

LIST OF SPARE PARTS AND TOOLS

When ordering always state:

1. Code number and colour
2. Description
3. Type number of the set

Fig.	Pos.	Description	Code number
6	1	Cabinet (044)	23 642 73.0
		Rear panel	A3 691 23.0
		Bracket for fixing rear panel	A3 467 62.1
6	2	Knob - tuning, volume control ^{2x/}	A3 365 67.0
		Lever knob - waverangeswitch (044) ^{1x/}	23 648 61.0
		Lever knob - tone switch (044) ^{1x/}	23 952 12.0
6	3	Bracket for fixing I.F. transformer	A3 652 42.0
		Pilot lampholder	A3 359 07.0
		Plug socket plate - aerial - earth	A3 382 32.0
		Voltage adaptor plate	A3 227 91.0
		Knob for voltage adaptor plate (110/127 - 220V $\approx$) (111)	A3 364 73.1
		Gang condenser with drum	49 001 38.0
		Rubber grommet under gang condenser	49 922 26.2
		Grommet on pointer driving rod	23 687 77.0
		Station dial (Oversea)	A3 221 84.0
		Pointer	A3 691 12.0
		Tension spring in drum	A3 646 26.0
		Tension spring for driving cable	A3 646 35.0
		Spindle of the volume control	A3 426 80.2
		Grubscrew for the same	A3 578 86.0
		Tuning spindle	A3 333 01.3
		Holdspring for stopplate (wave- range switch)	A3 648 79.0
		<u>MODEL -04</u>	
		Cabinet (509)	23 643 25.0
		Rear panel	A3 691 93.0
		Pointer	A3 691 92.0
		Lever knob - waverange switch (509)	23 608 90.0
		Lever knob - tone switch (509)	23 952 19.0
		Station dial (Oversea)	A3 221 84.0
		<u>TOOLS</u>	
		Service oscillator	GM 2882 or GM 2883 or GM 2884
		Universal measure apparatus	GM 4256 or GM 4257
		Separating transformer	E4 848 03.0
		Vaseline compound	X 009 47.0

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WEERSTANDEN-RESISTANCES-RESISTANCES-WIDERSTAENDE

R1	1000 ohm	48 553 10/1K	R13	47000 ohm	48 550 10/47K
R2	220 ohm	49 379 62.0	R14	0,45 Mohm	49 501 14.0
R3	430 ohm	49 364 63.0	R14a	0,05 Mohm	48 550 10/6M8
R4	200 ohm		R15	6,8 Mohm	48 551 10/470K
R5	180 ohm		R16	0,47 Mohm	48 550 10/82K
R6	10000 ohm	48 425 10/10K	R17	0,82 Mohm	48 553 10/150E
R7	47000 ohm	48 550 10/47K	R18	150 ohm	48 550 10/1K
R9	22000 ohm	48 552 10/22K	R19	1000 ohm	49 379 67.3
R11	22000 ohm	48 552 10/22K	R20		48 550 10/82E
R12	2,7 Mohm	48 550 10/2M7	R21	82 ohm	

