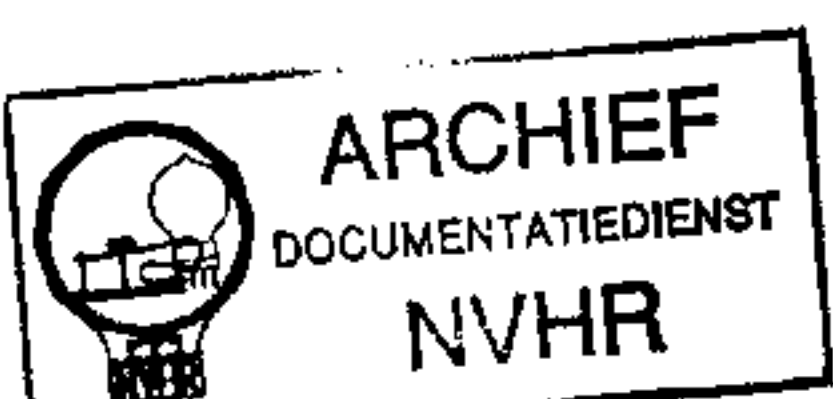


POINTS MARKED ARE CONNECTED TO THE CHASSIS.

VALUES AND FUNCTIONS OF COMPONENTS										RESISTANCE OF TRANSFORMER WINDINGS TYPE T2.			
CONDENSERS	RESISTANCES	INDUCTANCES	VALVES	SWITCHES									
NO	VALUE	NO	VALUE	NO	FUNCTION	NO	FUNCTION	WINDING	RESISTANCE	RESISTANCE	RESISTANCE	RESISTANCE	
C1	5/10 MFD.	R1	500 Ω	L1	4.8	V1	R.F.	50 ~ 200V	200V 65 Ω	50 ~ 100V	200V 78 Ω	25 ~ 200V.	
C2	5/10 MFD.	R2	100 Ω	L2	21	V2	DETECTOR	100V 16 Ω	220V 70 Ω	120V 18 Ω	220V 80 Ω		
C3	5/10 MFD.	R3	0.5 M Ω	L3	4.8	V3	POWER	200V 70 Ω	240V 80 Ω		240V 92 Ω		
C4	GANG-0005	R4	1 M Ω	L4	21	V4	RECTIFIER						
C5	0.15 MFD.	R5	0.15 M Ω	L5	3.1	S1	CLOSE FOR V.C. (LOCAL)						
C6	0.15 MFD.	R6	15,000 Ω	L6	0.1	S2	" " S.W.						
C7	GANG-0005	R7	200 Ω	L7	4.8	S3	" " S.W.						
C8	5/10 MFD.	R8	50,000 Ω	L8	21	S4	" " S.W.						
C9	1 MFD.	R9	290 Ω	L9	3.9	S5	" " S.W.						
C10	0.002 MFD.	R10	25,000 Ω	L10	0.2	S6	" " ON.						
C11	0.15 MFD.			L11	1.4								
C12	0.005 MFD.			L12	0.7								
C13	4 MFD.			L13	485.								
										SPEECH COIL 1.75 Ω			
										FIELD COIL 2050 Ω			
										T1 PRIMARY 1,100 Ω. SECONDARY 3000 Ω			
										T2 SEE ADJOINING TABLE			
										T3 PRIMARY 165 Ω. SECONDARY 0.14 Ω			



Ned. Ver. v. Historie v/d