ECC 85

V1

240 Ω

185 V
8 mA

20p
125 V
3,5 mA
10p

160p
160p

10µ

1,2 V
5p
10p
8p
1M

10p
160Ω
300µ
30
5k
11
10p
110 µ
25k

ECH 81

V2

10 T

A
Z

500µ
100p
L_1

Antena ferrytowa

60p
4/h

500Ω

200p

1/g
1/h
1/i
1/k
1/l
1/m

2/n
80p
2/k
2/l
2/i
2/j
2/g
2/h
80p

50µ

4/m
4/l
2/c
2/f

4/p
50p

200p

1M
30k
5T

4/o

100Ω
50p
50k

1/m
7/n
7/k
7/l
7/i
7/j
7/g 120p
8/m
8/k
8/i
8/g
200
250µ

8p
60p
60p
200p
200p
2,5p
5T
50p

7/o
5A
1/p
30 k
X

3k

EF 89

V3

100 k
100µ
5,2p
60p
60p
300p
300p
5T
50 k
5T
3k

FM 185–8mA

M
a_{II}
S_{II}
K_{II}
FM 1,2 V
z
a_I
S_I
a_I
z

ECC 85

FM 75V – 4..
AM 65V – 5,5

AM–100 V
4,2mA
S_T
S_{2+3}
S_{1+}
$K_1 S_5 M$
S_3
a_H
z
z

AM 230 V – 3mA
FM 210 V – 8mA

ECH 81

FM 15 V – 0,2 mA

S_3
S_2
a_I
S_1
a_{II}
K, M
z
z

FM 220 V – 1,5 mA

EBF 80

AM 45 V – 0,5 mA
FM 42 V – 0,5 mA

a_{T_r}
a_{III}
S
a_{II}
MK_{T_r}
k_{II}
K_T k_{II}
a_I
z
z

EABC 80

AM 250 V
FM 230 V

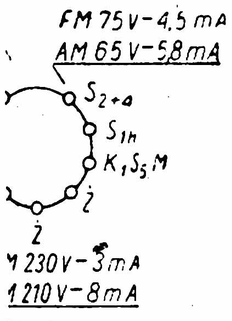
E
J
a
r_5
z
z

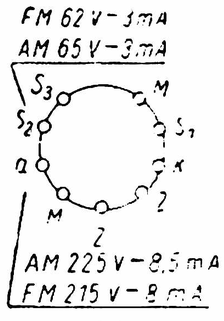
AM 18 V
FM 20 V

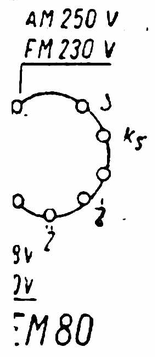
EM 80

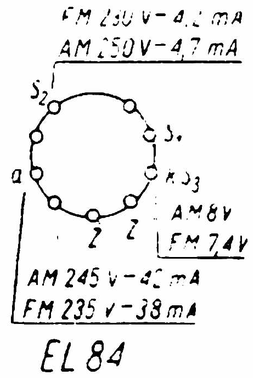
AM – częst. pośr. 468 kHz
FM – —"— 10,7 MHz

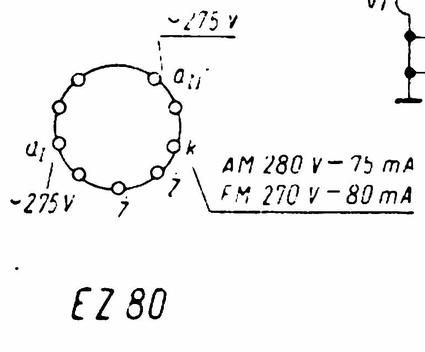
Uwagi
Przyrząd pomiarowy: Multizet 330 Ω/V
Pomiary przeprowadzone przy wciśniętym klawiszu „M" (dla AM) lub „UK" (dla FM) - bez sygnału na wejściu

