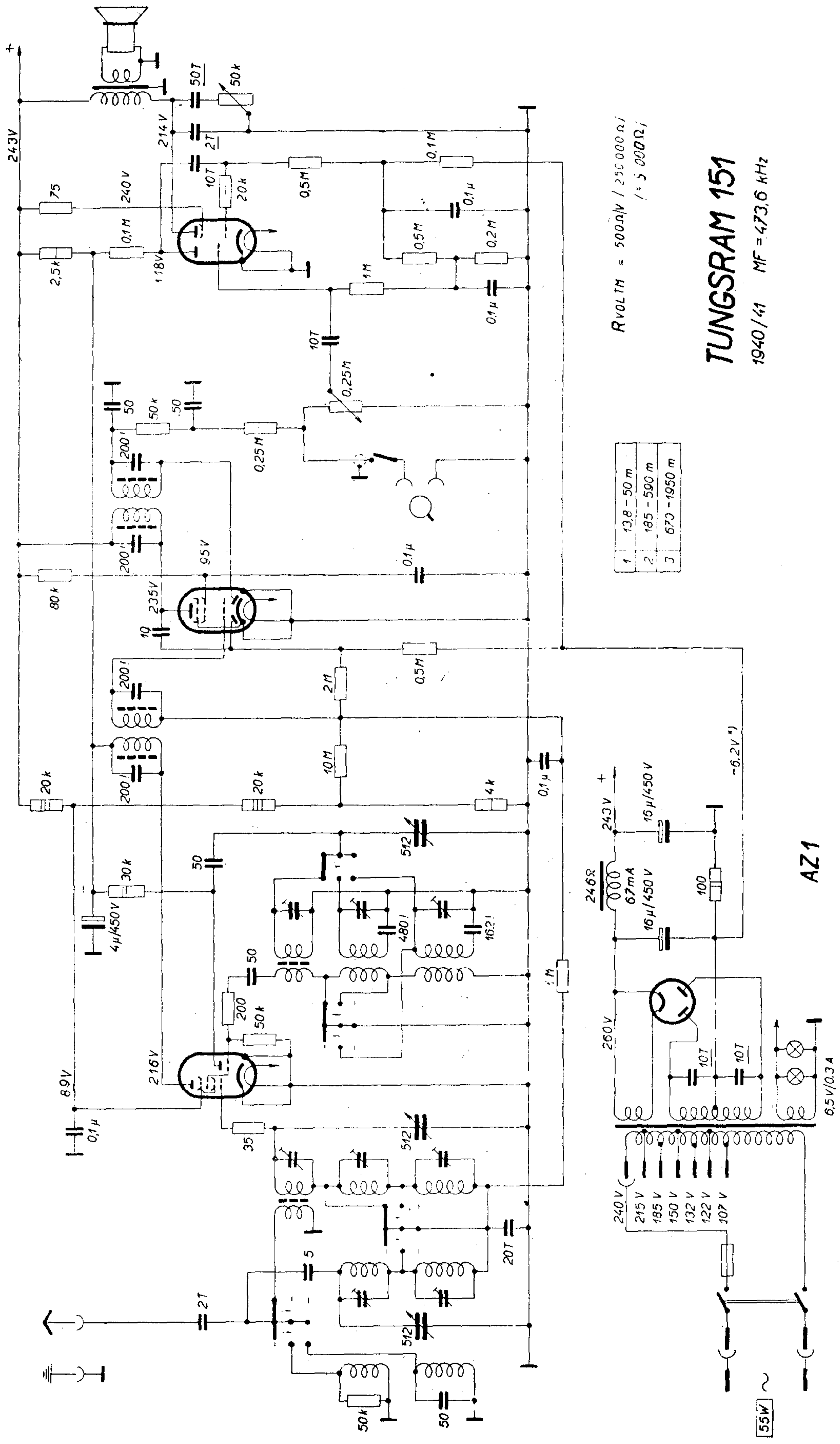


ECH 3

EBF 2

ECL 41



$R_{VOLTH} = 500\Omega/V / 250000\Omega /$
 $/ * 5000\Omega /$

| | |
|---|--------------|
| 1 | 13,8 - 50 m |
| 2 | 185 - 500 m |
| 3 | 670 - 1950 m |

TUNGSRAM 151

1940/41 MF = 473,6 kHz

AZ 1

55W