


GRUNDIG

safellit


GRUNDIG

safellit



FM1

FM2

FM3

FM4

FM5

FM6

GRUNDIG

FM

T

O.O.O

SW3-10

SW2

SW1

MW

LW





FM1 FM2 FM3 FM4 FM5 FM6 GRUNDIG FM T O.O.D. SW3-10 SW2 SW1 MW LW



MHz - 88 90 92.94 98 98 100 102 104 106 108 MHz
FM
KAMAL - 2 5 10 20 30 40 45 50 55



VV - 10V 11.9 20V 20W 20W 20W 20W 20W 20W
MW 510 550 600 700 800 1000 1200 1400 1600kHz
SW₁ 1.6 2.0 2.25 2.5 2.75 3.0 3.25 3.5MHz
SW₂ 3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2MHz



MHz 9.95 9.95 9.95 9.95 9.95 9.95
SW₁ 9.95 9.95 9.95 9.95 9.95 9.95
MHz 9.95 9.95 9.95 9.95 9.95 9.95

Volume, Tuner, and other control knobs and switches. Labels include: VOLUME, TUNER, SPEAKERS, A.V.C., MUTE, EQ, and BASS.



PRESET 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

GRUNDIG
TUNING-DIAL LIGHTS
AUTO
BATT

FM
MHz 88 90 92 94 96 98 100 102 104 106 108 110
kHz 2.5 5 7.5 10 12.5 15 17.5 20 22.5 25 27.5 30

GRUNDIG
CASS
P
R
L
M

MHz 100 102 104 106 108 110 112 114 116 118 120 122 124 126 128 130 132 134 136 138 140 142 144 146 148 150
kHz 2.5 5 7.5 10 12.5 15 17.5 20 22.5 25 27.5 30 32.5 35 37.5 40 42.5 45 47.5 50 52.5 55 57.5 60 62.5 65 67.5 70 72.5 75 77.5 80 82.5 85 87.5 90 92.5 95 97.5 100

POWER COMPASS
M

MHz 100 102 104 106 108 110 112 114 116 118 120 122 124 126 128 130 132 134 136 138 140 142 144 146 148 150
kHz 2.5 5 7.5 10 12.5 15 17.5 20 22.5 25 27.5 30 32.5 35 37.5 40 42.5 45 47.5 50 52.5 55 57.5 60 62.5 65 67.5 70 72.5 75 77.5 80 82.5 85 87.5 90 92.5 95 97.5 100

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



AFB

TUNING/BATT. CONTR.

BATT.

MHz 88 90 92 94 96 98 100 102 104 106 108 MHz

FM

KANAL 2 5 10 20 30 40 45 50 55

Made in Germany

GRUNDIG

LW 150 175 200 250 300 350 400 kHz

MW 510 550 600 700 800 1000 1200 1400 1600kHz

SW₁ 1.6 1.8 2.0 2.25 2.5 2.75 3.0 3.25 3.5MHz

SW₂ 3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2MHz

FREQU.-COUNTER MHz

Band ▶

Range ▶

kHz 940 950 960 970 980 31m

SW₅ 8.2 8.5 9 9.5 10 MHz

min max min max min max

COUNTER

BFO/SSB ANL AVC MVC USB SW1-2 LSS

USB SW3-10 LSS SFO/SSB



SATELLIT

3000



APC
BATT.



Band
Range



Band
Range



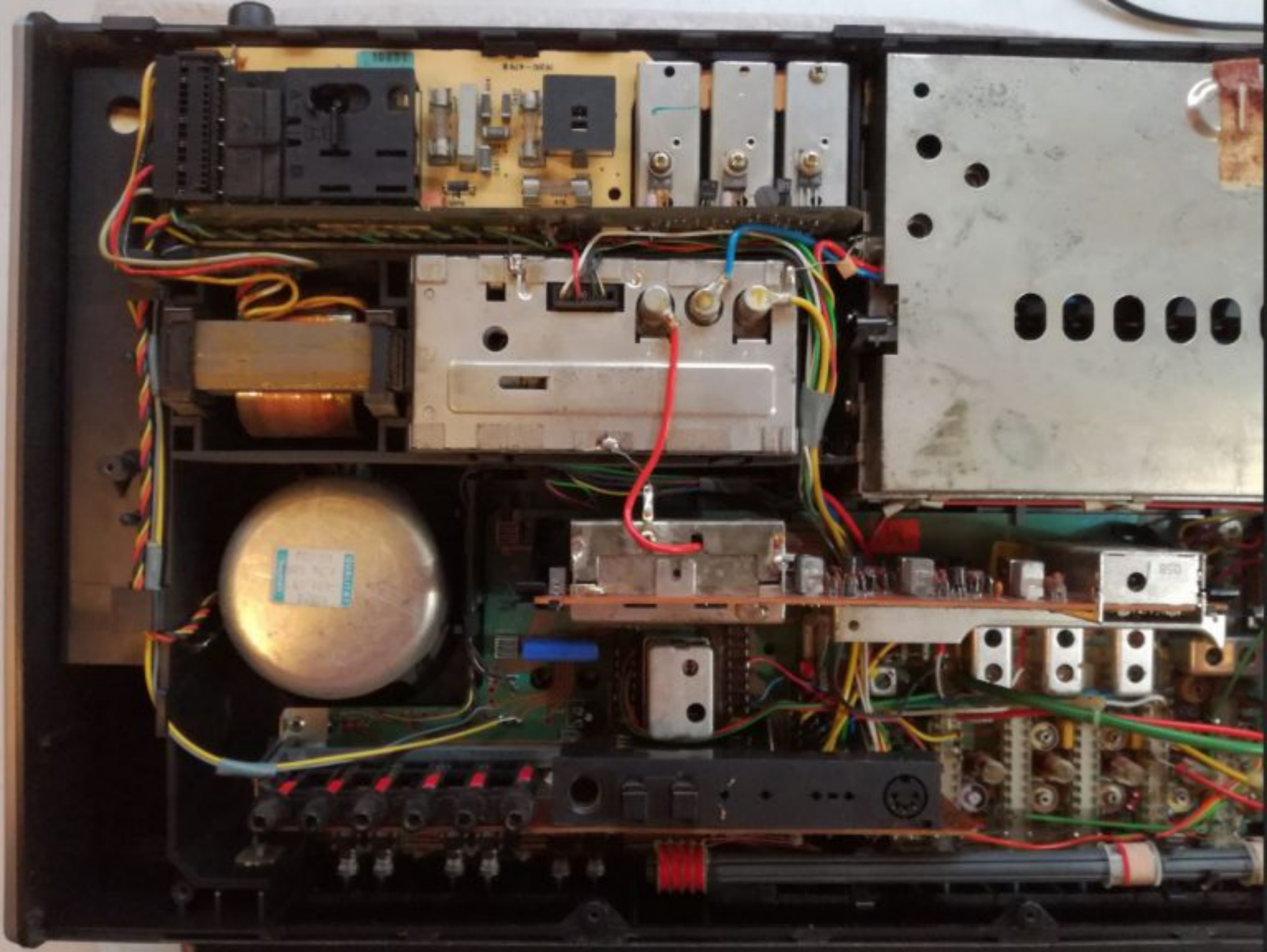
min max min max min max

COUNTER

BFO/SBB ANL

AVC MVC USB SW 1-2 LBB BFO/SBB

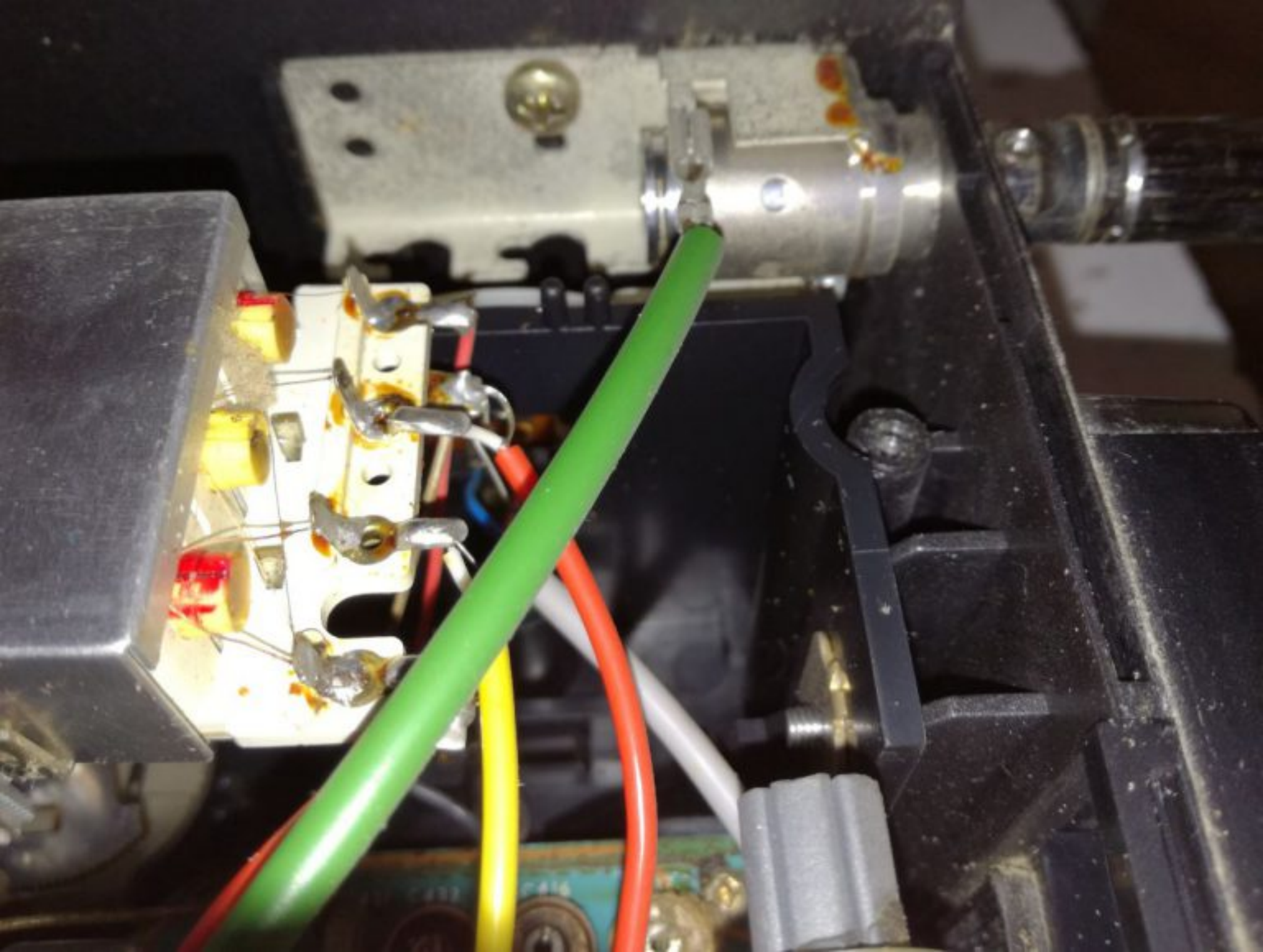


















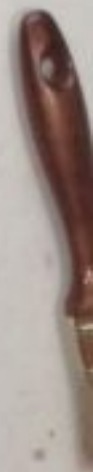






Internal components of the device, including:

- Two vacuum tube sockets with labels: **6X4** and **6X5**.
- A central vacuum tube with a red label: **6X4**.
- Two large electrolytic capacitors with labels: **100 100 100 100 100 100** and **100 100 100 100 100 100**.
- A speaker with a label: **8Ω 16 18 2.25 3.3 3.75 5.0 5.25 6.0**.
- A transformer with a label: **100 100 100 100 100 100**.
- Various other electronic components like resistors, capacitors, and a tuning dial.



