

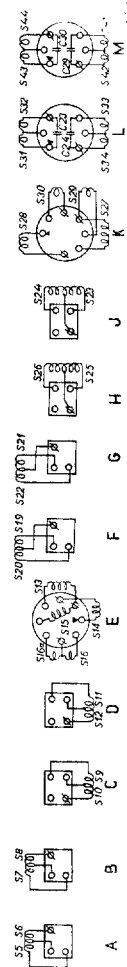
Fig. 8

Fig. 8



Figure 1 consists of four circular diagrams, labeled (a), (b), (c), and (d), each showing a different arrangement of 16 numbered points (1-16) and their corresponding labels. The points are arranged in a circular pattern, and the labels are placed around the perimeter of each circle. The labels are: a, b, c, d, g, g', k, k', f, f'. The diagrams are arranged in a 2x2 grid.

- Diagram (a):** Shows points 1-16 arranged in a circle. Labels: a (top), b (right), c (bottom), d (left), g (top-right), g' (top-left), k (bottom-right), k' (bottom-left), f (top), f' (bottom).
- Diagram (b):** Shows points 1-16 arranged in a circle. Labels: a (top), b (right), c (bottom), d (left), g (top-right), g' (top-left), k (bottom-right), k' (bottom-left), f (top), f' (bottom).
- Diagram (c):** Shows points 1-16 arranged in a circle. Labels: a (top), b (right), c (bottom), d (left), g (top-right), g' (top-left), k (bottom-right), k' (bottom-left), f (top), f' (bottom).
- Diagram (d):** Shows points 1-16 arranged in a circle. Labels: a (top), b (right), c (bottom), d (left), g (top-right), g' (top-left), k (bottom-right), k' (bottom-left), f (top), f' (bottom).



