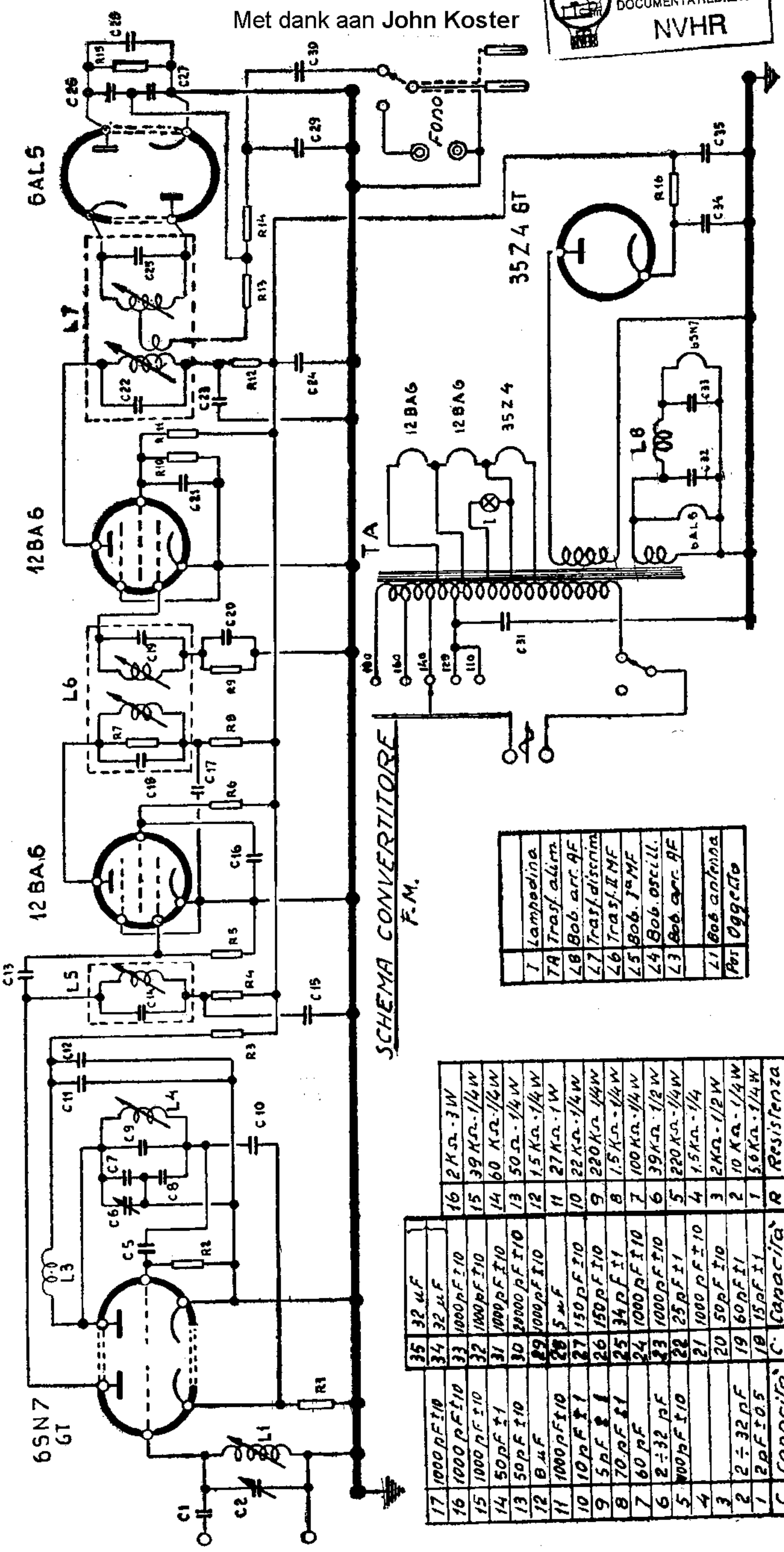


Met dank aan John Koster



SCHEMA CONVERTITORE  
F.M.

17	1000 pF ±10	35	32 μF
16	1000 pF ±10	34	32 μF
15	1000 pF ±10	33	1000 pF ±10
14	1000 pF ±10	32	1000 pF ±10
13	50 pF ±1	31	1000 pF ±10
12	50 pF ±10	30	20000 pF ±10
11	2 μF	29	1000 pF ±10
10	10 pF ±1	28	5 μF
9	5 pF ±1	27	150 pF ±10
8	70 pF ±1	26	150 pF ±10
7	60 pF	25	34 pF ±1
6	2 ÷ 32 pF	24	1000 pF ±10
5	100 pF ±10	23	1000 pF ±10
4		22	25 pF ±1
3		21	1000 pF ±10
2	2 ÷ 32 pF	20	50 pF ±10
1	2 pF ±0.5	19	60 pF ±1
C	Capacità	18	15 pF ±1
R	Resistenza		

I	Lampadina
TA	Trasf. alim.
L8	Bob. arc. AF
L7	Trasf. discrim.
L6	Trasf. IMF
L5	Bob. 1 <sup>a</sup> MF
L4	Bob. oscill.
L3	Bob. arc. AF
L1	Bob. antenna
Pv1	Oggetto

COMPAGNIA GENERALE DI ELETTRICITA' - Mod. FM 340 - Convertitore per la ricezione a modulazione di frequenza con gli apparecchi a AM. Media frequenza a 10,75 Mc/s.