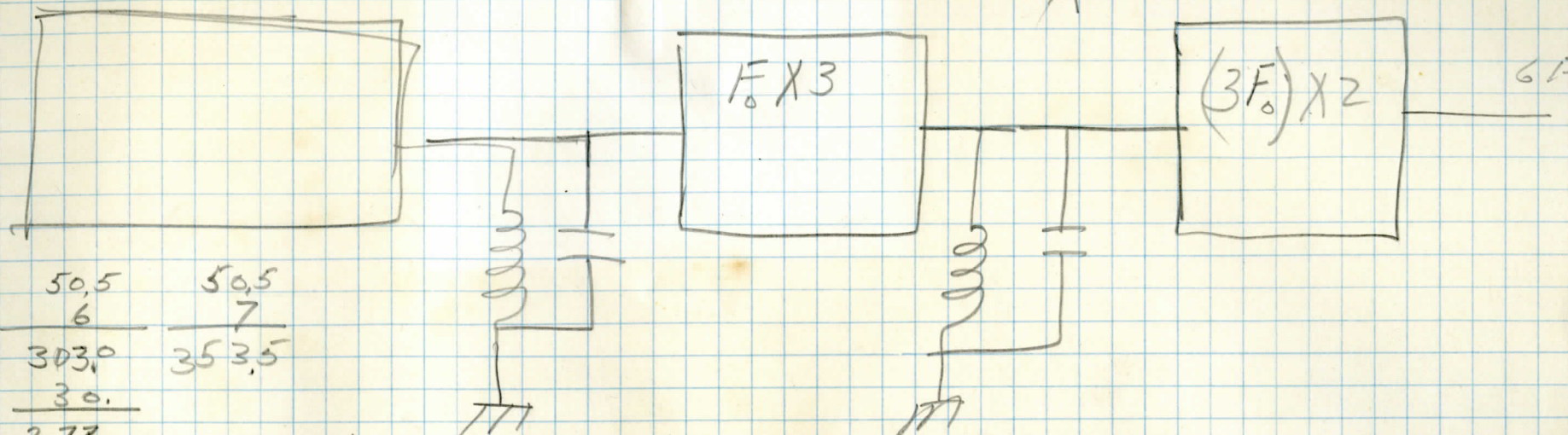
F_0 —— $7F_0$

6X



50,5 × 6 = 303,0 + 30. = 273.

50,5 × 7 = 353,5

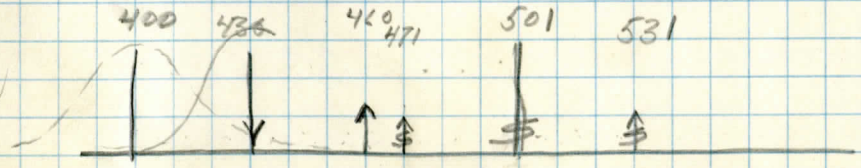
71,6
6 | 430
42
10
6
40

71,6 × 7 = 501,2

48,3
6 | 290
24
50
48
2,0

48,3 × 7 = 338,1

73,1



61.75 dbm

6 + 30- 400.5

370.50 - 340.5 -103.0

61.75

5 + 30- 338.5

308.75 -

2-3 Toff

	E_{sig} dbm	E_{spur}	Δ_{sig}
+ 2	105	67	38
+ 2	105	67	
+ 2		66	
+ 2		70	
+		58	47

	dbm		
F_{-sig}	97.5	—	10
F_{im}	20.0		

50.5 Xtal F_o

-6-

5th

50.5

5

252.5

+30.

27.5 → 282.5

14. → 222.5

6th

50.5

6

303.0

+30

303.0 ← 16.0

273. ← 97.5

7th

50.5

7

353.5

-30

323.5 —

383.5

46.633

6

279.798 +30 → 249.79 → 309.79 -101. dbm

46.633

7

326.431 +30 = 296.43

46.633

5

233.165 +30 263.16 — 203.16 90

58.5

6

351.0 +30 381.0 — 321.0 — 104.

58.5

5

292.5 +30 322.5 — 262.5 — 56. 48

58.5

7

409.5 + 439.5 — 379.5 —