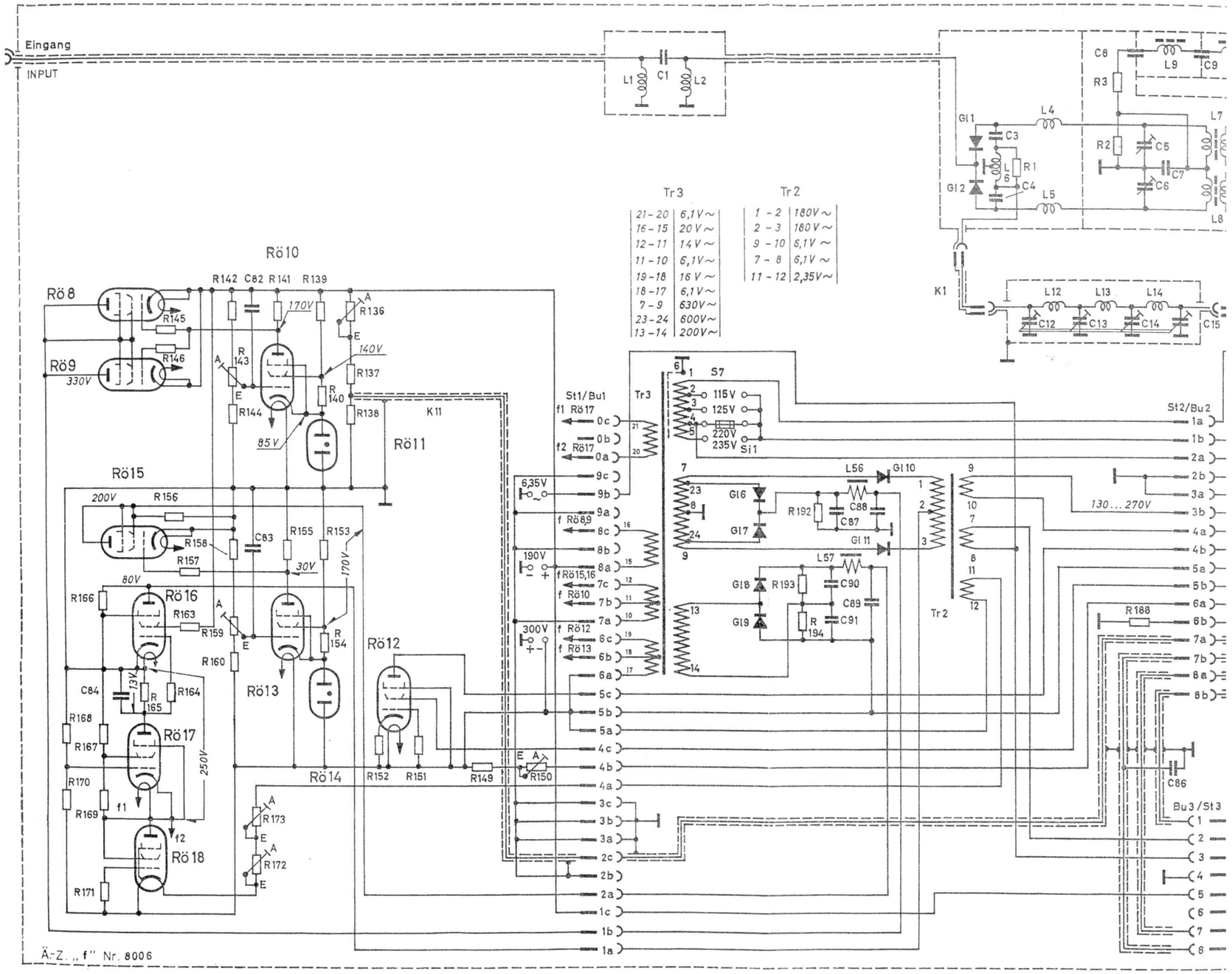


Änderungen (nach ÄZ „h")

In der Mischstufe (Gl1-Gl2) ist die Leitung zwischen Buchse und R1-L6-C4 abgeschirmt.

Die Instrumente haben nicht die Kennzeichen I1 und I2, sondern J1 und J2.

