

II

BX49IU

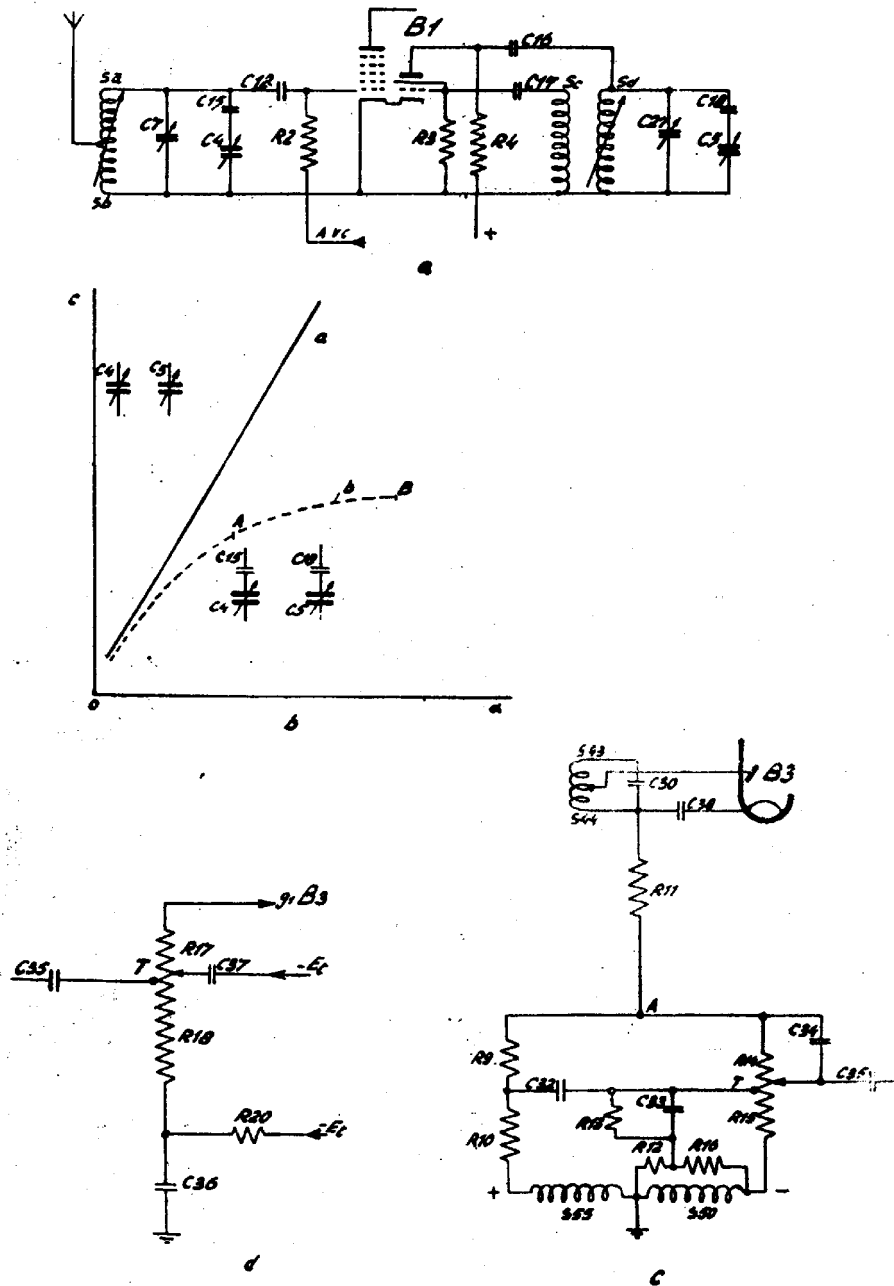


Fig. 3

R11678

BX49IU

III

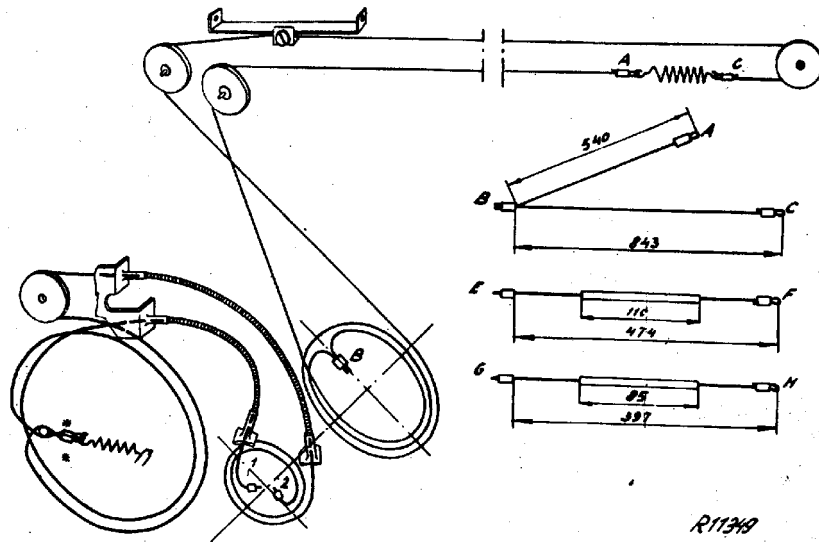


Fig. 4