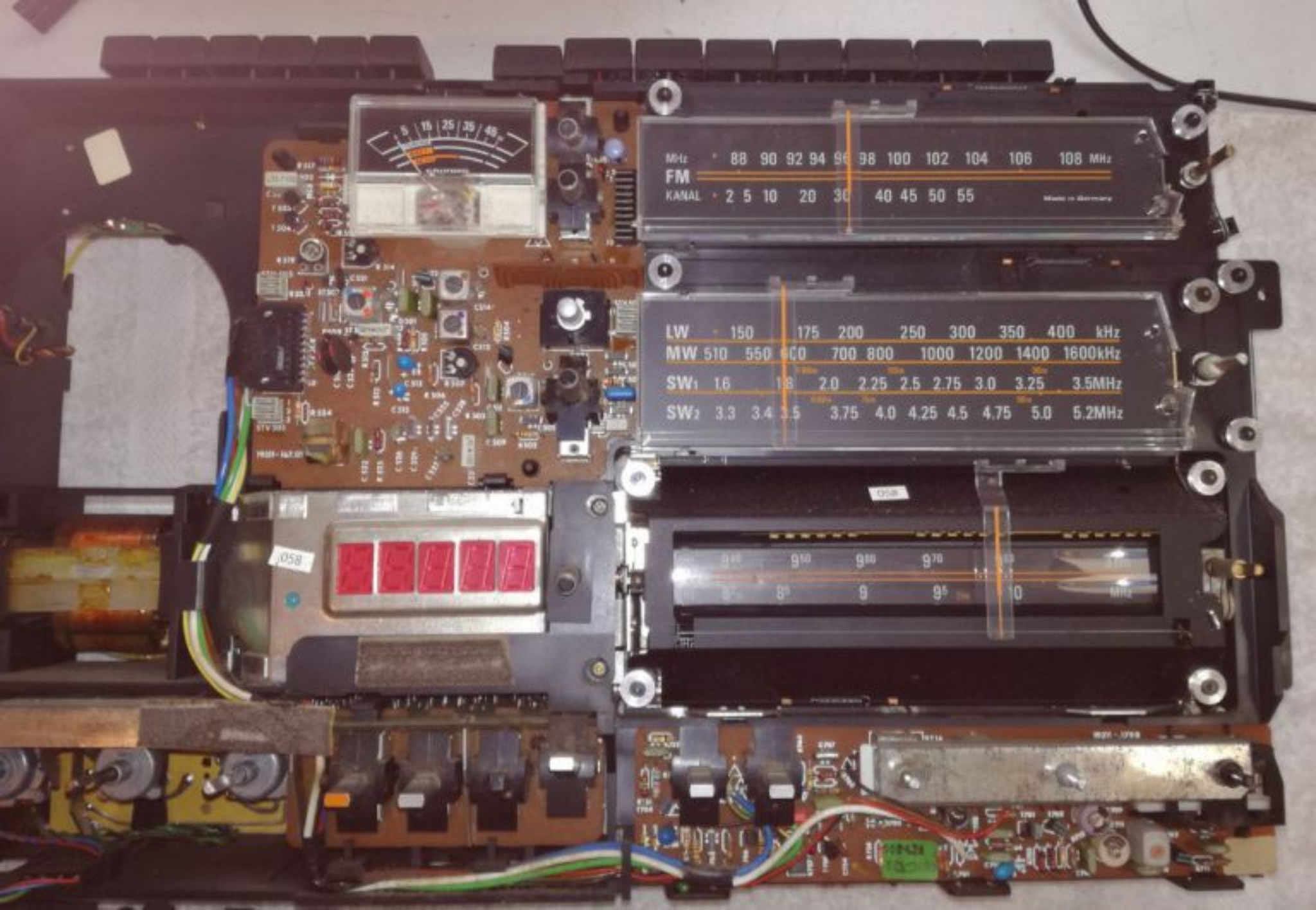


MHz	88	90	92	94	96	98	100	102	104	106	108	110	MHz
FM													
KANAL	2	5	10	20	30	40	45	50	55				Made in Germany

LW	150	175	200	250	300	350	400	kHz				
MW	510	550	600	700	800	1000	1200	1400	1600kHz			
SW ₁	1.8	2.0	2.25	2.5	2.75	3.0	3.25	3.5MHz				
SW ₂	3.3	3.4	3.6	3.75	4.0	4.25	4.5	4.75	5.0	5.2MHz		

kHz	940	950	960	970	980	990	1000	1010	1020	1030	1040	1050	1060	1070	1080	1090	1100	31m
3Ws																		
Hz	8 ⁴⁰	8 ⁵⁰	8 ⁶⁰	8 ⁷⁰	8 ⁸⁰	8 ⁹⁰	8 ⁰⁰	8 ¹⁰	8 ²⁰	8 ³⁰	8 ⁴⁰	8 ⁵⁰	8 ⁶⁰	8 ⁷⁰	8 ⁸⁰	8 ⁹⁰	8 ⁰⁰	8 ¹⁰











FM
KANAL 88 90 92 94 96 98 100 102

LW	150	175	200	250
MW	510	550	600	700 800
SW ₁	1.6	1.8	2.0	2.25 2.5
SW ₂	3.3	3.4	3.5	3.75 4.0

Hz	9 ⁴⁰	9 ⁵⁰	9 ⁶⁰
W ₅			
Hz	8 ²	8 ⁵	9



MHz	88	90	92-94	96	98	100	102	104	106	108 MHz
FM										
KANAL	2	5	10	20	30	40	45	50	55	

LW	150	175	200	250	300	350	400	kHz		
MW	510	550	600	700	800	1000	1200	1400	1600kHz	
SW ₁	1.6	1.8	2.0	2.25	2.5	2.75	3.0	3.25	3.5MHz	
SW ₂	3.3	3.4	3.5	3.75	4.0	4.25	4.5	4.75	5.0	5.2MHz



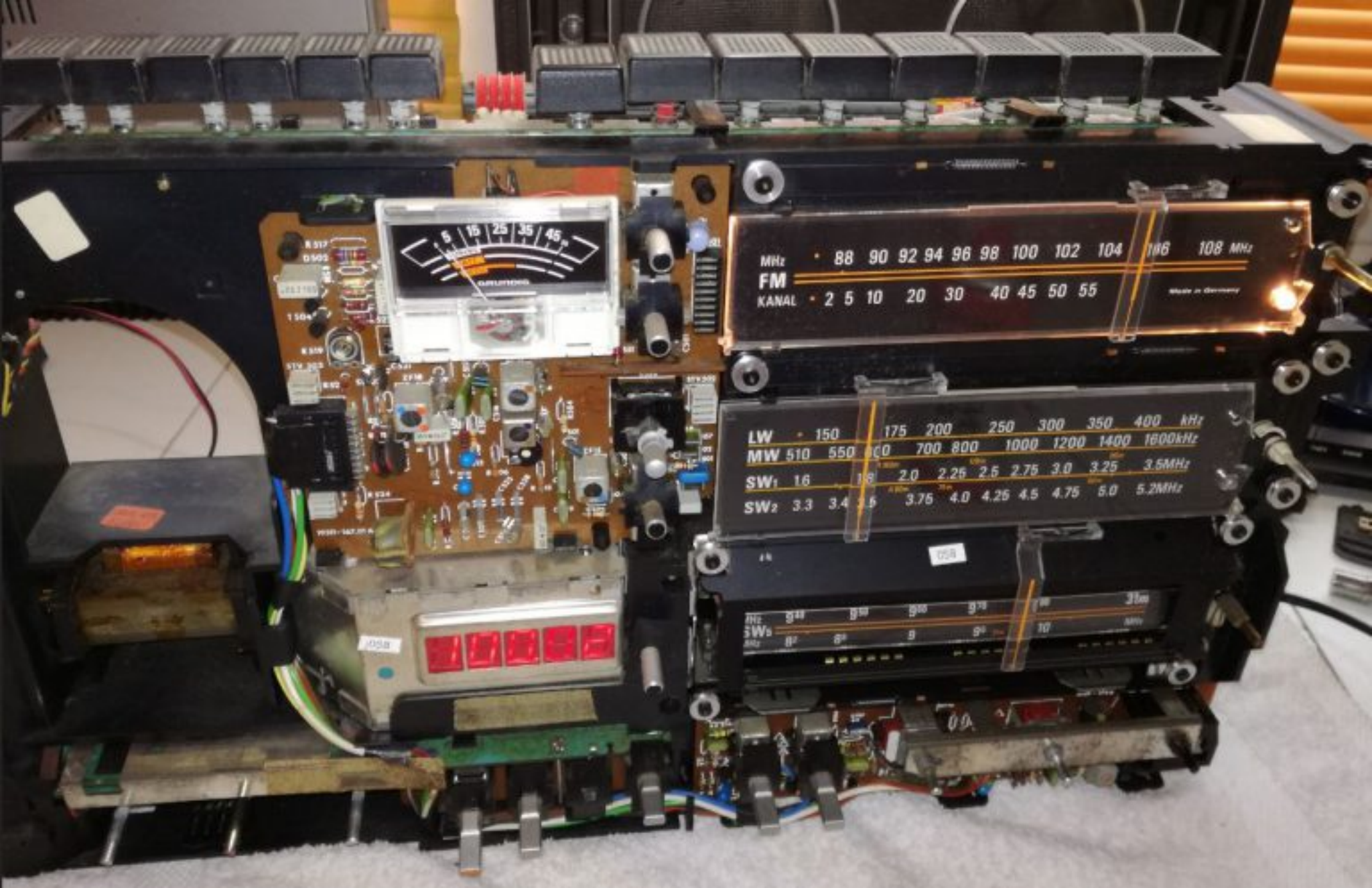
MHz	940	950	960	970	980	31m
SW ₅						
MHz	8 ⁵	9	9 ⁵	10		MHz

