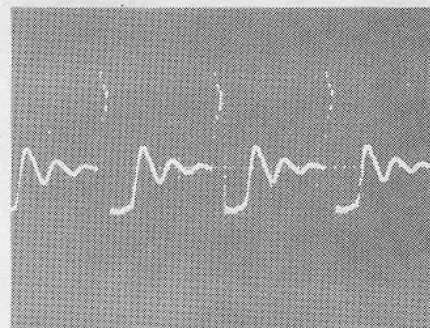
WAVEFORMS (Continued)



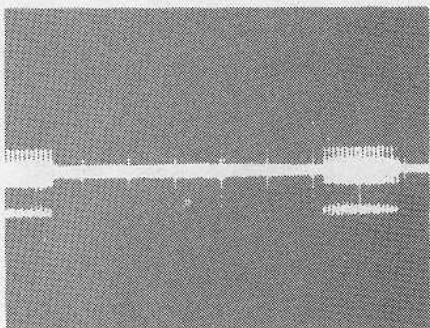
82c 20V/0.5msec/div.
75Vp-p TV Off



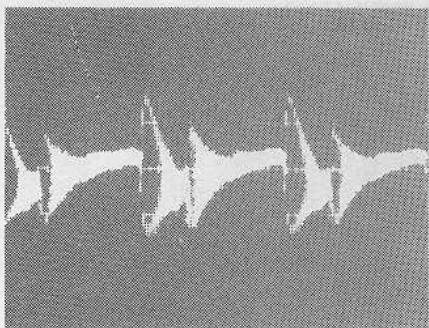
83a 20V/20μsec/div.
75Vp-p



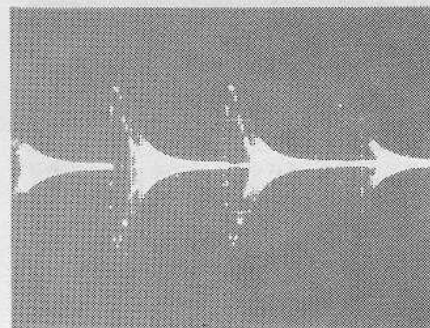
83b 20V/20μsec/div.
75Vp-p TV Off



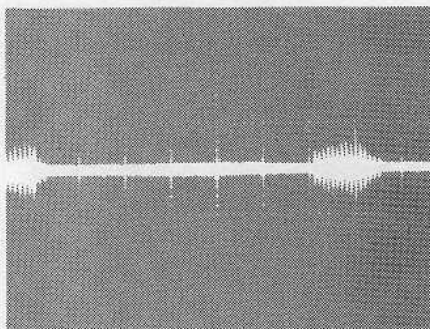
83c 20V/0.5msec/div.
75Vp-p TV Off



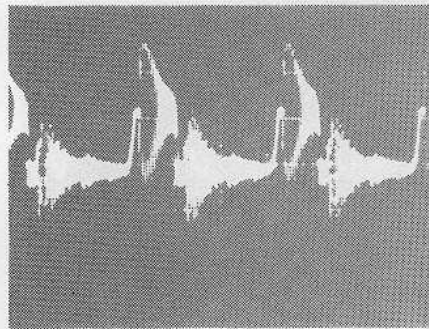
84a 0.5V/20μsec/div.
2.0Vp-p AC coupled



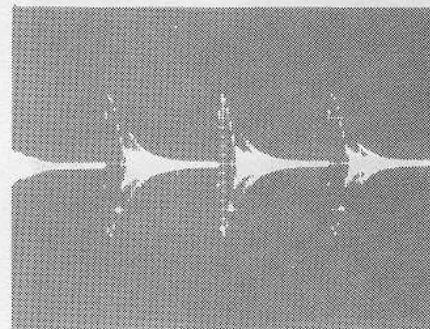
84b 0.5V/20μsec/div.
1.8Vp-p TV Off



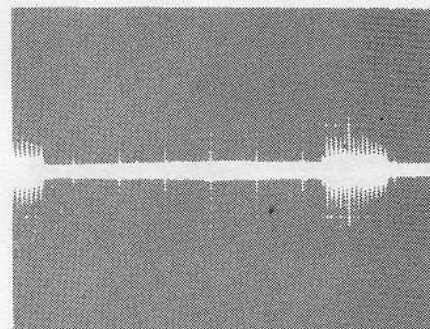
84c 0.5V/0.5msec/div.
1.8Vp-p TV Off



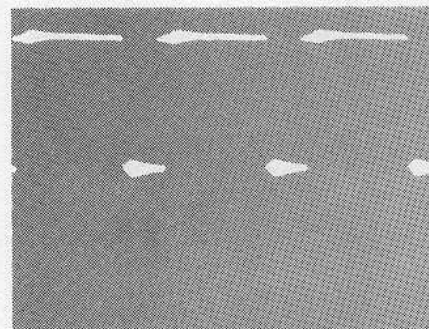
85a 0.5V/20μsec/div.
2.2Vp-p



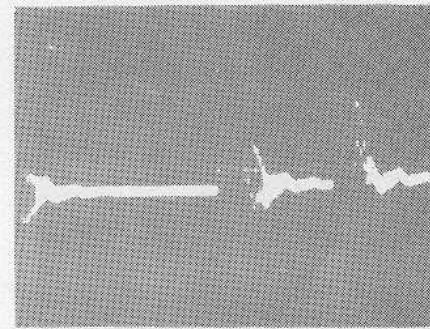
85b 0.5V/20μsec/div.
1.5Vp-p TV Off



85c 0.5V/0.5msec/div.
1.5Vp-p TV Off

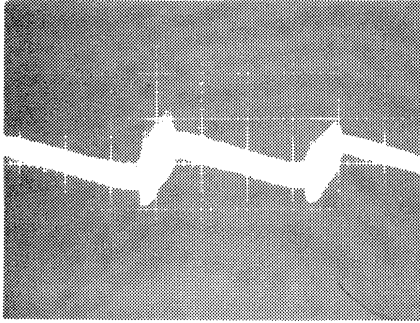


86a 5V/20μsec/div.
15Vp-p

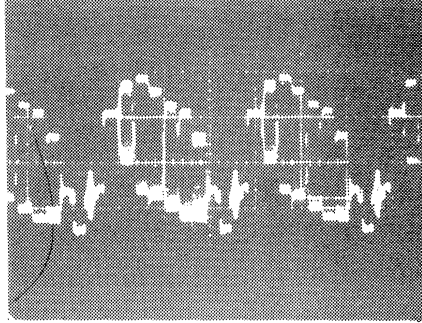


86b 0.2V/20μsec/div.
1.3Vp-p AC coupled, TV Off

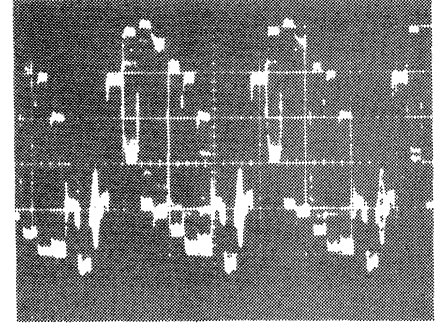
WAVEFORMS (Continued)



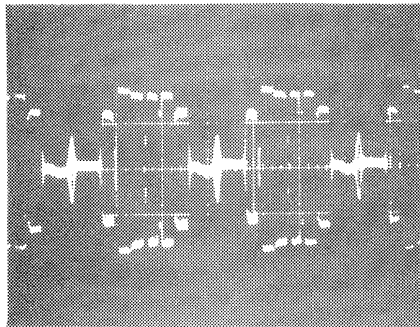
86c 0.2V/1msec/div.
1.3Vp-p AC coupled, TV Off