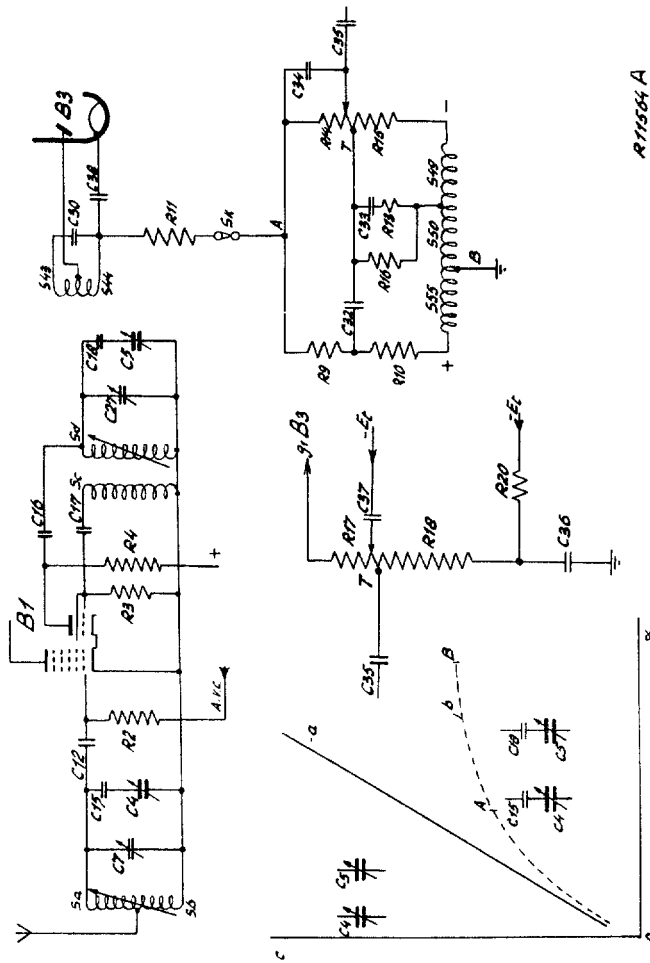


Fig. 1

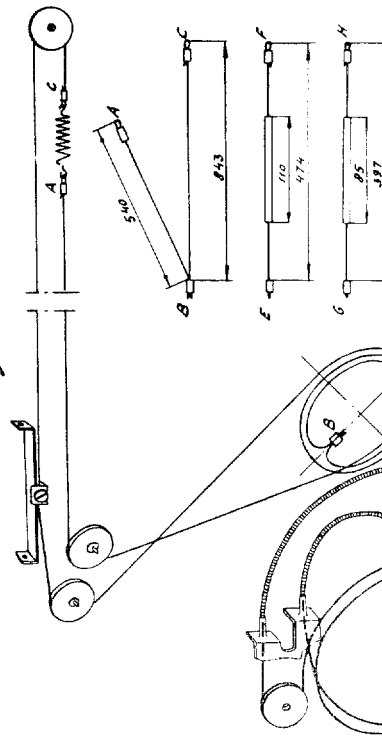


Fig. 2

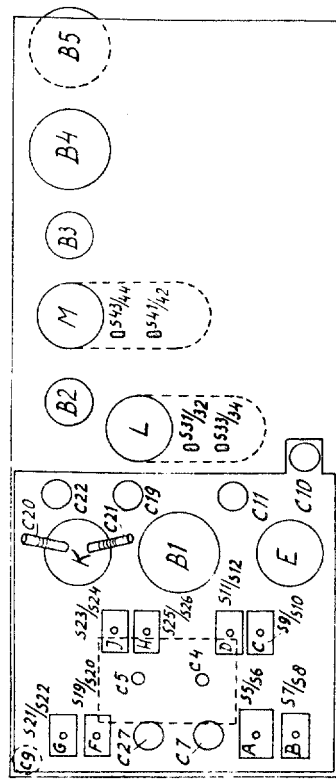


Fig. 3

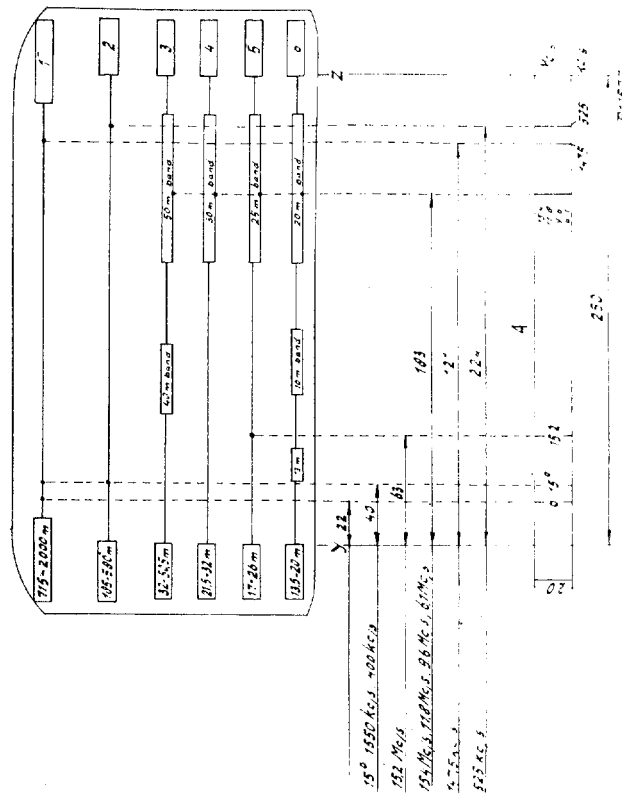
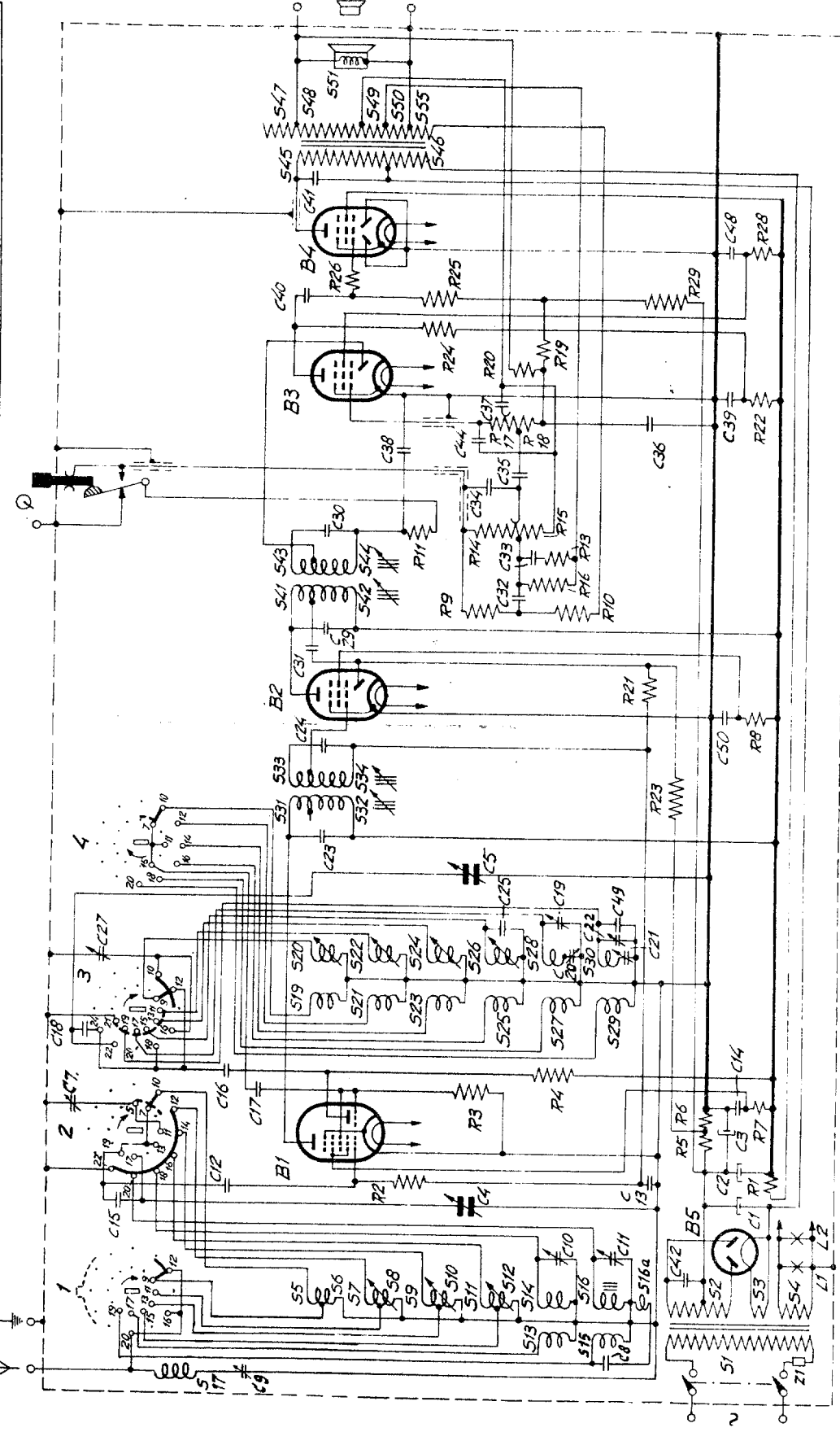


Fig. 4

BX480A

S:	17	13	15	36	28	9	10	11	12	14	16	2	3	4	19	21	23	25	27	29	30	32	33	34	31	32	33	34	41	42	43	44	45	46	47	48	49	50	51					
C:	9	8	4	2	10	11	15	4	1	12	13	2	3	6	7	17	16	18	27	20	49	25	19	22	5	23	24	50	31	29	32	33	30	34	35	38	44	36	37	39	40	48	41	
R:	2	1	5	6	7	3	4	23	8	21	9	10	16	13	11	14	15	17	18	22	20	19	24	25	29	26	28																	



R11261A

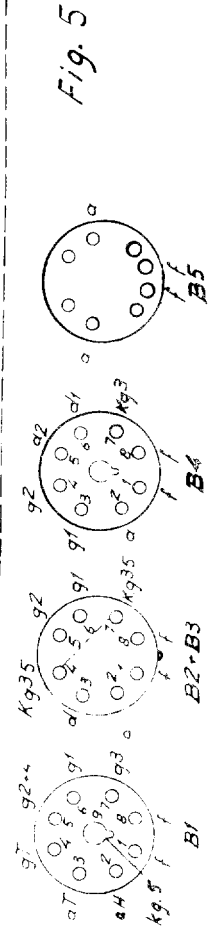


Fig. 5