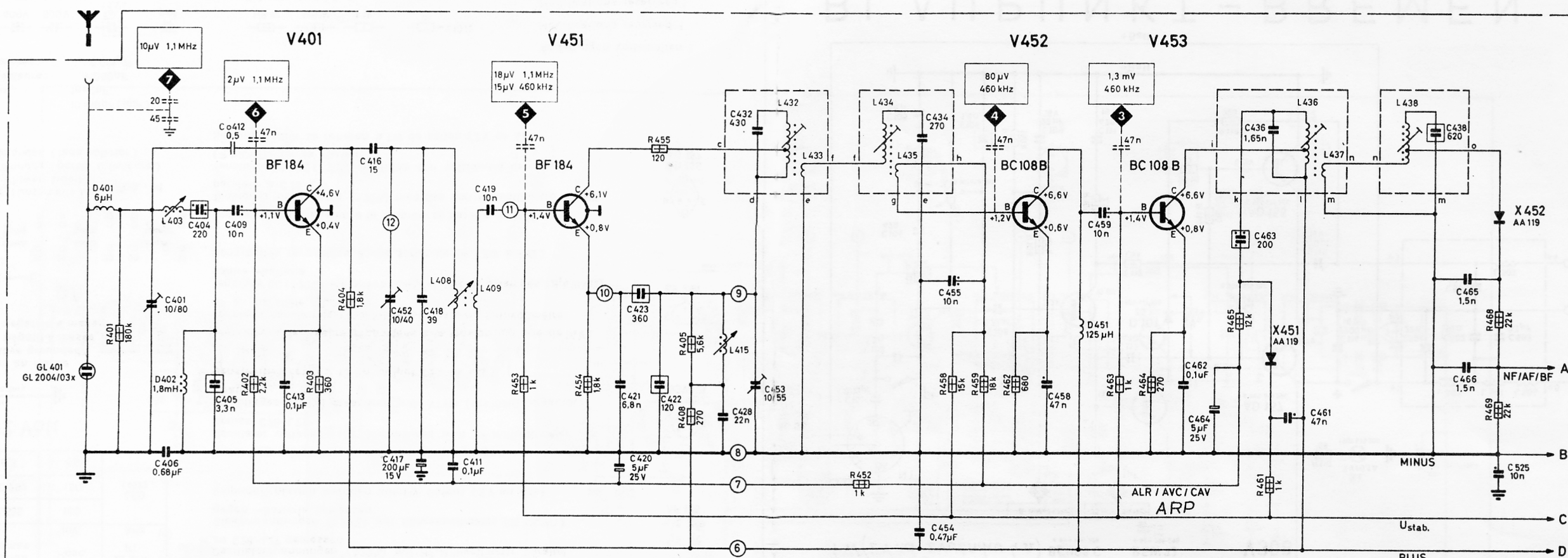


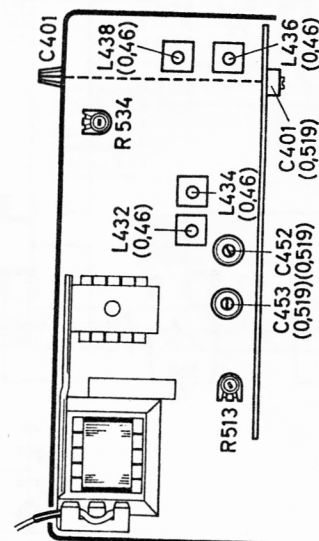


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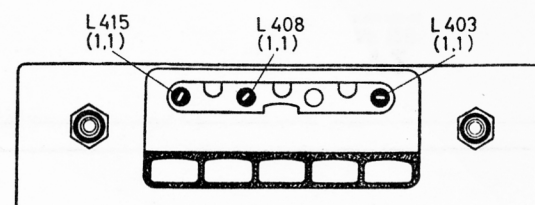
Svi naponi mereni kod napajanja 7V sa voltmetrom $R_i \approx 10 \text{ M}\Omega$.
Icol od V551/552 podešava se bez signala sa R534 na $45 \text{ mA} \pm 20\%$.

