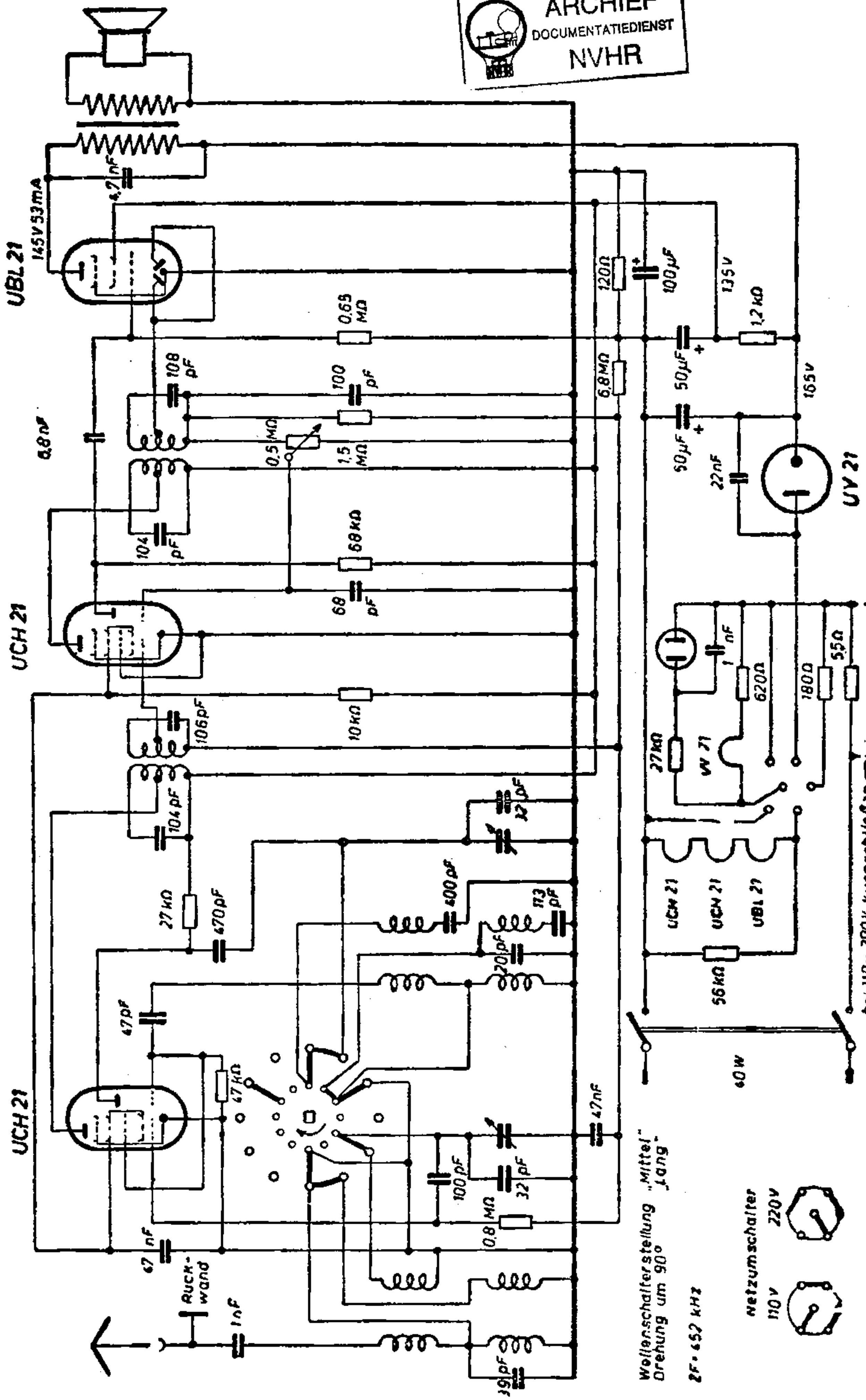
Braun 4642 GW/1

Ned. Ver. v. Historie v/d Radio

ARCHIEF
DOCUMENTATIEDIENST
NVHR



UCH 21/1

UCH 21/2

UBL 21

135 V; 1,5 mA

80 V; 1,8 mA

4,15 mA
80 V

82pF

47nF

10kΩ

104pF

470pF

47 kΩ

106 pF

2,9mA

135 V, 4,5 mA

40 V
17mA

6,8nF

104pF

108pF

145 V; 53mA

4,7
nF

Rückwand

1nF

39pF

32pF

100pF

32pF

0,8MΩ

47nF

400pF

10kΩ

68pF

68 kΩ

0,5
MΩ

1,5
MΩ

100 pF

0,65MΩ

7,2 mA

Braun 4642 GW/2

Wellenschalterstellung: „Mittel"
Drehung um 90° „Lang"

