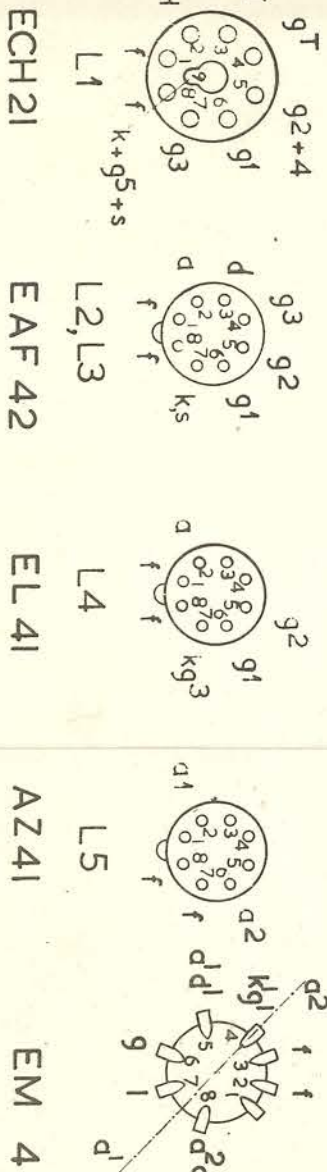


GOLFLENGTSCHAKELAAR 4 STANDEN — KG, MG, LG, GRAM.
 GETEKEND IN STAND „KG”
 SPANNINGEN GEMETEN MET VOLTMEETER 10 000 Ω/V.
 SPANNINGEN EN STROMEN ZONDER ANTENNESIGNAAL.

