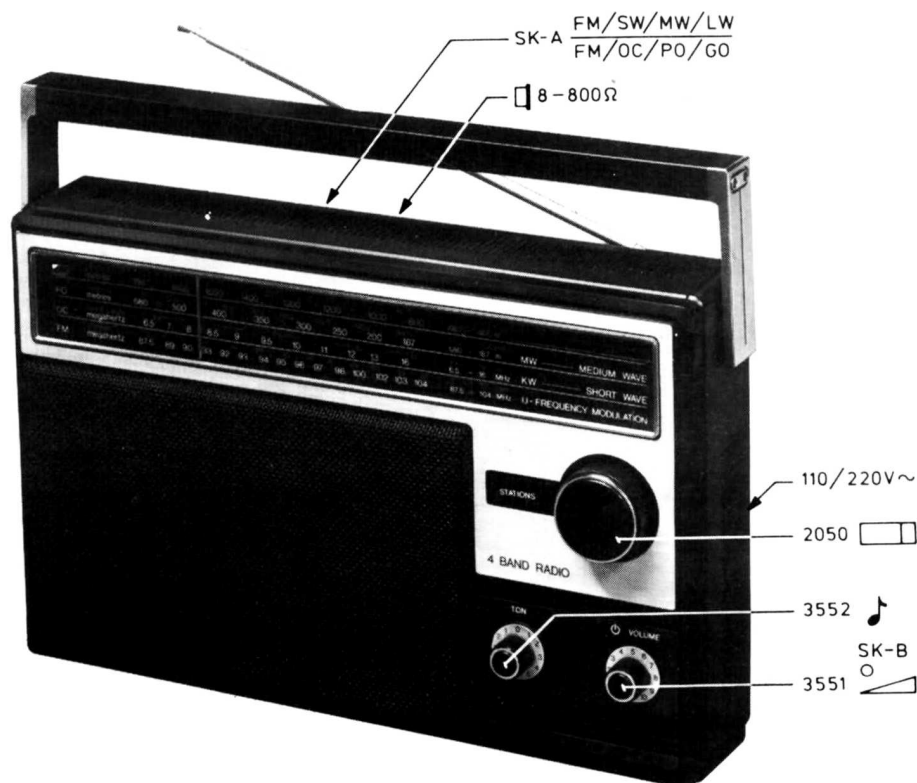


Service
Service
Service

Service Manual

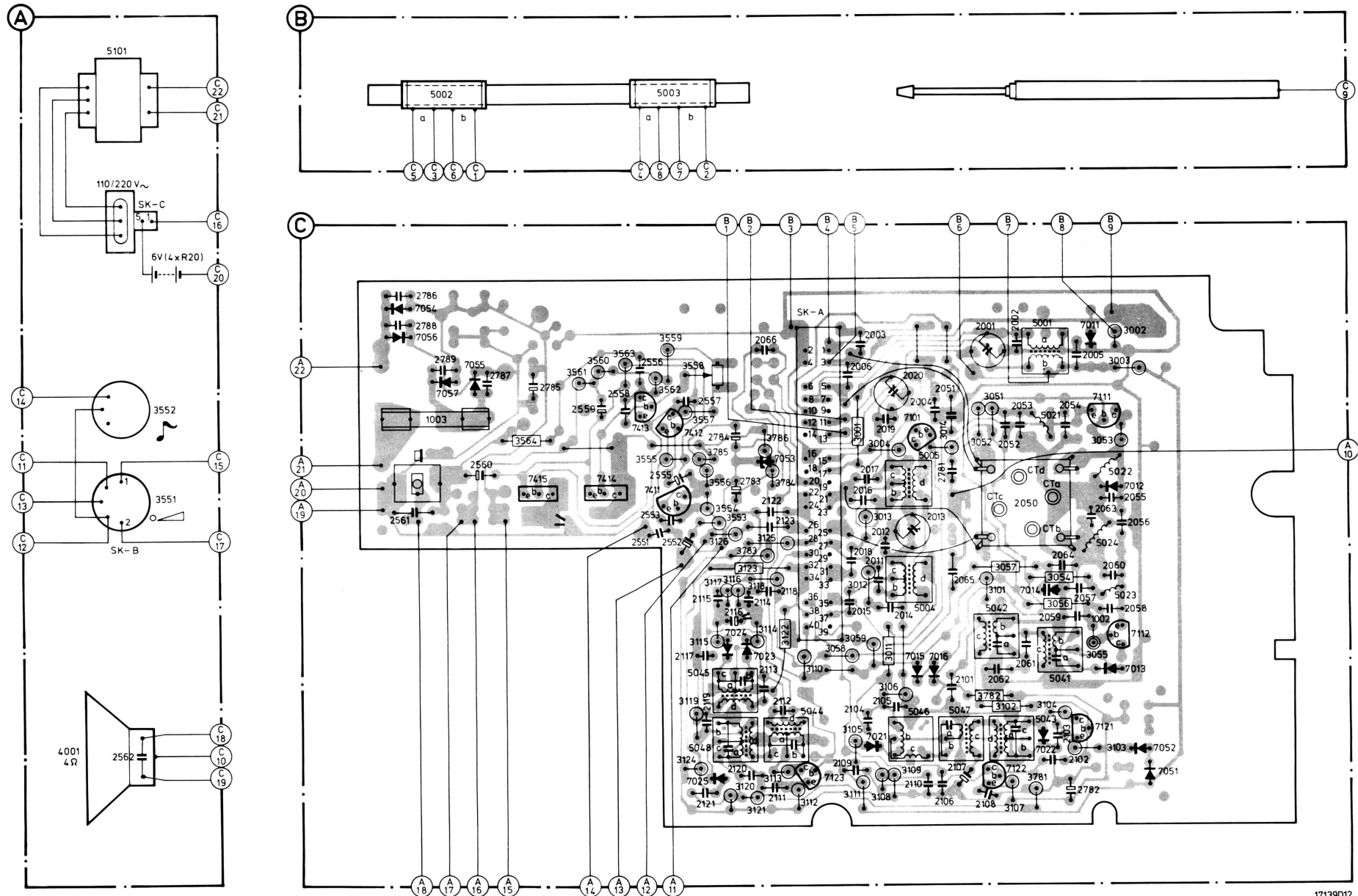


FM : 87.5 - 104 MHz
 SW/OC : 5.95 - 15.45 MHz (50.4 - 19.4 m)
 MW/PO : 520 - 1605 kHz (577 - 187 m)