ZF = 452 kHz

Netzumschalter
110-125V 200-220V

40W

56
kΩ

UCH
21/1

UCH
21/2

UBL
21

27kΩ

UY 21

1 nF

620Ω

180Ω

55Ω

bei 110-200V kurzschließen

6,8MΩ

120Ω

100µF

50µF

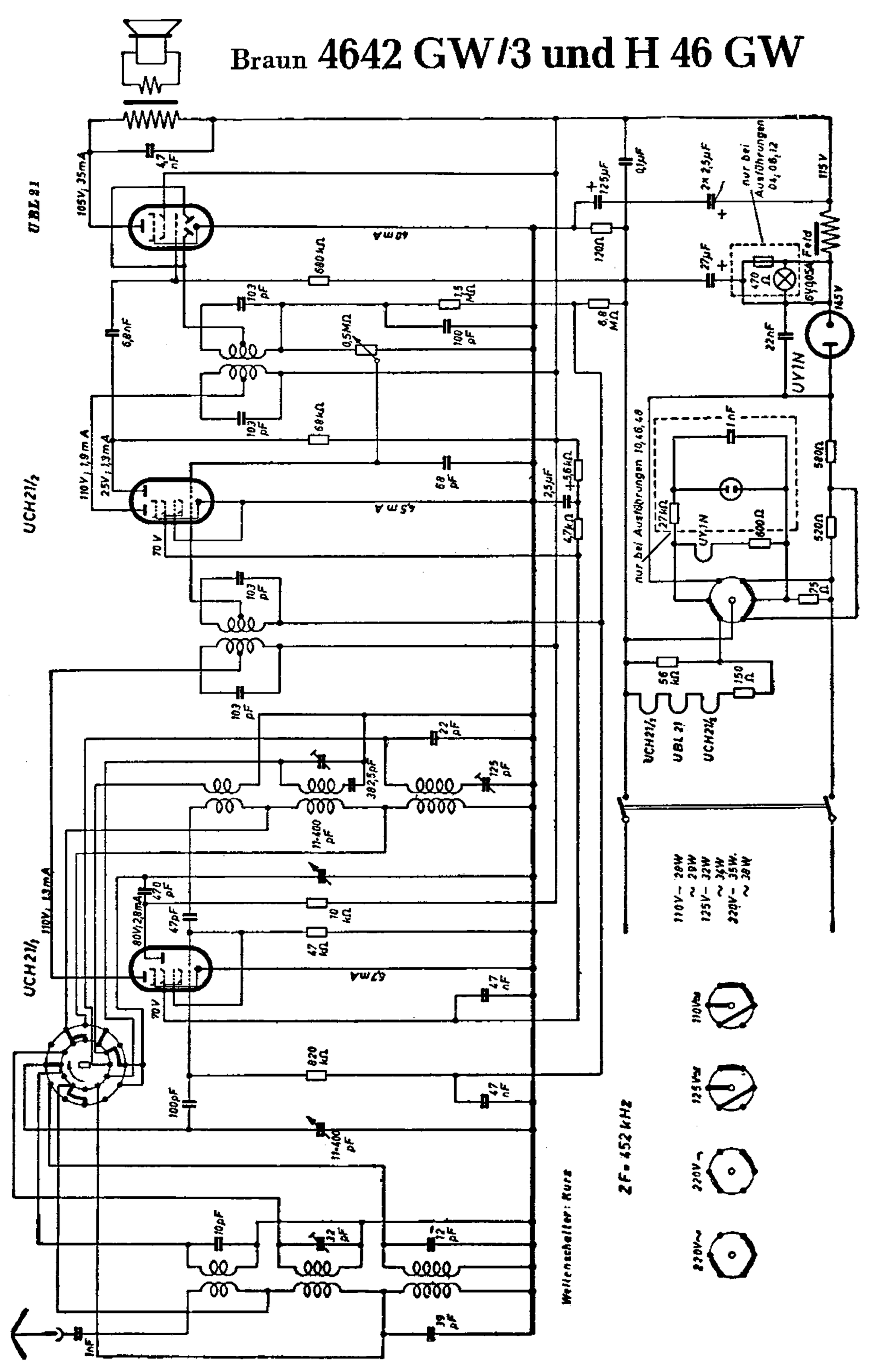
50µF

22 nF

135V

1,2 kΩ

165V

UY 21

Braun 4642 GW/3 und H 46 GW