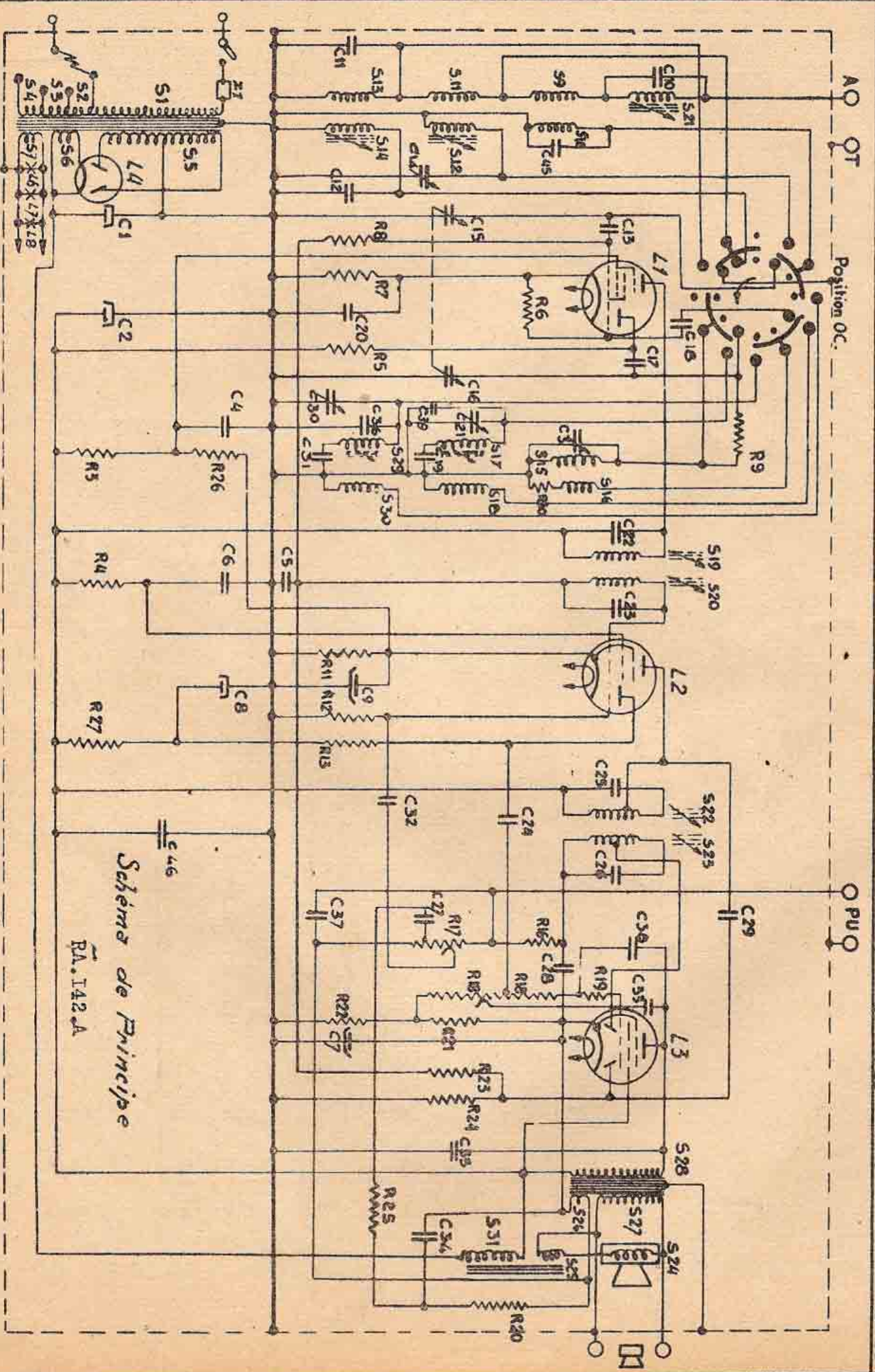


RESISTANCES

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N°	Valeur			N° de Code
R.3	20000	ohms	I Watt	FC4.01.002.4
R.4	80000	-	1/2 -	FC4.12.008.4
R.5	25000	-	I -	FC4.01.025.3
R.6	50000	-	1/4 -	FC4.14.005.4
R.7	200	-	1/4 -	FC4.14.002.2
R.8	I	Mgh.	1/4 -	FC4.14.001.6
R.9	10000	ohms	1/4 -	FC4.14.001.4
R.10	40	-	1/4 -	FC4.14.004.1
R.11	130	-	1/4 -	FC4.14.018.1
R.12	I	Mgh.	1/4 -	FC4.14.001.6
R.13	100000	ohms	1/2 -	FC4.12.001.5
R.16	100000	-	1/4 -	FC4.14.001.5
R.17	0,65	Mgh	Potentiomètre à prise	FK.804.800
R.17*	0,2	Mh.		
R.18	0,65	Mgh	Potentiomètre à prise	FK.808.550
R.18*	0,2	Mgh		
R.19	10000	ohms	1/4 Watt	FC4.14.001.4
R.20	4000	-	1/4 -	FC4.14.004.3
R.21	150	-	1/2 -	FC4.12.015.1
R.22	80	-	1/2 -	FC4.12.005.1
R.23	I	Mgh.	1/4 -	FC4.14.001.6
R.24	500000	ohms	1/4 -	FC4.14.005.5
R.25	50000	-	1/2 -	FC4.12.005.4
R.26	30000	-	I -	FC4.01.003.4
R.27	10000	-	1/2 -	FC4.12.001.4
	Fusible			08.100.990

5	21.	1.	2.	3.	4.	5.	6.	7.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.	23.	24.	25.	26.	27.	28.	29.	30.	31.	32.	33.	34.	35.	36.	37.	38.	39.	40.	41.	42.	43.	44.	45.	46.	47.	48.	49.	50.	51.	52.	53.	54.	55.	56.	57.	58.	59.	60.	61.	62.	63.	64.	65.	66.	67.	68.	69.	70.	71.	72.	73.	74.	75.	76.	77.	78.	79.	80.	81.	82.	83.	84.	85.	86.	87.	88.	89.	90.	91.	92.	93.	94.	95.	96.	97.	98.	99.	100.
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Schema de Principie
P.A. 1A2 A