PCB section containing various electronic components including resistors (R 317, R 322, R 304, R 307, R 308, R 309, R 310, R 311, R 312, R 313, R 314, R 315, R 316, R 317, R 318, R 319, R 320, R 321, R 322, R 323, R 324, R 325, R 326, R 327, R 328, R 329, R 330, R 331, R 332, R 333, R 334, R 335, R 336, R 337, R 338, R 339, R 340, R 341, R 342, R 343, R 344, R 345, R 346, R 347, R 348, R 349, R 350, R 351, R 352, R 353, R 354, R 355, R 356, R 357, R 358, R 359, R 360, R 361, R 362, R 363, R 364, R 365, R 366, R 367, R 368, R 369, R 370, R 371, R 372, R 373, R 374, R 375, R 376, R 377, R 378, R 379, R 380, R 381, R 382, R 383, R 384, R 385, R 386, R 387, R 388, R 389, R 390, R 391, R 392, R 393, R 394, R 395, R 396, R 397, R 398, R 399, R 400), capacitors (C 301, C 302, C 303, C 304, C 305, C 306, C 307, C 308, C 309, C 310, C 311, C 312, C 313, C 314, C 315, C 316, C 317, C 318, C 319, C 320, C 321, C 322, C 323, C 324, C 325, C 326, C 327, C 328, C 329, C 330, C 331, C 332, C 333, C 334, C 335, C 336, C 337, C 338, C 339, C 340, C 341, C 342, C 343, C 344, C 345, C 346, C 347, C 348, C 349, C 350, C 351, C 352, C 353, C 354, C 355, C 356, C 357, C 358, C 359, C 360, C 361, C 362, C 363, C 364, C 365, C 366, C 367, C 368, C 369, C 370, C 371, C 372, C 373, C 374, C 375, C 376, C 377, C 378, C 379, C 380, C 381, C 382, C 383, C 384, C 385, C 386, C 387, C 388, C 389, C 390, C 391, C 392, C 393, C 394, C 395, C 396, C 397, C 398, C 399, C 400), and integrated circuits (IC 301, IC 302, IC 303, IC 304, IC 305, IC 306, IC 307, IC 308, IC 309, IC 310, IC 311, IC 312, IC 313, IC 314, IC 315, IC 316, IC 317, IC 318, IC 319, IC 320, IC 321, IC 322, IC 323, IC 324, IC 325, IC 326, IC 327, IC 328, IC 329, IC 330, IC 331, IC 332, IC 333, IC 334, IC 335, IC 336, IC 337, IC 338, IC 339, IC 340, IC 341, IC 342, IC 343, IC 344, IC 345, IC 346, IC 347, IC 348, IC 349, IC 350, IC 351, IC 352, IC 353, IC 354, IC 355, IC 356, IC 357, IC 358, IC 359, IC 360, IC 361, IC 362, IC 363, IC 364, IC 365, IC 366, IC 367, IC 368, IC 369, IC 370, IC 371, IC 372, IC 373, IC 374, IC 375, IC 376, IC 377, IC 378, IC 379, IC 380, IC 381, IC 382, IC 383, IC 384, IC 385, IC 386, IC 387, IC 388, IC 389, IC 390, IC 391, IC 392, IC 393, IC 394, IC 395, IC 396, IC 397, IC 398, IC 399, IC 400).

PCB section containing various electronic components including resistors (R 401, R 402, R 403, R 404, R 405, R 406, R 407, R 408, R 409, R 410, R 411, R 412, R 413, R 414, R 415, R 416, R 417, R 418, R 419, R 420, R 421, R 422, R 423, R 424, R 425, R 426, R 427, R 428, R 429, R 430, R 431, R 432, R 433, R 434, R 435, R 436, R 437, R 438, R 439, R 440, R 441, R 442, R 443, R 444, R 445, R 446, R 447, R 448, R 449, R 450, R 451, R 452, R 453, R 454, R 455, R 456, R 457, R 458, R 459, R 460, R 461, R 462, R 463, R 464, R 465, R 466, R 467, R 468, R 469, R 470, R 471, R 472, R 473, R 474, R 475, R 476, R 477, R 478, R 479, R 480, R 481, R 482, R 483, R 484, R 485, R 486, R 487, R 488, R 489, R 490, R 491, R 492, R 493, R 494, R 495, R 496, R 497, R 498, R 499, R 500), capacitors (C 401, C 402, C 403, C 404, C 405, C 406, C 407, C 408, C 409, C 410, C 411, C 412, C 413, C 414, C 415, C 416, C 417, C 418, C 419, C 420, C 421, C 422, C 423, C 424, C 425, C 426, C 427, C 428, C 429, C 430, C 431, C 432, C 433, C 434, C 435, C 436, C 437, C 438, C 439, C 440, C 441, C 442, C 443, C 444, C 445, C 446, C 447, C 448, C 449, C 450, C 451, C 452, C 453, C 454, C 455, C 456, C 457, C 458, C 459, C 460, C 461, C 462, C 463, C 464, C 465, C 466, C 467, C 468, C 469, C 470, C 471, C 472, C 473, C 474, C 475, C 476, C 477, C 478, C 479, C 480, C 481, C 482, C 483, C 484, C 485, C 486, C 487, C 488, C 489, C 490, C 491, C 492, C 493, C 494, C 495, C 496, C 497, C 498, C 499, C 500), and integrated circuits (IC 401, IC 402, IC 403, IC 404, IC 405, IC 406, IC 407, IC 408, IC 409, IC 410, IC 411, IC 412, IC 413, IC 414, IC 415, IC 416, IC 417, IC 418, IC 419, IC 420, IC 421, IC 422, IC 423, IC 424, IC 425, IC 426, IC 427, IC 428, IC 429, IC 430, IC 431, IC 432, IC 433, IC 434, IC 435, IC 436, IC 437, IC 438, IC 439, IC 440, IC 441, IC 442, IC 443, IC 444, IC 445, IC 446, IC 447, IC 448, IC 449, IC 450, IC 451, IC 452, IC 453, IC 454, IC 455, IC 456, IC 457, IC 458, IC 459, IC 460, IC 461, IC 462, IC 463, IC 464, IC 465, IC 466, IC 467, IC 468, IC 469, IC 470, IC 471, IC 472, IC 473, IC 474, IC 475, IC 476, IC 477, IC 478, IC 479, IC 480, IC 481, IC 482, IC 483, IC 484, IC 485, IC 486, IC 487, IC 488, IC 489, IC 490, IC 491, IC 492, IC 493, IC 494, IC 495, IC 496, IC 497, IC 498, IC 499, IC 500).



SATELLIT 3000



MHz	88	90	92	94	96	98	100	102	104	106	108	MHz
FM												
KANAL	2	5	10	20	30	40	45	50	55			Made in Germany

LW	150	175	200	250	300	350	400	kHz			
MW	510	550	600	700	800	1000	1200	1400	1600	kHz	
SW ₁	1.6	1.8	2.0	2.25	2.5	2.75	3.0	3.25	3.5	MHz	
SW ₂	3.3	3.4	3.5	3.75	4.0	4.25	4.5	4.75	5.0	5.2	MHz

100.0

MHz	9 ⁴⁸	9 ⁵⁰	9 ⁵⁰	9 ⁵⁴	9 ⁵⁸	10 ⁰⁰	10 ⁰⁰
SWs	8 ⁷	8 ⁷	9	9 ⁴	10	10	10



MHz	88	90	92	94	96	98	100	102	104	106	108	MHz
FM												
KANAL	2	5	10	20	30	40	45	50	55			

Made in Germany

LW	150	175	200	250	300	350	400	kHz			
MW	510	550	600	700	800	1000	1200	1400	1600	kHz	
SW ₁	1.6	1.8	2.0	2.25	2.5	2.75	3.0	3.25	3.5	MHz	
SW ₂	3.3	3.4	3.6	3.75	4.0	4.25	4.5	4.75	5.0	5.2	MHz



JHz	9.40	9.50	9.60	9.70	9.80	9.90	10.00	MHz
SW ₃	8 ⁰	8 ¹	9	9 ¹	10			



SW1
MIC

18	19	20	21	22	23
13mm	13mm	13mm	13mm	13mm	13mm

0025 200





MHz • 88 90 92 94 96 98 100 102 104 106 108 MHz

FM

KANAL • 2 5 10 20 30 40 45 50 55

Made in Germany

LW • 150 175 200 250 300 350 400 kHz

MW 510 550 600 700 800 1000 1200 1400 1600kHz

SW1 1.6 1.8 2.0 2.25 2.5 2.75 3.0 3.25 3.5MHz

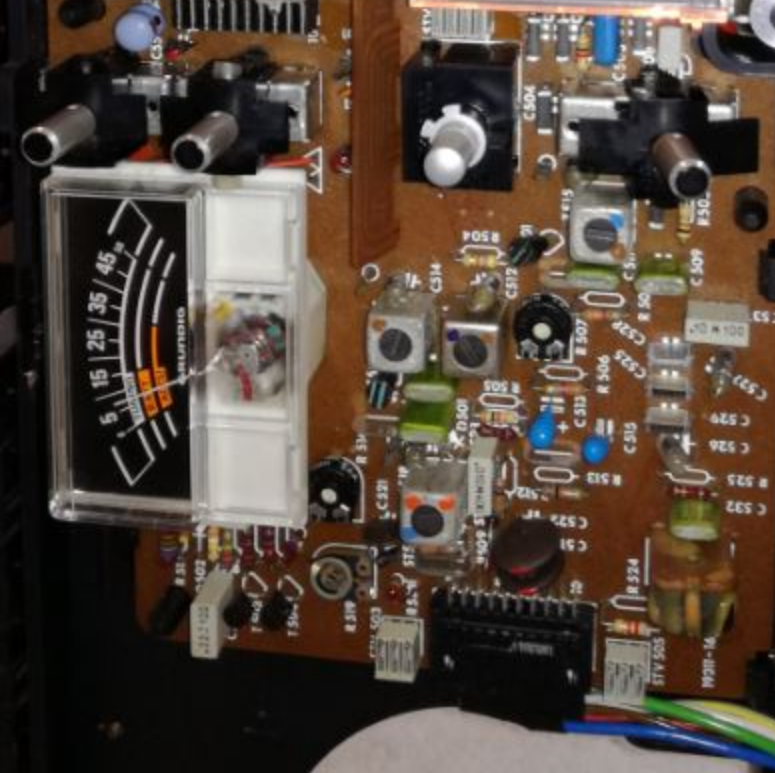
SW2 3.3 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2MHz