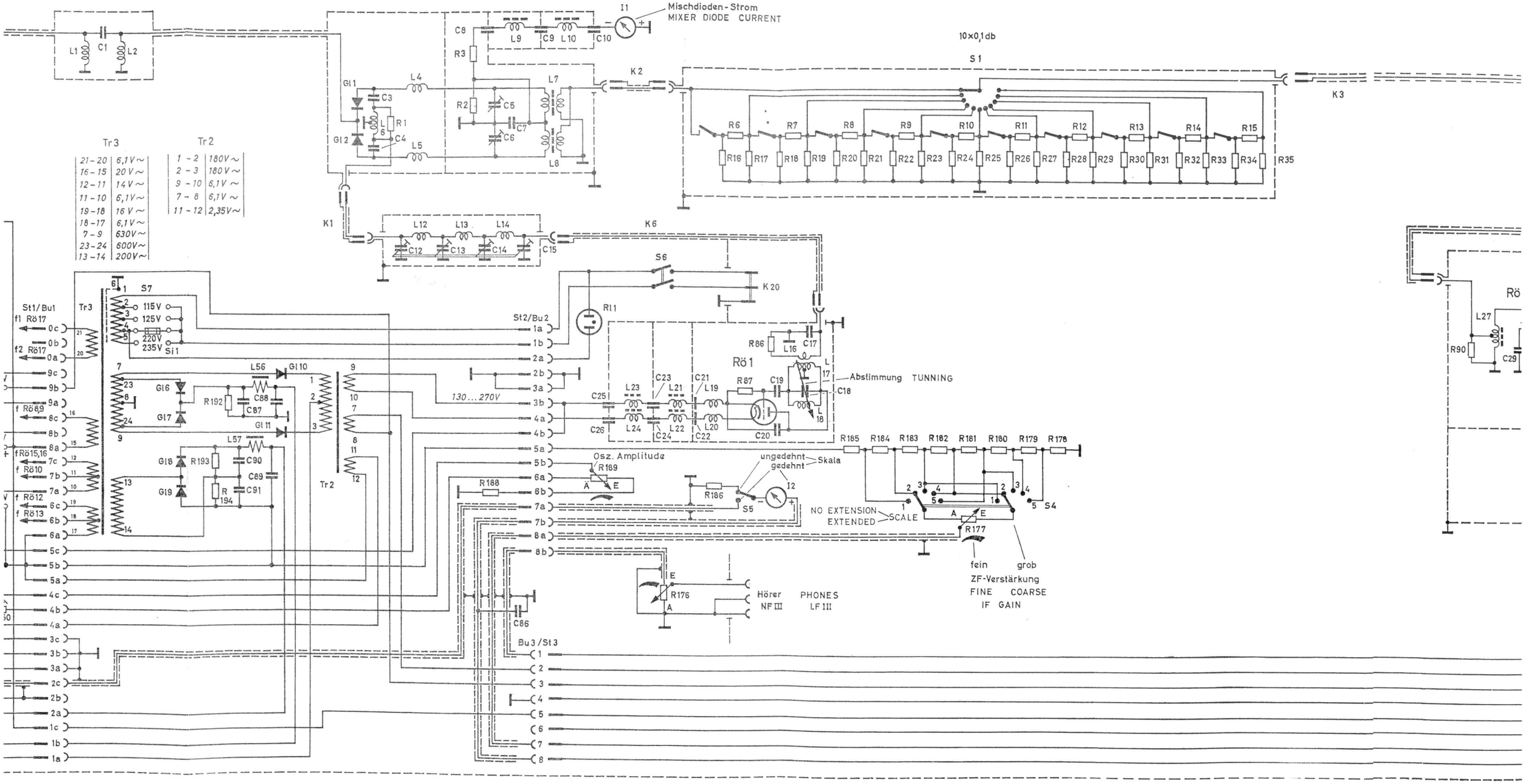
Am Eingang von Rö2 ist R90 nicht ein Festwiderstand zwischen der Anzapfung von L27 und Masse, sondern ein Regelwiderstand parallel zur ganzen Spule L27.

Modifications

In the mixer stage (Gl1-Gl2), the lead between socket and R1-

The instruments are designated J1 and J2, not I1 und I2.

At the input of Rö2, R90 is a variable resistor parallel to the ent
resistor between the tap L27 and chassis.



Modifications

C4 abgeschirmt.