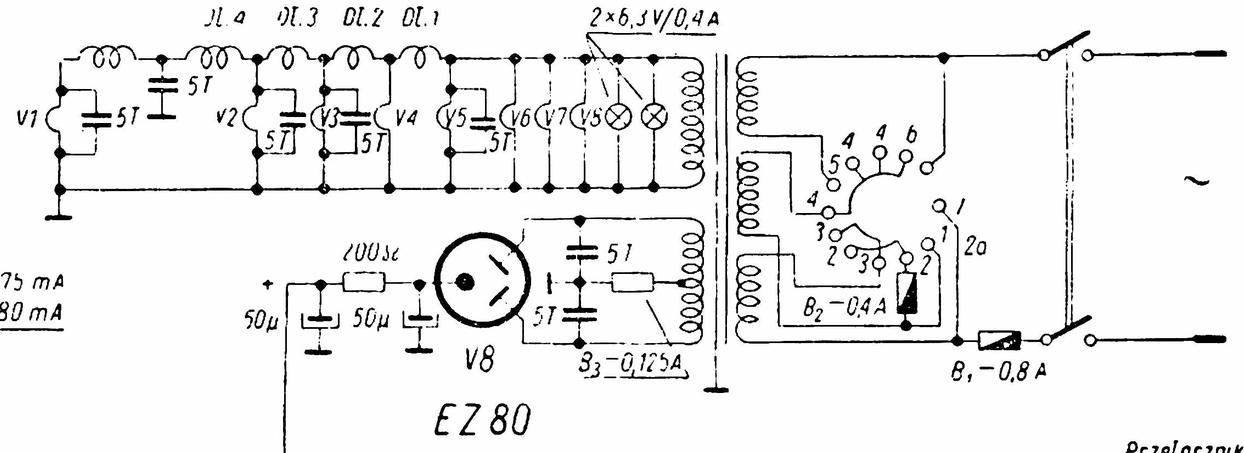






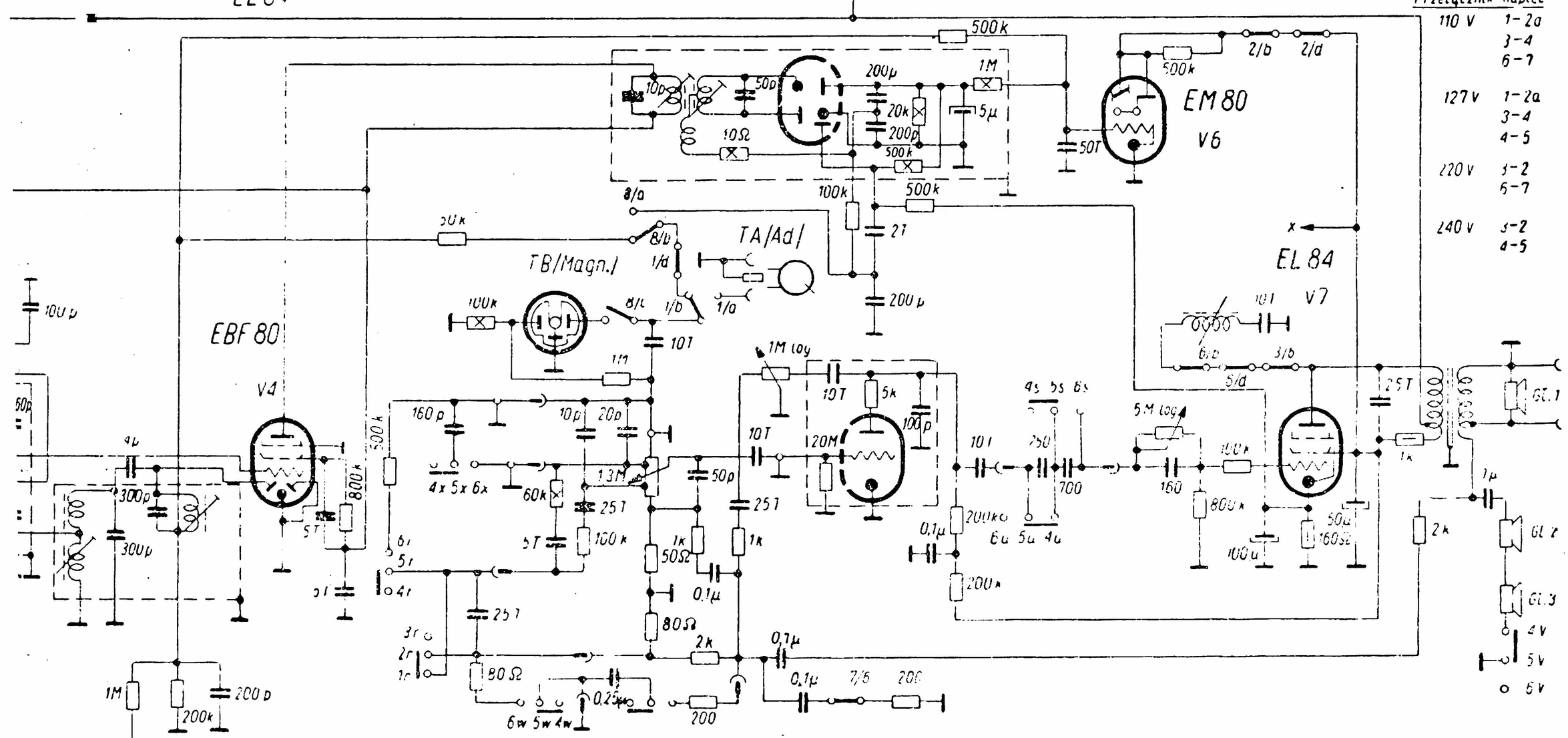


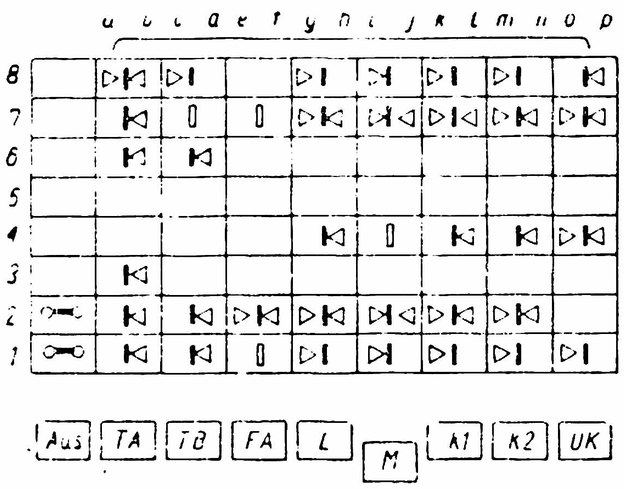
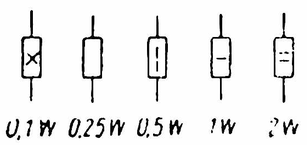
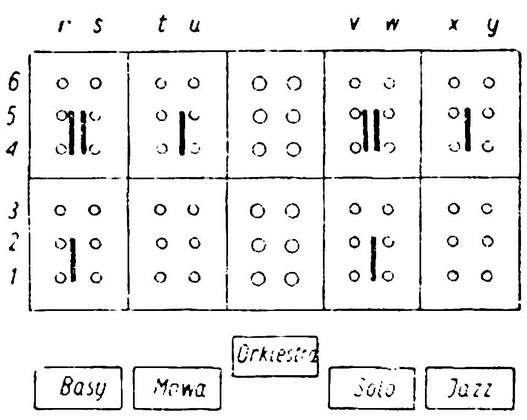




Przełącznik napięć

110 V	1-2a, 3-4, 6-7
127 V	1-2a, 3-4, 4-5
220 V	3-2, 6-7
240 V	3-2, 4-5





Uporniki: