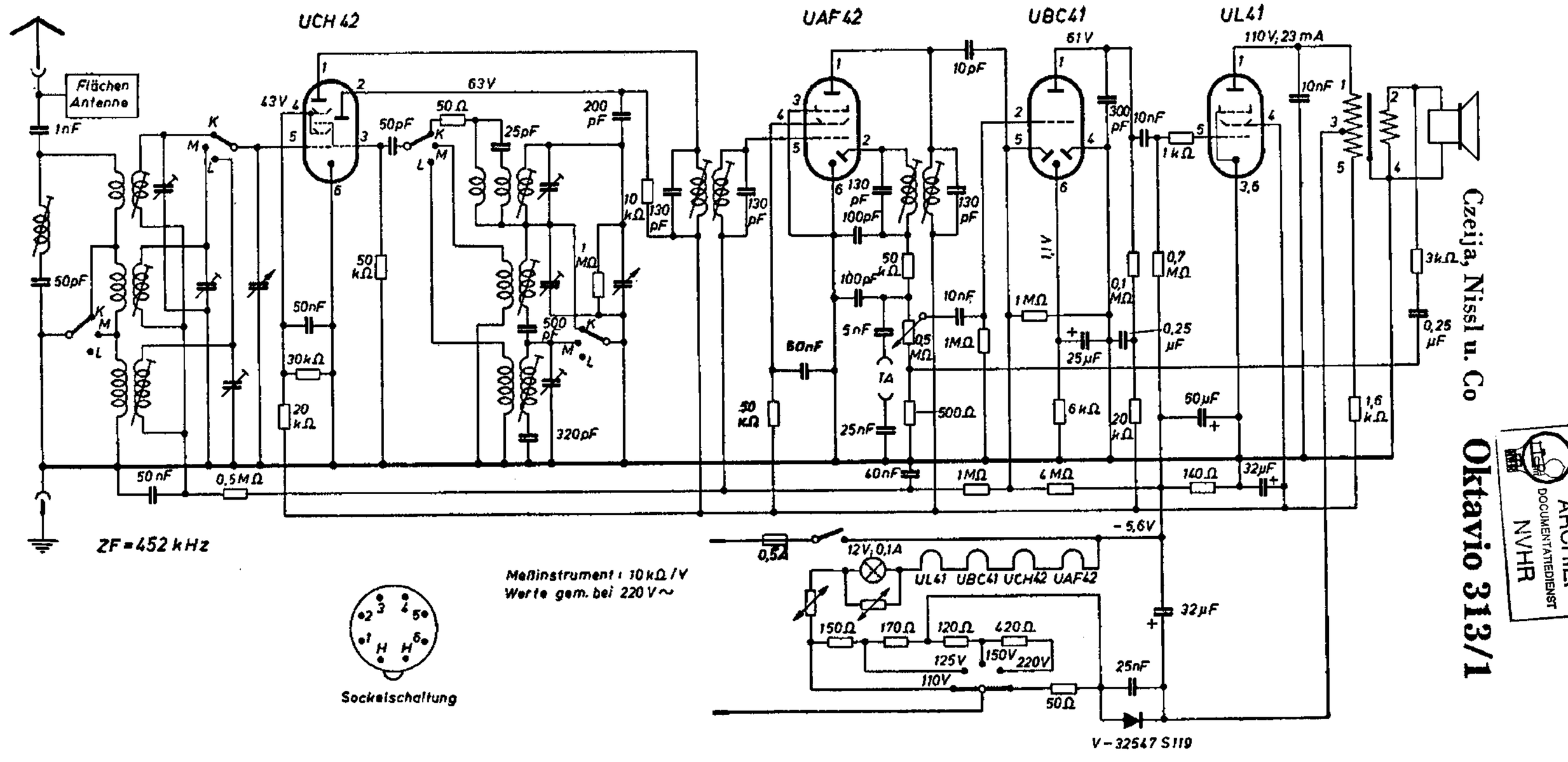
UCH 42
UAF 42
UBC41
UL41
Flächen Antenne
1nF
50pF
50pF
50nF
30kΩ
20 kΩ
50 kΩ
50 nF
0,5MΩ
43V
63V
50 Ω
25pF
200 pF
10 kΩ
130 pF
130 pF
1 MΩ
500 pF
320pF
10pF
130 pF
100pF
50 kΩ
100pF
5nF
0,5 MΩ
1A
25nF
60nF
50 kΩ
10nF
1MΩ
40nF
1MΩ
4MΩ
61V
300 pF
10nF
1MΩ
25µF
6kΩ
0,1 MΩ
20 kΩ
0,7 MΩ
0,25 µF
50µF
140Ω
32µF
110V; 23mA
10nF
1 kΩ
3,6
1,6 kΩ
3kΩ
0,25 µF
ZF = 452 kHz
Meßinstrument : 10 kΩ/V
Werte gem. bei 220 V~
Sockelschaltung
0,5Ω
12V; 0,1A
UL41 UBC41 UCH42 UAF42
- 5,6V
150Ω
170Ω
120Ω
420Ω
125V
150V
220V
110V
50Ω
32µF
25nF
V-32547 S119
Czeija, Nissl u. Co
Oktavio 313/1