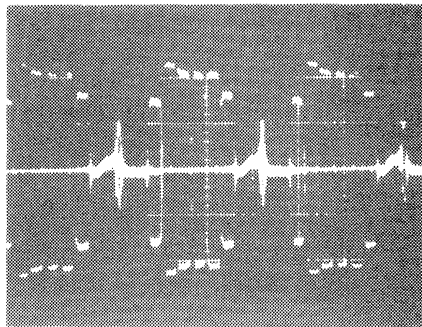
87 0.5V/20μsec/div.
1.8Vp-p AC coupled



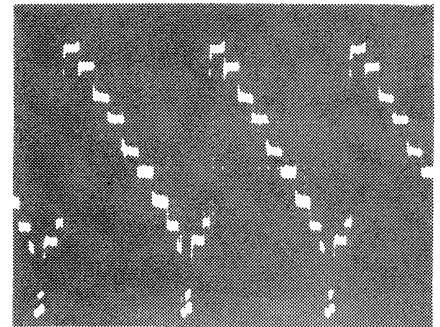
88 0.2V/20μsec/div.
1.1Vp-p AC coupled



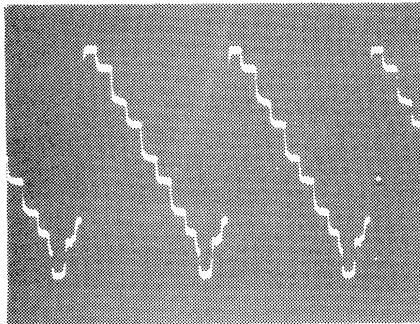
89 0.1V/20μsec/div.
0.37Vp-p AC coupled



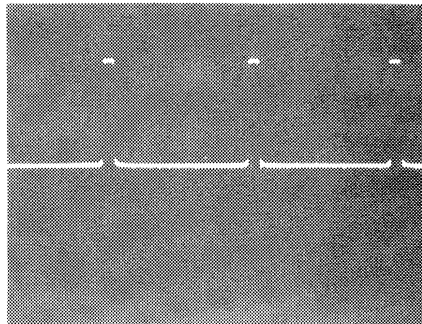
90 0.2V/20μsec/div.
0.95Vp-p AC coupled



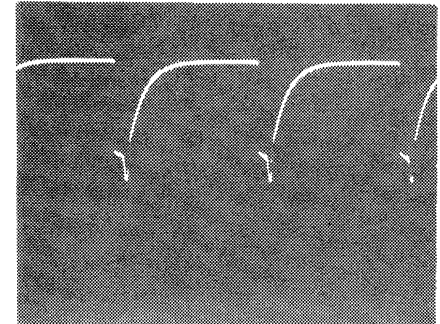
91 0.2V/20μsec/div.
1.2Vp-p AC coupled



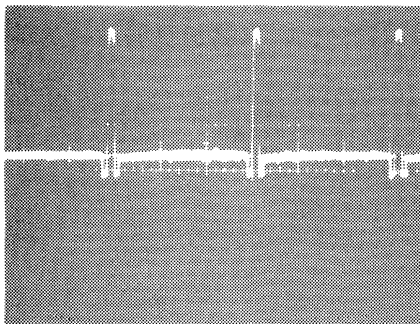
92 0.2V/20μsec/div.
1.0Vp-p AC coupled



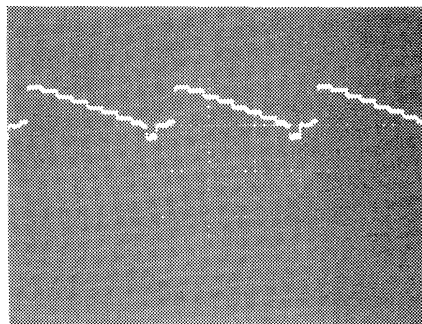
93 5V/20μsec/div.
12Vp-p



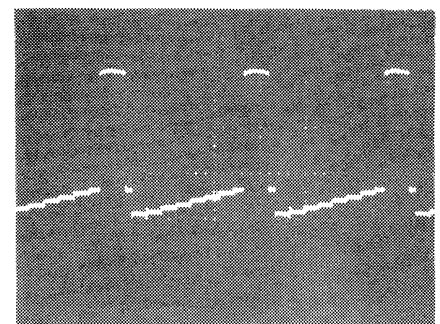
94 2V/20μsec/div.
5.0Vp-p



95 0.5V/20μsec/div.
1.6Vp-p

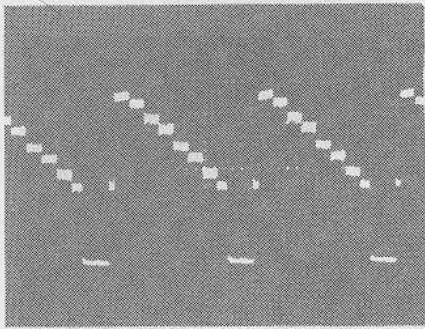


96 1V/20μsec/div.
1.4Vp-p

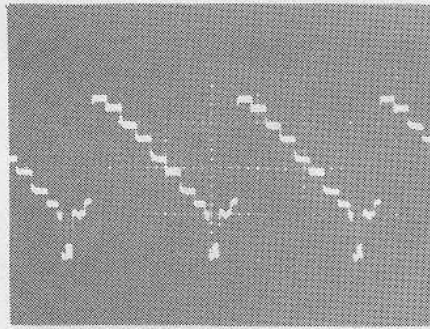


97 2V/20μsec/div.
6.5Vp-p AC coupled

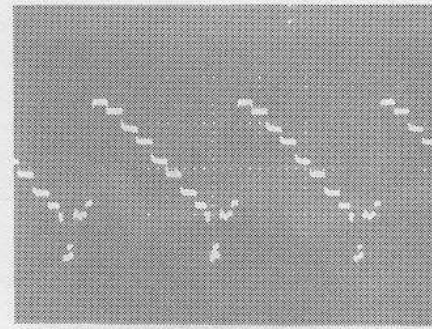
WAVEFORMS (Continued)



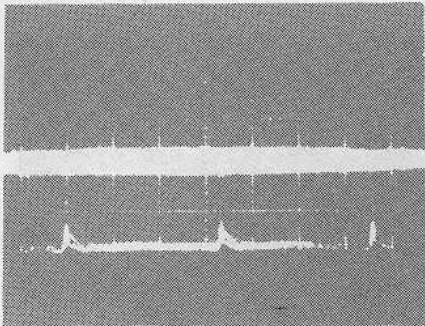
98 0.5V/20 μ sec/div.
1.9Vp-p AC coupled



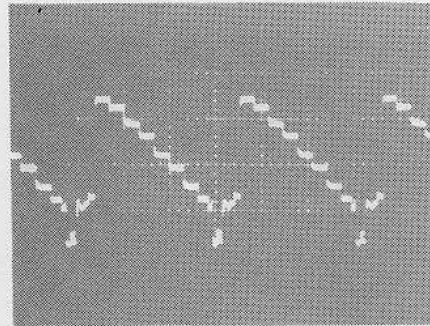
99 0.2V/20 μ sec/div.
0.66Vp-p AC coupled



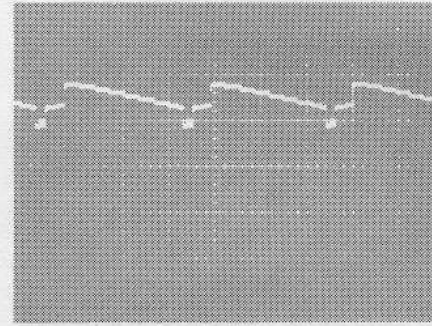
100 0.2V/20 μ sec/div.
0.66Vp-p AC coupled



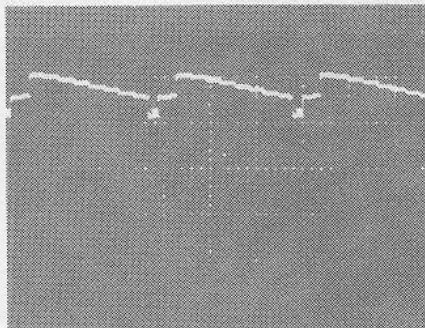
101 0.1V/5msec/div.
0.2Vp-p AC coupled



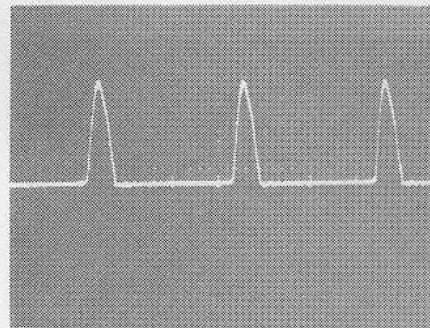
102 0.2V/20 μ sec/div.
0.64Vp-p AC coupled



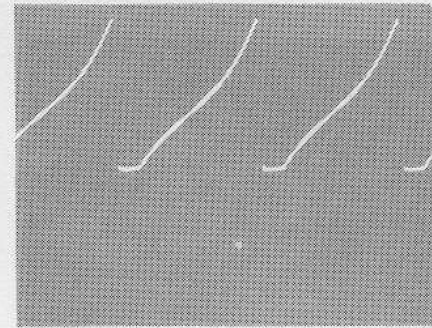
103 2V/20 μ sec/div.
2.0Vp-p



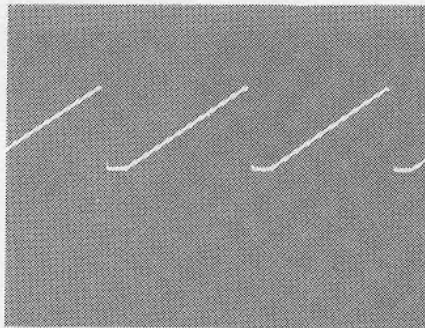
104 2V/20 μ sec/div.
2.0Vp-p



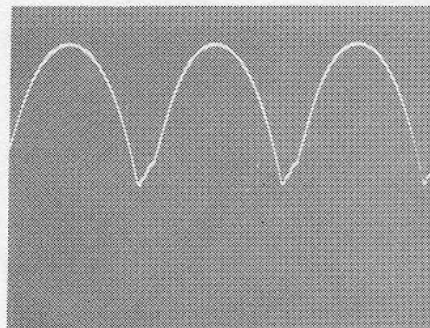
105 10V/20 μ sec/div.
23Vp-p



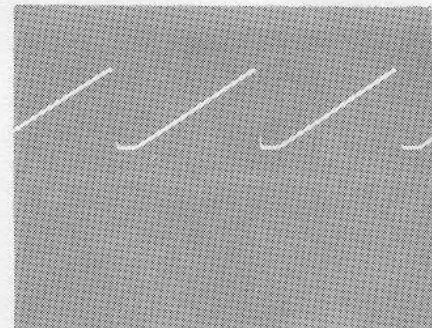
106 1V/20 μ sec/div.
3.3Vp-p



107 2V/20 μ sec/div.
3.8Vp-p

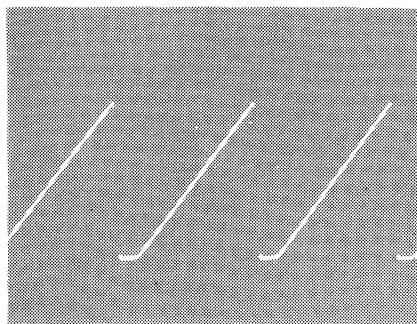


108 2V/20 μ sec/div.
6.2Vp-p

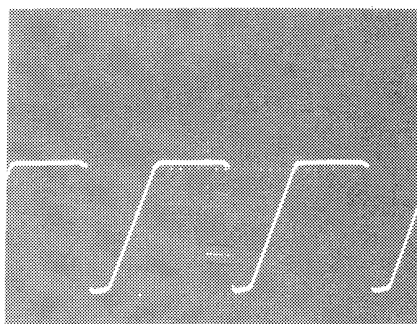


109 2V/20 μ sec/div.
3.4Vp-p

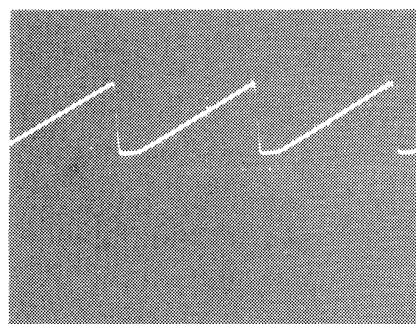
WAVEFORMS (Continued)



