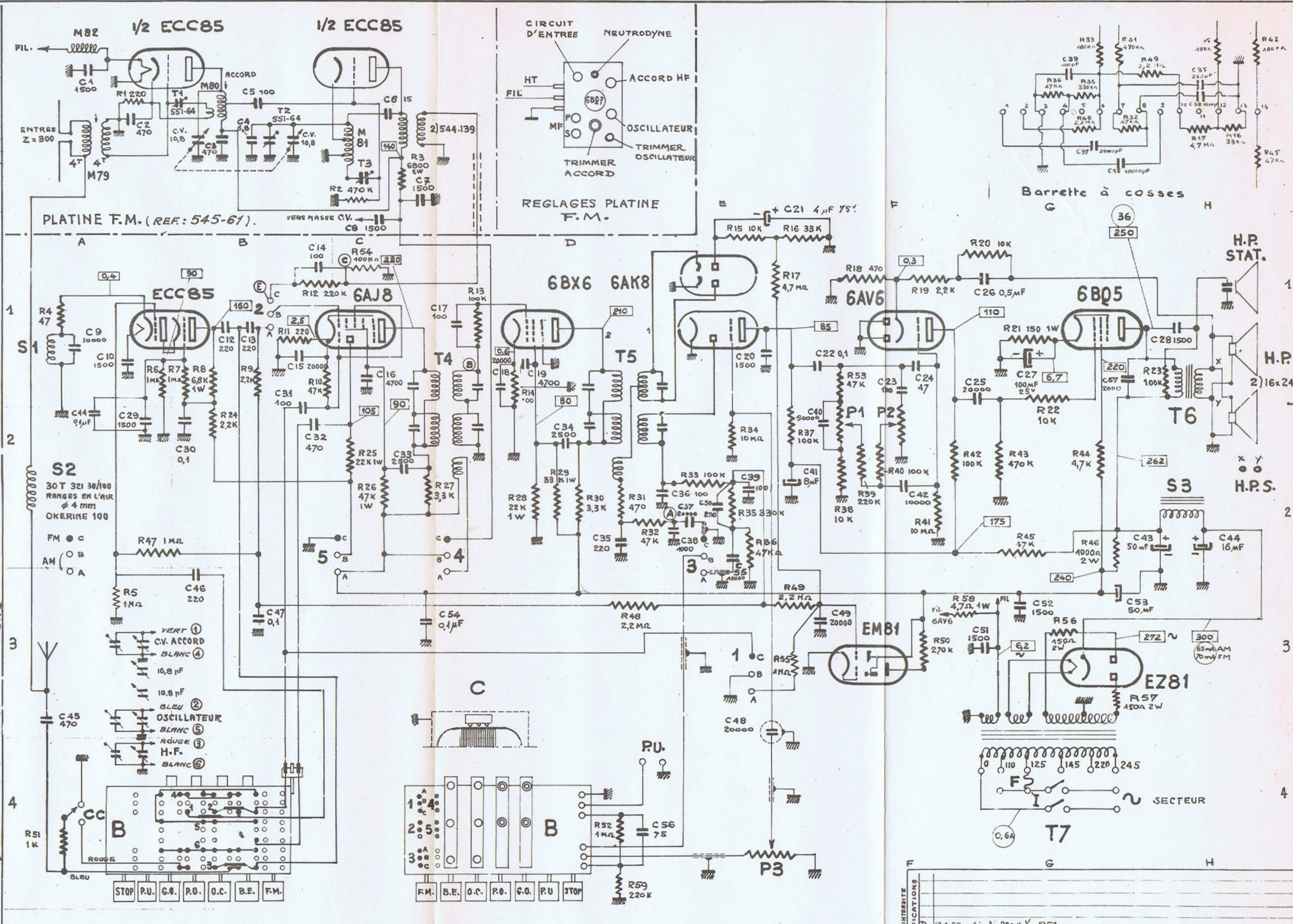
Nº	RER	DESIGNATION	CLASS.
R1	F.M.	220 Ω	371
R2	F.M.	470 KΩ	"
R3	F.M.	6,8 KΩ 2W	"
R4	A 1	47 Ω	"
R5	A3	1 MΩ	"
R6	A 1	1 MΩ	"
R7	B1	1 MΩ	"
R8	B1	6,8 KΩ 1W	"
R9	B1	2,2 MΩ	"
R10	B1	47 KΩ	"
R11	B1	220 Ω	"
R12	B1	220 KΩ	"
R13	C1	100 KΩ	"
R14	D1	100 Ω	"
R15	E1	10 KΩ	"
R16	E1	33 KΩ	"
R17	E1	4,7 MΩ	"
R18	F1	470 Ω	"
R19	F1	2,2 KΩ	"
R20	G1	10 KΩ	"
R21	G1	150 Ω 1W	"
R22	G1	10 KΩ	"
R23	H1	100 KΩ	"
R24	B2	2,2 KΩ	"
R25	C2	22 KΩ 1W	"
R26	C2	47 KΩ 1W	"
R27	C2	3,3 KΩ	"
R28	D2	22 KΩ 1W	"
R29	D2	33 KΩ 1W	"
R30	D2	3,3 KΩ	"
R31	D2	470 Ω	"
R32	D2	47 KΩ	"
R33	E2	100 KΩ	"
R34	E2	10 MΩ	"
R35	E2	330 KΩ	"
R36	E2	47 KΩ	"
R37	E2	100 KΩ	"
R38	F2	10 KΩ	"
R39	F2	220 KΩ	"
R40	F2	100 KΩ	"
R41	F2	10 MΩ	"
R42	P2	100 KΩ	"
R43	G2	470 KΩ	"
R44	G2	4,7 KΩ	"
R45	G2	47 KΩ	"
R46	G2	1000 Ω 2W	"
R47	A2	1 MΩ	"
R48	E3	2,2 MΩ	"
R49	E3	2,2 MΩ	"
R50	F3	270 KΩ	"
R51	A4	1 KΩ	"
R52	D4	1 MΩ	"
R53	F1	47 KΩ	"
R54	C1	100 KΩ	"
R55	E3	1 MΩ	"
R56	G3	150 Ω 2W	"
R57	G3	150 Ω 2W	"
R58	F3	4,7 Ω 1W	"
R59	D4	220 K ½	"
C1	F.M.	1500 pF CERAM.	369
C2	F.M.	470 pF "	"
C3	F.M.	470 pF "	"
C4	F.M.	6,8 pF "	"
C5	F.M.	100 pF. "	"
C6	F.M.	15 pF. "	"
C7	F.M.	1500 pF. "	"
C8	F.M.	1500 pF. "	"
C9	A1	10000 pF. PAP.	366
C10	A1	1500 pF CERAM.	369
C11	A1	0,1 µF pap.	366
C12	B1	220 pF CERAM.	369
C13	B1	220 pF "	"
C14	B1	100 pF "	"
C15	B1	20000 pF PAP.	366