058

99999

MHz 210 212 214 216 218 23

SW9 MHz 180 20 21 21.5m/Dm 22





09291
36.7V. 3000

940 950 960 970 980 10 11 12 12.5 13
MHz SW 5 MHz 31m MHz
MHz SW 6 MHz 25m MHz

MHz 108 106 104 102 100 98 96 94 92 90 88
FM KANAL 55 50 45 40 30 20 10 5
MADE IN GERMANY

LW 150 175 200 250 300 350 400 kHz
MW 510 600 700 800 1000 1200 1400 1600 kHz
SW₁ 1.6 1.8 2.0 2.25 2.5 2.75 3.0 3.25 3.5 MHz
SW₂ 3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2 MHz

MHz 940 950 960 970 980 990
SW₅ 82 85 9 9.5 31m MHz



052
0000
0000
0000
0000



MHZ
FM
KANAL



C55

10

50

R5
22.100

503

R51

503

L C521

7E1R

R 5

10K

7E1R

7E1R

7E1R

7E1R

7E1R

7E1R

7E1R

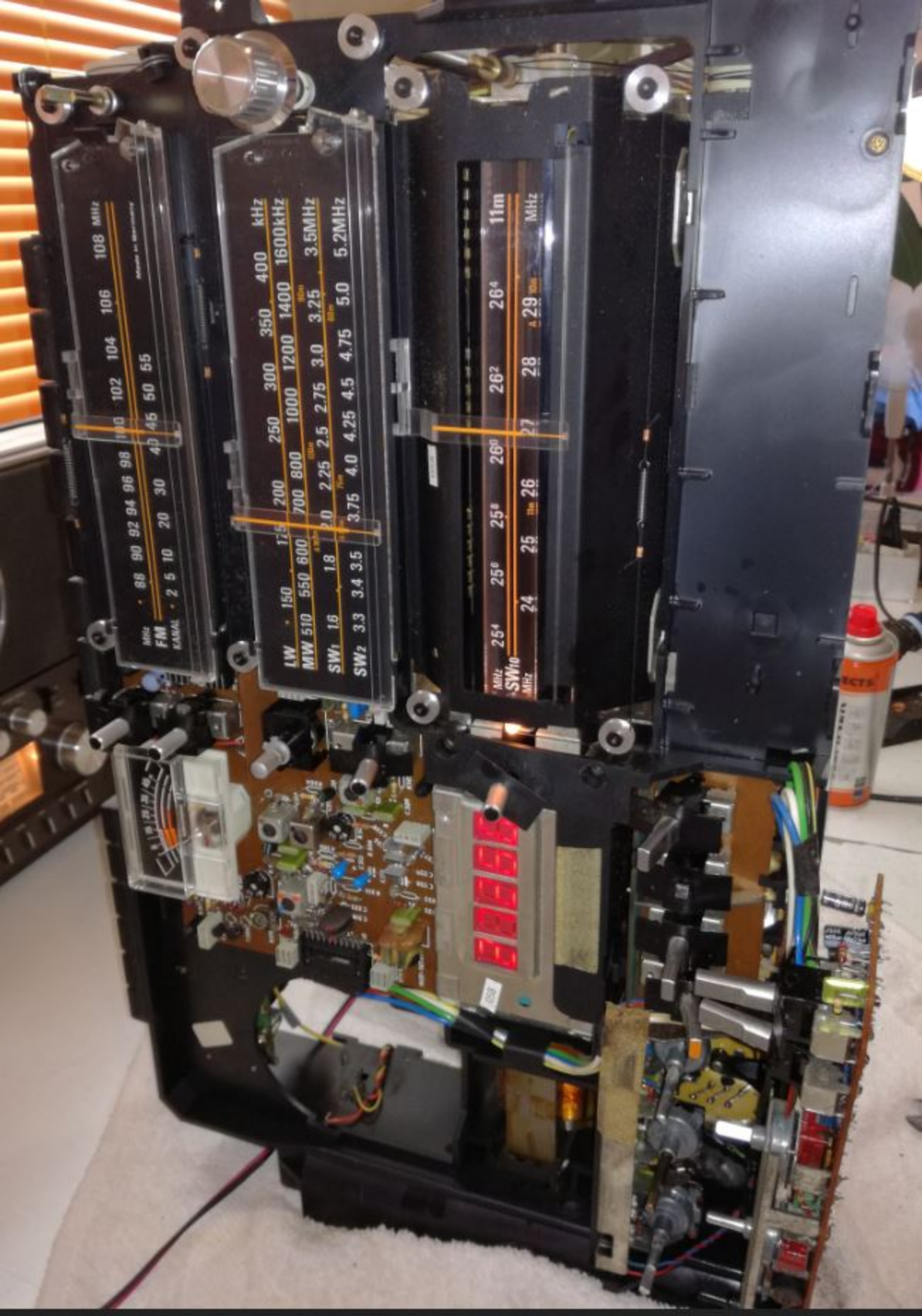
7E1R

7E1R

7E1R

7E1R

7E1R



108 MHz

106

104

102

100

98

96

94

92

90

88

86

84

82

80

78

76

74

72

70

68

66

64

62

60

58

56

54

52

50

48

46

44

42

40

38

36

34

32

30

28

26

24

22

20

18

16

14

12

10

8

6

4

2

0

0

0

0

400 kHz

350

300

250

200

175

150

125

100

75

50

25

0

0

0

0

0

0

0

0

0

0

0

0

1600 kHz

1400

1200

1000

800

600

550

510

470

430

390

350

310

270

230

190

150

110

70

30

0

0

0

0

3.5 MHz

3.25

3.0

2.75

2.5

2.25

2.0

1.8

1.6

1.4

1.2

1.0

0.8

0.6

0.4

0.2

0

0

0

0

0

0

0

0

5.2 MHz

5.0

4.75

4.5

4.25

4.0

3.75

3.5

3.3

3.1

2.9

2.7

2.5

2.3

2.1

1.9

1.7

1.5

1.3

1.1

0.9

0.7

0.5

0.3

26⁴

26²

26⁰

25⁸

25⁶

25⁴

25²

25⁰

24

23

22

21

20

19

18

17

16

15

14

13

12