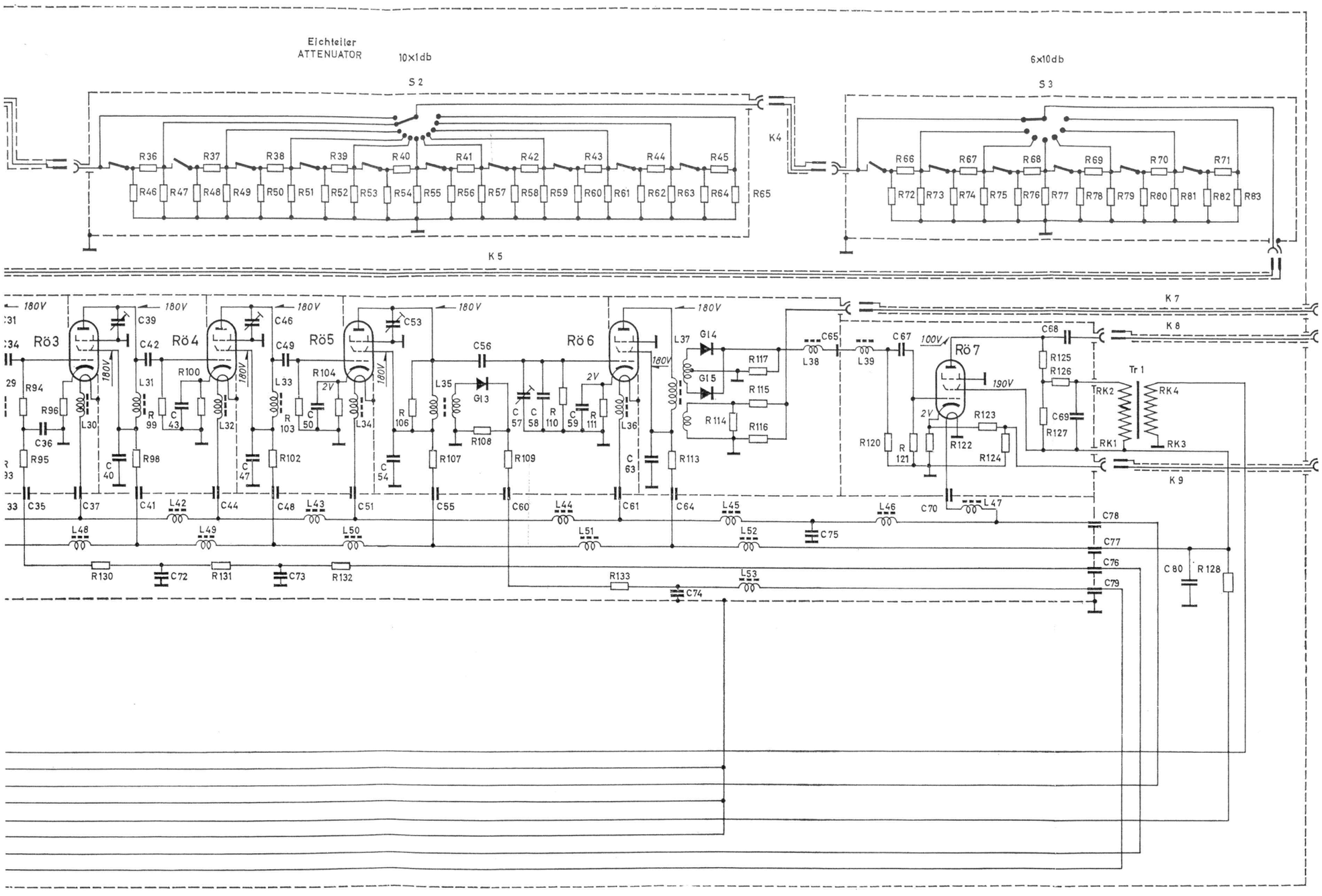
J2.

zapfung von L27 und

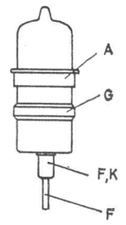
In the mixer stage (GI1-GI2), the lead between socket and R1-L6-C4 is shielded.

The instruments are designated J1 and J2, not I1 und I2.

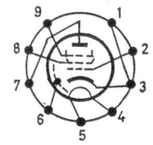
At the input of Rö2, R90 is a variable resistor parallel to the entire coil L27, and not a fixed resistor between the tap L27 and chassis.



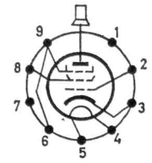
Rö1 EC 55



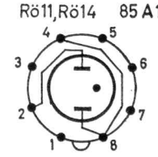
Rö2, Rö3, Rö4, Rö5, Rö6, Rö7 EF 80



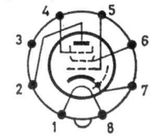
Rö8, Rö9, Rö12, Rö15, Rö16 PL 81



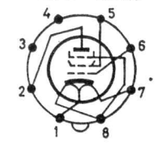
Rö11, Rö14 85 A1



Rö10, Rö13, Rö17 EF 40



Rö18 DL 41



Stromlauf

Circuit diagram