N°	Valeur			N° de Code
C.1	12 uF	chimique	450 v.	FK.804.42
C.2	12 uF	-	450 v.	FK.804.42
C.3	3 à 30 pF	ajust.air		28.212.360
C.4	50000 pF	papier	1500 v.	FPQ.4.005.4
C.5	100000 pF	-	500 v.	FPP.4.001.5
C.6	50000 pF	-	1500 v.	FPQ.4.005.4
C.7	50 uF	chimique	50 v.	FED.4.005.7
C.8	482 uF	-	450 v.	FEK.4.002.6
C.9	50 uF	-	50 v.	FED.4.005.7
C.10	485 pF	céramique		49.058.360
C.11	35 pF	-		49.057.060
C.12	65 pF	-		49.055.90
C.13	100 pF	-		49.055.28
C.14	3 à 30 pF	ajustable air		28.212.360
C.15	11 à 450 pF	variable RT.		FK.804.81
C.16	11 à 450 pF			
C.17	470 pF	céramique		49.055.36
C.18	47 pF	-		49.055.24
C.19	431 pF	-		49.058.22
C.20	50000 pF	papier	500 v.	FPQ.4.005.4
C.21	3 à 30 pF	ajustable air		28.212.360
C.22	100 pF	mica	500 v.	FML.2.001.2
C.23	97 pF	mica	500 v.	FML.2.097.0
C.24	50000 pF	papier	1500 v.	FPQ/4.005.4
C.25	110 pF	mica	500 v.	FML.2.011.1
C.26	110 pF	mica	500 v.	FML.2.011.1
C.27	10000 pF	papier	500 v.	FPQ.4.001.4
C.28	82 pF	céramique		49.055.270
C.29	22 pF	-		49.055.200
C.30	3 à 30 pF	ajustable air		28.212.360
C.31	170 pF	céramique		49.058.31
C.32	50000 pF	papier	500 v.	FPQ.4.005.4
C.33	120 pF	céramique		49.055.29
C.34	30000 pF	papier	500 v.	FPQ.4.003.4
C.35	4000 pF	papier	3000 v.	FPT.5.004.3
C.36	90 pF	céramique		49.058.440
C.37	100 pF	céramique		49.055.28
C.38	10 pF	mica	3000 v.	FMT.4.001.1
			ou céram.	49.055.160
C.45	19 pF	céramique		49.058.330
C.46	500000 pF	papier	1500 v.	FPQ.4.005.5
C.39	10 pF	Céramique		49.055.160