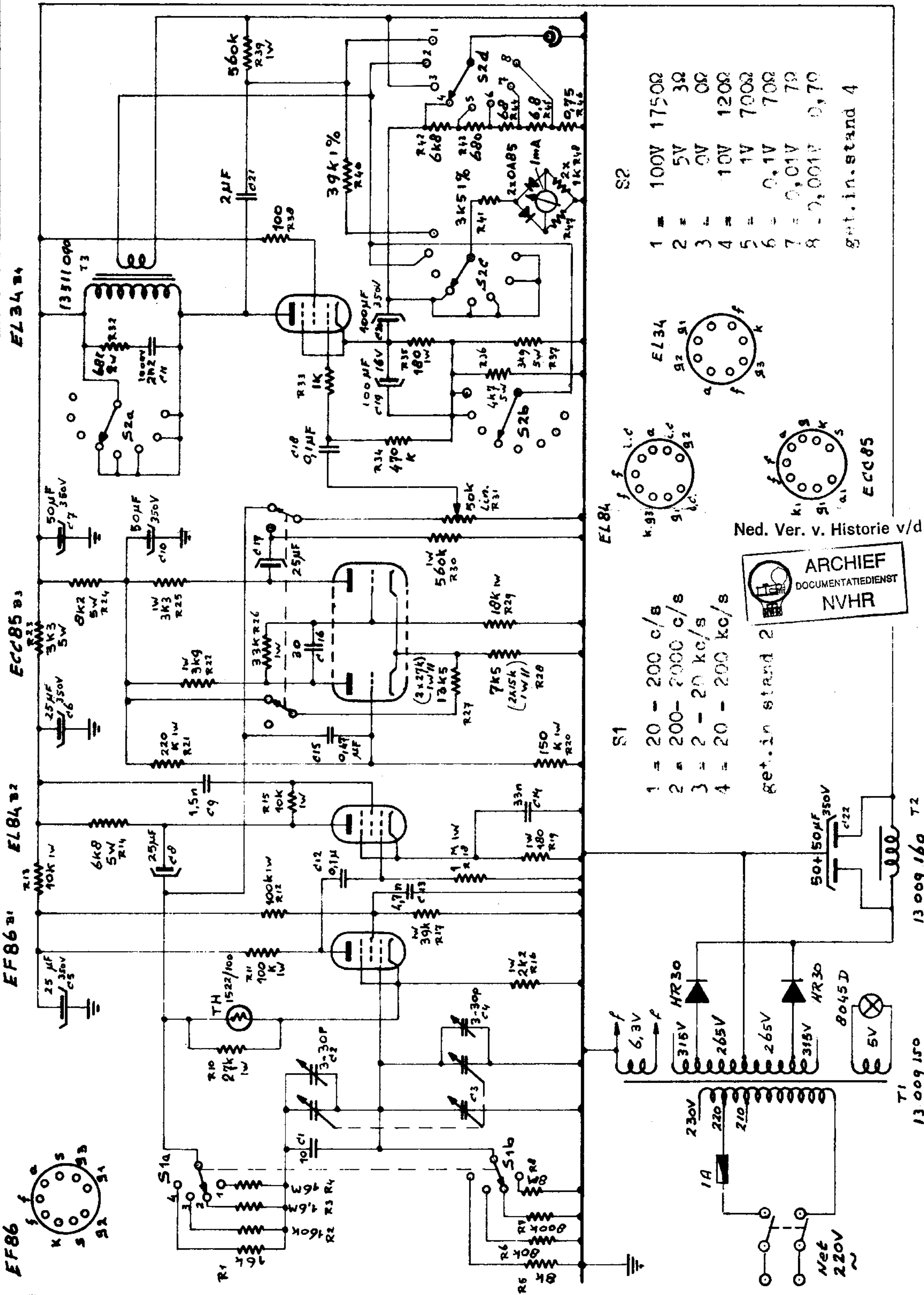


L.F. SIGNAL GENERATOR

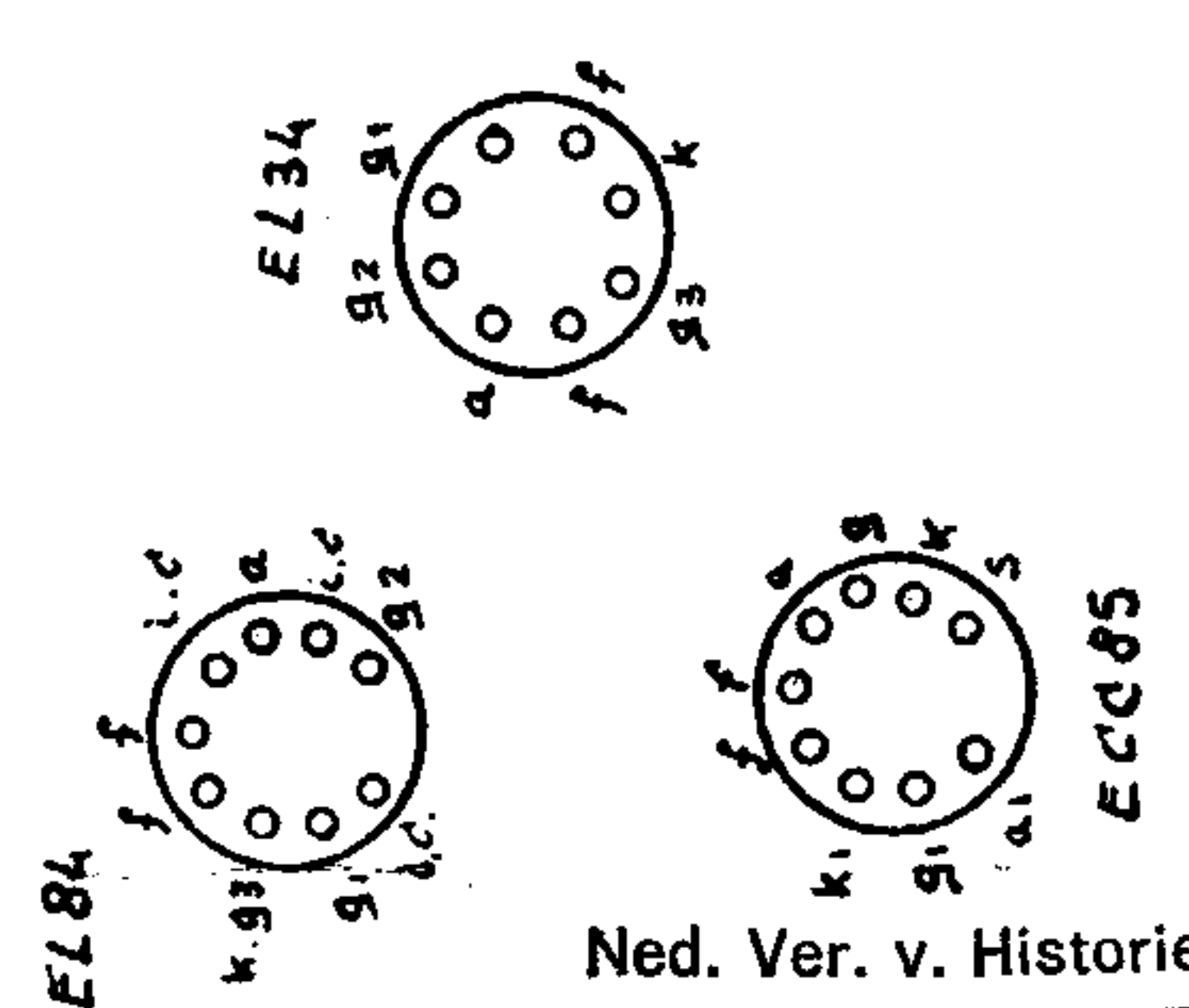
TYPE SG 5115/01



S2

1	=	100V	1750 $\Omega$
2	=	5V	3 $\Omega$
3	=	0V	0 $\Omega$
4	=	10V	120 $\Omega$
5	=	1V	700 $\Omega$
6	=	0,1V	70 $\Omega$
7	=	0,01V	7 $\Omega$
8	=	0,001V	0,7 $\Omega$

