

RESISTANCES - WERKSTANDEN - RESISTANCES - RESISTENCIAS

R1	1200	Ohm	48 468 10/1K2	R17	0,2	MOhm)	
R2	0,82	MOhm	48 425 10/820K	R18	2	MOhm)	49 475 14.0
R3	47000	Ohm	48 425 10/47K	R19	0,82	MOhm	48 425 10/820K
R4	22000	Ohm	48 425 10/22K	R20	0,33	MOhm	48 425 10/330K
R5	8200	Ohm	48 425 10/8K2	R21	1,5	MOhm	48 426 10/1M5
R6	22000	Ohm	48 425 10/22K	R23	1,5	MOhm	48 426 10/1M5
R7	22000	Ohm	48 427 10/22K	R24	0,1	MOhm	48 426 10/100K
R8	0,1	MOhm	48 427 10/100K	R25	0,56	MOhm	48 425 10/560K
R9	0,47	MOhm	48 425 10/470K	R26	1000	Ohm	48 425 10/1K
R10	18000	Ohm	48 425 10/18K	R28	0,33	MOhm	48 426 10/330K
R11	47000	Ohm	48 425 10/47K	R12	0,22	MOhm	48 425 10/220K
R13	22000	Ohm	48 425 10/22K	R30	180	Ohm	48 426 05/180E
R14	0,65	MOhm)	49 475 15.0	R31	0,56	MOhm	48 425 10/560K
R15	2	MOhm)					
R16	0,22	MOhm)	48 425 10/220K	Z1	5	A	08 140 33.0

CONDENSERS - CONDENSATOREN - CONDENSATEURS - CONDENSADORES

C1	50	uF)	48 317 08/50 + 50	C29	115	pF)	See 'Coils'
C2	50	uF)		C30	115	pF)	Voir 'Bobines'
C3	100	uF)	28 185 68.1				Zie 'Spoelen'
C4	12-492	pF)	49 001 23.1	C31	18	pF	48 406 10/18E
C5	12-492	pF)		C32	3300	pF	48 751 10/3K3
C7	30	pF	28 212 36.4	C33	15000	pF	48 750 10/15K
C8	12	pF	48 406 99/12E	C34	3,9	pF	48 406 99/3E9
C9	30	pF	28 212 36.4	C35	4700	pF	48 751 10/4K7
C10	30	pF	28 212 36.4	C36	56000	pF	48 750 10/56K
C11	30	pF	28 212 36.4	C37	330	pF	48 406 10/330E
C12	220	pF	48 408 20/220E	C38	47	pF	48 406 10/47E
C13	47000	pF	48 750 20/47K	C40	10000	pF	48 751 20/10K
C14	47000	pF	48 751 20/47K	C41	2200	pF	48 757 20/2K2
C15	115	pF	48 406 01/115E	C42	47000	pF	48 750 20/47K
C16	470	pF	48 411 20/470E	C43	22	pF	48 406 10/22E
C17	82	pF	48 410 10/82E	C44	22	pF	48 406 10/22E
C18	115	pF	48 429 99/115E	C48	47030	pF	48 406 10/22E
C19	30	pF	28 212 36.4	C49	22	pF	48 751 20/47K
C20	350-575	pF	49 005 46.1	C50	47000	pF	48 406 20/22E
C21	200	pF	28 212 08.2	C45	560	pF	48 751 20/47K
C22	30	pF	28 212 36.4	C46	15000	pF	48 406 10/560E
C23	115	pF)	See 'Coils'	C51	1675	pF	48 750 20/15K
C24	115	pF)	Voir 'Bobines'	C52	18	pF	48 429 01/1K675
			Zie 'Spoelen'	C53	30	pF	48 406 10/18E
C25	4,7	pF	48 406 99/4E7	C54	15000	pF	28 212 36.4
C27	30	pF	28 212 36.4				48 750 20/15K