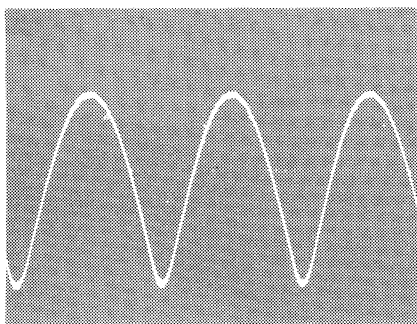
110 1V/20μsec/div.
3.5Vp-p



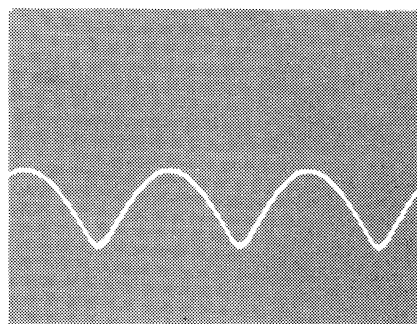
111 0.5V/20μsec/div.
1.4Vp-p



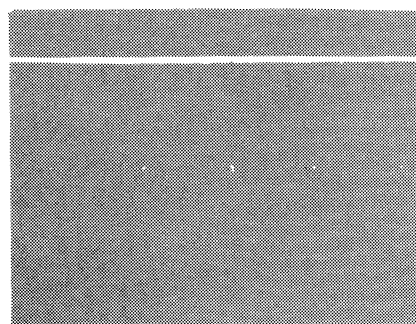
112 1V/20μsec/div.
1.6Vp-p



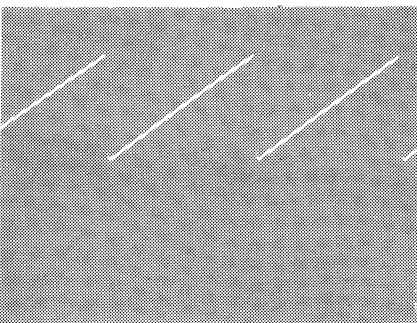
113 2V/20μsec/div.
8.5Vp-p



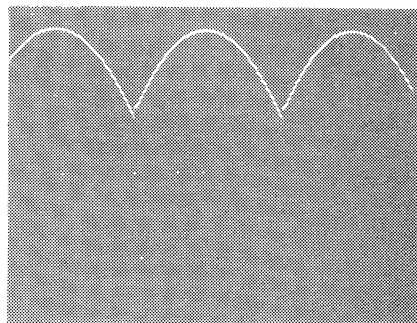
114 5V/20μsec/div.
8.5Vp-p



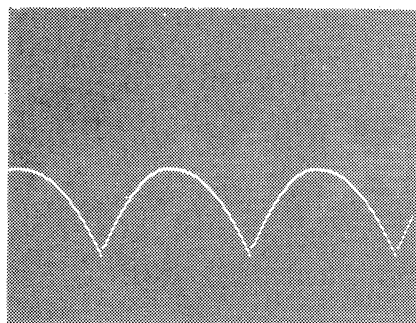
115 2V/10msec/div.
5.0Vp-p



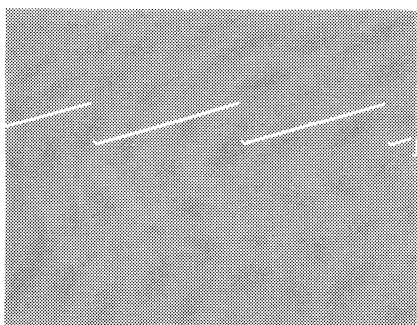
116 2V/5msec/div.
4.9Vp-p



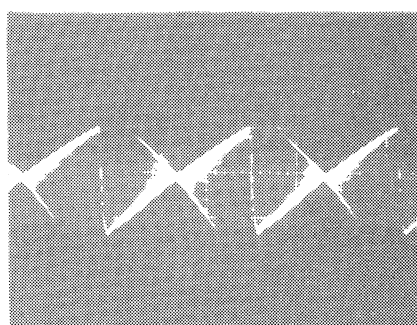
117 2V/5msec/div.
3.9Vp-p



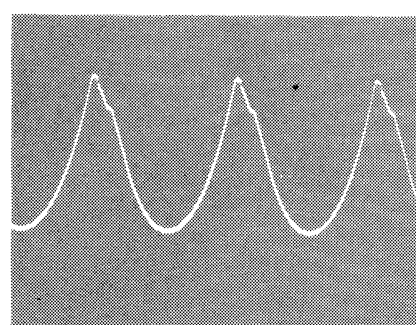
118 2V/5msec/div.
4.0Vp-p



119 2V/5msec/div.
4.6Vp-p

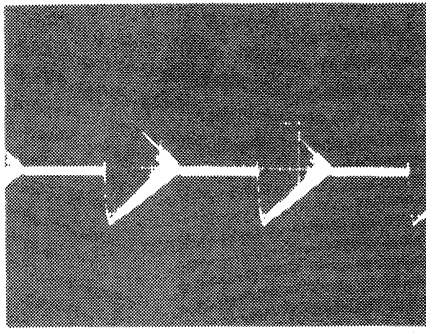


120a 0.5V/5msec/div.
2.2Vp-p AC coupled

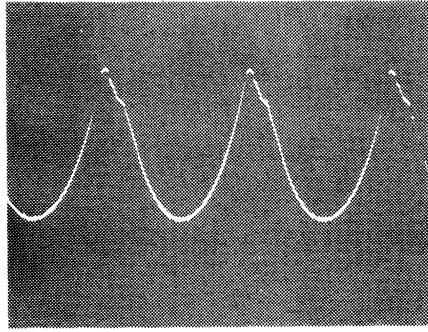


120b 0.5V/20μsec/div.
1.7Vp-p AC coupled

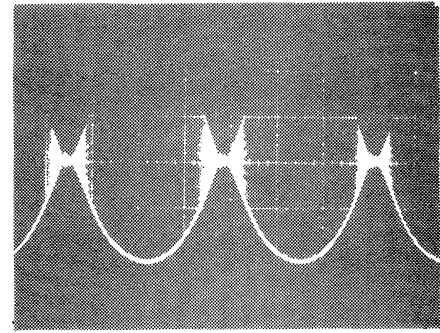
WAVEFORMS (Continued)



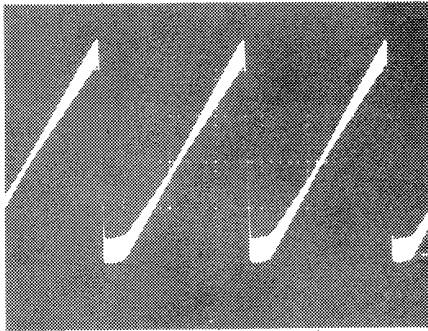
121a 0.5V/5msec/div.
1.7Vp-p AC coupled



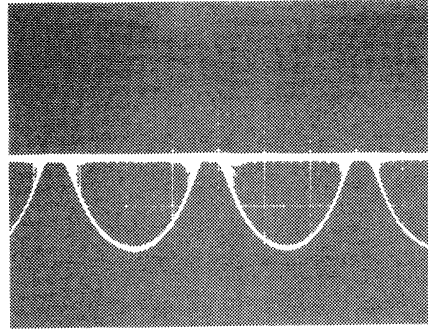
121b 0.5V/20μsec/div.
1.7Vp-p AC coupled



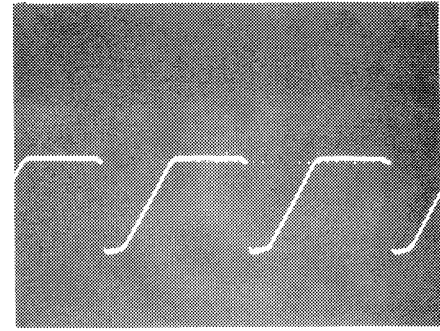
122a 0.5V/5msec/div.
2.4Vp-p AC coupled



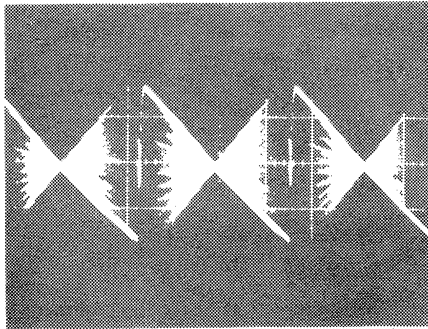
122b 0.5V/20μsec/div.
2.4Vp-p AC coupled



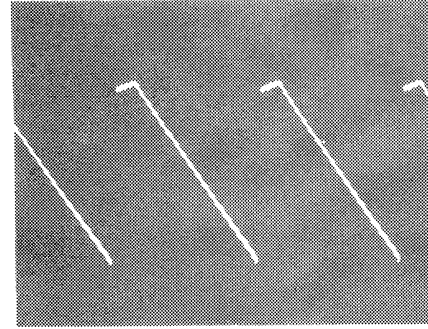
123a 0.5V/5msec/div.
1.1Vp-p



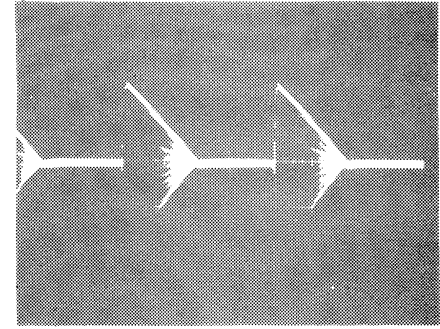
123b 0.5V/20μsec/div.
1.1Vp-p



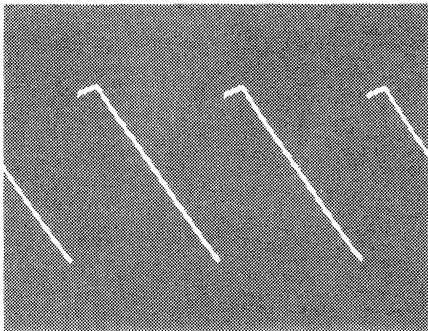
124a 0.5V/5msec/div.
2.0Vp-p AC coupled



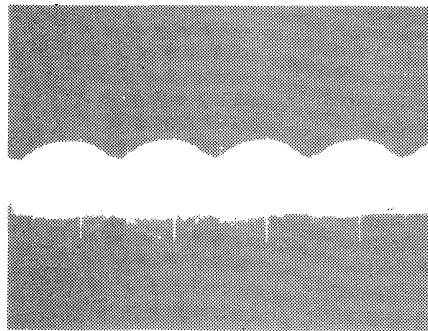
124b 0.5V/20μsec/div.
2.0Vp-p AC coupled



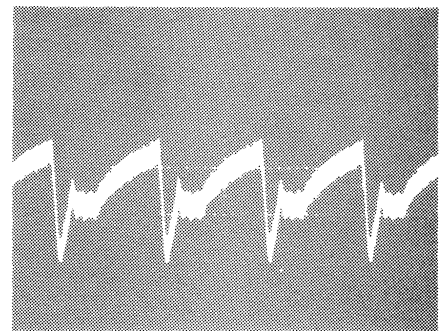
125a 0.5V/5msec/div.
1.9Vp-p AC coupled



125b 0.5V/20μsec/div.
1.9Vp-p AC coupled

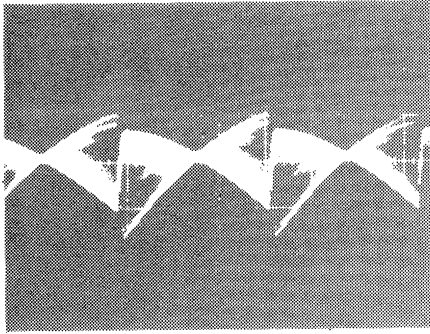


126a 0.05V/5msec/div.
0.13Vp-p

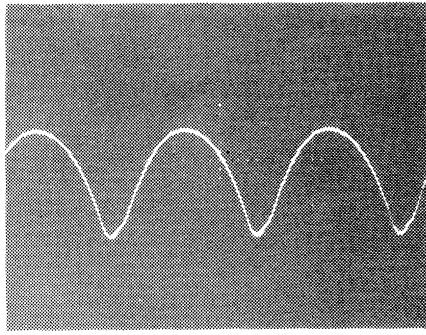


126b 0.05V/20μsec/div.
0.13Vp-p

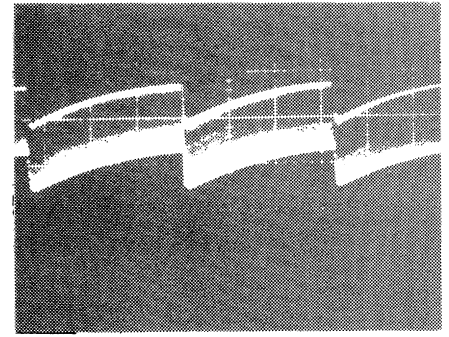
WAVEFORMS (Continued)



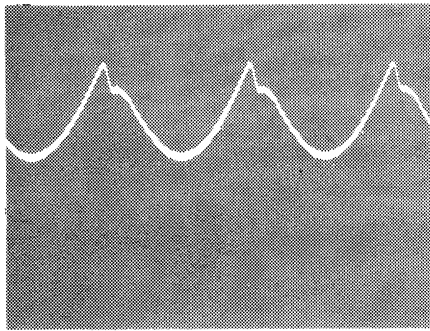
127a 0.5V/5msec/div.
1.1Vp-p AC coupled



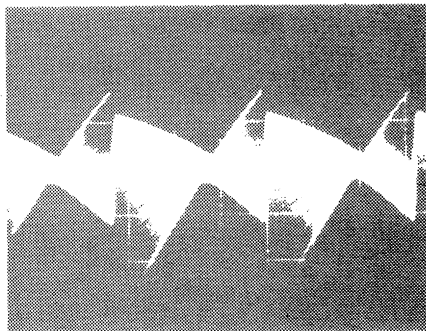
127b 0.5V/20μsec/div.
1.1Vp-p AC coupled