11

10

9

11m

28

27

26

25

24

23

22

21

20

19

18

17

16

15

14

13

12

11

10

9

8

7

6

ECTS

10.8 MHz

106

104

102

100

98

96

94

92

90

88

86

84

82

80

78

76

74

72

70

400 kHz

350

300

250

200

175

150

1400 kHz

1400

1200

1000

800

700

600

550

510

3.5 MHz

3.25

3.0

2.75

2.5

5.2 MHz

5.0

4.75

4.5

4.25

4.0

3.75

3.5

3.4

3.3

18⁵ MHz

19

20

21²

21⁴

21⁶

21⁸

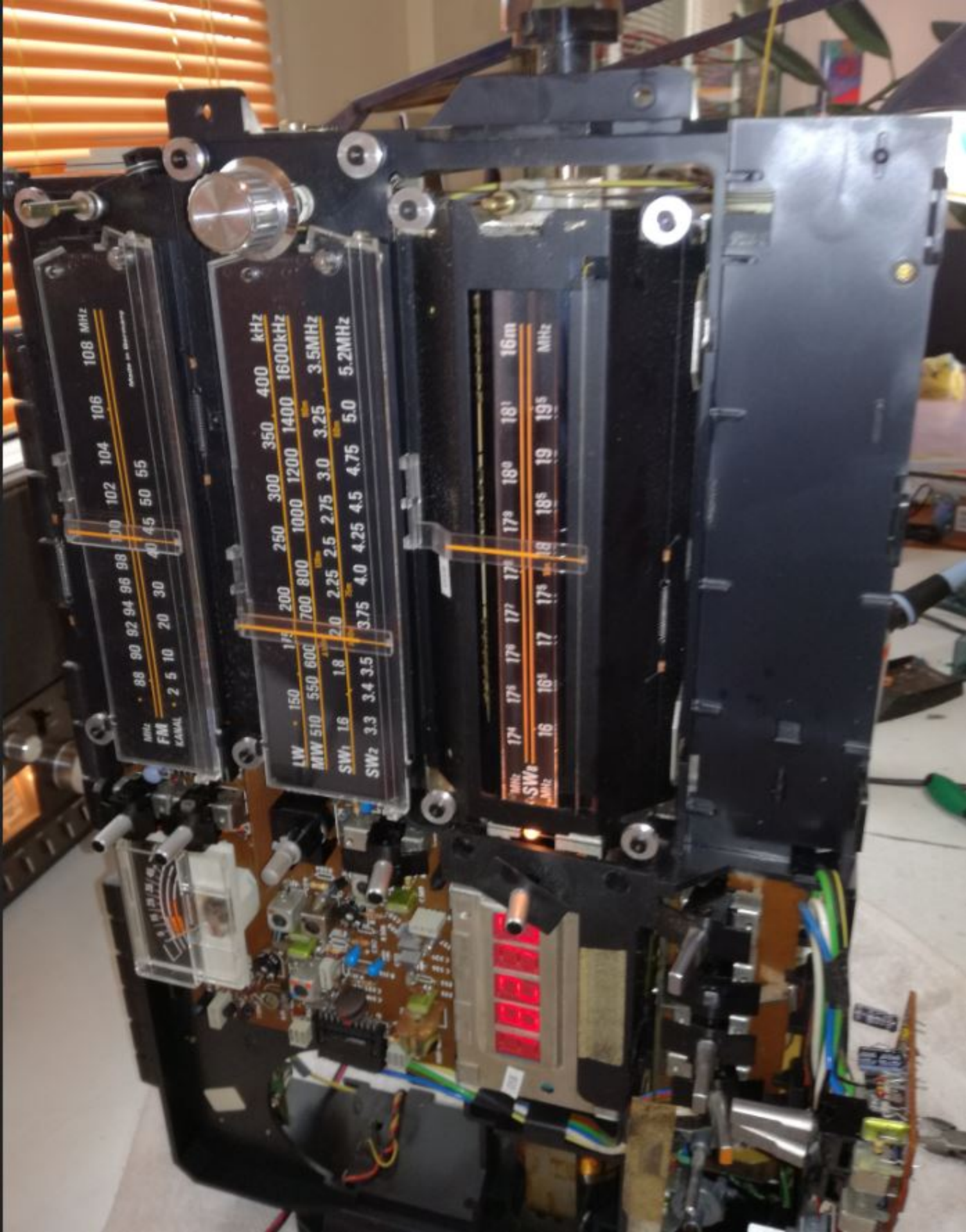
22

23

13m

21^{10m/13m} MHz

23



MHz
FM
KAWAL

88 90 92 94 96 98 100 102 104 106 108 MHz

40 45 50 55

LW 150 175 200 250 300 350 400 kHz

MW 510 550 600 700 800 1000 1200 1400 1600 kHz

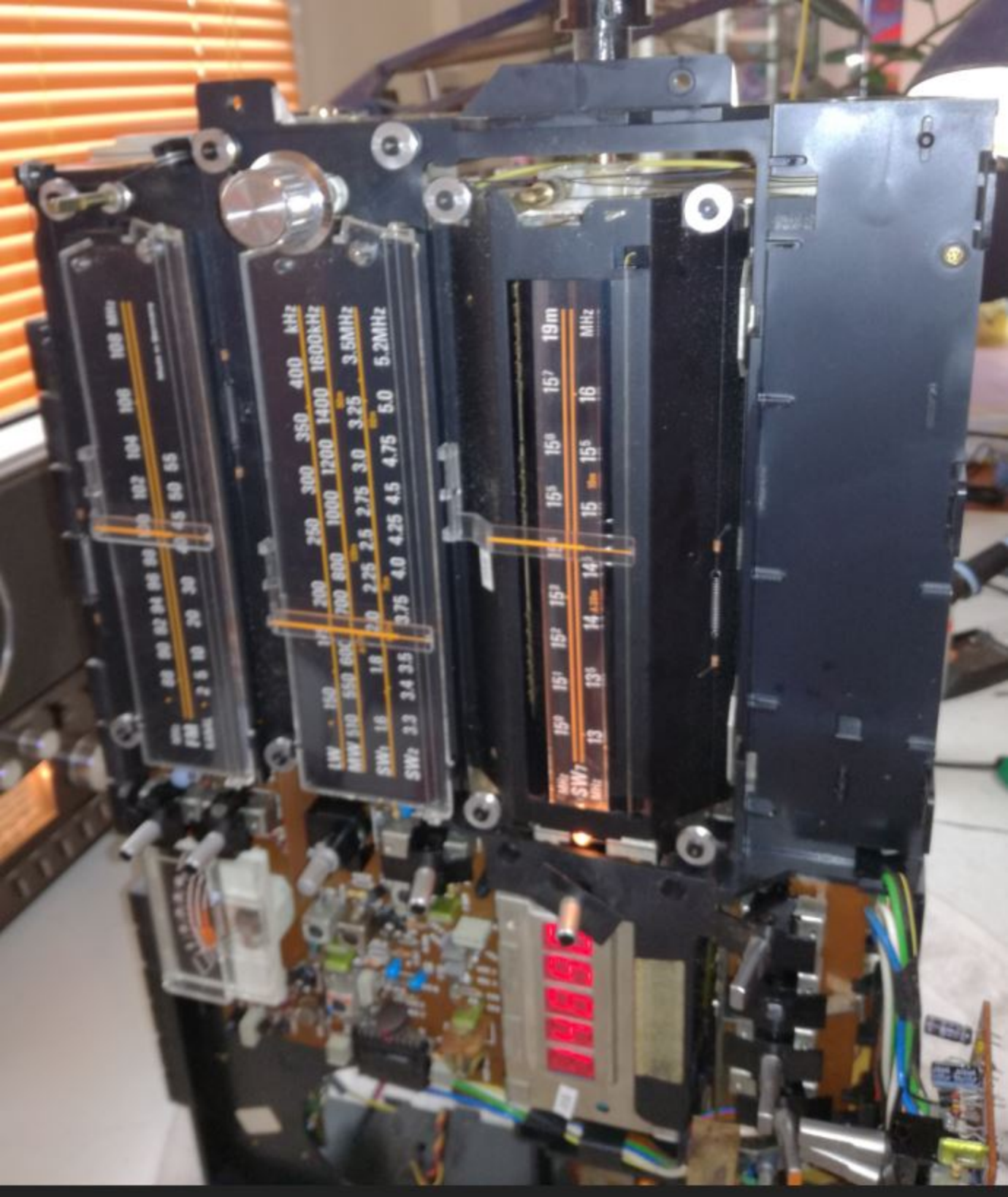
SW1 1.6 1.8 2.0 2.25 2.5 2.75 3.0 3.25 3.5 MHz

SW2 3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2 MHz

MHz
SW2

17⁴ 17⁵ 17⁶ 17⁷ 17⁸ 17⁹ 18⁰ 18¹ 16m

16 16⁵ 17 17⁵ 18 18⁵ 19 19⁵ MHz

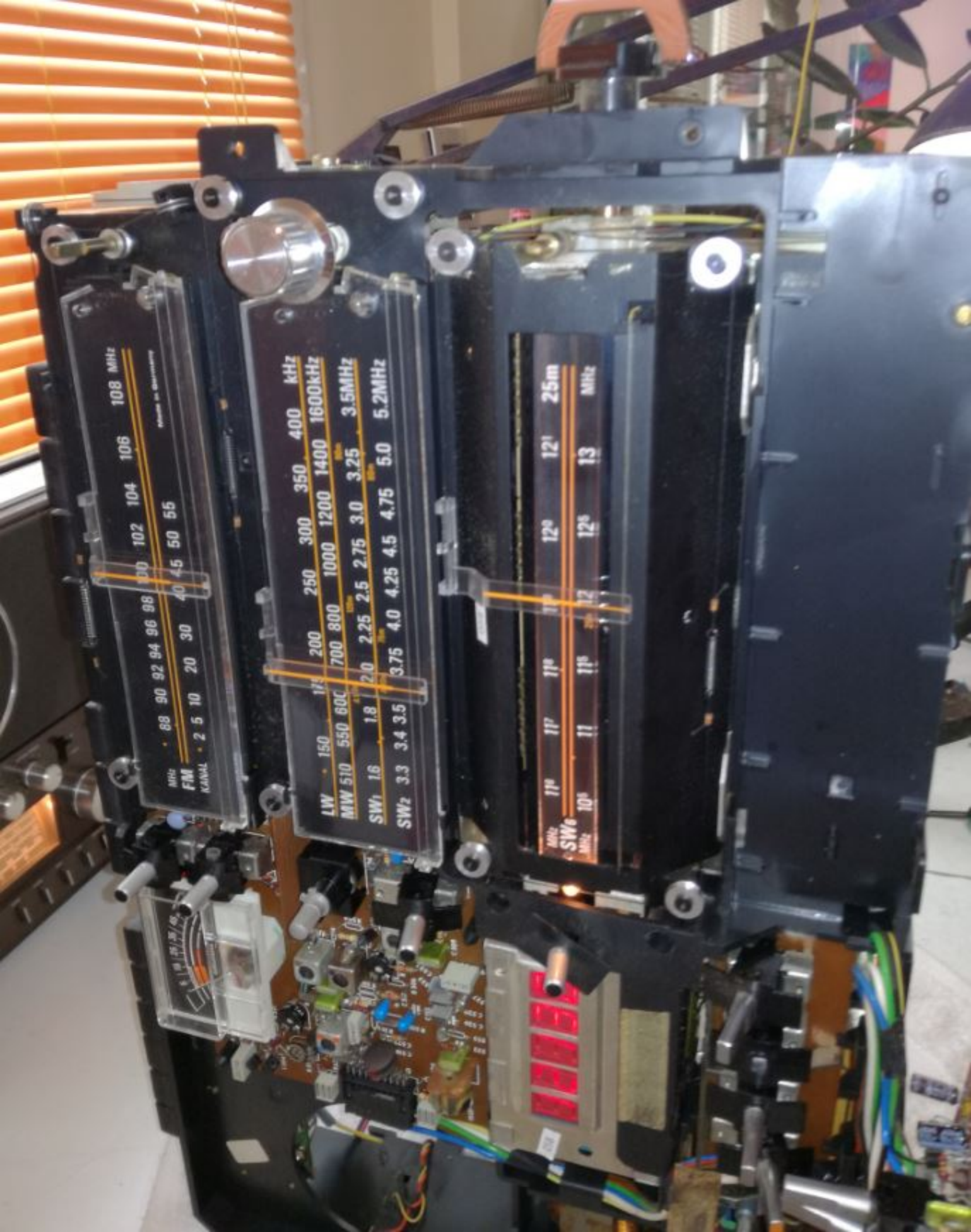


88 90 92 94 96 98 100 102 104 106 108 MHz
FM
2.5 5 10 20 50

150 200 250 300 350 400 kHz
LW
550 600 700 800 1000 1200 1400 1600 kHz
MW
1.6 2.0 2.25 2.5 2.75 3.0 3.25 3.5 MHz
SW
3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2 MHz
SW2

13 13⁵ 13⁶ 14 14⁵ 14⁶ 15 15⁵ 15⁶ 15⁷ 19m
SW7
13 13⁵ 13⁶ 14 14⁵ 14⁶ 15 15⁵ 15⁶ 15⁷ 19 MHz

99.9



MHz
FM
CHANNEL

88 90 92 94 96 98 100 102 104 106 108 MHz

MADE IN GERMANY

LW 150 200 250 300 350 400 kHz

MW 510 550 600 700 800 1000 1200 1400 1600 kHz

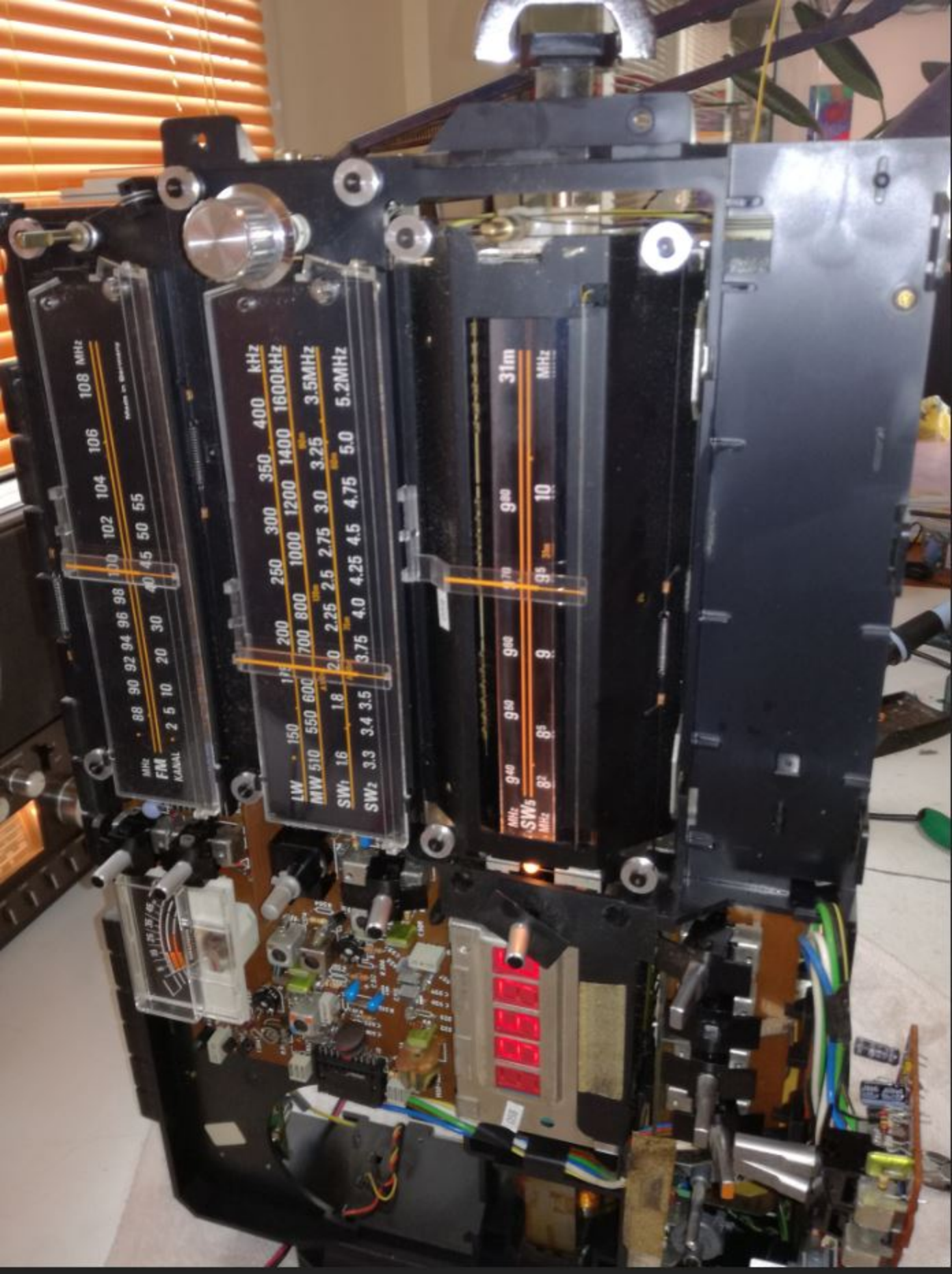
SW1 1.6 1.8 2.0 2.25 2.5 2.75 3.0 3.25 3.5 MHz