MW / AM	$U_{osc.}$ an across R454 f min. f max.
515 - 1640 kHz/kc	120 mV 70 mV
ZF/IF 460 (452) kHz/kc	

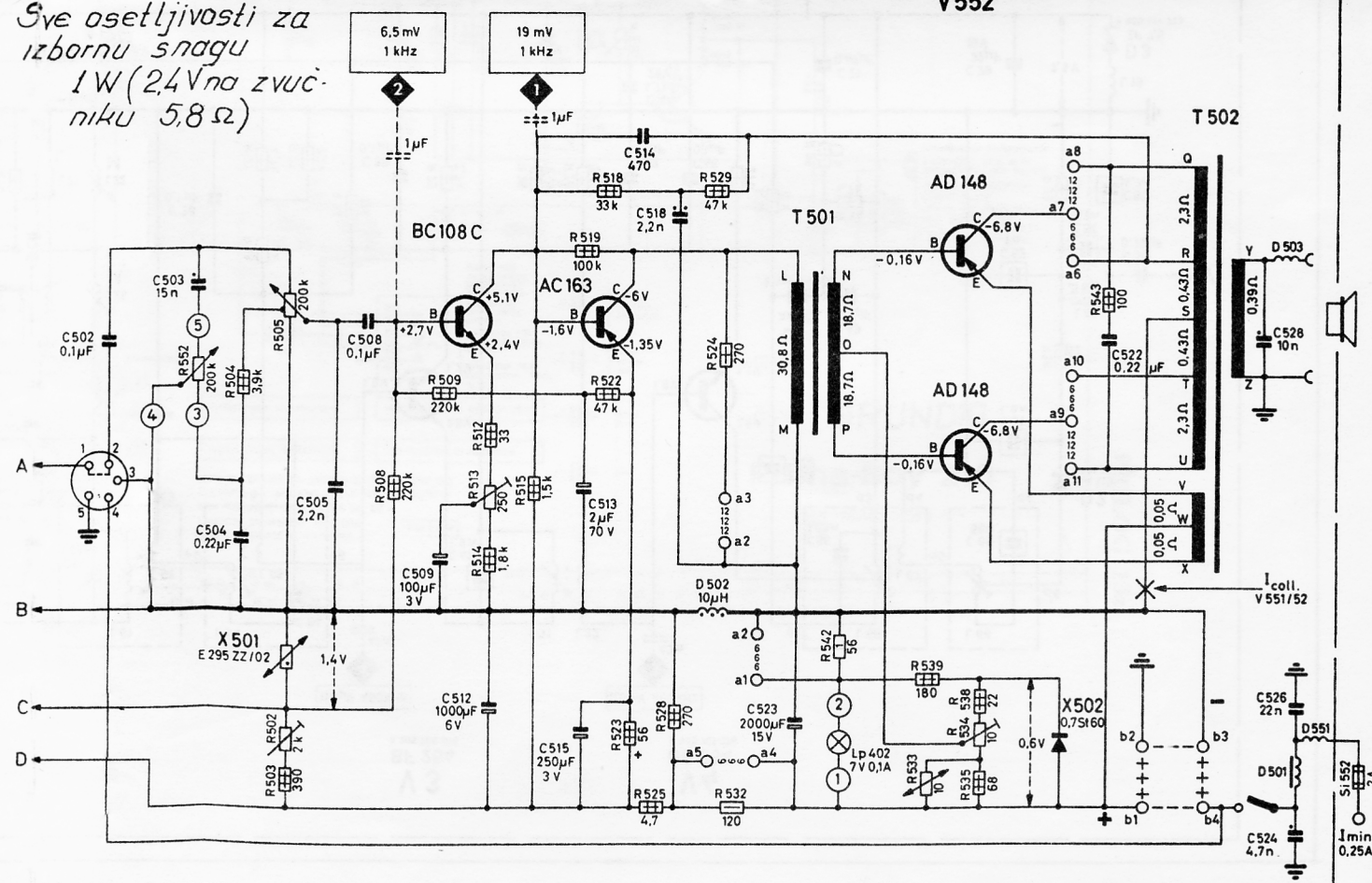
Zeichenerklärung Explanation of symbols	
Kondensator, Nennspannung (=) Capacitor, rated voltage (d-c)	Toleranz polarisiert Tolerance polarized
$\text{---} \text{---} \text{---}$ 125V 250V 400V 500V Wertbeispiele: 10 = 10pF (μpF) Value examples: 1n = 1nF = 1000pF = 0,001 μF	$\pm 2,5\%$ $\text{---} \text{---}$
Widerstand, Belastbarkeit / Resistor, rating	
$\text{---} \text{---}$ 1/8W 1/5W 1/3W 1/2W 1W	
Transistor, Anschlüsse / Transistor, connections	
BC108 B-C BF184 AC163 AD148	
Diode und Gleichrichter, Anschlüsse Diode and rectifier, connections	
Farbmarkierung colour mark	AA 112 0.7 St 60
Spgs.- u. Polaritätumschalter (Kontakte a+b), Verbindungen Volt. and Polarity conv. switch (contacts a+b), connections	
6V Schaltung circuit 12V Schaltung circuit	Minus an Masse -ve grounded Plus an Masse +ve grounded



f - podešavanje u MHz



Sve osetljivosti za
izbornu snagu
1W (2,4V na zvuč-
niku 5,8 Ω)



Hamburg

ab / from / depuis / a partir de No. Y 100 001