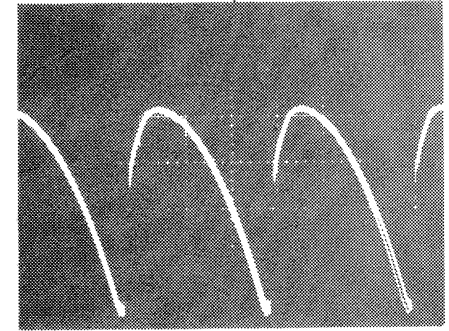
128a 0.5V/5msec/div.
1.1Vp-p



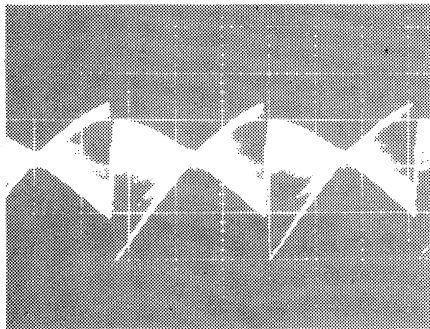
128b 0.5V/20μsec/div.
1.1Vp-p



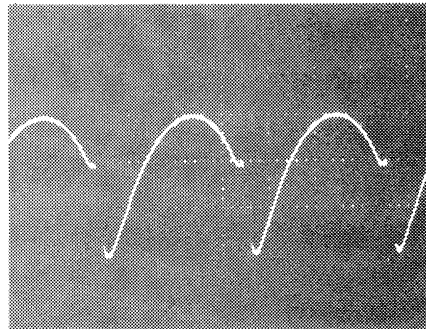
129a 0.5V/5msec/div.
2.5Vp-p



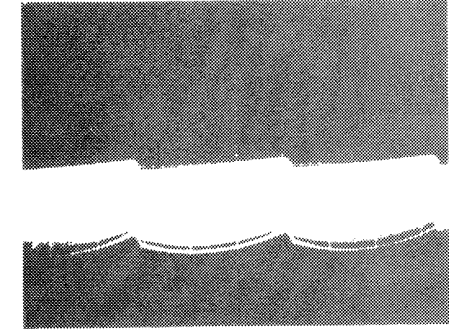
129b 0.5V/20μsec/div.
2.3Vp-p



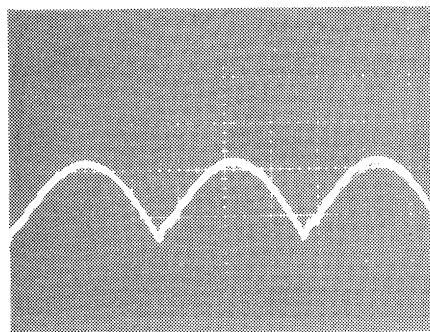
130a 0.5V/5msec/div.
1.7Vp-p



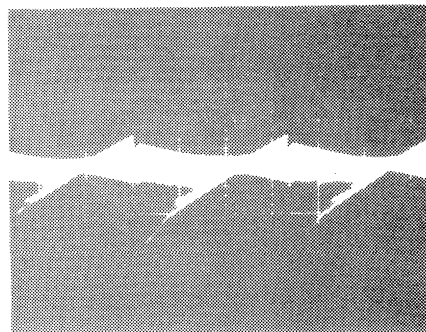
130b 0.5V/20μsec/div.
1.5Vp-p



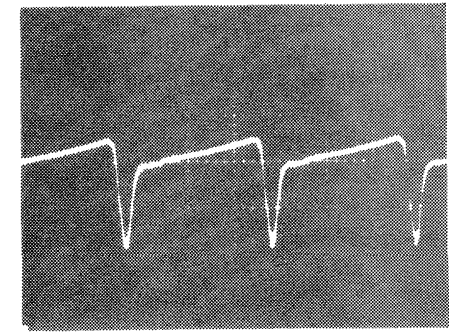
131a 0.5V/5msec/div.
1.0Vp-p



131b 0.5V/20μsec/div.
0.9Vp-p

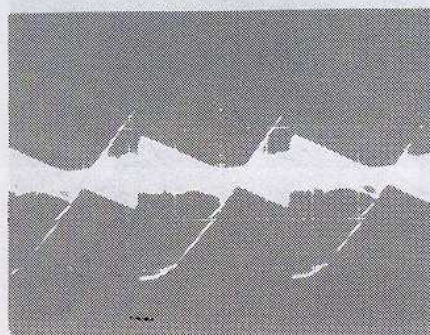


132a 5V/5msec/div.
13Vp-p

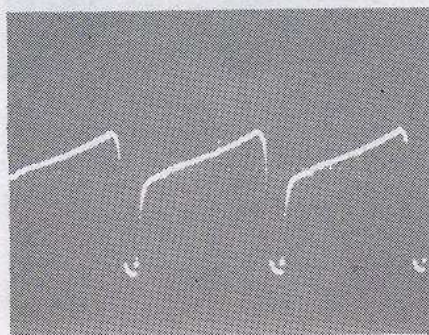


132b 5V/20μsec/div.
11.5Vp-p

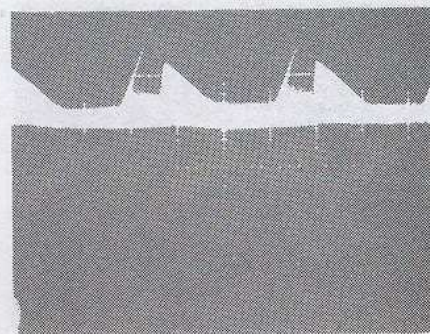
WAVEFORMS (Continued)



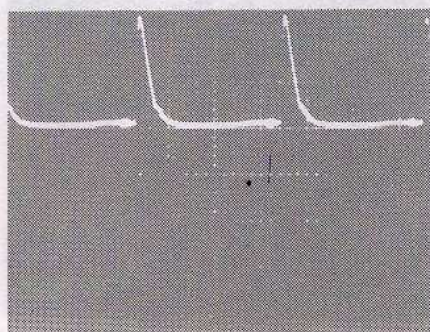
133a 20V/5msec/div.
72Vp-p



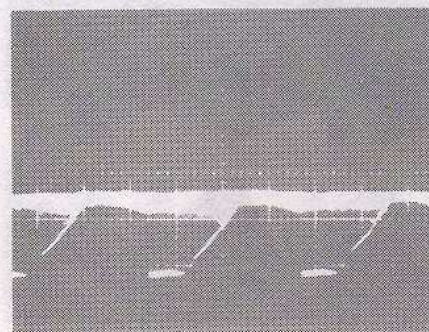
133b 20V/20μsec/div.
60Vp-p



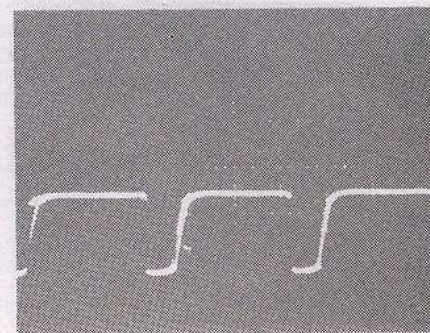
134a 10V/5msec/div.
24Vp-p



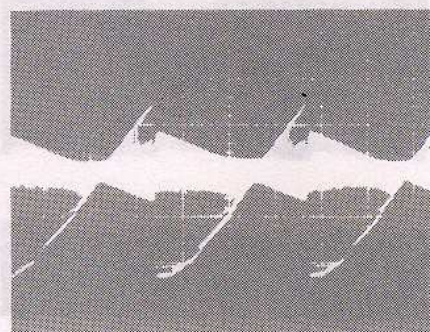
134b 10V/20μsec/div.
24Vp-p



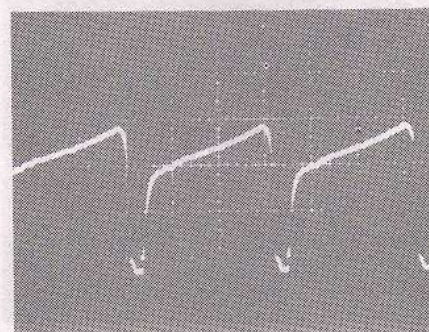
135a 20V/5msec/div.
35Vp-p



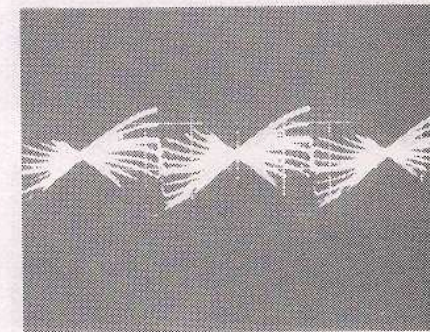
135b 20V/20μsec/div.
35Vp-p



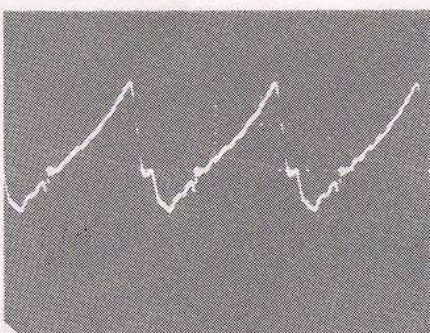
136a 20V/5msec/div.
74Vp-p



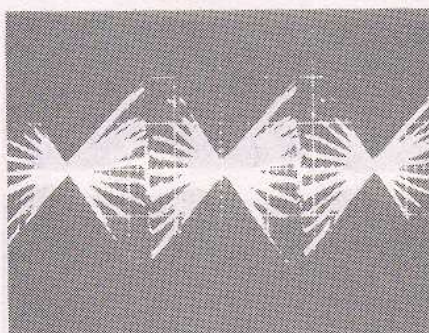
136b 20V/20μsec/div.
62Vp-p



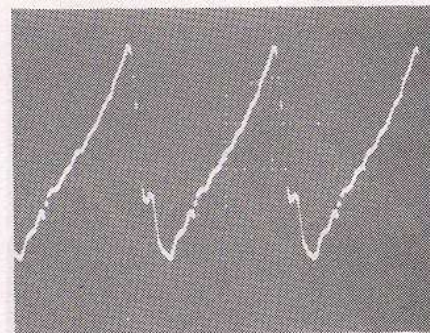
137a 1V/5msec/div.
2.8Vp-p



137b 1V/20μsec/div.
2.8Vp-p

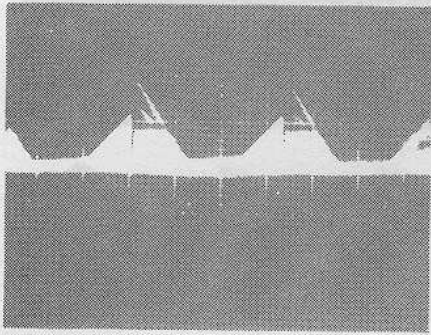


138a 5V/5msec/div.
25Vp-p

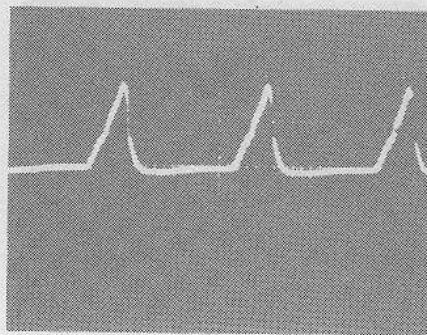


138b 5V/20μsec/div.
24Vp-p

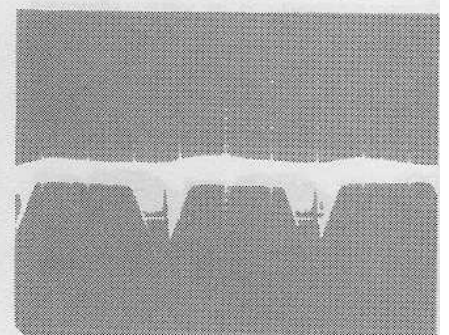
WAVEFORMS (Continued)