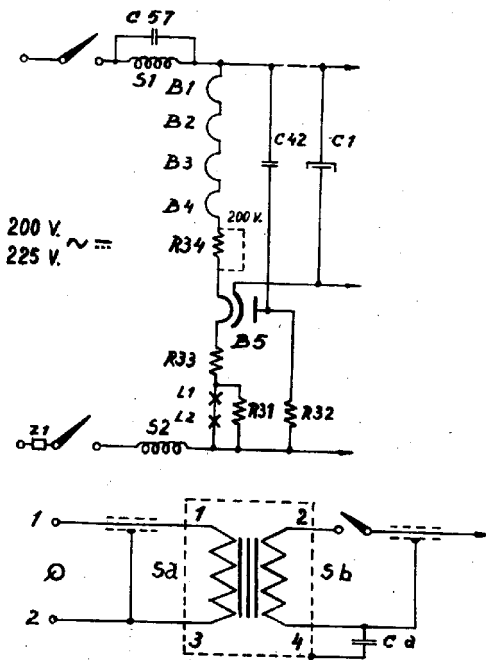
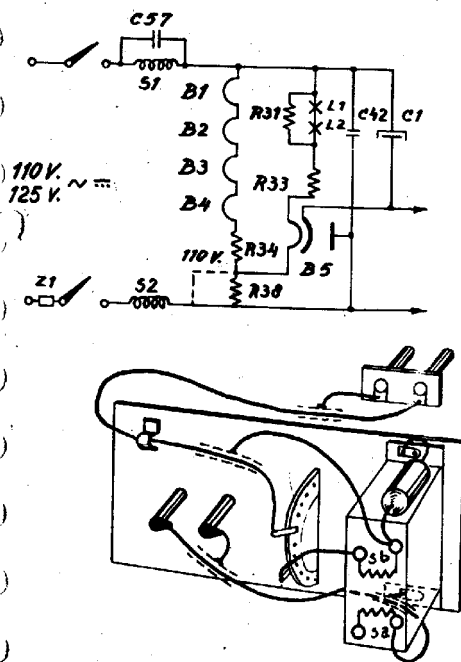
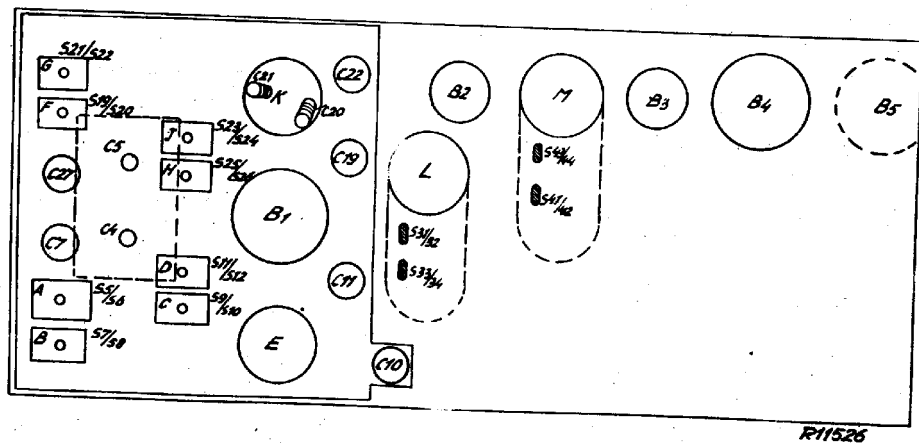
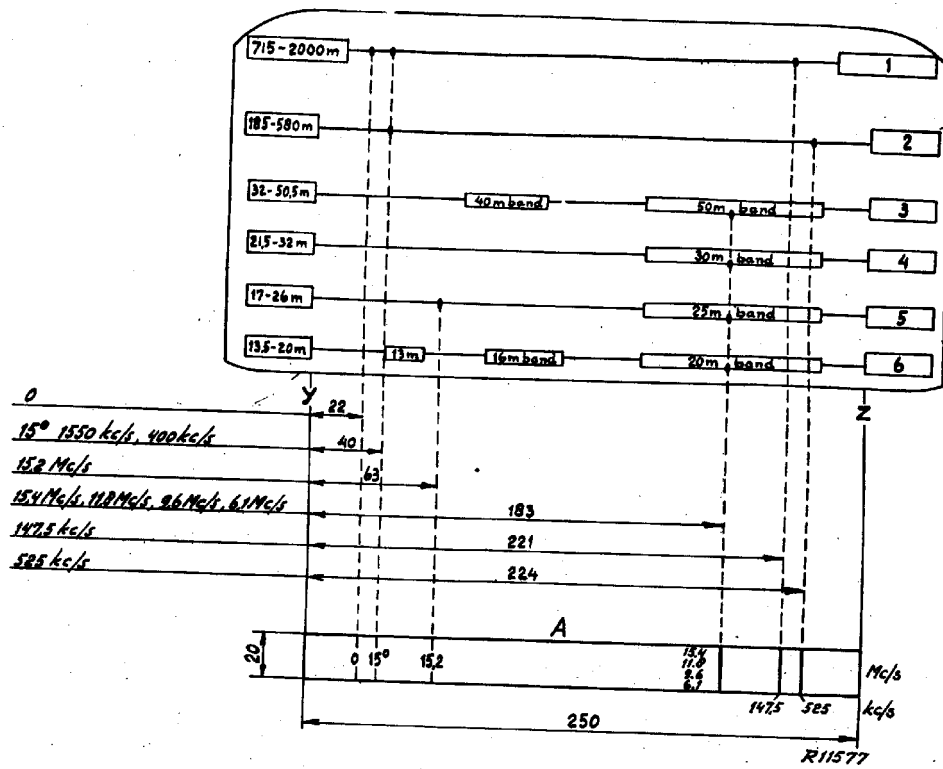