gnt. in stand 4

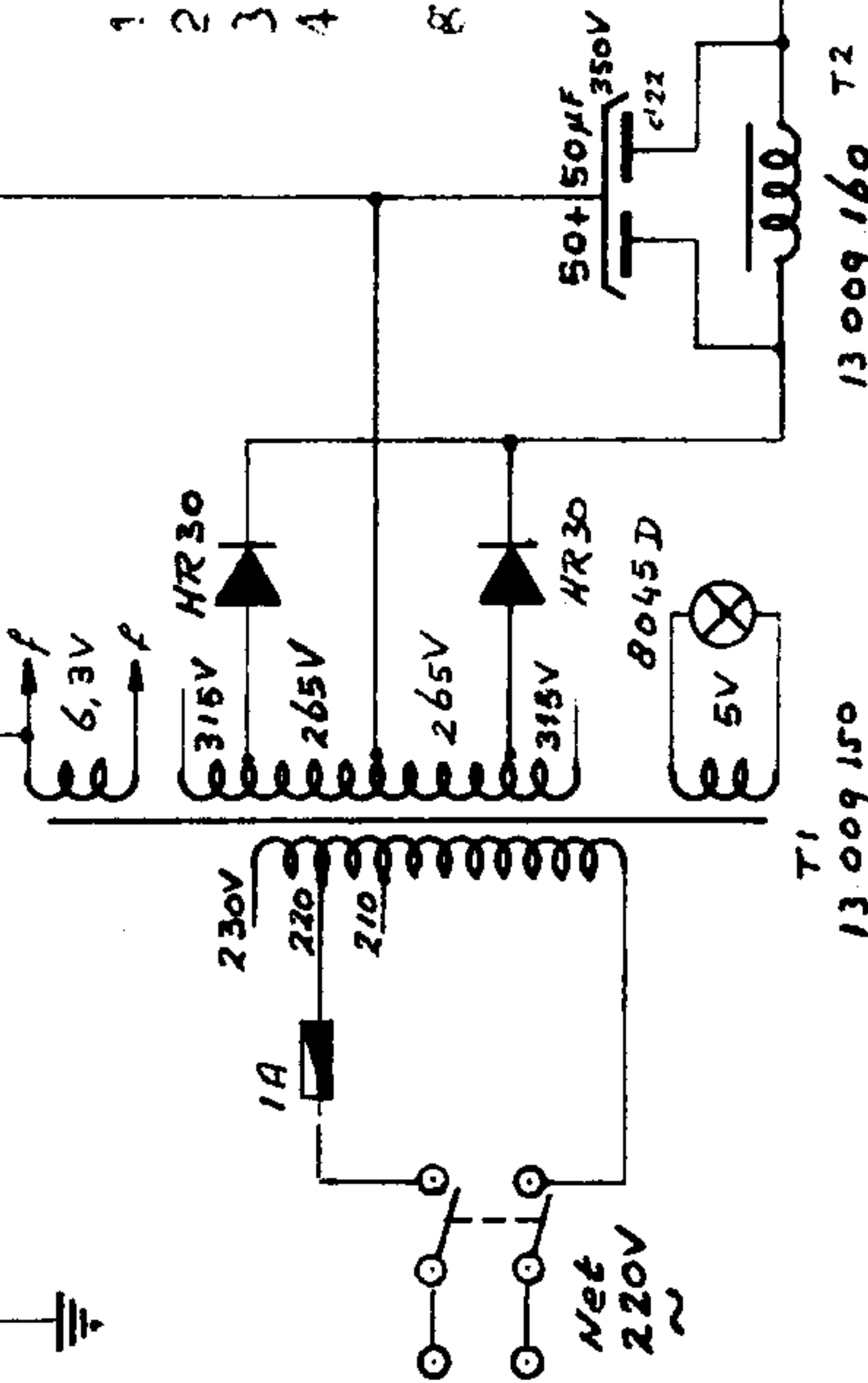
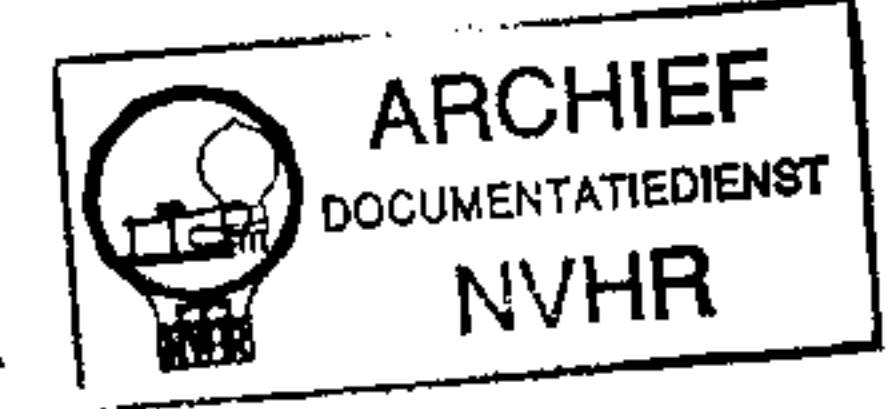


S1

1	=	20 - 200 c/s
2	=	200 - 2000 c/s
3	=	2 - 20 kc/s
4	=	20 - 200 kc/s

gnt. in stand 2

Ned. Ver. v. Historie v/d Ra



38 Lide Jong  
8-7-65