 LW/GO : 150 - 255 kHz (2000 - 1177 m)
 SUPPLY/SECTEUR : 110/220 V ~
 4 : 6 V (4 x R20)

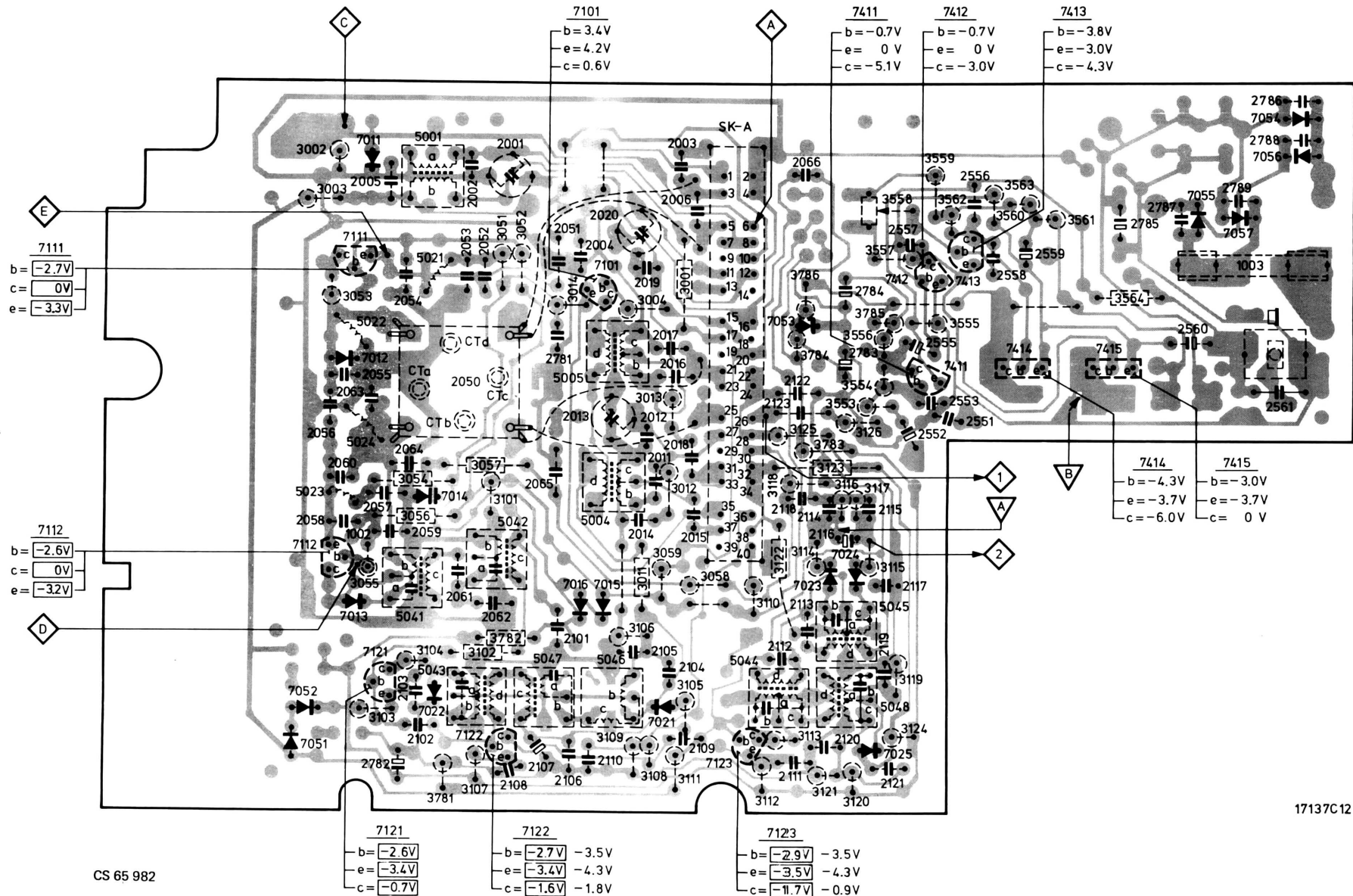
IF - AM : 468 kHz
 IF - FM : 10.7 MHz
 P MAX : 700 mW ± 1 dB (d = 10%) 4
 : 1000 mW ± 1 dB (d = 10%) V ~