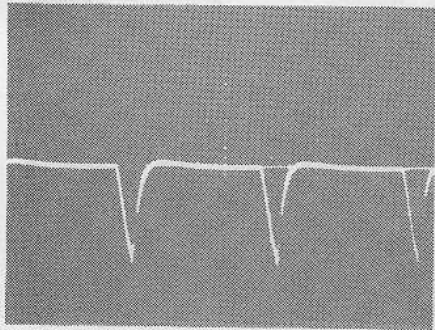
139a 5V/5msec/div.
9.0Vp-p AC coupled



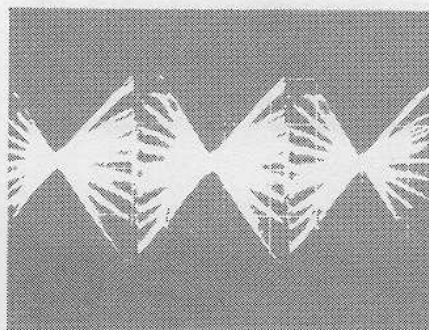
139b 5V/20μsec/div.
9.0Vp-p AC coupled



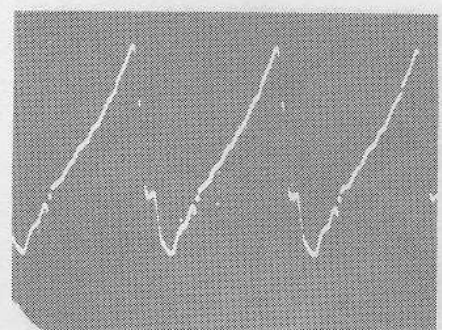
140a 2V/5msec/div.
4.5Vp-p AC coupled



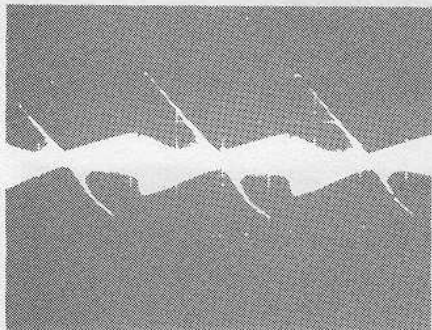
140b 2V/20μsec/div.
4.5Vp-p AC coupled



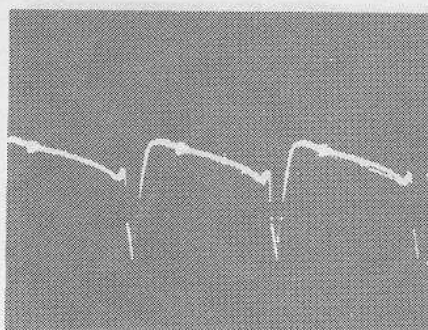
141a 5V/5msec/div.
23Vp-p



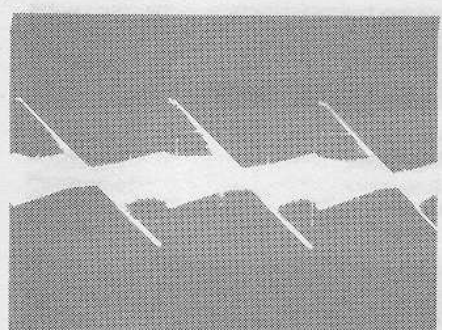
141b 5V/20μsec/div.
23Vp-p



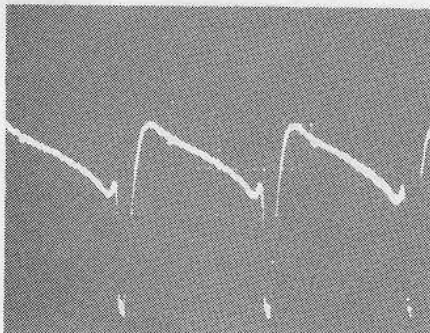
142a 2V/5msec/div.
8.0Vp-p



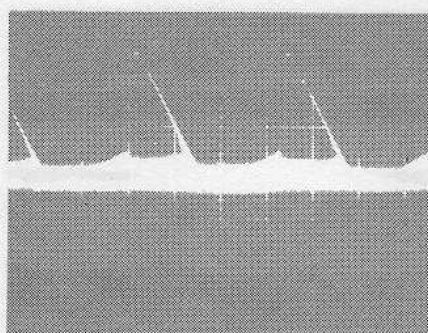
142b 2V/20μsec/div.
7.5Vp-p



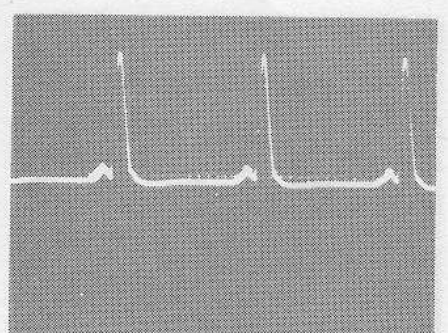
143a 20V/5msec/div.
65Vp-p



143b 10V/20μsec/div.
42Vp-p

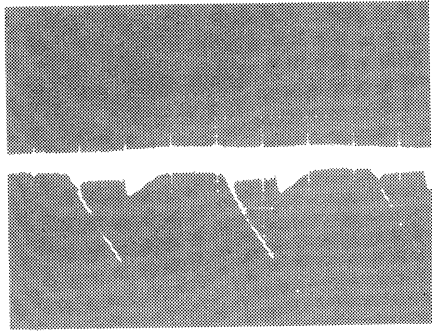


144a 10V/5msec/div.
27Vp-p AC coupled

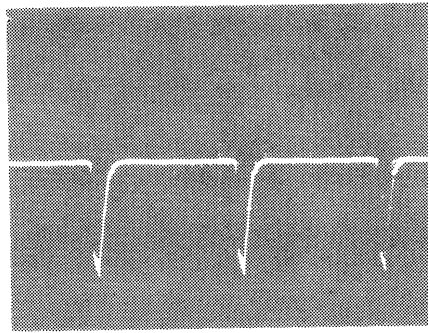


144b 10V/20μsec/div.
27Vp-p AC coupled

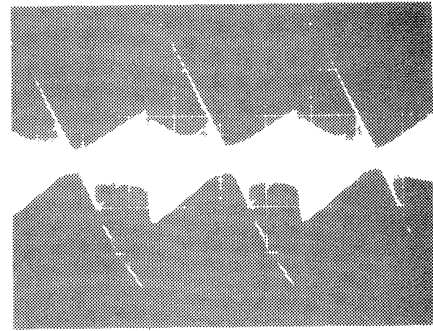
WAVEFORMS (Continued)