SW2 3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2 MHz

MHz
SW6
MHz

10⁶ 11 11⁵ 12 12⁵ 12⁶ 13 MHz





MHz
FM
KANAL

88 90 92 94 96 98 100 102 104 106 108 MHz

MADE IN SWITZERLAND

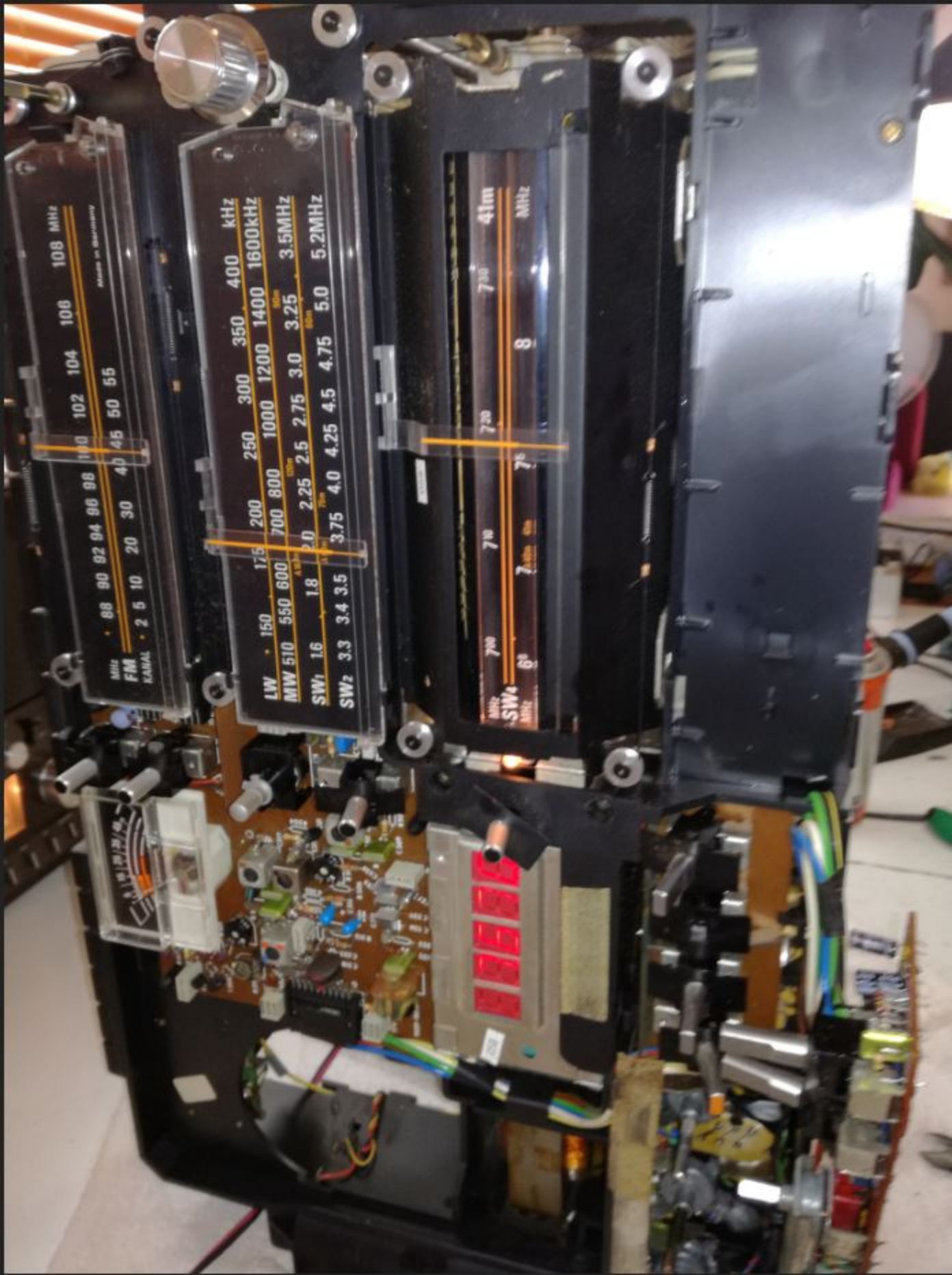
LW 150 175 200 250 300 350 400 kHz
MW 510 550 600 700 800 1000 1200 1400 1600 kHz
SW1 1.6 1.8 2.0 2.25 2.5 2.75 3.0 3.25 3.5 MHz
SW2 3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2 MHz

