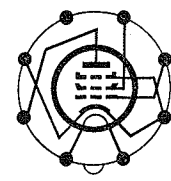
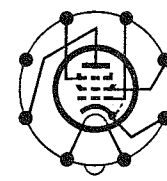


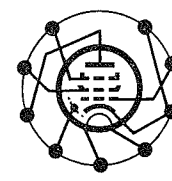
Rö1 u. Rö3
EB 41



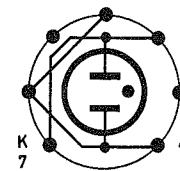
Rö2
EL 41



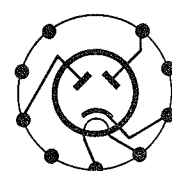
Rö4
EF 40



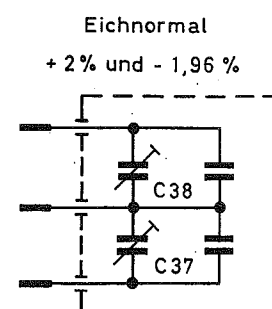
Rö5
EF 80



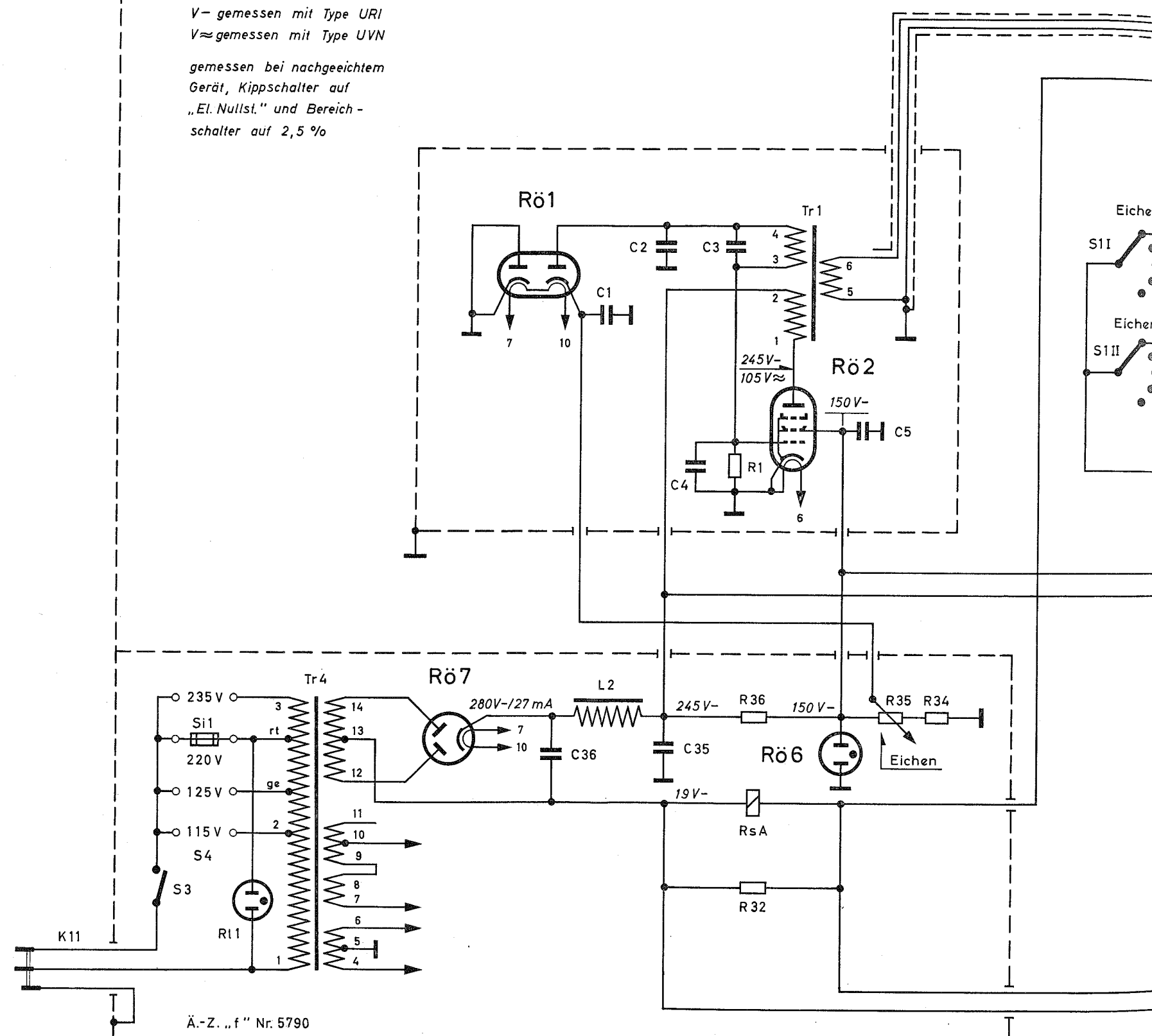
Rö6
150 C2



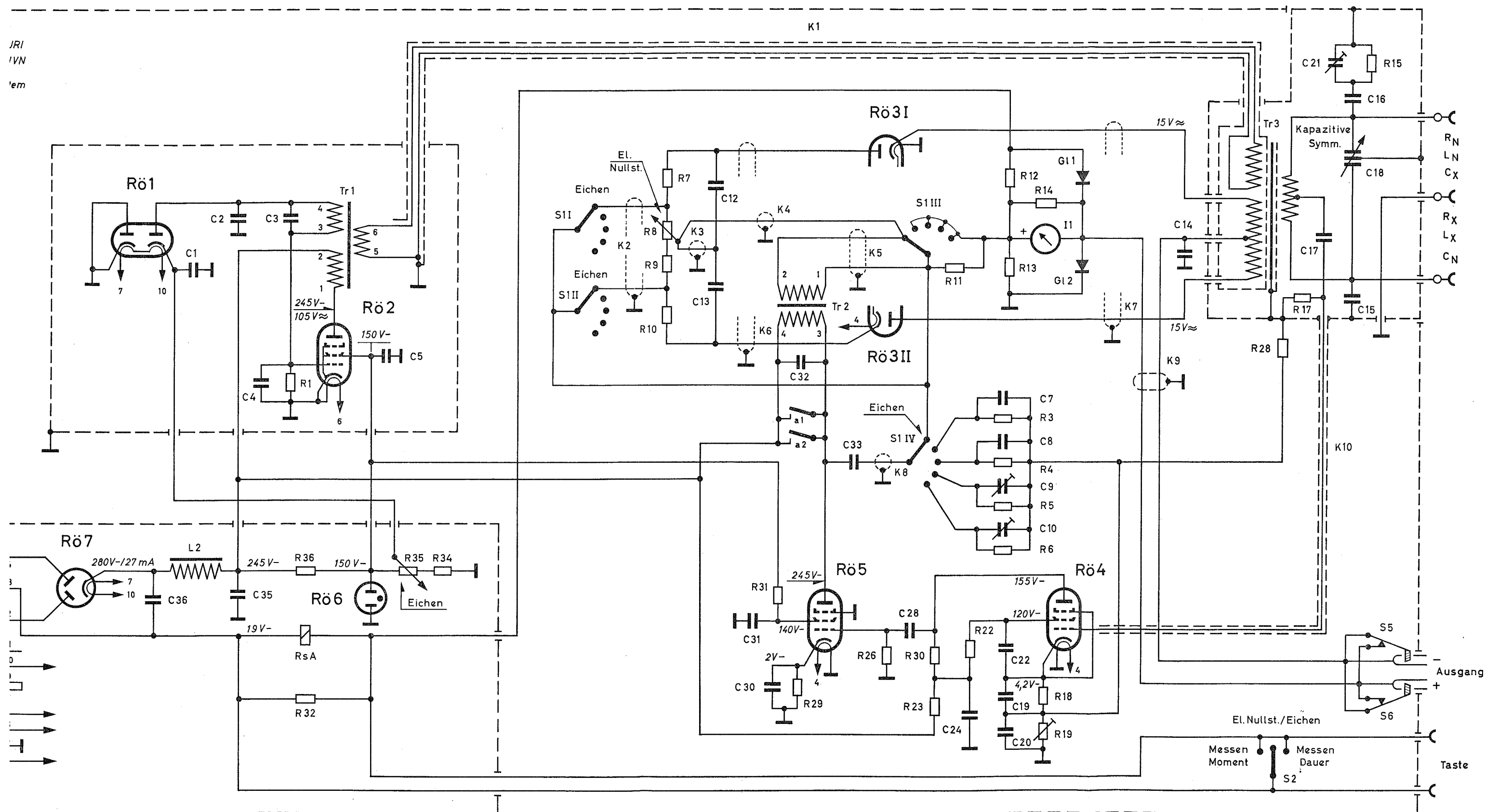
Rö7
EZ 80



V - gemessen mit Type URI
 $V \approx$ gemessen mit Type UVN
 gemessen bei nachgeeichitem
 Gerät, Kippschalter auf
 „El. Nullst.“ und Bereich -
 schalter auf 2,5 %



JRI
IVN
em



Stromlauf
TOLERANZZEIGER Type KZS