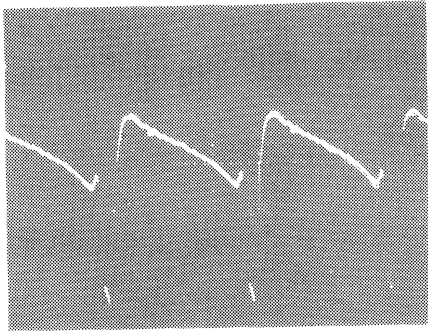
145a 10V/5msec/div.
24Vp-p AC coupled



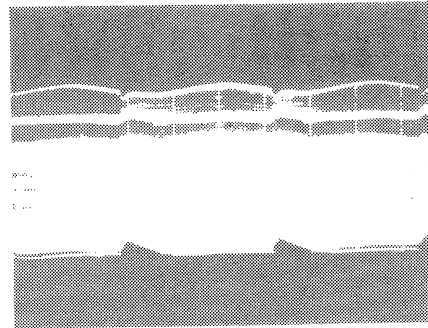
145b 10V/20μsec/div.
24Vp-p AC coupled



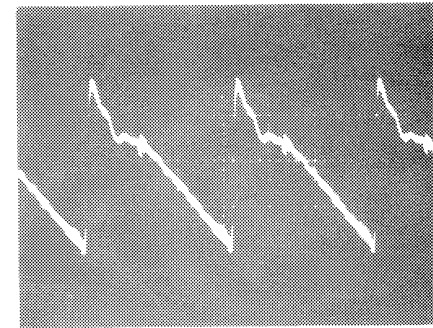
146a 10V/5msec/div.
64Vp-p



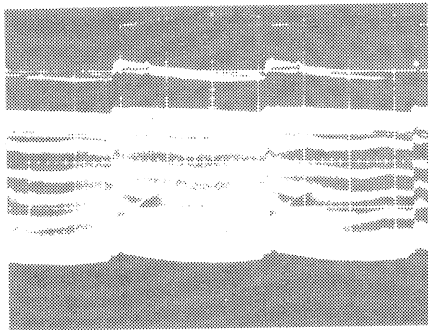
146b 10V/20μsec/div.
42Vp-p



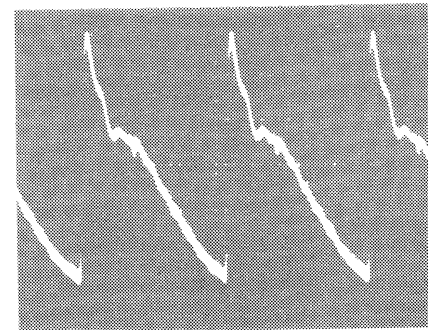
147a 1V/5msec/div.
3.9Vp-p



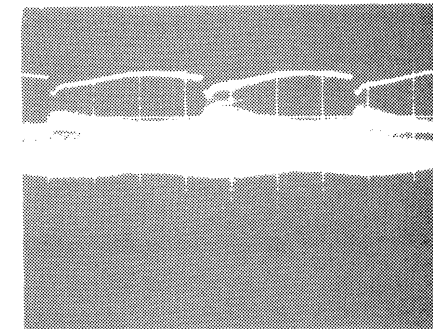
147b 1V/20μsec/div.
3.9Vp-p



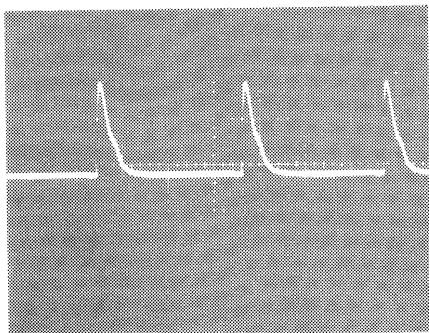
148a 5V/5msec/div.
26Vp-p



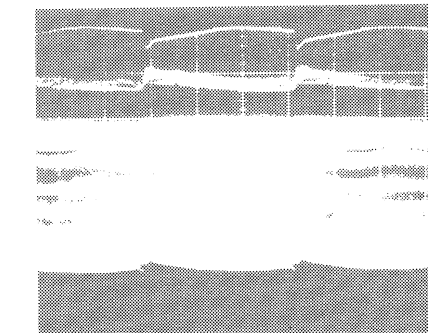
148b 5V/20μsec/div.
28Vp-p



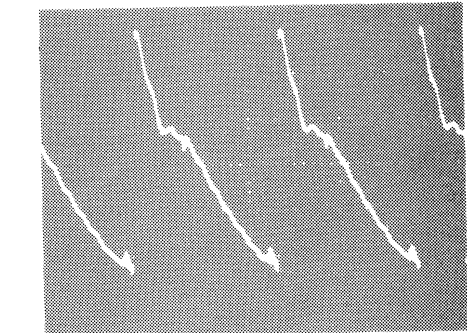
149a 5V/5msec/div.
10Vp-p



149b 5V/20μsec/div.
10Vp-p

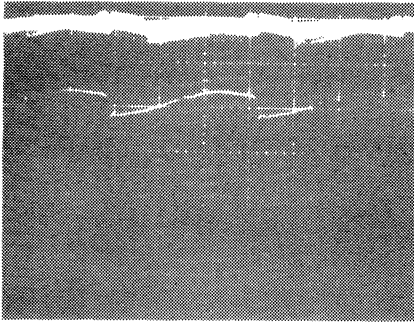


150a 5V/5msec/div.
27Vp-p

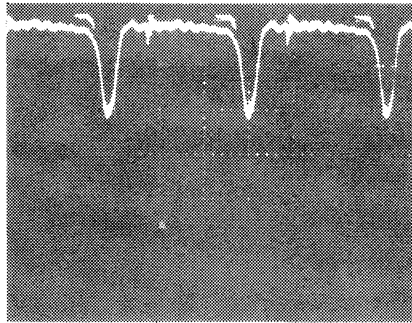


150b 5V/20μsec/div.
27Vp-p

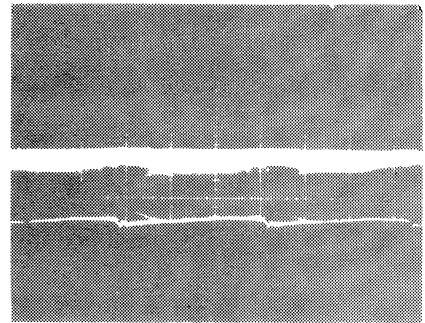
WAVEFORMS (Continued)



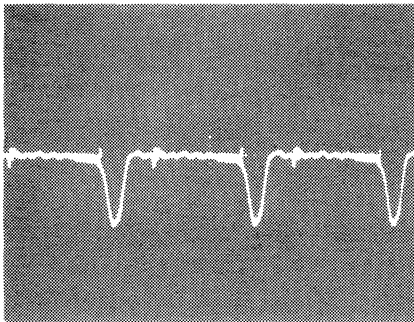
151a 0.5V/5msec/div.
1.2Vp-p



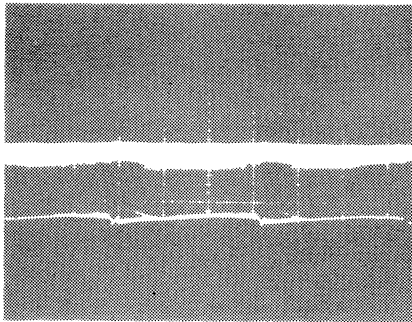
151b 0.5V/20µsec/div.
1.2Vp-p



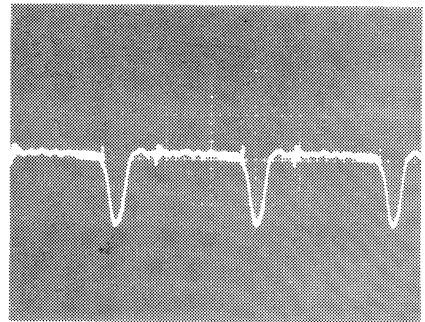
152a 5V/5msec/div.
8.0Vp-p



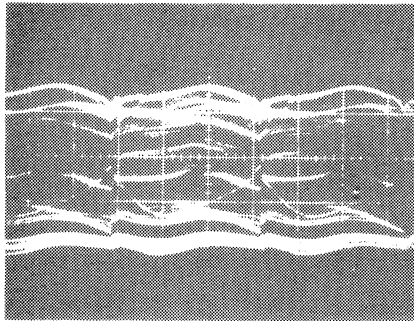
152b 5V/20µsec/div.
8.0Vp-p



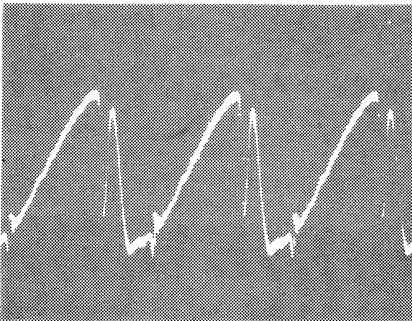
153a 5V/5msec/div.
8.0Vp-p



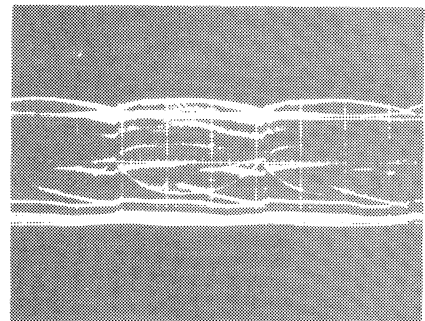
153b 5V/20µsec/div.
8.0Vp-p



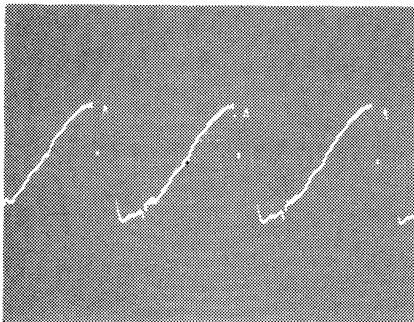
154a 0.5V/5msec/div.
1.8Vp-p



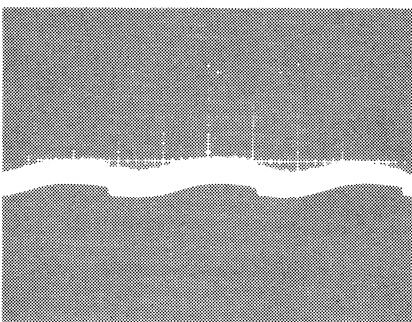
154b 0.5V/20µsec/div.
1.8Vp-p



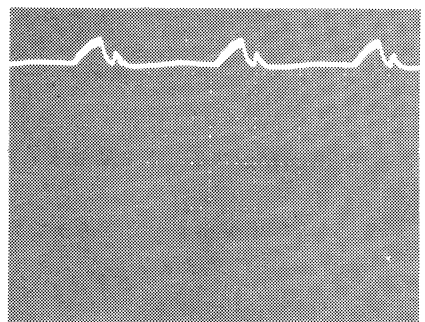
155a 5V/5msec/div.
14Vp-p



155b 5V/20µsec/div.
14Vp-p

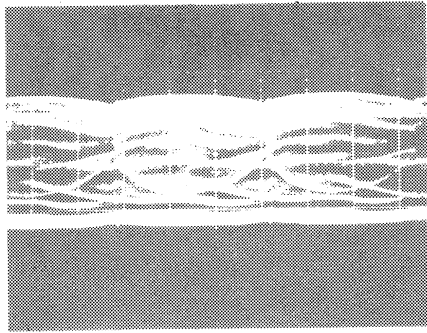


156a 1V/5msec/div.
3.0Vp-p AC coupled

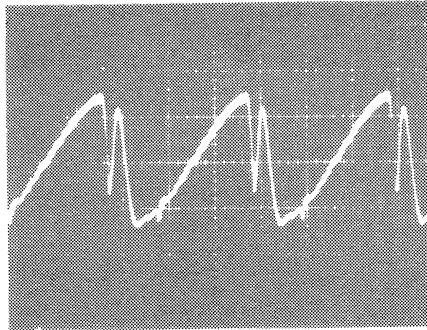


156b 5V/20µsec/div.
3.0Vp-p

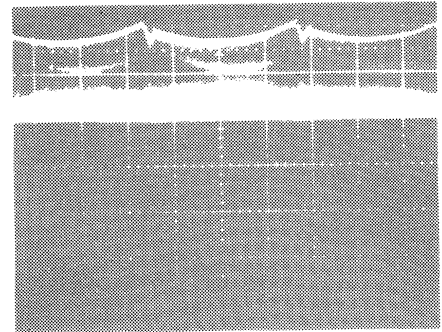
WAVEFORMS (Continued)