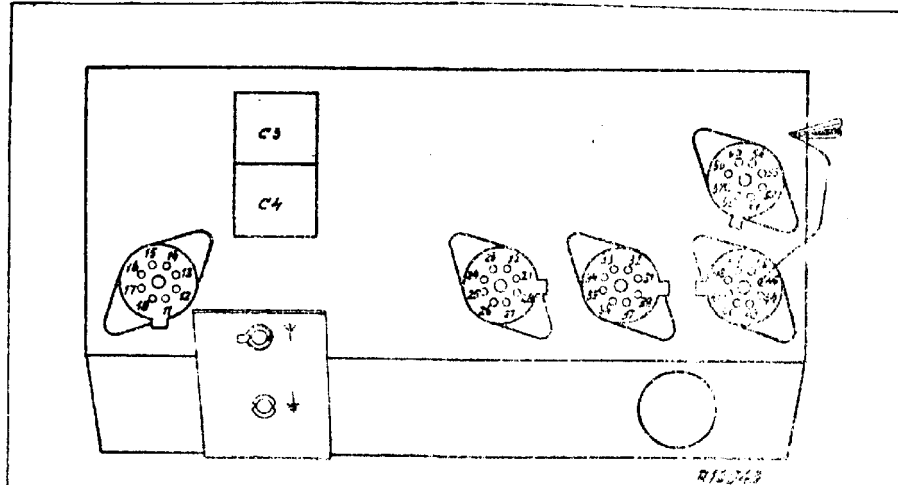
CONDENSATOREN-CONDENSERS-CONDENSATEURS-KONDENSATOREN

C1	50 uF)	48 317 58/50+50	C19	15 pF	48 601 10/15E
C2	50 uF)	49 001 38.0	C20	6.8 pF	48 601 20/6E8
C3	12-492pF)		C21	30 pF	28 212 36.4
C4	12-492pF)		C22	2400 pF	48 429 02/2K4
C5	1000 pF	48 757 20/1K	C23	390 pF	48 601 02/390E
C6	100 pF	48 601 10/100E	C24	115 pF)	48 751 20/47K
C7	4700 pF	48 757 20/4K7	C25	115 pF)	
C9	47000 pF	48 750 20/47K	C26	47000 pF	
C10	25 pF	49 005 49.2	C27	102 pF	48 751 20/6K8
C11	25 pF	49 005 49.2	C28	102 pF	
C12	25 pF	49 005 49.2	C29	6800 pF	
C13	330 pF	48 601 05/330E	C30	82 pF	48 601 10/82E
C14	47000 pF	48 752 20/47K	C31	390 pF	48 601 10/390E
C15	82 pF	48 601 10/82E	C32	6800 pF	48 751 20/6K8
C16	15000 pF	48 750 20/15K	C34	22000 pF	48 758 20/22K
C17	220 pF	48 601 10/220E	C36	47 pF	48 605 10/47E
C18	400-575"	49 005 55.2	C38	220 pF	48 601 10/220E

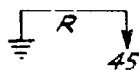
SPOELEN-COILS-BOBINES-SPULE

S1)	1.1 ohm	A3 123 50.0	S15)	1,5 ohm	A3 122 84.0
S2)	1 ohm		S16)	3,1,5 ohm	
S3)	3.8 ohm		C24)		
S4)	1 ohm		C25)		
S5)	48 ohm		S19)	1,5 ohm	A3 122 84.0
S6)	4.2 ohm		S20)	1,5 ohm	
S7)	1 ohm		C27)		
S8)	1 ohm	A3 122 97.0	C28)		
S9)	1 ohm		S23)	350 ohm	A3 168 88.1
S10)	1 ohm		S24)	1 ohm	
S11)	1 ohm		S26)	19 ohm	
S12)	2.6 ohm				
S13)	6.8 ohm				

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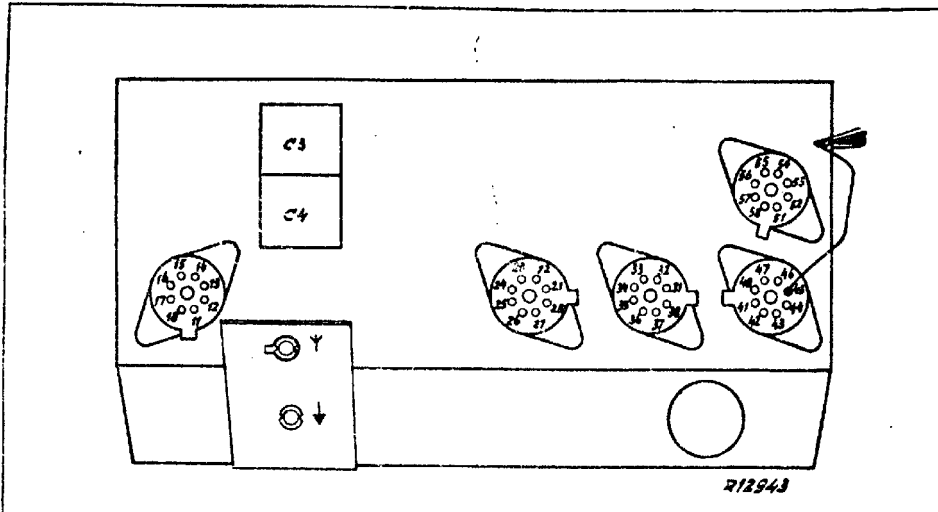


x 1	12 135	17 495	22 140	24 495	27 495	31 495	34 495	35 495	36 495	37 495	45
x 1											
x 10	47 125										
x 10 ²	42 140	57 165									
x 10 ³											
x 10 ⁴	13 350	14 265	15 350	25 350							
x 10 ⁵	23 240	32 255	46 185								
5 x 10 ⁵	16 215	26 215	33 135								

[illegible]

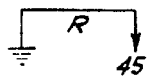
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II



R															
9	16	23	26	32	33	46									
	50	200	50	210	25	150									
10	13	14	15	25											
	225	140	225	225											
11	42	47	57												
	430	205	410												
12	12	17	22	24	27	31	34	35	36	37	45				
	280	10	270	10	10	10	10	10	10	10	10				
12															

C															
9	45	57													
	435	435													
10	42														
	390														
11	15	26	25	52											
	210	105	210	115											
12	32	42/32													
	160	160													



R13006

GM4256

3.	13.524.6.7	8.10.12.9.11.13.	15.16	3.10	22.24.26.25
C.5.36	7.6.9.	10.11.12.13.14.	1.4.5.17.2.	16.19.20.21.22.23.24.25.	27.28.29.30.31.
R.	20.2.3.4.5.	7.1.9.	21.	71.12.	73.14.15.16.17.18.

