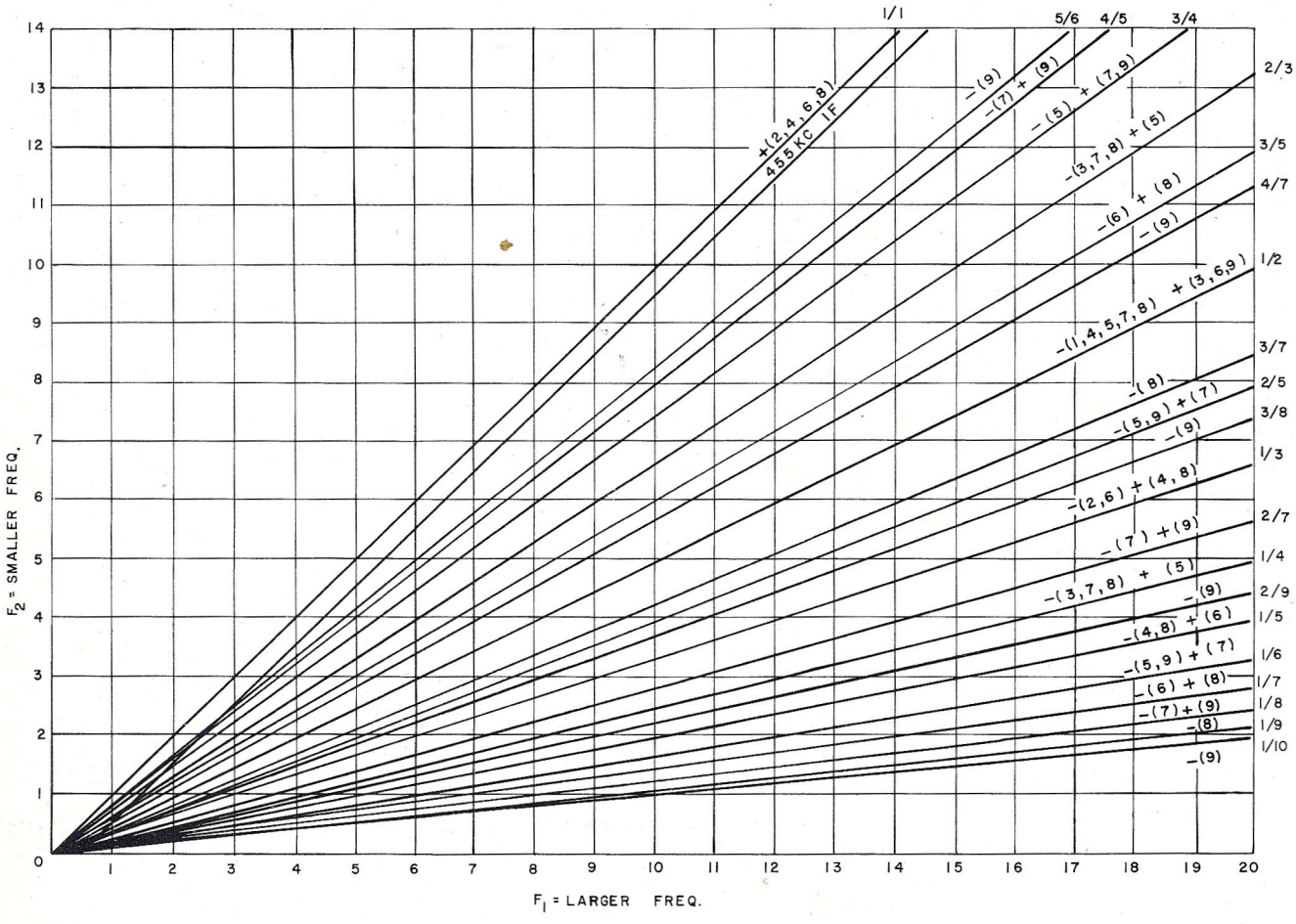
TABLE 2-2. SPURIOUS RESPONSE CHART



$F_2 \sim F_1$

ORDER	1	2	3	4	5	6	7	8	9
1/1		•2 0 •0 2		•1 3 •3 1		•2 4 •4 2		•3 5 •5 3	
1/2	10		•1 2 •3 0	3 1	3 2	•3 3 •5 1	5 2	5 3	•5 4 •7 2
1/3		2 0		•2 2 •4 0		4 2 5 1		•5 3 •7 1	
1/4			3 0		•3 2 •5 0		5 2	7 1	
1/5				4 0		•4 2 •6 0		6 2	
1/6					5 0		•5 2 •7 0		7 2
1/7						6 0		•6 2 •8 0	
1/8							7 0		•7 2 •9 0
1/9								8 0	
1/10									9 0
2/3			2 1		•2 3 •4 1		4 3	5 3	

$F_2 \sim F_1$

ORDER	1	2	3	4	5	6	7	8	9
2/5				4 1			•4 3 •6 1		6 3
2/7							6 1		•6 3 •8 1
2/9									8 1
3/4					3 2		•3 4 •5 2		5 4
3/5						4 2		•4 4 •6 2	
3/7								6 2	
3/8									7 2
4/5							4 3		•4 5 •6 3
4/7									6 3
5/6									5 4

• INDICATES SUM MIXING
OTHER — DIFF MIXING

TABLE 2-1. CALCULATED FREQUENCY PRODUCTS CONTAINED IN THE PLATE CURRENT OF A 12AU7 TRIODE MIXER