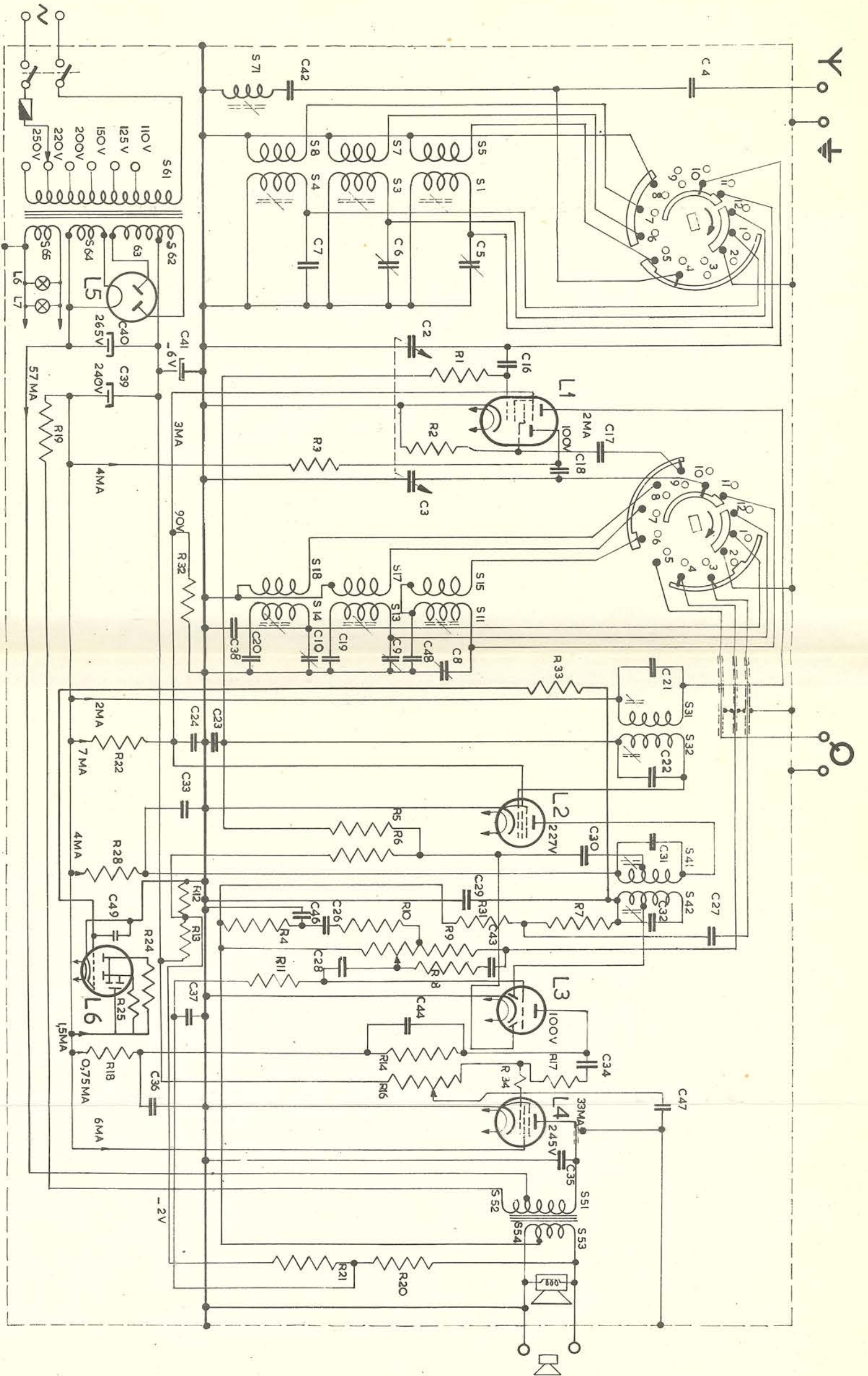
FIG. 1



ECH21 L1 k+g₅+s
 EAF 42 L2, L3 f
 EL 41 L4 f
 AZ 41 L5 f
 EM 4 g₂ f f

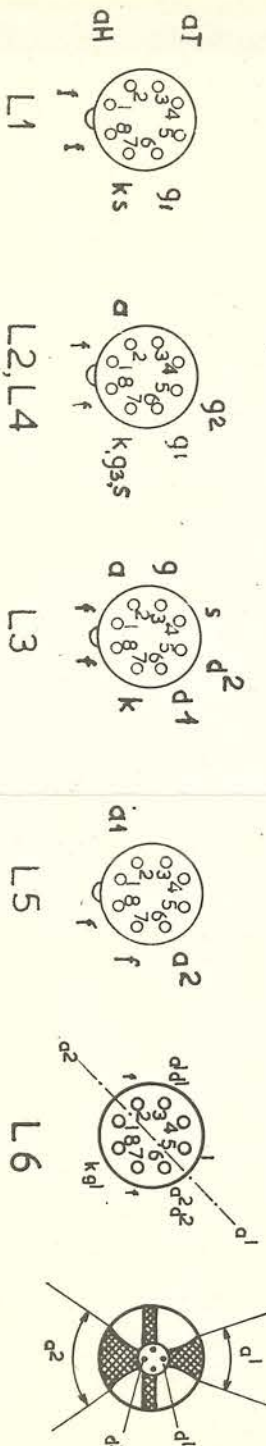
KY 506

S	71, 5, 7, 8, 13, 4, 61, 62, 63, 64, 65,	5, 6, 7	2, 16, 40, 41, 39	17, 18, 3	15, 17, 18, 11, 13, 14,	31, 32,	41, 42,	51, 52, 53, 54,
C	4, 4, 2				8, 48, 9, 19, 10, 20, 3, 8, 21, 22, 23, 24,	33, 31, 30, 29, 32, 46, 26, 27, 49, 43, 28, 37, 45, 4, 4, 3, 4,	36, 35, 47	
R			1	19, 2, 3,	22,	5, 6, 28, 23, 26, 27, 7, 9, 0, 4, 1, 2, 13, 8, 11, 24, 25,	15, 14, 18, 17, 16,	20, 21,



GOLFLENGTE SCHAKELAAR 4 STANDEN — KG., MG., LG., GRAM,
 GETEKEND IN STAND KG
 SPANNINGEN GEMETEN MET VOLTMETER 10 000 Ω/V
 SPANNINGEN EN STROMEN ZONDER ANTENNE SIGNAL

FIG. 1



KY 506N

S	71, 61, 62, 63, 64, 65, 5, 7, R, 1, 3, 4,	14, 15, 17, 11, 18, 13	31, 32	41, 42	51, 52, 53, 54,
C	4, 42	2, 16, 40, 41, 35, 17, 18, 3,	8, 48, 9, 19, 10, 20, 38, 21, 22, 23, 24, 33, 31, 30, 29, 32, 46, 26, 27, 49, 28, 37, 43, 44, 34, 47, 36, 35,	5, 6, 28, 12, 13, 7, 31, 10, 4, 9, 8, 11, 24, 2, 5, 14, 34, 16, 17, 18,	20, 21,
R		1, 2, 3, 19,	33	22,	