Nº	REF	DESIGNATION	CLASS.
C16	C1	4700 pF CERAM	369
C17	C1	100 pF "	"
C18	D1	20000 pF PAP.	366
C19	D1	4700 pF CERAM	369
C20	E1	1500 pF "	"
C21	E1	4 µF CHIM.	363.31
C22	F1	0,1 µF PAP.	366
C23	F1	100 pF CERAM.	369
C24	F1	47 pF "	"
C25	G1	20000 pF PAP.	366
C26	G1	0,5 µF PAP.	"
C27	G1	100 µF CHIM.	363.5
C28	H1	1500 pF CERAM.	369
C29	A2	1500 pF "	"
C30	B2	0,1 µF PAP.	366
C31	B2	100 pF CERAM.	369
C32	B2	470 pF "	369
C33	C2	2500 pF "	"
C34	D2	2500 pF "	"
C35	D2	220 pF "	"
C36	E2	100 pF "	"
C37	E2	20000 pF PAP.	366
C38	E2	1000 pF PAP.	366
C39	E2	100 pF "	"
C40	F2	50000 pF PAP.	366
C41	E2	8 µF CHIM.	363-8
C42	F2	10000 pF PAP.	366
C43	H2	50 µF CHIM.	362-12
C44	H2	16 µF CHIM.	363-10
C45	A3	470 pF CERAM.	369
C46	B3	220 pF "	"
C47	B3	0,1 µF PAP.	366
C48	E3	20000 pF "	"
C49	F3	20000 pF "	"
C51	G3	1500 pF CERAM.	"
C52	G3	1500 pF "	"
C53	G3	50 µF CHIM.	362-12
C54	C3	0,1 µF pap	366
C55	E2	40000 pF pap	"
C56	D4	75 pF ceram	369
C57	G1	2000 pF pap.	366
C58	E2	220 pF CERAM	369
M79	FM	Bobinage	
M80	FM	"	
M81	FM	"	
M82	FM	"	
	FM	2 Bobinages	544-139
H.P.	H1	H.P. STATIQUE	552-42
H.P.	H1	2/16x24	552-28
S1	A1	SELF	544.139
S2	A2	BOBINAGE EN L'AIR	
S3	H2	SELF FILTRAGE	542-6
P1	F2	POT. 100K LIN.	377-86
P2	F2	POT. 100K LIN.	377-86
P3	E4	POT. 500K LOG.	377-90
B		BLOC 7 TOUCHES	545-62
C		CADRE A AIR	545-57
F		FUSIBLE (TRANSFO)	
I		INTERRUPT. (STOP)	
CC		CDE DE CADRE	545.57A
T1	F.M.	AJUSTABLE 5pF	551-64
T2	F.M.	AJUSTABLE 5pF	551-64
T3	F.M.	AJUSTABLE 3/30pF	551-10
T4	C1	TRANSFO M.F. TESLA	546-34
T5	D1	TRANSFO M.F. DIODE	546-35
T6	H1	TR. MODULATION	543-115
T7	G4	TR. ALIMENTATION	541-186

TUBES

ECC85(F.M.)/ECC85/6AJ8
6AK8/6BX6/6AV6/6BQ5
EM81/EZ81-



RESISTANCES: 1/2 W SAUF SPECIFICATION

CONDENSATEURS: 500/1500V

TENSIONS ET INTENSITES RELEVEES EN P.O. SANS SIGNAL (TENSIONS SECTEUR 125 V.)

MODIFICATIONS		
D	12.6.57	Ajouté 220 k ½ R59
C	6.5.57	Rétablie valeur C21 4 µF + HF A1 Cablage barrette - cosses (G)
B	31.4.57	E80T ECC85
A	10.4.57	EM80 EM81

DESSINE: | DATE: 14.11.56 | LABO: | ENS. Nº

SCHEMA RECEPTEUR F.M. SAVOIE

RIBET & DESJARDINS
13-17 Rue Périer MONTROUGE
Tél. ALE. 24-40/41

Nº 298