MHz
SWs

8¹ 8² 9 9¹ 9² 9³ 10

31m MHz

99.9



MHz
FM
KANAL

88 90 92 94 96 98 100 102 104 106 108 MHz

2 5 10 20 30 40 45 50 55

Made in Germany

LW 150 175 200 250 300 350 400 kHz

MW 510 550 600 700 800 1000 1200 1400 1600 kHz

SW1 16 1.8 2.0 2.25 2.5 2.75 3.0 3.25 3.5 MHz

SW2 3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2 MHz

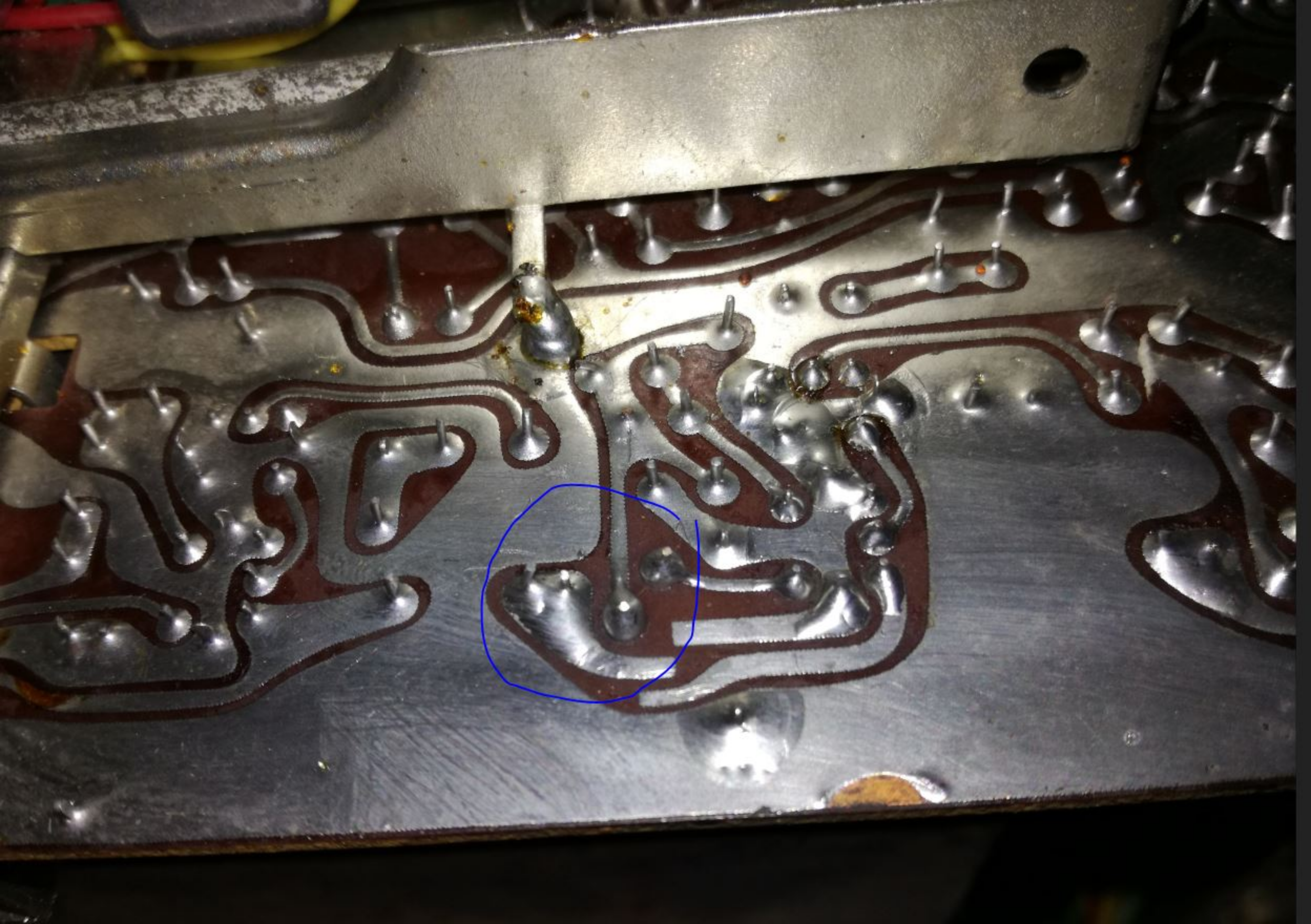
MHz
SW3
MHz

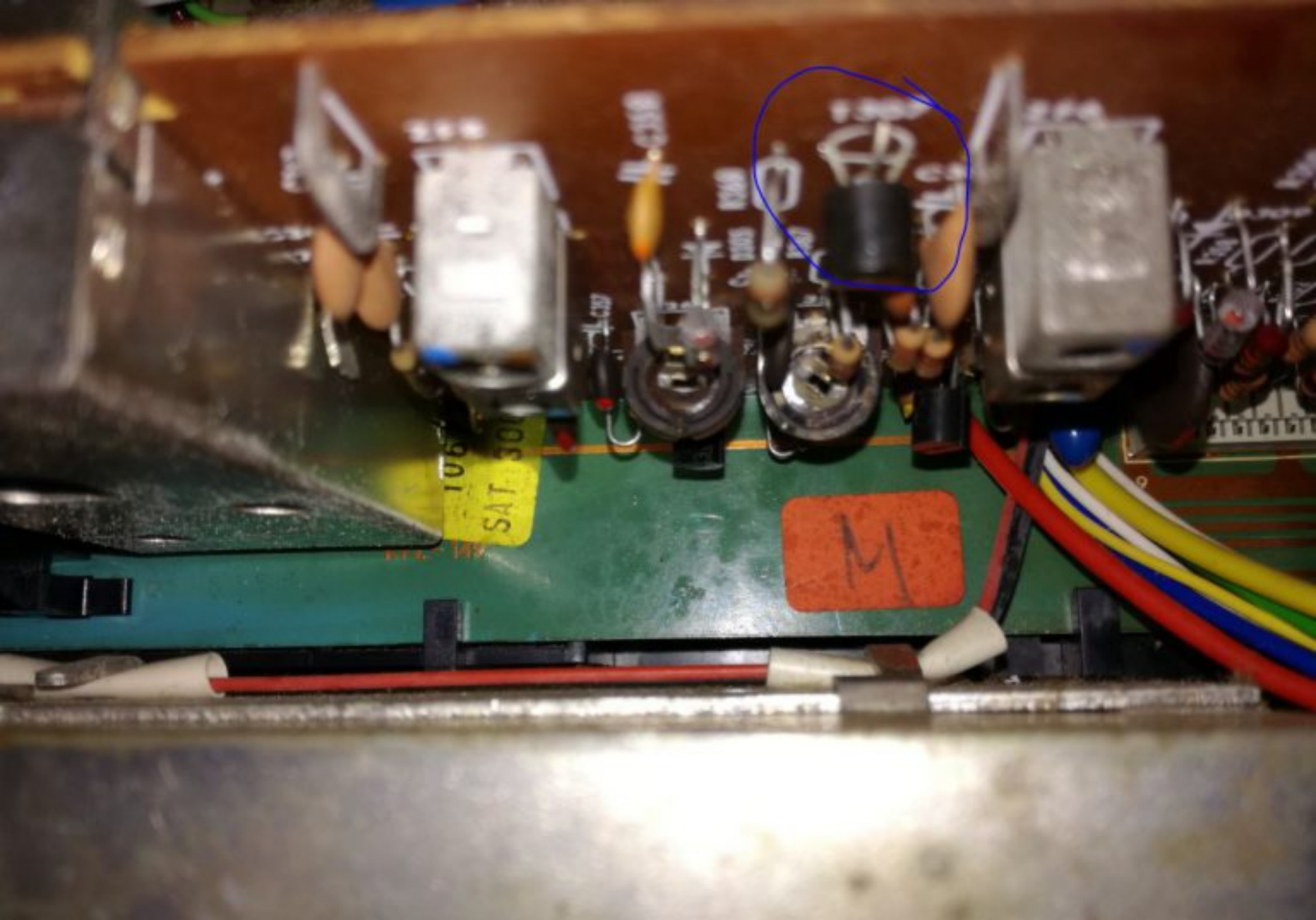
5 5.5 6 6.25 6.5 6.75 7 MHz

49m













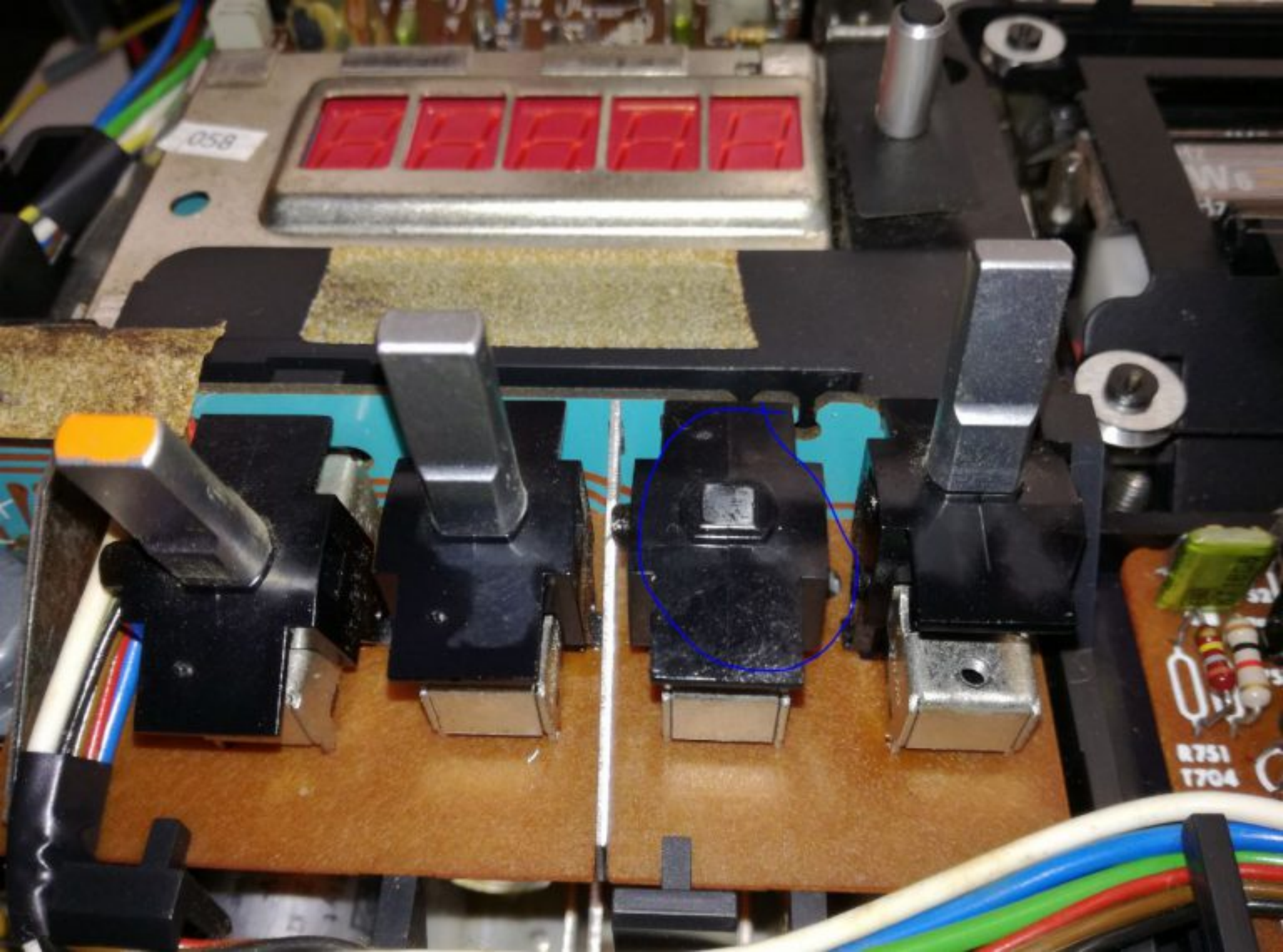
MHz • 88 90 92 94 96 98 100 102 104 106 108 MHz
FM
KANAL • 2 5 10 20 30 40 45 50 55
Made in Germany

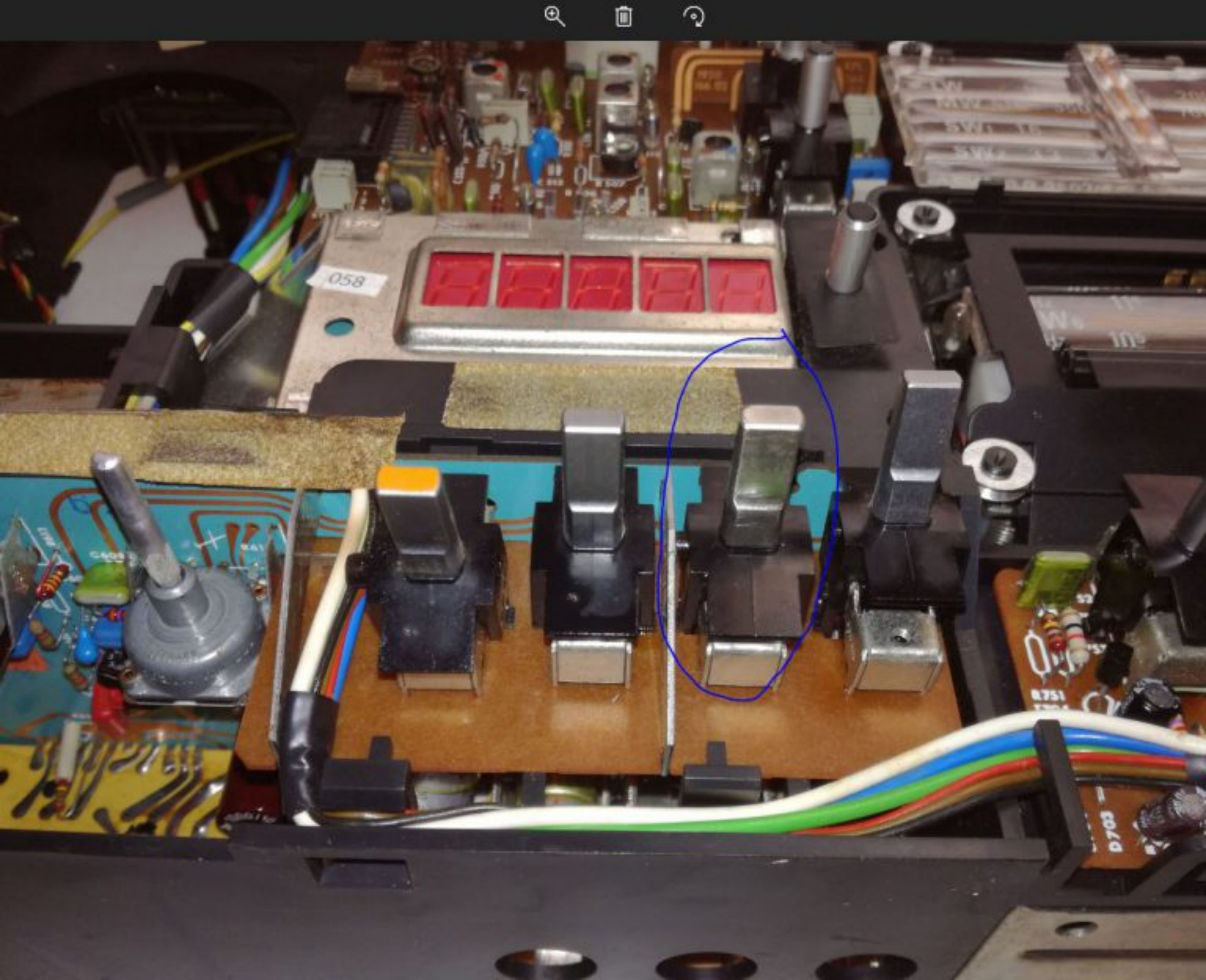
LW • 150 175 200 250 300 350 400 kHz
MW 510 550 600 700 800 1000 1200 1400 1600kHz
SW₁ 1.6 1.8 2.0 2.25 2.5 2.75 3.0 3.25 3.5MHz
SW₂ 3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2MHz