COILS - SPOELEN - BOBINES - BOBINAS

S5)	< 1	Ohm	A3 110 85.0	S27)	2,6	Ohm	
S6)	< 1	Ohm	A3 110 75.0	S28)	6,5	Ohm	
S7)	< 1	Ohm	A3 110 75.0	S29)	5	Ohm	A3 122 21.0
S8)	< 1	Ohm	A3 110 79.0	S30)	20	Ohm	
S9)	< 1	Ohm	A3 110 79.0	S31)	7	Ohm	
S10)	< 1	Ohm	A3 110 80.0	S32)	2,7	Ohm	
S11)	< 1	Ohm	A3 110 80.0	S33)	4,5	Ohm	A3 121 94.1
S12)	< 1	Ohm	A3 110 80.0	S34)	115	pF	
S13)	100	Ohm		C24)	115	pF	
S14)	2,8	Ohm		S41)	2,8	Ohm	
S15)	185	Ohm	A3 122 20.0	S42)	4,6	Ohm	
S16)	45	Ohm		S43)	2,8	Ohm	A3 121 94.1
S16a)	6,8	Ohm		S44)	4,6	Ohm	
S17)	35	Ohm	A3 110 60.0	C29)	115	pF	
S19)	< 1	Ohm	A3 110 86.0	C30)	115	pF	
S20)	< 1	Ohm	A3 110 86.0	S45)	1250	Ohm	
S21)	< 1	Ohm	A3 110 82.0	S47)	< 1	Ohm	
S22)	< 1	Ohm	A3 110 82.0	S48)	< 1	Ohm	A3 168 77.0
S23)	< 1	Ohm	A3 110 83.0	S49)	< 1	Ohm	
S24)	< 1	Ohm	A3 110 84.0	S50)	< 1	Ohm	
S25)	< 1	Ohm	A3 110 84.0	S55)	< 1	Ohm	
S26)	< 1	Ohm	A3 110 84.0	S51)	4	Ohm	28 220 51.1
				S56)	1,7	Ohm	
				S57)	< 1	Ohm	A3 111 23.0
				S58)	2,2	Ohm	
				S59)	3,1	Ohm	A3 111 24.0

TRILLER - VIBRATOR - VIBRATEUR - VIBRADOR

SG0)	< 1	Ohm		C55	820	pF	48 407 10/820E
SG1)	< 1	Ohm		C56	22000	pF	48 751 20/22K
SG2)	400	Ohm	A3 168 78.0	C57	22000	pF	48 751 20/22K
SG3)	400	Ohm		C58	22000	pF	48 751 20/22E
SG5)	70	Ohm	A3 110 63.0	C59	560	pF	48 406 10/560E
SG4)	< 1	Ohm	A3 110 62.0	C60	100	uF	48 313 52/100
T	13	Ohm	7946-07	C61	100	uF	48 313 52/100
				R32	100	Ohm	48 425 10/100E

