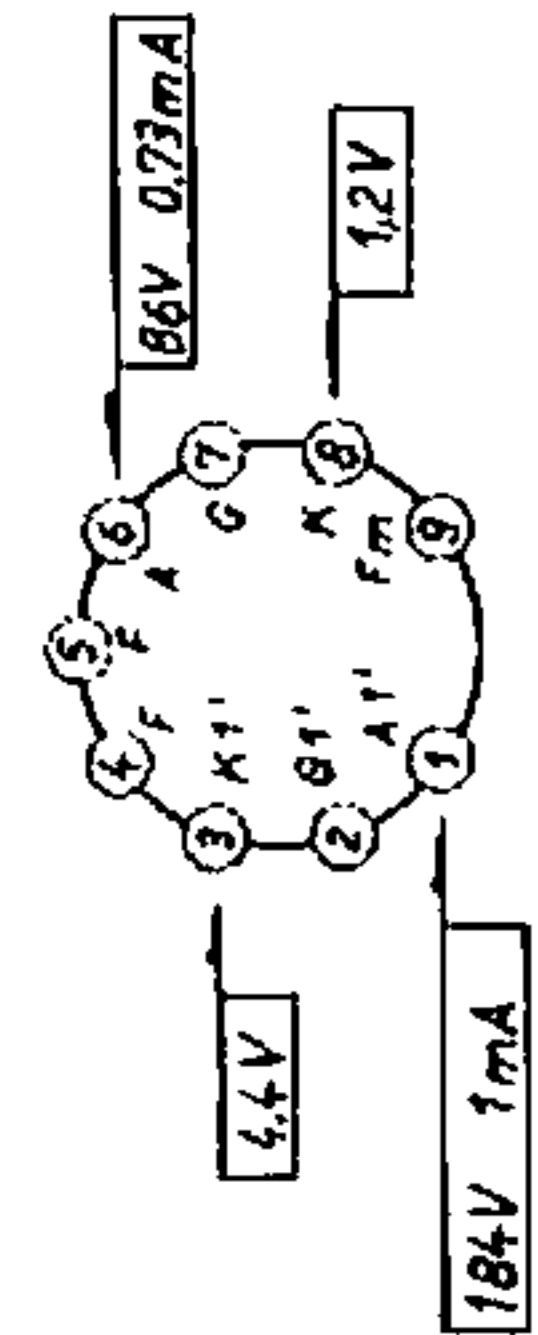
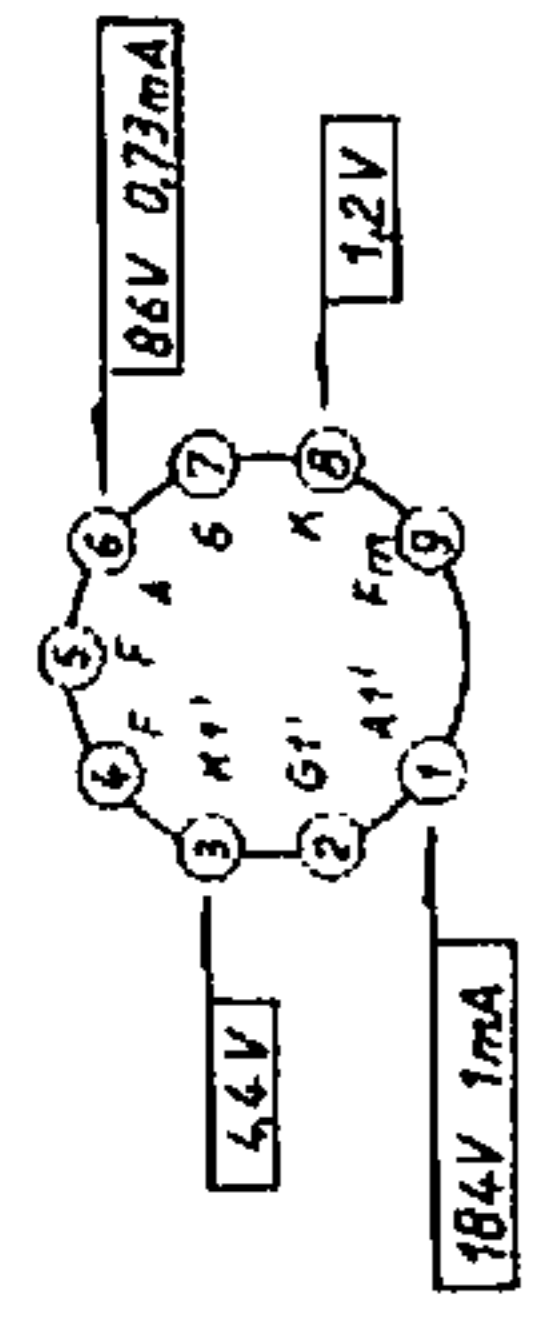