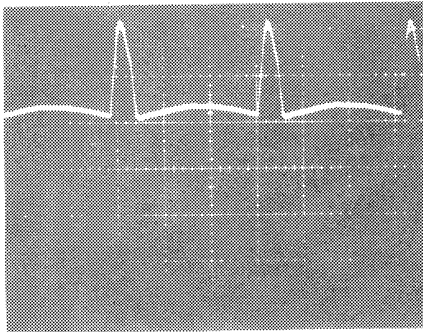
157a 5V/5msec/div.
15Vp-p



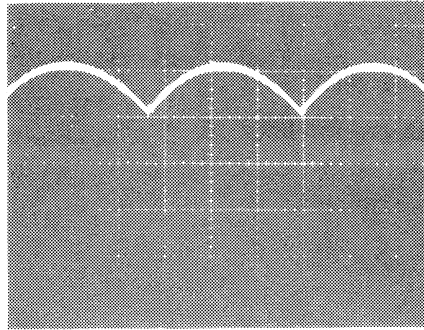
157b 5V/20μsec/div.
15Vp-p



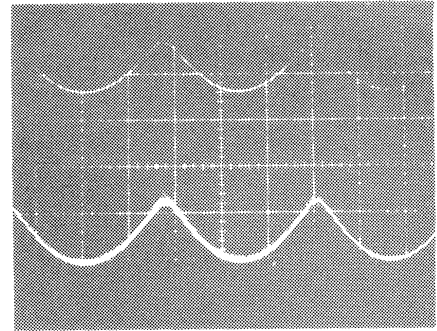
158a 100V/5msec/div.
210Vp-p



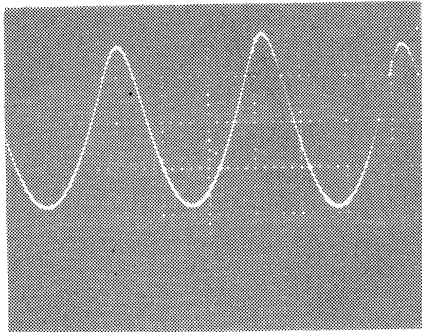
158b 100V/20μsec/div.
210Vp-p



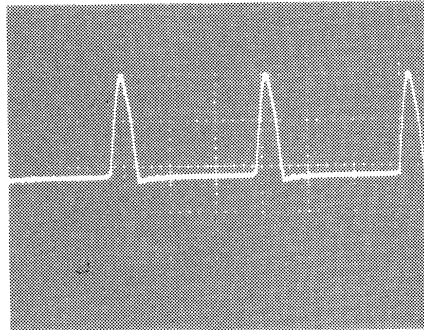
159 0.5V/5msec/div.
0.6Vp-p



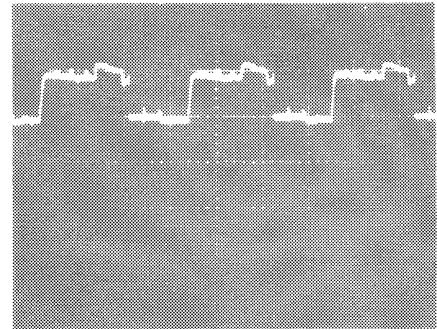
160a 100V/5msec/div.
500Vp-p AC coupled



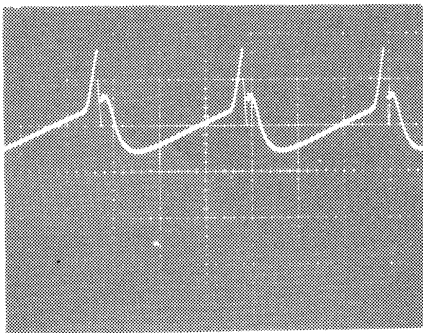
160b 100V/20μsec/div.
370Vp-p AC coupled



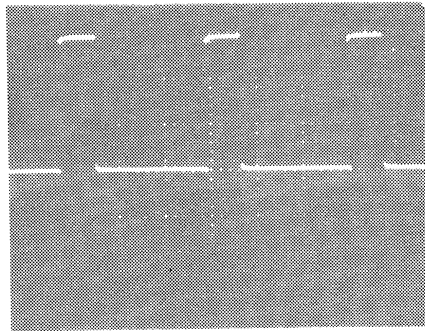
161 10V/20μsec/div.
22Vp-p



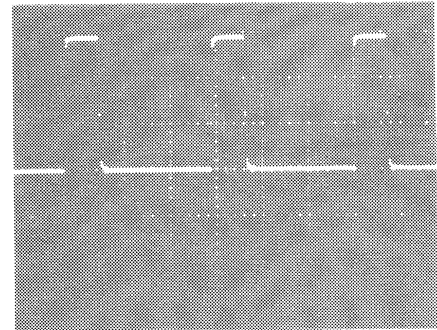
162 100V/20μsec/div.
125Vp-p



163 1V/20μsec/div.
2.3Vp-p

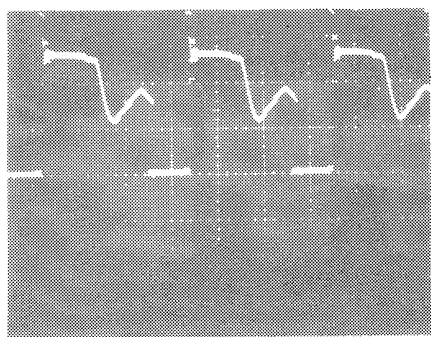


164 5V/20μsec/div.
14.5Vp-p

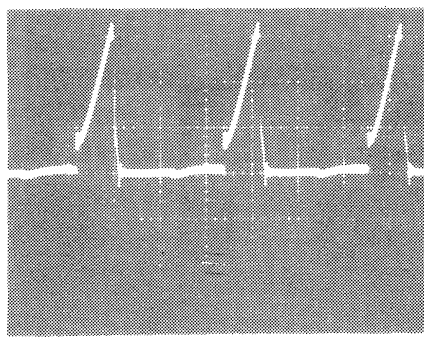


165 5V/20μsec/div.
14.5Vp-p

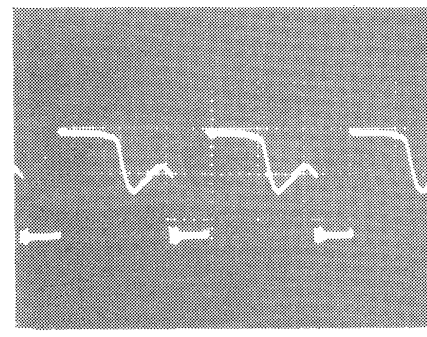
WAVEFORMS (Continued)



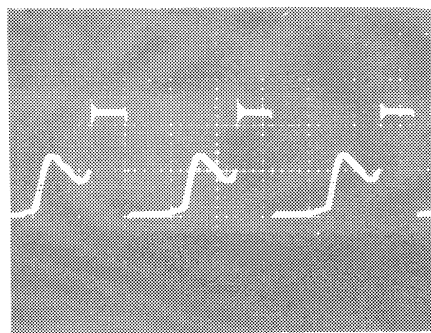
166 100V/20 μ sec/div.
360Vp-p



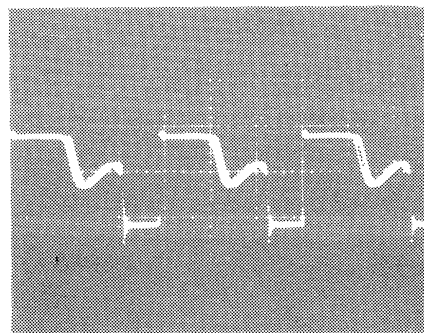
167 0.2V/20 μ sec/div.
0.65Vp-p



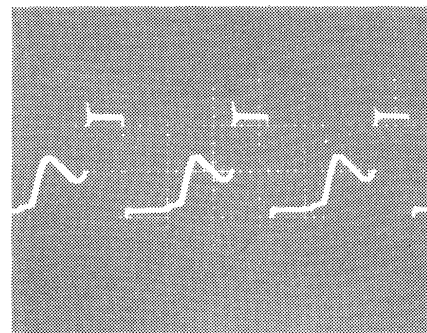
168 50V/20 μ sec/div.
165Vp-p



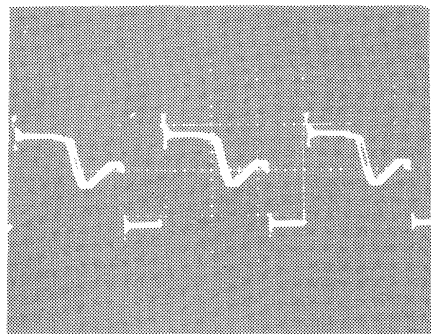
169 50V/20 μ sec/div.
165Vp-p



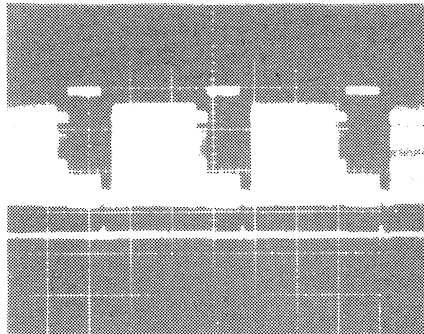
170 20V/20 μ sec/div.
60Vp-p



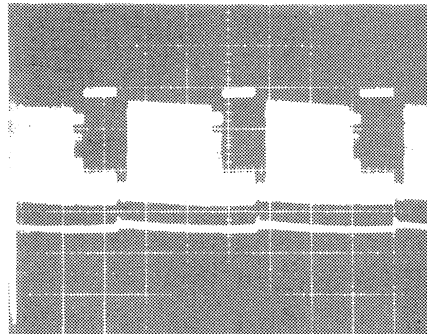
171 20V/20 μ sec/div.
57Vp-p



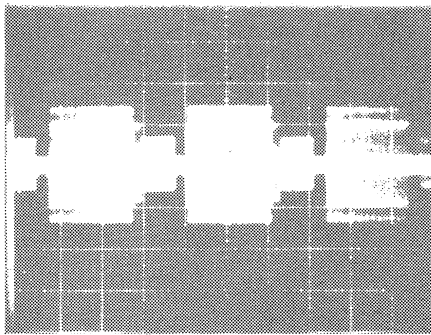
172 20V/20 μ sec/div.
75Vp-p



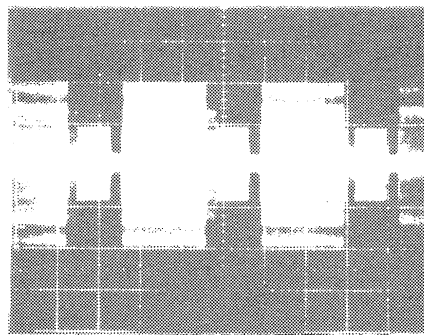
173 0.5V/5msec/div.
1.85Vp-p AC coupled



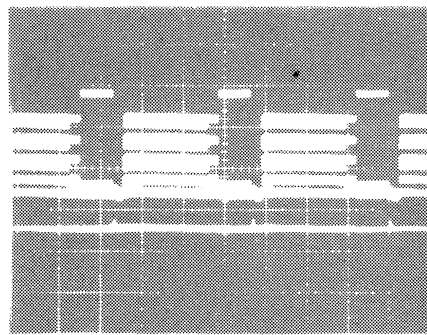
174 0.5V/5msec/div.
1.75Vp-p AC coupled



175 0.2V/5msec/div.
0.6Vp-p AC coupled

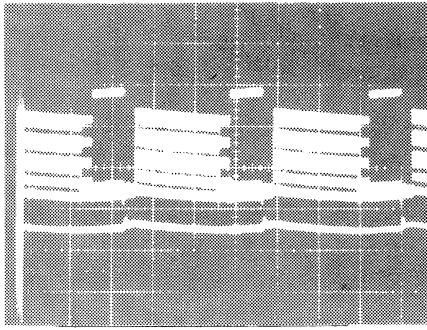


176 0.2V/5msec/div.
0.8Vp-p AC coupled

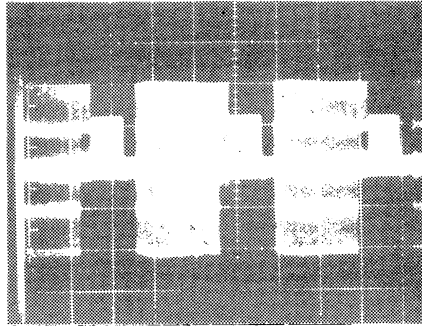


177 0.5V/5msec/div.
1.7Vp-p AC coupled

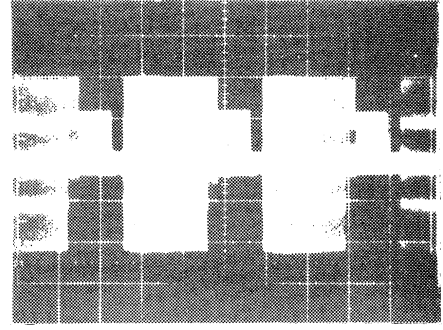
WAVEFORMS (Continued)