BX485V

7

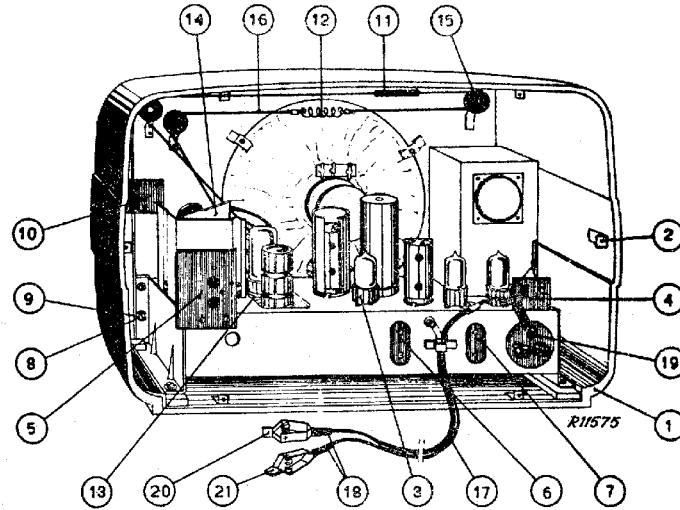


Fig. 3

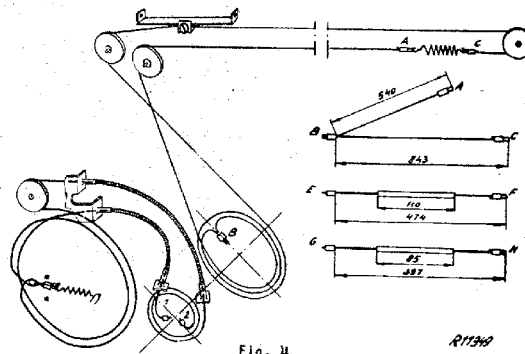


Fig. 4

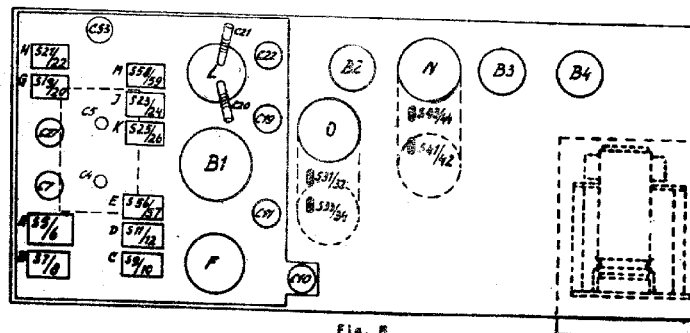


Fig. 5

BX485V

8

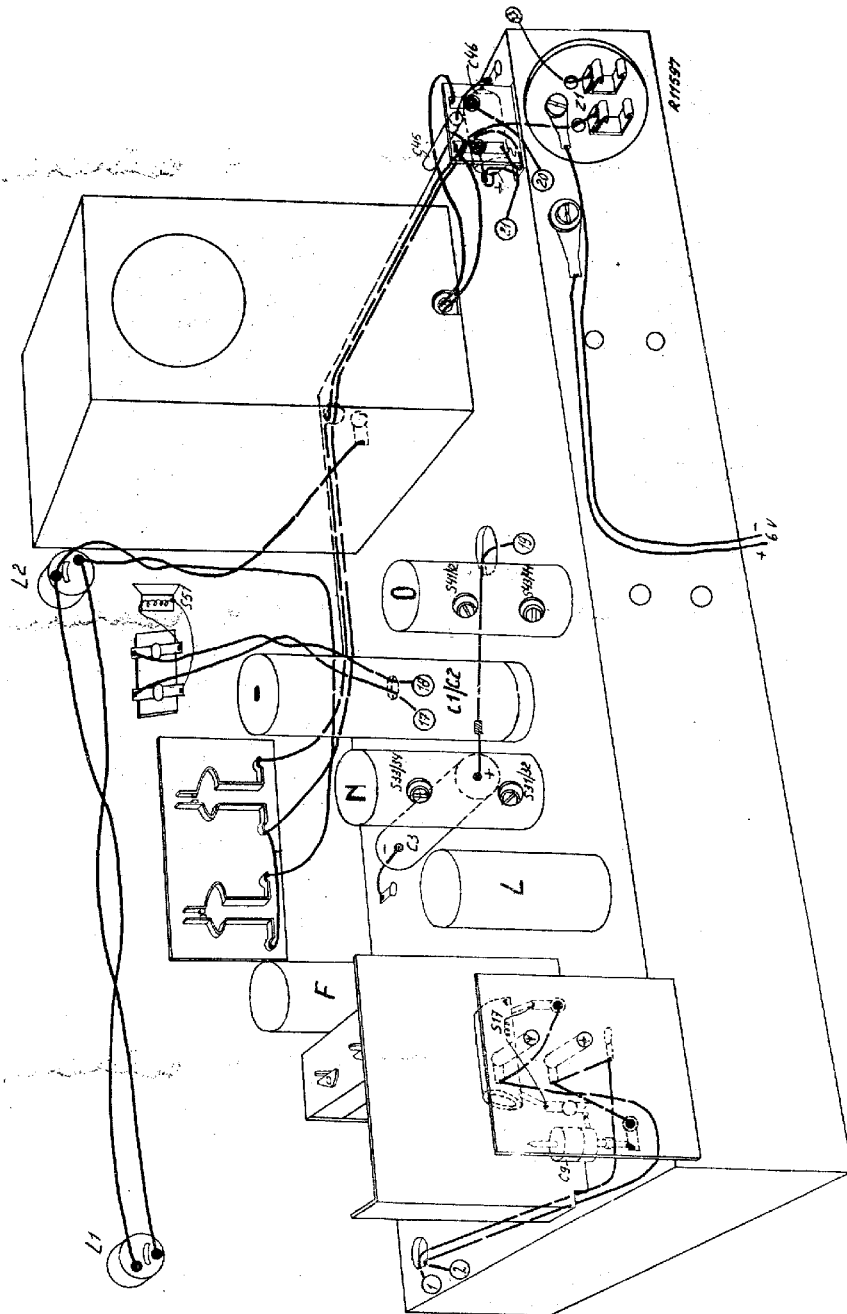
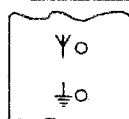