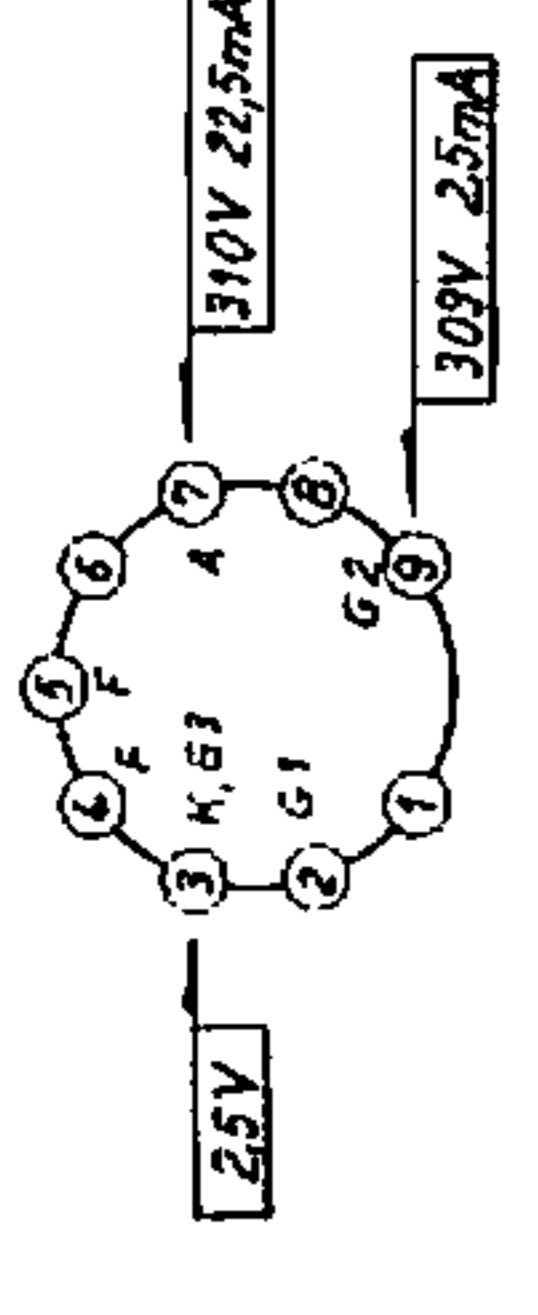
ECC 83 I
6,3V 0,3A



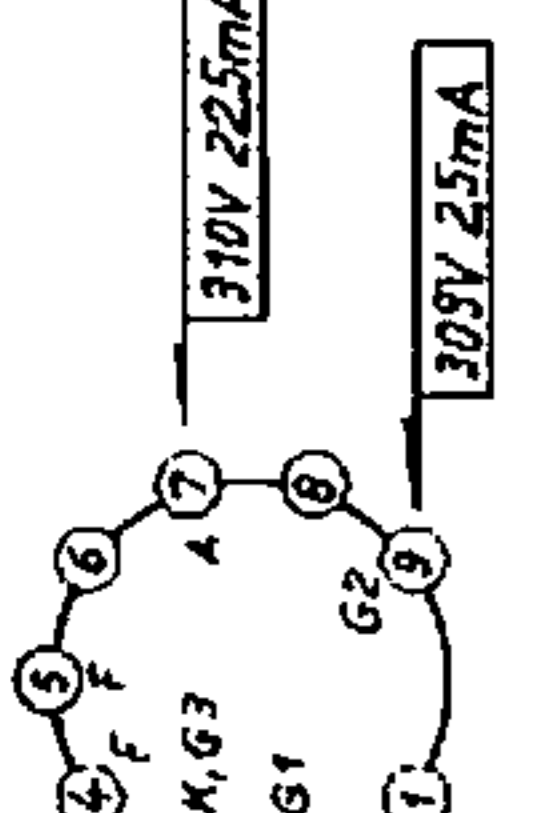
ECC 83 II
6,3V 0,3A



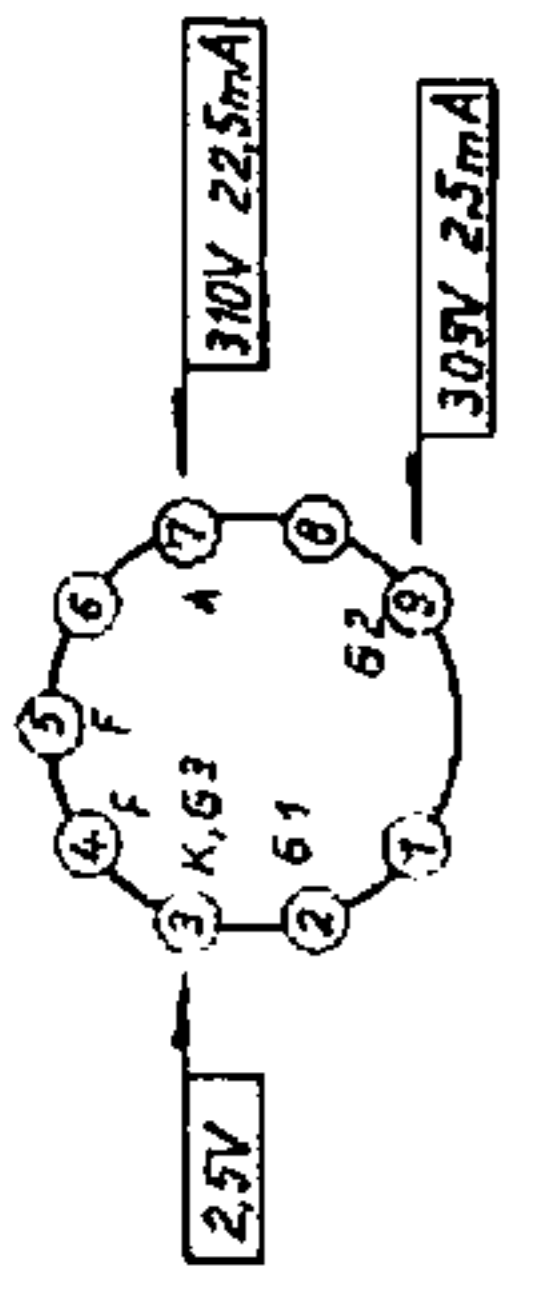
EL 84 I
6,3V 0,76A



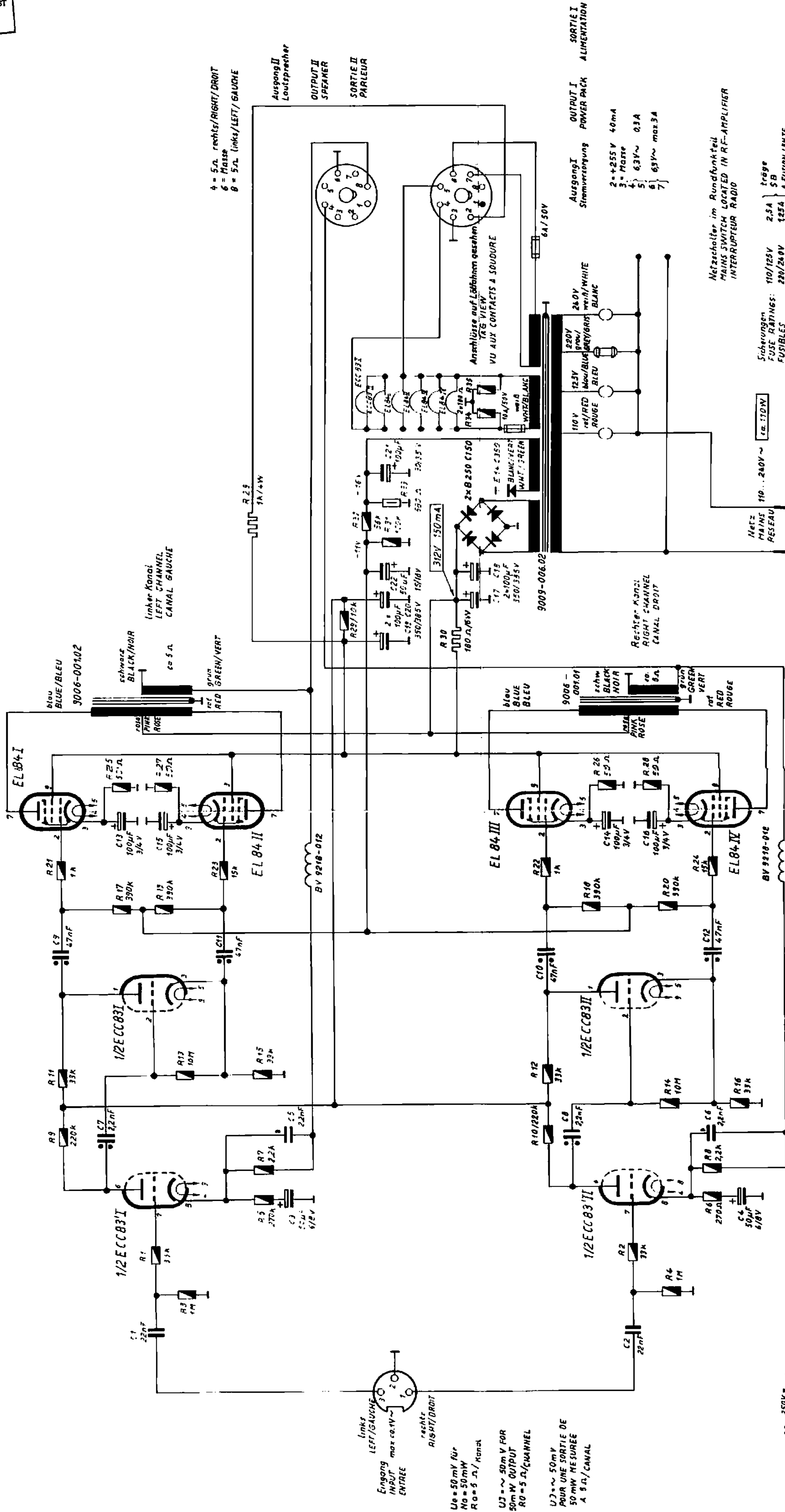
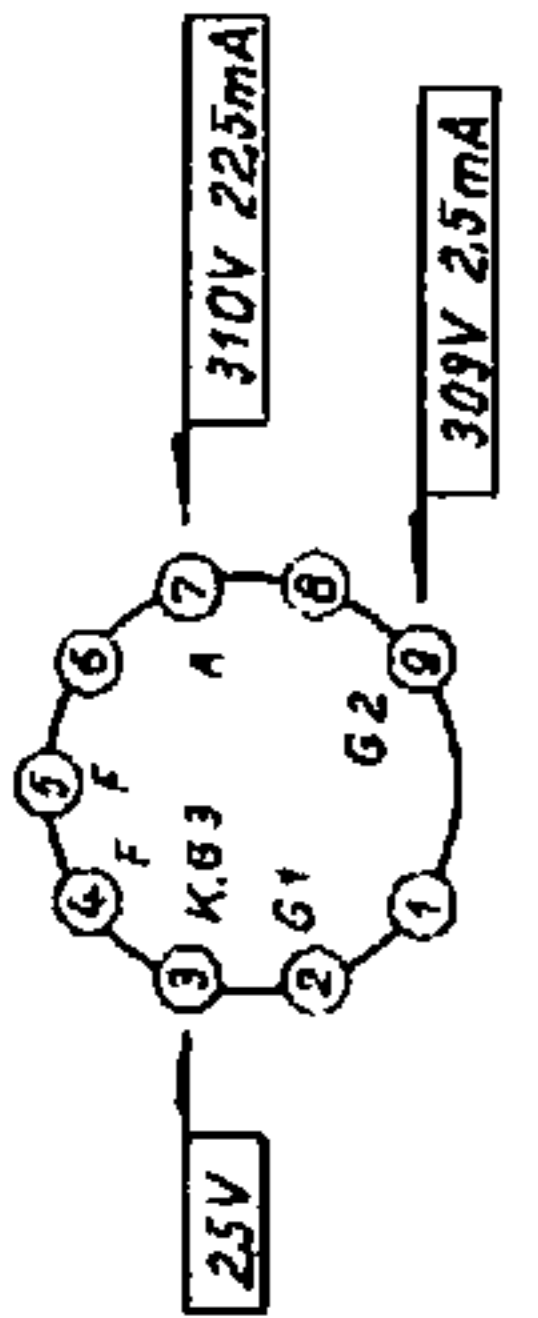
EL 84 II
6,3V 0,76A



EL 84 III
6,3V 0,76A



EL 84 IV
6,3V 0,76A



C: 1.2, 3.4, 1.2, 5.6, 7.8.9.10.14.16.17.12.13.15, 9.10.11.12, 18.19.20.21.22, 19.14.15.16, 20.21, 21.22, 30.29, 31.29.32.33, 21.

R: 1.2, 3.4, 1.2, 5.6, 7.8.9.10.14.16.17.12.13.15, 9.10.11.12, 18.19.20.21.22, 19.14.15.16, 20.21, 21.22, 30.29, 31.29.32.33, 21.

Spannungen u. Ströme bei eingeschlossenem HF-Bourstein (No 19-8013-1001) mit Instrument 33,3 k.Ω/V (Mutavi HO) gemessen

VALUES MEASURED IN CONNECTION WITH RADIO-TUNER (NO. 19-8013-1001) BY INSTRUMENT 33,3 k.Ω/V (MUTAVI HO)

VALEURS MESURÉES EN CONNECTION AVEC LE BLOC HAUTE FREQUENCE (NO. 19-8013-1001) AU MOYEN D'UN INSTRUMENT 33,3 k.Ω/V (MUTAVI HO)