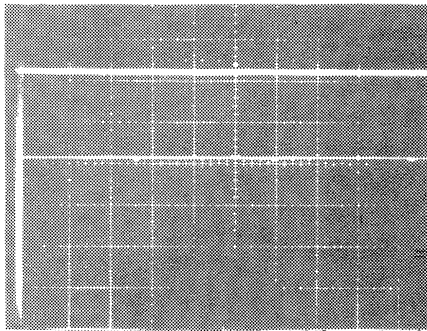
178 0.5V/5msec/div.
1.8Vp-p AC coupled



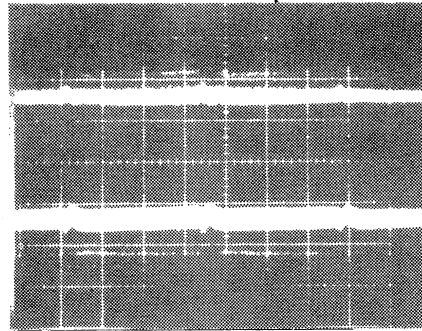
179 0.2V/5msec/div.
0.84Vp-p AC coupled



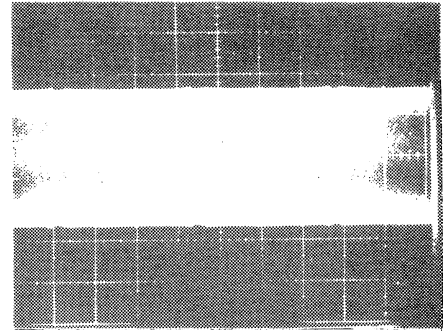
180 0.2V/5msec/div.
1.08Vp-p AC coupled



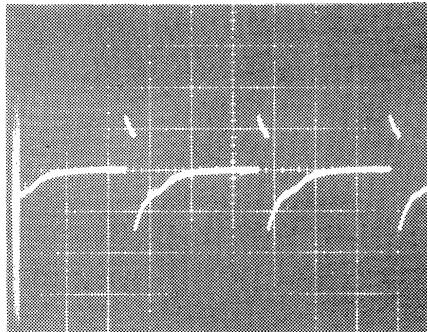
181 2.0V/5msec/div.
4.4Vp-p



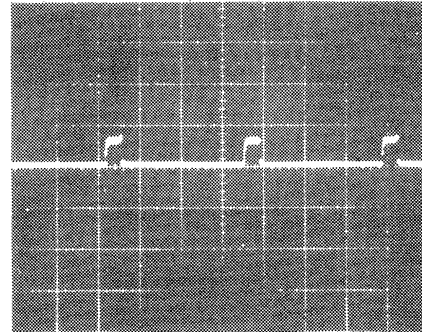
182 0.2V/5msec/div.
0.9Vp-p AC coupled



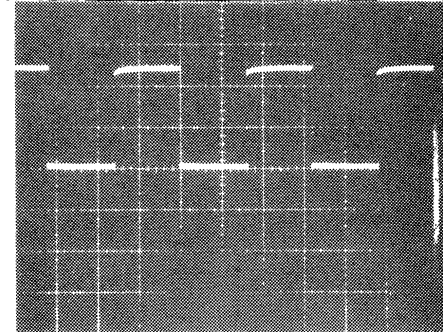
183 0.2V/5msec/div.
0.68Vp-p AC coupled



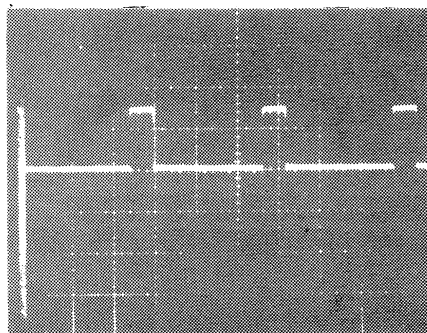
184 1.0V/20μsec/div.
2.8Vp-p



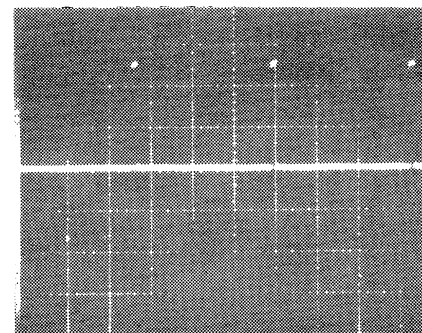
185 2.0V/5msec/div.
4.0Vp-p



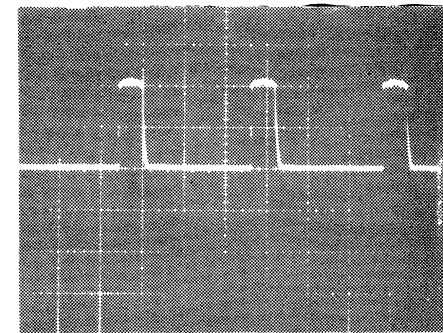
186 2.0V/20μsec/div.
5.0Vp-p



187 2.0V/20μsec/div.
4.8Vp-p

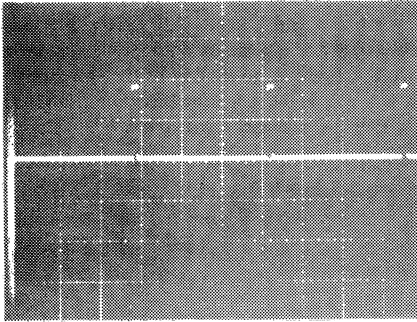


188 2.0V/5msec/div.
5.0Vp-p

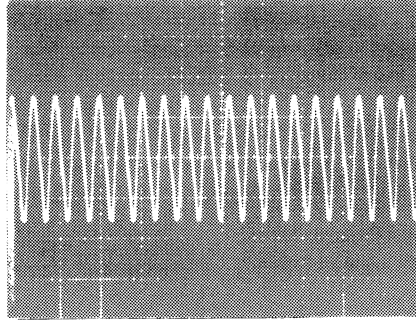


189 2.0V/20μsec/div.
4.2Vp-p

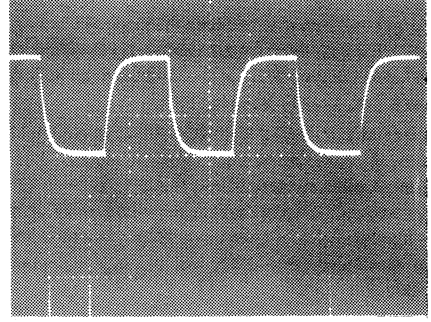
WAVEFORMS (Continued)



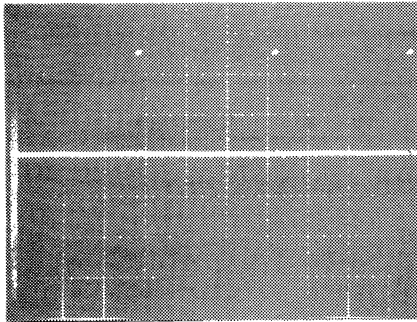
190 2.0V/5msec/div.
3.6Vp-p



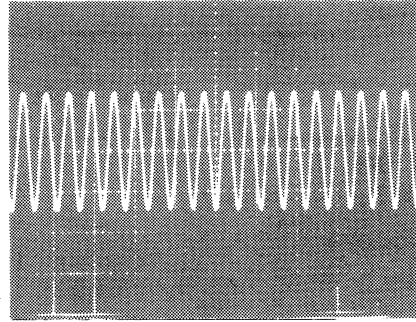
191 1.0V/0.1μsec/div.
3.2Vp-p AC coupled



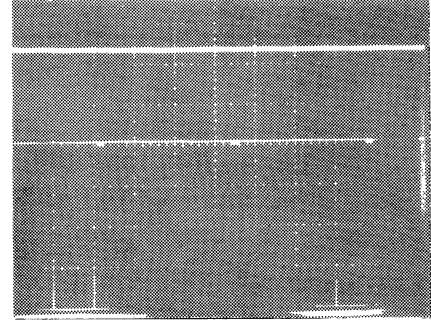
192 2.0V/20μsec/div.
5.0Vp-p



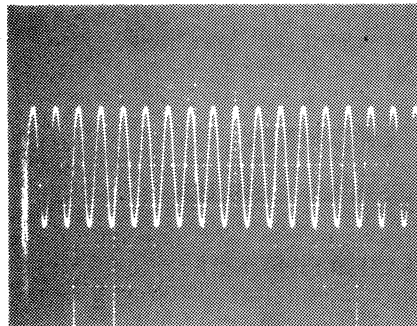
193 2.0V/5msec/div.
5.0Vp-p



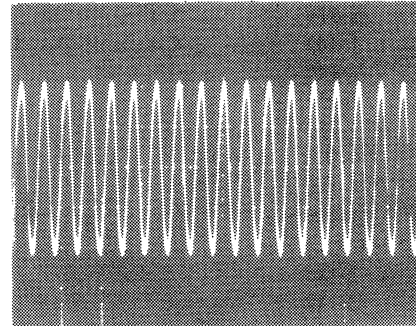
194 0.5V/0.5μsec/div.
1.5Vp-p AC coupled



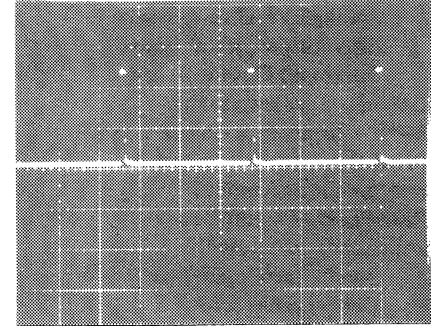
195 2.0V/5msec/div.
4.8Vp-p



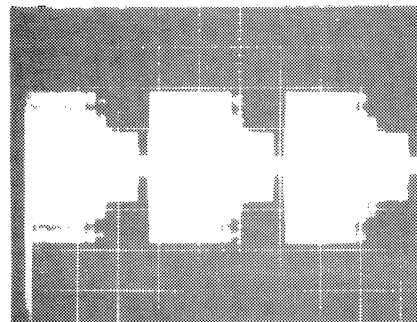
196 0.5V/0.5μsec/div.
1.5Vp-p AC coupled



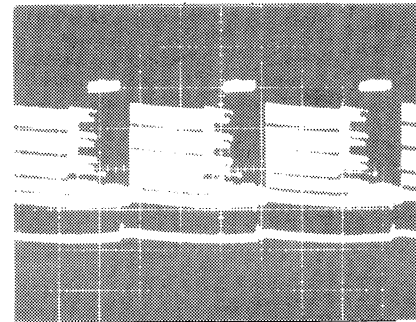
197 0.1V/0.5μsec/div.
0.44Vp-p AC coupled



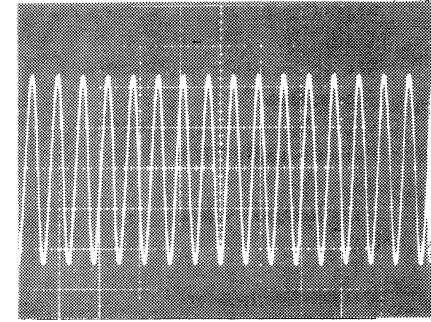
198 1.0V/20μsec/div.
2.3Vp-p



199 0.2V/5msec/div.
0.76Vp-p



200 0.5V/5msec/div.
2.0Vp-p AC coupled



201 1.0V/0.2μsec/div.
4.8Vp-p AC coupled