Fig. 5

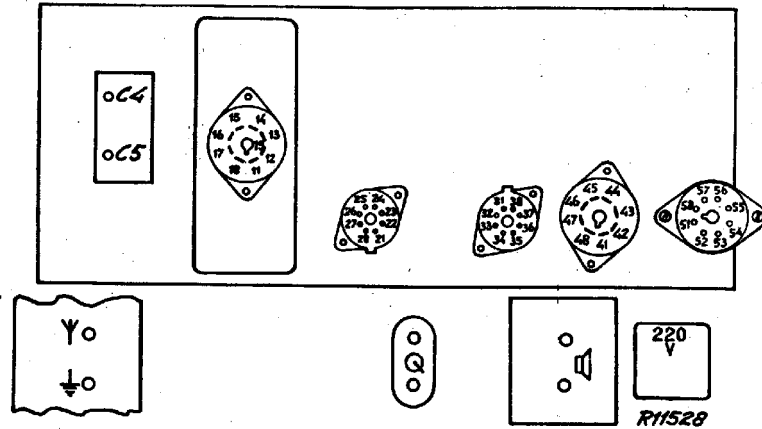
R11576

B 491 U



VI

3X491U



R														
9	16	23	26	32	33	35	36	43	P/U					
	47	108	60	336	242	185	65	180	280					
10	13	14	15	17	25									
	260	150	285	150	155									
11	42	57												
	445	430												
12	12	19	22	24	27	34	37	45	46	47	C4	C4	L/S	
	220	10	225	10	10	15	15	10	10	10	170	410	35	
12														

