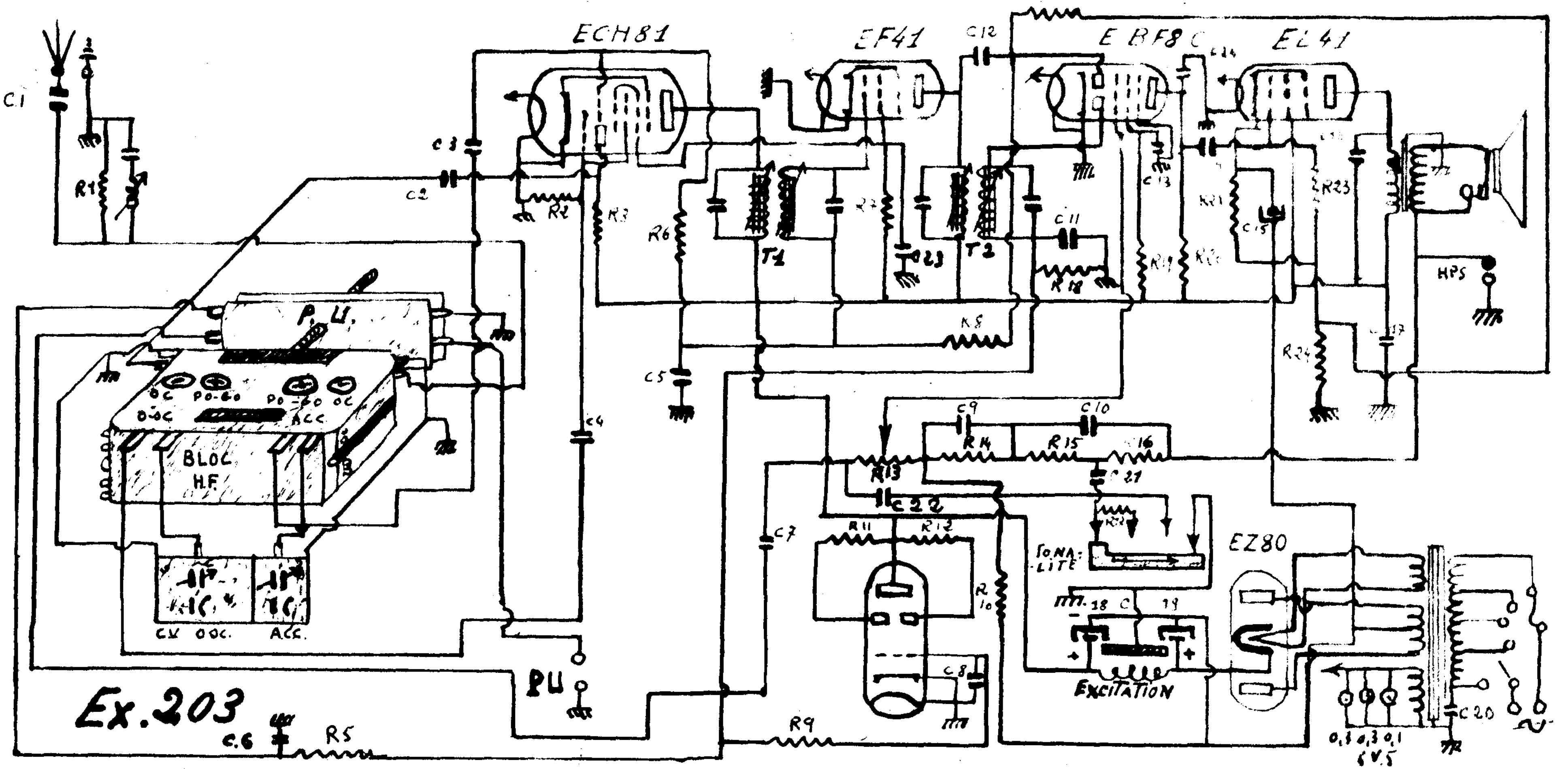

N	µF	+ %	-	Di	isol
C1	200	10	10	CERAM	
C2	500	"	"	"	"
C3	200	"	"	C	"
C4	50	"	"	"	"
C5	50000	25	10	PNI	750
R4					
R3	22000	1			
R2	33000	1/2			
R1	33000	1/2		VITR[illegible]	
N	Ω	W			

N	µF	+ %	-	Di	ISOL
C6	200	10	10	C	750V
C7	20000	20	10	PNI	"
C8	20000	"	"	"	"
C9	100000	"	"	"	"
C10	10000	"	"	"	"
C11	200	10	10	C	"
C12	50	"	"	C	1500
C13	50000	20	10	PNI	"
R10	4700	1/2			
R9	3 MΩ	1/2			
R8	2 MΩ	1/2			
R7	33000	1			
R6	1 MΩ	1/2			
R5	100 000	1/2		WITR..	
N	Ω	W			

N	µF	+ %	-	Di	ISOL
C14	20000	20	10	PNI	1500
C15	25 µF	[illegible]		Chim	25
C16	10000	20	10	PNI	1500
C17	100 000	"	"	"	"
C18	8 µF } Chim. gaz				500/550
C19	16 µF				
C20	10000	20	10	PNI	3000
C21	250000	"	"	"	750
C22	2 000	"	"	"	750
R17	390	1/2			
R16	1000	"			
R15	1000	"			
R14	4700	1/2			
R13	1 MΩ	1/2		patent	
R12	4 MΩ	1/2			
R11	4 MΩ	"			
N	Ω	W			

N	µF	+ %	-	Di	ISOL
C23	50 000	20	10	PNI	1500
C24	30	10	10	MKA	"
R22	3 MΩ	1/2			
R21	180	1			
R20	100000	1/2			
R19	390000	"			
R18	270000	1/2			
N	Ω	W			

N	µF	+ %		
T1	Te Pa } Transfo			
T2	Diode } MF 455kc			
R24	60	1		
R23	270000	1/2		
N	Ω	W		

MODIFICATIONS

24 [illegible] | [illegible] | Vérif: [illegible]

113 706.