16951B12

MISC.	5101 SK-C SK-B 4001	5002 7054 7057 1003 7415	7414 7411 7413 5003 7025 7024 7023 7053 7123 SK-A 7021 7101 7015 7016 7122 7022 7014 7121 7011 7111 1002 7013 7012 7112 7052 7051	MISC.
S		5045 5048 5044	5005 5004 5046 5047 5041 5043 5001 5021 5024 5022 5023	S
C		2561 2786 2789 2560 2785	2553 2555 2557 2784 2783 2066 2123 2122 2006 2003 2019 2020 2004 2051 2781 2001 2002 2050 2052 2005 2063 2054 2056	C
C	2562		2121 2119 2120 2111 2118 2113 2112 2109 2104 2105 2011 2018 2110 2106 2108 2101 2055 2062 2061 2102 2103 2782 2064 2057 2060	C
R	3551 3552	3564	3559 3563 3785 3553 3558 3786 3784 3124 3126 3001 3013 3004 3105 3014 3052 3051 3101 3054 3057 3053 3003 3002	R
R			3121 3119 3120 3112 3114 3118 3123 3783 3122 3113 3012 3110 3058 3059 3111 3108 3109 3011 3106 3782 3107 3781 3102 3104	R

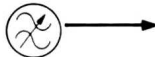




























MISC.	7051.7052.7112.7012.7013.1002.7111.7011.7121.7014.7022.7122.7016.7015.7101.7021. SK-A.7123.7053.7023.7024.7025.7412.7413.7411.7414.7415.7055.7057.1003.7054.7056.
S	5023.5022.5024.5021.5001.5041.5042.5043.5047.5046.5004.5005.5044.5048.5045.
C	2056.2055.2063.2005.2054.2050.2002.2053.2052.2001.2781.2051.2004.2020.2019.2003.2006.2122.2123.2066.2783.2784.2557.2555.2551...2553.2556.2558.2559.27852560.2786...2789
C	2057.2060.2064.2782.2103.2102.2061.2062.2065.2101.2106...2108.2110.2111...2108.2105.2104.2109.2112.2113.2111...2118.2120.2119.2121.2561
R	3002.3003.3053.3054...3057.3101.3051.3052.3014.3012.3004.3013.3001.3125.3126.3784.3786.3553...3558.3785.3124.3559...3563.3564
R	3102...3104.3781.3107.3782.3106.3011.3109.3108.3105.3111.3059.3058.3110.3112.3113.3122.3783.3123.3114...3118.3121.3120.3119.



- ST1502C
ST1502B
1602B
1602C
- NA31X
NA32X
- BC558
BC558A
- CDG00
CDG24
1N4001
FV1043
- BA216
- OA95
AA119
BZX79/C5V6
1N60
- BY188B

17137C12

Wave range	Signal to		Var.cap.	Detune	Adjust	Indication
SK-A						
MW (520-1605 kHz)	468 kHz via 39 nF		Min.cap.	5005,5046 5047,5048	5048	 Max.
					5047	
					5046	
	512 kHz		Max.cap.		5005	 Max.
	1635 kHz		Min.cap.		CTc	
	600 kHz				5002	
1400 kHz	Tune in		CTd			
LW (150-255 kHz)	147 kHz		Max.cap.		2020	 Max.
	200 kHz				5003	
SW (5.95-15.45 MHz)			Tune in			 Max. 
	5.8 MHz		Max.cap.		5004	
	15.9 MHz		Min.cap.		2013	
	6.5 MHz				5001	
	14.5 MHz		Tune in		2001	
FM (87.5-104 MHz)	10.7 MHz via 22 nF		Min.cap.	5041,5042, 5043,5044, 5045	5044	 
					5043	
					5042	
					5041	
					5045	 
	87.5 MHz		Max.cap.		5024	 Max.
	104 MHz		Min.cap.		CTb	
	88 MHz				5022	
	102 MHz		Tune in		CTa	
	 Repeat - Herhalen - Répéter - Wiederholen - Ricominciare - Repetera - Gentage - Gjentagelse - Toista					

