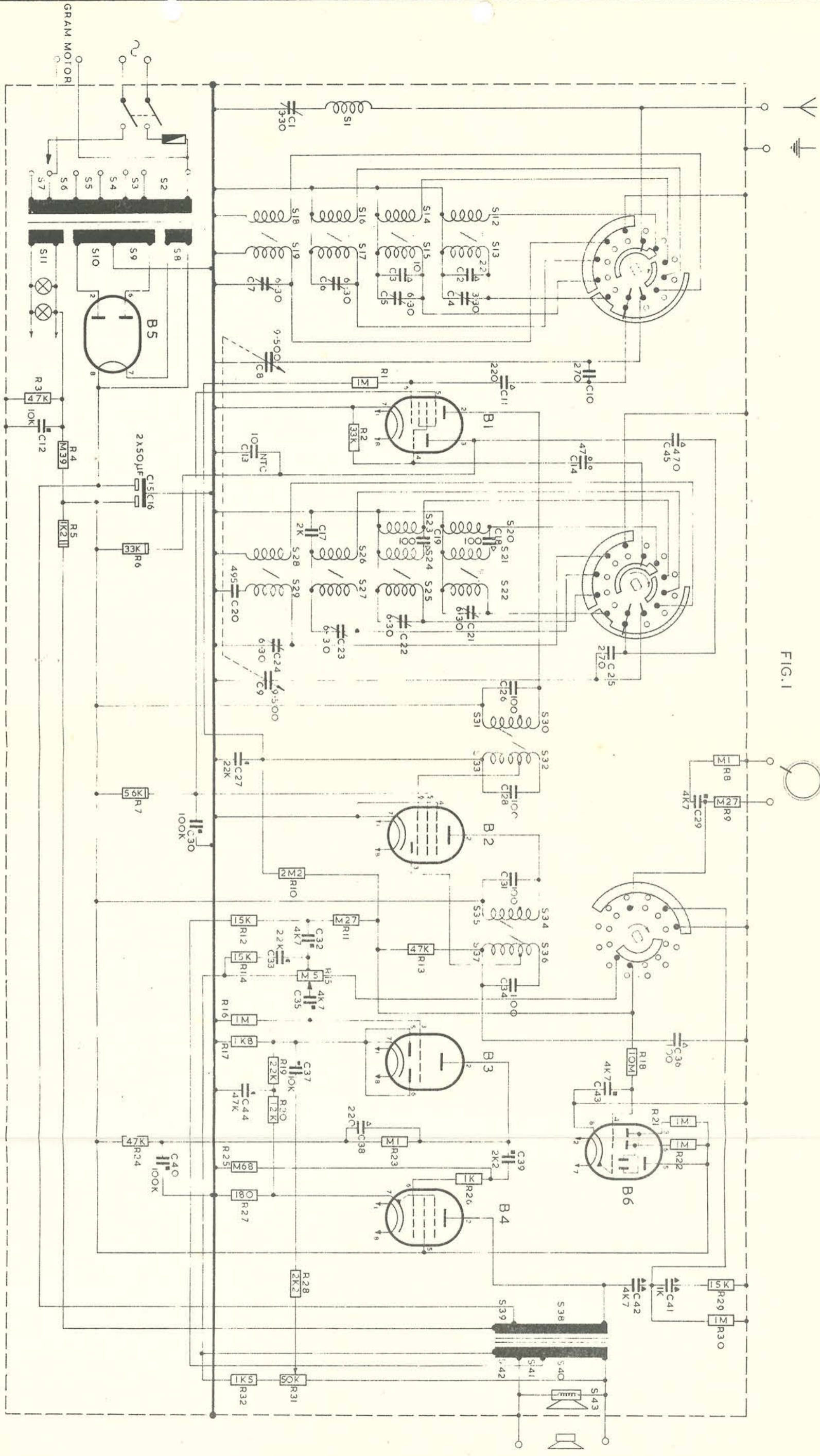


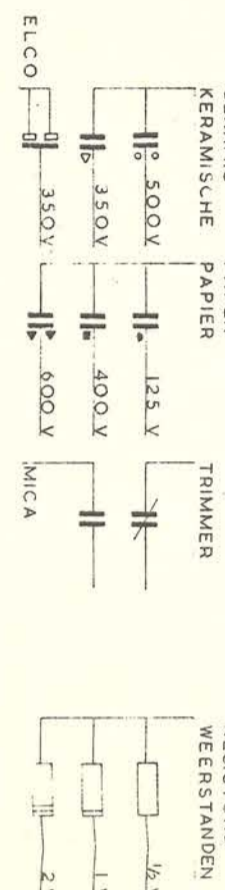
FIG. 1



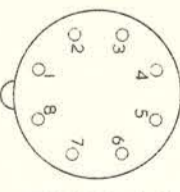
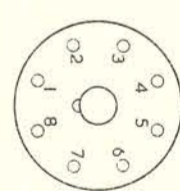
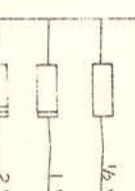
GOLFBREIKSCHAKELAAR 5 STANDEN:
 KG1, KG2, KG3, M, GRAM,
 GETEKEND IN STAND KG1.

WAVENANGE SWITCH 5 POSITIES:
 SW1, SW2, SW3, MW, GRAM,
 SHOWN IN POSITION SW1.

CONDENSATORS
 CERAMIC
 KERAMISCHE
 PAPER
 TRIMMER



RESISTORS
 WEERSTANDEN



B1 = ECH 42
 B2 = EAF 42
 B3 = EBC 41
 B4 = EL 41
 B5 = AZ 41

C	1	2, T/M 7,	8, 10, 11, 45, 12, 13, 14, 15, 16,	17, T/M 24,	25, 26, 9,	27,	28, 29, 30,	31, T/M 35,	36, 44, 37,	43, 38, 39, 40,	41, 42,
R	1	1, T/M 4,	5, 6,	20, T/M 29,	30, 31, 32, 33,	8, 7, 9,	10, T/M 15,	16, T/M 20,	21, T/M 27,	28, 29, 30,	31, 32,
S	1	2, T/M 11, 12, T/M 19,								38, T/M 42,	43,