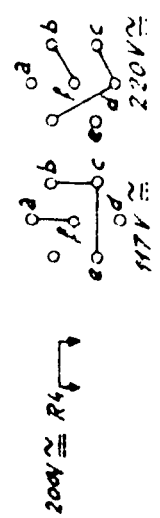
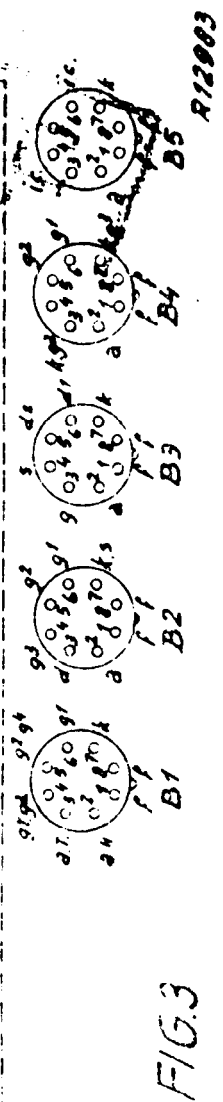
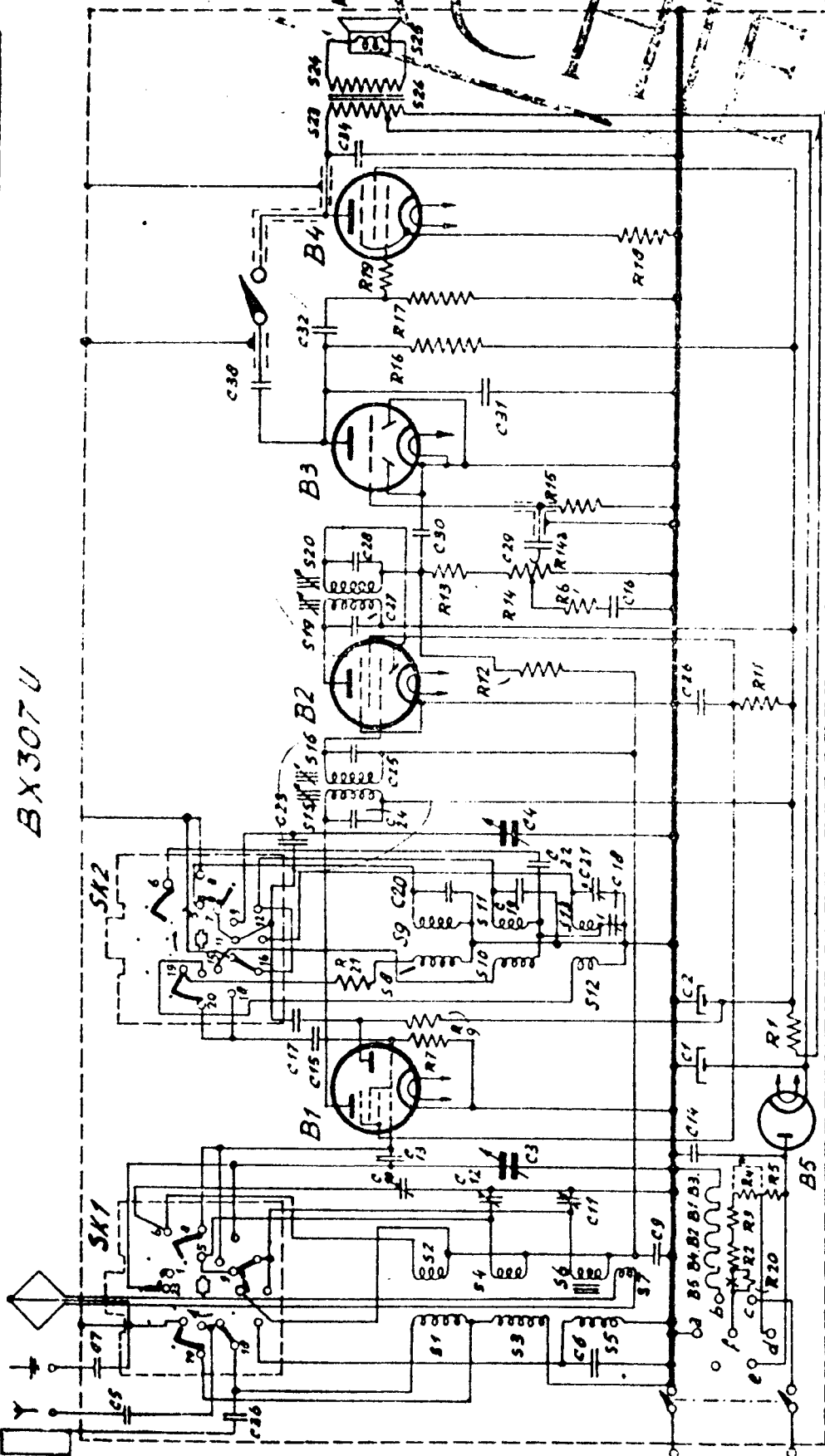


FIG.3

R12903