Fig. 6



R11632

	11	12	18	19	21	22	24	27	28	31	34	37	38	41	45	48
$\times 1$	147	205	490	490	148	196	490	490	490	490	490	490	148	490	490	150
$\times 1$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$
	7	6	5	4	3	3	2	2	2	2	2	2	2	2	2	2
	485	480	480	475	450	340	250	440								
$\times 10$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$	$\frac{7}{4}$
	2	1														
	170	260														
$\times 10^2$	47	$\frac{7}{4}$														
	365	370														
$\times 10^3$	42															
	346															
$\times 10^4$	13	14	15	17	25	32										
	345	260	350	260	170	172										
$\times 10^5$	33	35														
	206	300														
5×10^5	16	23	26	36	46											
	193	308	235	253	383											

$\times 10^{-3}$	$\frac{46}{32}$								$\times 1$							
	330															
$\times 10^{-2}$	25	35	26						$\times 10$	47	45					
	225	203	135							175	225					
$\times 10^{-1}$																

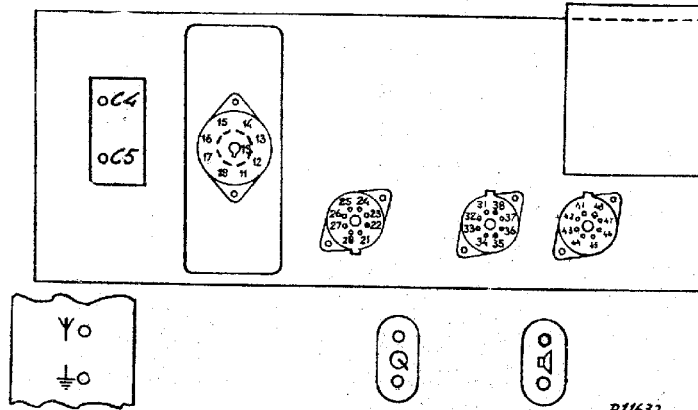
1	715 - 1000 m	5	21 - 32 m
2	185 - 580 m	6	165 - 26 m
3	44 - 150 m	7	11 - 17.5 m
4	32 - 50.5 m		

45 $\frac{R}{T} \pm \frac{1}{2}$

GM 4257
R11630

BX485V

10



R															
9	16	23	25	26	32	33	35	36	46						
	44	100	395	56	398	253	270	66	166						
10	13	14	15	17											
	230	156	238	150											
11	42	47	Y/L												
	705	240	235												
12	11	12	18	19	21	22	24	27	28	31	34	37	38	41	45
	265	205	5	5	266	275	5	5	5	265	6	5	6	265	5
12			Y/L												
	2	3	4	5	6	7		C4	C4	C4		L/5			
	450	25	12	11	10	10		90	165	408		33			
C															
9	47	45													
	490	490													
10															
11															
12															

- 1 715 - 2000 m
- 2 185 - 580 m
- 3 49 - 150 m
- 4 32 - 50,5 m
- 5 21 - 32 m
- 6 165 - 26 m
- 7 11 - 17,5 m

R
45 f 1 ±

GM 4256

R11628