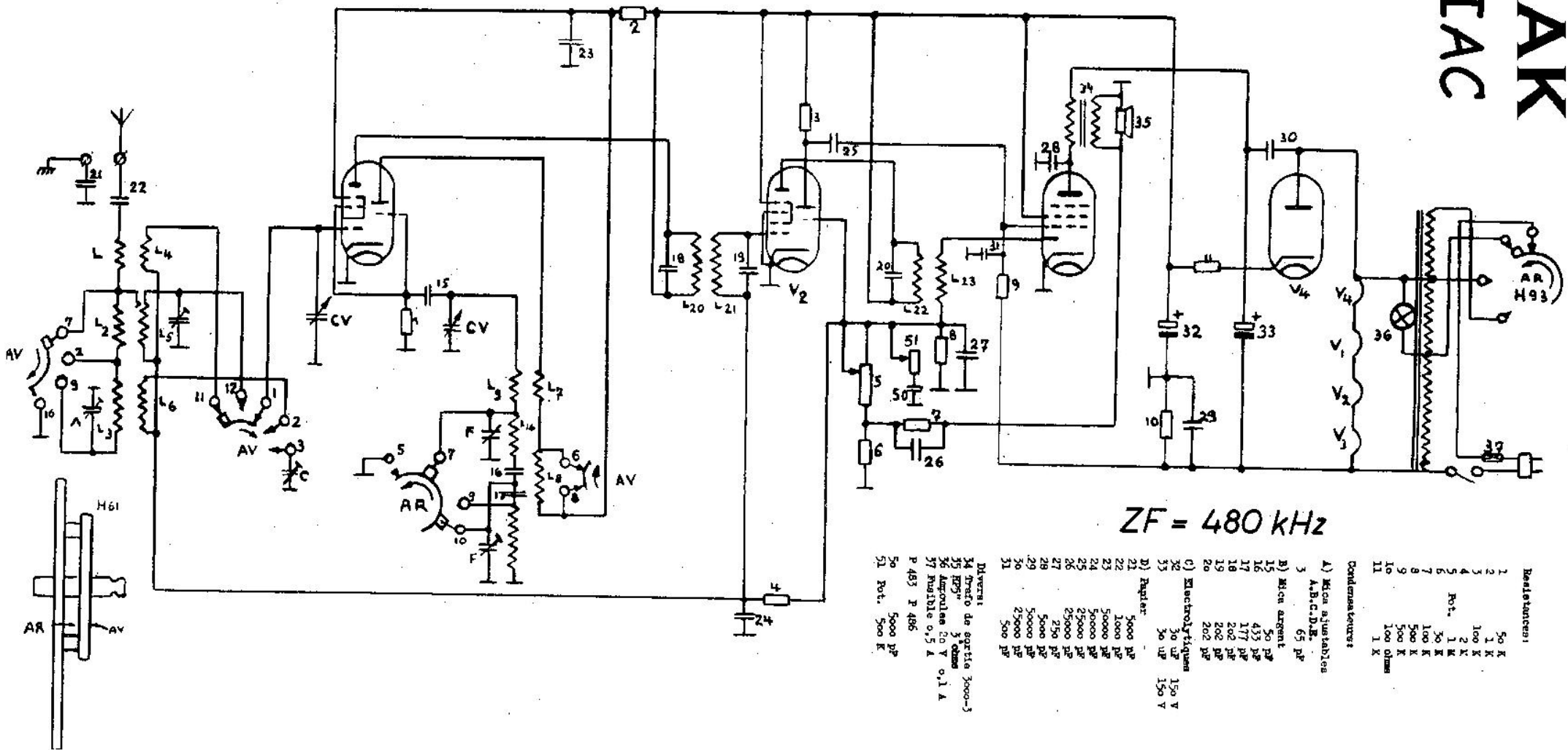
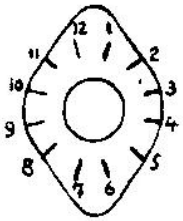
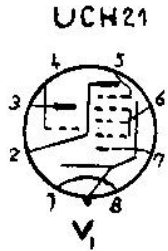
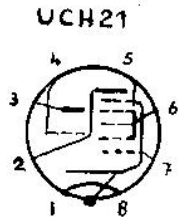
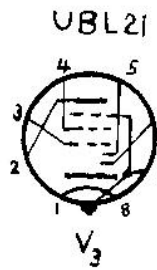
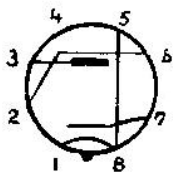


A diagram of a circle with points 1 through 8 marked around its circumference. A horizontal line segment is drawn across the upper part of the circle, starting from point 3 on the left and ending at point 6 on the right. Point 4 is at the top left, 5 at the top right, 2 at the bottom left, and 7 at the bottom right. Point 1 is at the very bottom, and point 8 is at the bottom right, near point 7.


$$ZF = 480 \text{ kHz}$$

Reactions:	
1	50 K
2	1 K
3	100 K
4	2 K
5	1 M
6	50 K
7	100 K
8	500 K
9	500 K
10	100 ohms
11	1 K
Condensations:	
A) Mica adjustments	
A,B,C,D,E	
3	65 pF
B) Mica argent	
15	50 pF
16	433 pF
17	177 pF
18	202 pF
19	202 pF
20	202 pF
C) Electrolitiques	
21	30 uF
22	150 V
23	30 uF
24	150 V
D) Papier:	
21	9000 pF
22	1000 pF
23	5000 pF
24	5000 pF
25	25000 pF
26	25000 pF
27	250 pF
28	5000 pF
29	5000 pF
30	25000 pF
31	500 pF
DIVERS:	
34	Verre de seiche 3000-5000
35	RG7
36	3 ohms
37	Argon 20 V 0.1 A
38	Verre de seiche 0.5 A
P 453	P 486
50	5000 pF
51	500 K