C														
9	44													
	180													
10														
11	26	35												
	130	130												
12														

S = 105-585 m
 6 = 714-2000 m

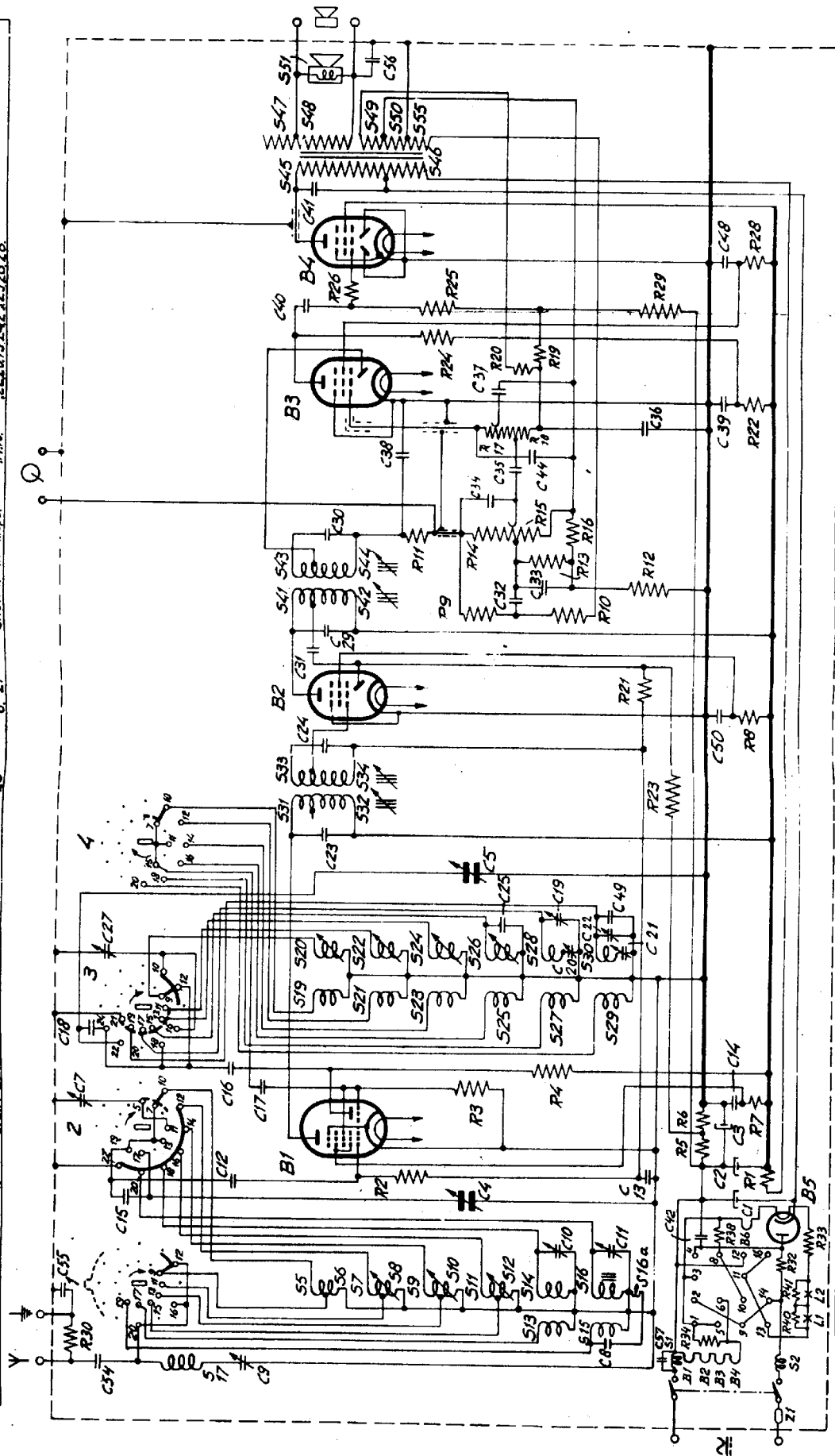
GM4255

R: 44 5 1/2

R11573

BX491U.

S: 1712, 1315, 5128, 9101, 1102, 1416, 16 a.	197123152729202224262830	31323334	41424344	45464748495051
C: 8, 9, 54, 57, 55, 42, 10, 11, 15, 41, 12, 13, 23	467176 16	27204925192252348	24 50	312932 3330 34 353644363738
R: 30344041	323338 21	56734	23 8 21	91012131141516 1718 2220192425292828



700V	1-2	3-4	11-12
125V	4-8	12-15	10-14
200V		13-14	5-6
225V	9-13		

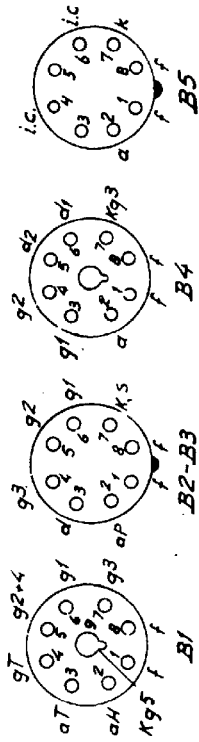


FIG. 8

R. 11954