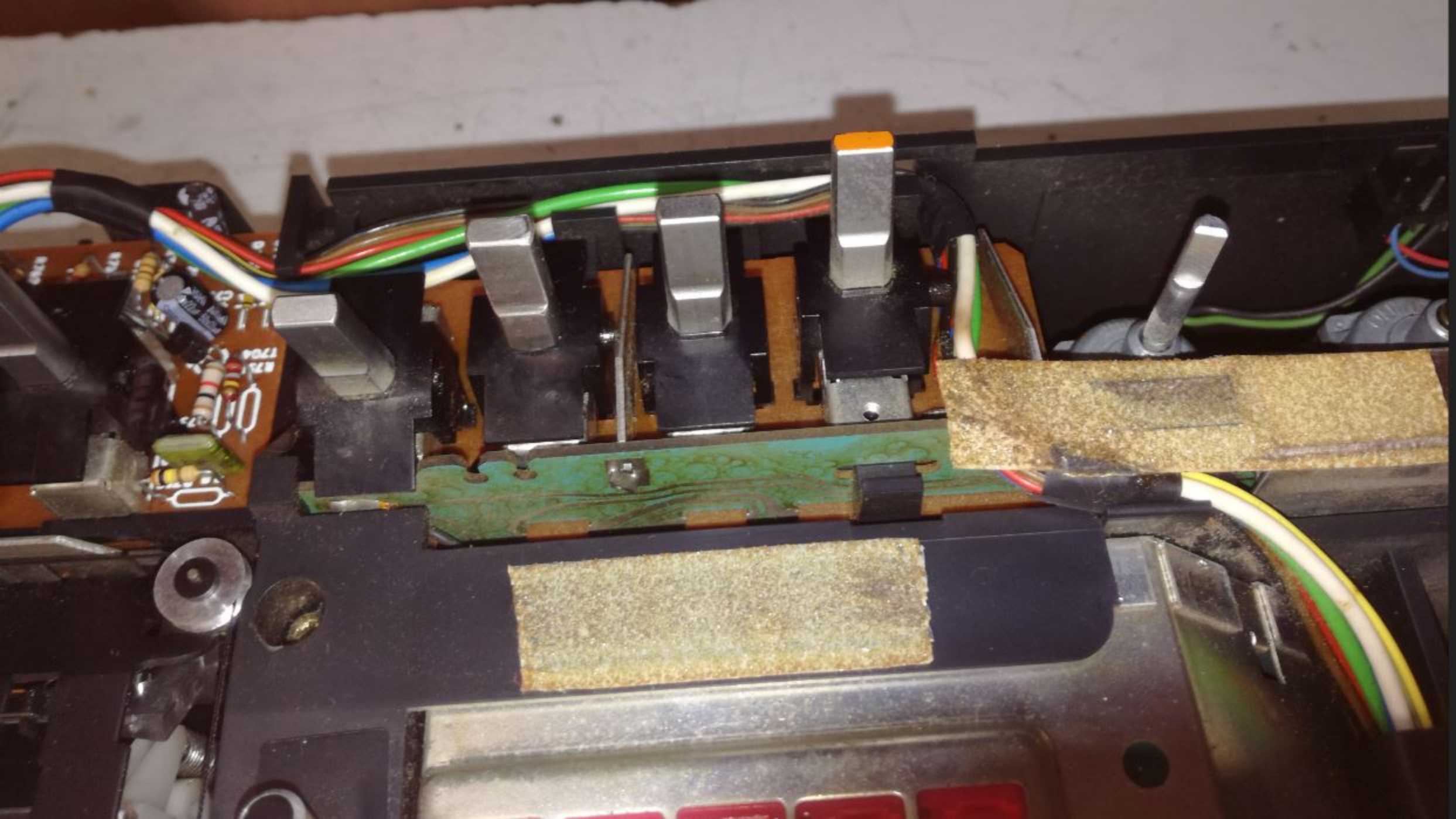
SW₃ 5 5¹ 5² 5³ 5⁴ 5⁵ 48m
MHz 5 5¹ 5² 5³ 5⁴ 5⁵ MHz

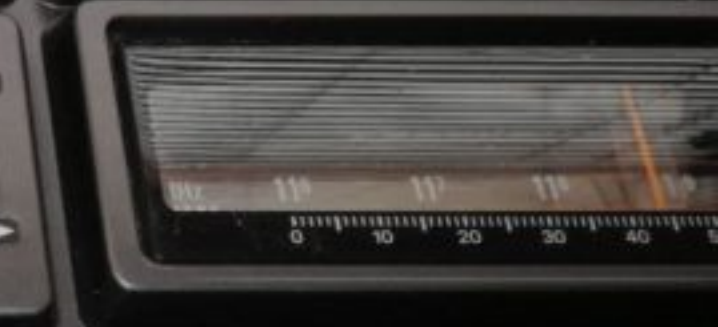


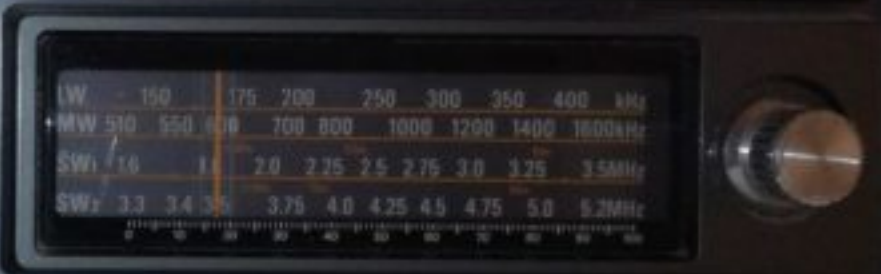
058
1000











min max min max min max

COUNTER

COUNTER

BFO/SSB ANL AVC MVC USB MA 3-10 LSB BFO/SSB



TUNING-BATT. CONTR.

APC

BATT.

MHz * 88 90 92 94 96 98 100 102 104 106 108 MHz
FM
KANAL * 2 5 10 20 30 40 45 50 55



F

M

L

C

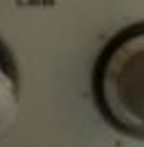
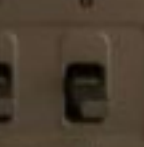
LW 15 200 250 300 350 400 450
MW 510 550 600 700 800 1000 1200 1400 1600
SW 16 18 20 22 24 26 28 30 32 34 36
SW 38 40 42 44 46 48 50 52 54 56 58

100.05

SEARCH

MEMORY

LW 15 20 25 30 35 40 45
MW 510 550 600 650 700 750 800 850 900 950 1000 1050 1100 1150 1200 1250 1300 1350 1400 1450 1500 1550 1600



HP

VOL

TUNING

TUNING

TUNING

TUNING

TUNING

TUNING

TUNING

TUNING

TUNING

TUNING

TUNING

TUNING

COUNTER

COUNTER

LWB

LWB

COUNTER

SP/ISS

ANL

AVC

MVC

LWB

SP/ISS



TUNING/BATT. CONTR.

MHz * 88 90 92 94 96 98 100 102 104 106 108 MHz
FM
KANAL * 2 5 10 20 30 40 45 50 55

LW: 150 175 200 250 300 350 400 kHz
MW: 510 550 600 700 800 1000 1200 1400 1600 kHz
SW: 16 20 2.25 2.5 2.75 3.0 3.25 3.5 MHz
SW: 3.3 3.4 3.5 3.75 4.0 4.25 4.5 4.75 5.0 5.2 MHz

100.05

FREQU.-COUNTER MHz

SW: 15 15 15 10 15 15 15 15
13 13 14 15 16

FM1 FM2 FM3 FM4 FM5 FM6 FM7 FM8 FM9 FM10 FM11 FM12 FM13 FM14 FM15 FM16 FM17 FM18 FM19 FM20 FM21 FM22 FM23 FM24 FM25 FM26 FM27 FM28 FM29 FM30 FM31 FM32 FM33 FM34 FM35 FM36 FM37 FM38 FM39 FM40 FM41 FM42 FM43 FM44 FM45 FM46 FM47 FM48 FM49 FM50 FM51 FM52 FM53 FM54 FM55 FM56 FM57 FM58 FM59 FM60 FM61 FM62 FM63 FM64 FM65 FM66 FM67 FM68 FM69 FM70 FM71 FM72 FM73 FM74 FM75 FM76 FM77 FM78 FM79 FM80 FM81 FM82 FM83 FM84 FM85 FM86 FM87 FM88 FM89 FM90 FM91 FM92 FM93 FM94 FM95 FM96 FM97 FM98 FM99 FM100

FM1 FM2 FM3 FM4 FM5 FM6 FM7 FM8 FM9 FM10 FM11 FM12 FM13 FM14 FM15 FM16 FM17 FM18 FM19 FM20 FM21 FM22 FM23 FM24 FM25 FM26 FM27 FM28 FM29 FM30 FM31 FM32 FM33 FM34 FM35 FM36 FM37 FM38 FM39 FM40 FM41 FM42 FM43 FM44 FM45 FM46 FM47 FM48 FM49 FM50 FM51 FM52 FM53 FM54 FM55 FM56 FM57 FM58 FM59 FM60 FM61 FM62 FM63 FM64 FM65 FM66 FM67 FM68 FM69 FM70 FM71 FM72 FM73 FM74 FM75 FM76 FM77 FM78 FM79 FM80 FM81 FM82 FM83 FM84 FM85 FM86 FM87 FM88 FM89 FM90 FM91 FM92 FM93 FM94 FM95 FM96 FM97 FM98 FM99 FM100

COUNTER SFO/SBS ANL AVC MVC USB SW1-2 LBB SFO/SBS



MHz * 88 90 92 94 96 98 100 102 104 106 108 MHz
FM
KANAL * 2 5 10 20 30 40 45 50 55



LW 150 200 250 300 350 400 450 500
MW 510 550 590 630 670 710 750 790
SW 1.6 2.0 2.4 2.8 3.2 3.6 4.0 4.4

100.05

SW 1.6 2.0 2.4 2.8 3.2 3.6 4.0 4.4

Volume, Tuning, and other control knobs and switches.