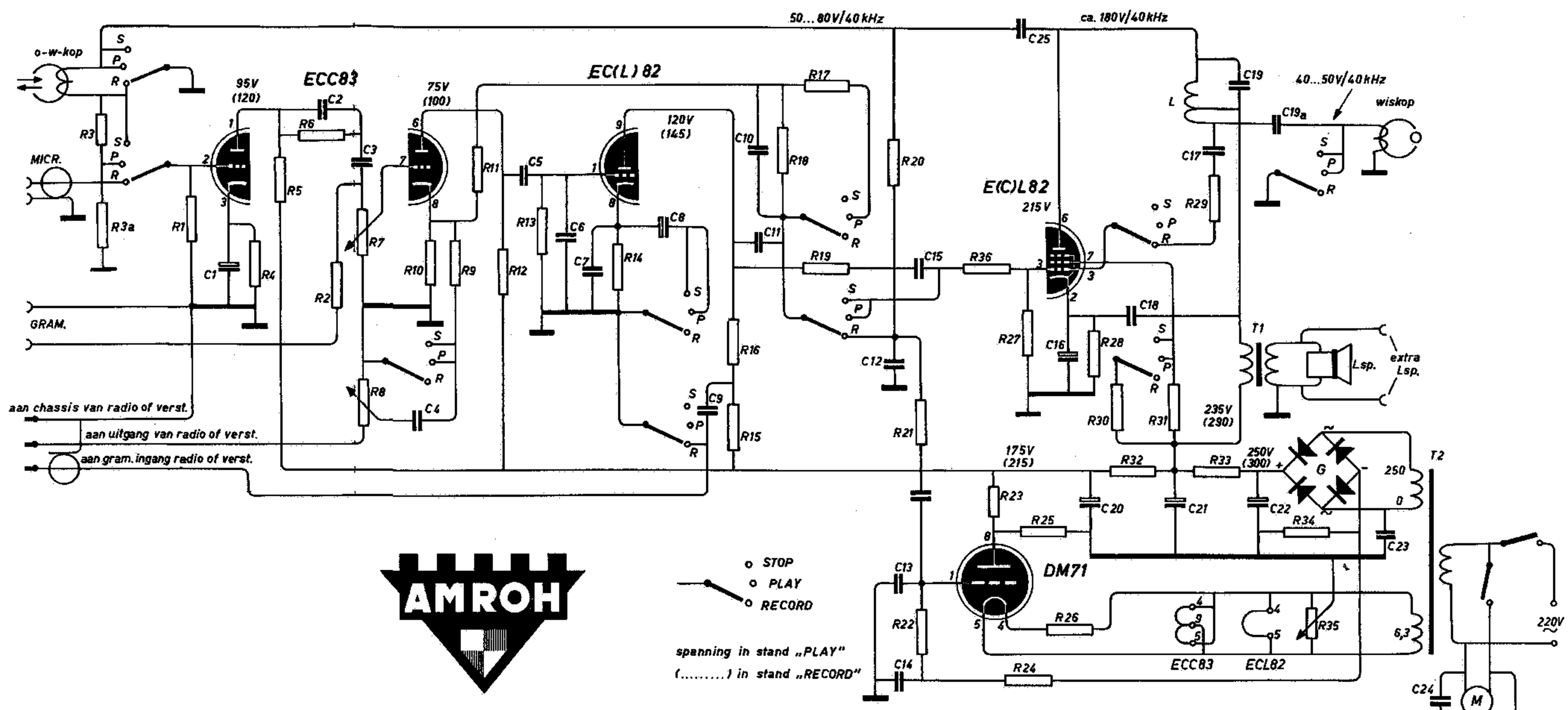


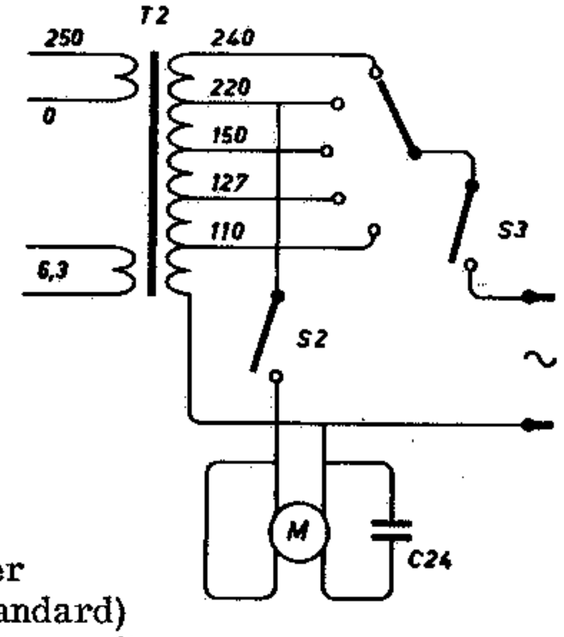
AMROH

Schemasleutel SERENADE recorder

C1	100 µF	elco	12 V=
C2	100 pF	pol.	500 V=
C3	0,022 µF	paper	250 V=
C4	0,1 µF	paper	400 V=
C5	0,022 µF	paper	250 V=
C6	250 pF	pol.	500 V=
C7	0,022 µF	paper	250 V=
C8	100 µF	elco	12 V=
C9	0,22 µF	paper	250 V=
C10	470 pF	pol.	500 V=
C11	0,047 µF	paper	250 V=
C12	250 pF	pol.	500 V=
C12a	4700 pF	paper	250 V=
C13	250 pF	pol.	500 V=
C14	0,022 µF	paper	250 V=
C15	470 pF	pol.	500 V=
C16	50 µF	elco	12 V=
C17	470 pF	pol.	500 V=
C18	10000 pF	pol.	500 V=
C19	2200 pF	pol.	500 V=
C20	16 µF	elco	250 V= / 300 V= one can
C21	32 µF	elco	
C22	50 µF	elco	
C23	4700 pF	paper	630 V=
C24	0,75 µF	oil	300 V
C25	25 pF	paper	400 V=

R1	1 MΩ	
R2	47 kΩ	
R3	2,2 MΩ	
R3a	220 kΩ	
R4	3300 Ω	
R5	220 kΩ	1 W
R6	560 kΩ	
R7	0,22 MΩ	pot. m.
R8	0,1 MΩ	pot. m.
R9	33 kΩ	
R11	470 kΩ	
R12	330 kΩ	1 W
R13	470 kΩ	
R14	3900 Ω	
R15	15 kΩ	
R16	100 kΩ	
R17	1 MΩ	
R18	2,2 MΩ	
R19	220 kΩ	
R20	100 kΩ	
R21	220 kΩ	
R22	1 MΩ	
R23	220 kΩ	1 W
R24	1 MΩ	
R25	100 kΩ	

R26	220 Ω	
R27	1 MΩ	
R28	330 Ω	
R29	120 kΩ	
R30	2700 Ω	
R31	33 kΩ	1 W
R32	39 kΩ	1 W
R33	330 Ω	1 W
R34	270 Ω	1 W
R35	1 kΩ	pot. m.
R36	560 Ω	
S1	switch	
S2	switch-motor	
S3	switch-(R8)	
T1	output transformer	
T2	power transf. (standard)	
	power transf. (universal)	
V1	ECC 83	
V2	ECL 82	
V3	DM 71	
G	rectifier BP 250 - 80 mA	
L1	osc. coil	
M1	motor - 7.36 W. 1/100 HP 1400 R/M - 55.002.011	



Unless mentioned differently, all resistances are ½W.