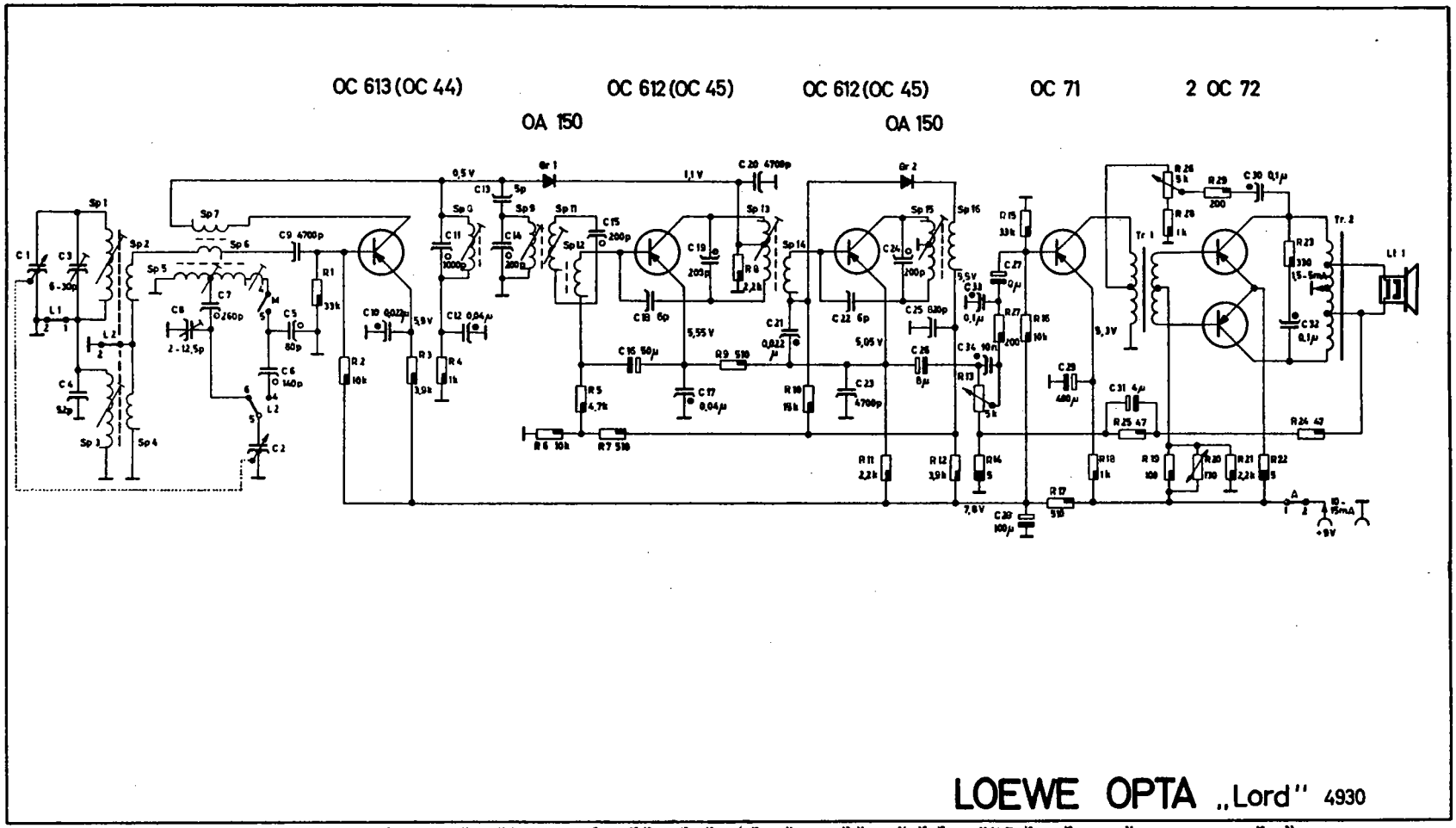

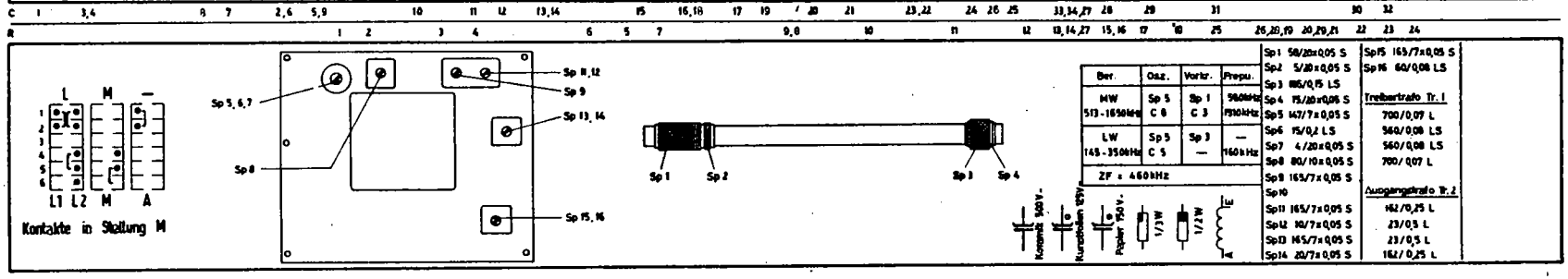

Ber.	Osz.	Vorkr.	Prepu.
MW 513 - 1650 kHz	Sp 5 C 8	Sp 1 C 3	960 kHz 1910 kHz
LW 145 - 350 kHz	Sp 5 C 5	Sp 3 —	— 160 kHz
ZF = 460 kHz			

Sp1 50/20×0,05 S	Sp15 165/7×0,05 S
Sp2 5/20×0,05 S	Sp16 60/0,08 LS
Sp3 80/0,15 LS	Treibertrafo Tr. 1
Sp4 15/20×0,05 S	
Sp5 147/7×0,05 S	700/0,07 L
Sp6 15/0,2 LS	560/0,08 LS
Sp7 4/20×0,05 S	560/0,08 LS
Sp8 80/10×0,05 S	700/0,07 L
Sp9 165/7×0,05 S	
Sp10	Ausgangstrafo Tr. 2
Sp11 165/7×0,05 S	162/0,25 L
Sp12 10/7×0,05 S	23/0,5 L
Sp13 165/7×0,05 S	23/0,5 L
Sp14 20/7×0,05 S	162/0,25 L