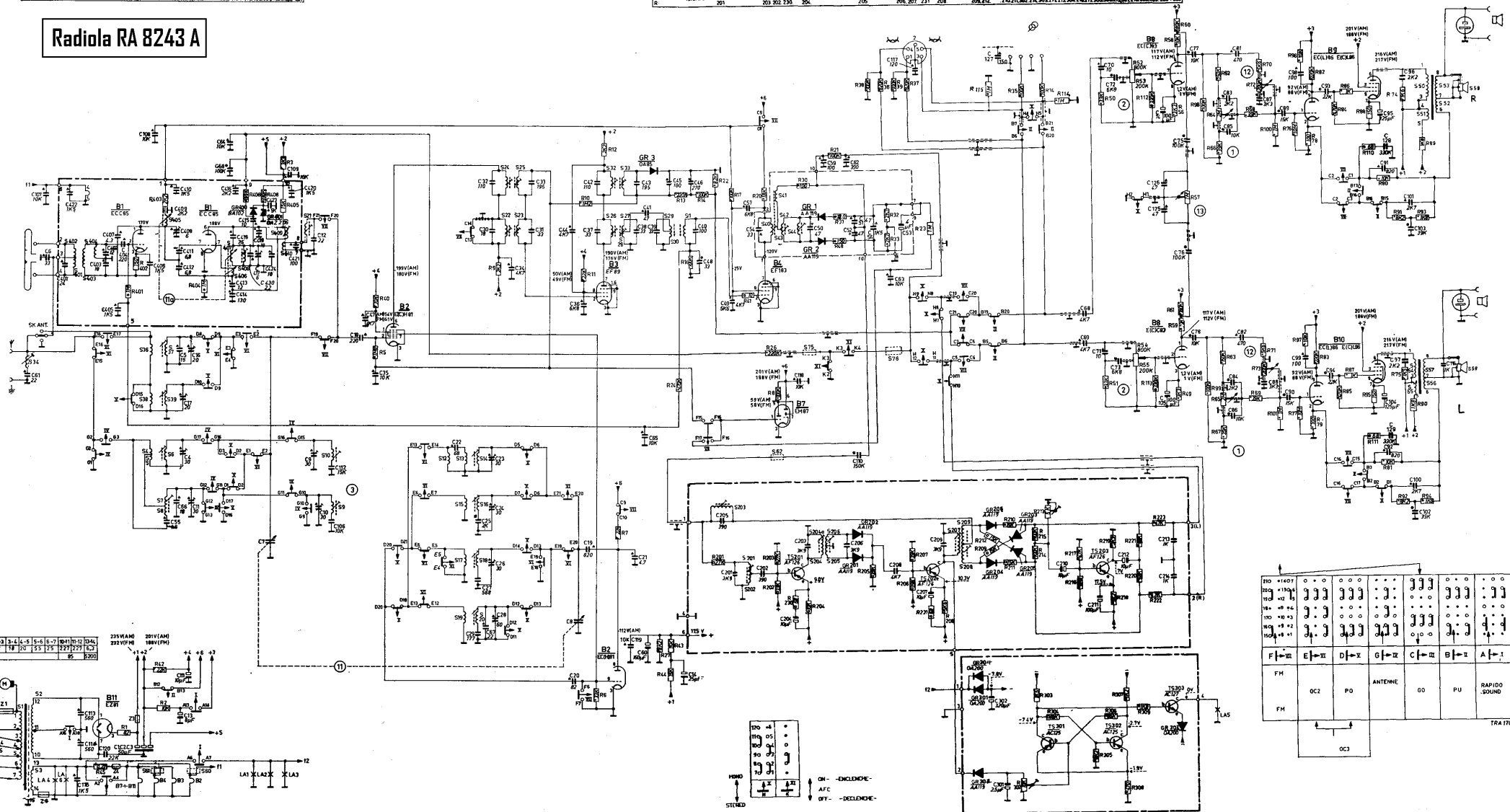


Radiola RA 8243 A



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ÉQUIPEMENT TUBES

B1 ECC 85	B 9 ECL 86
B 2 ECH 81	B 10 ECL 86
B 3 EF 89	B 11 EZ 81
B 4 EF 183	L 1- 2- 3 type 8009 D/71
B 7 EM 87	L 4- 6 type 8024 D/71
B 8 ECC 83	L 5 type 7121 D

TRANSISTORS ET DIODES

TS 201, 202, 203	AF 126	GR 201 à 206	AA 119
TS 301, 302	AC 125	GR 301, 302, 304	OA 200
TS 303	AC 127	GR 303	AA 119
GR 1, 2	AA 119	GR 400	BA 102
GR 3	OA 85	GR 401	OAZ 206

PIÈCES ÉLECTRIQUES

Bobinages :

Indice	Désignation	N° de code
S 1/3	Transformateur d'aliment.	H 63 098
S 4/6	Accord antenne PO	F 01 024
S 7/8	Accord antenne GO	F 02 028
S 9	Ferrocaptur bobine GO	F 33 804
S 10	Ferrocaptur bobine PO	F 33 801
S 12/14	Oscillateur OC 2	F 03 802
S 15/16	Oscillateur OC 3	F 03 811
S 17/18	Oscillateur PO	F 04 801
S 19/20	Oscillateur GO	F 05 802
S 21	Couplage FI-FM	G 05 070
S 22/23	Transformateur FI 1-FM	G 05 027
S 24/25	Transformateur FI 1-AM	G 01 800
S 26/28	Transformateur FI 2-FM	G 05 071
S 29/31	Transformateur FI 3-FM	G 05 072
S 32/33	Transformateur FI 2-AM	G 01 800
S 34	Absorption FI-AM	F 02 803
S 36/37	Accord antenne OC 2	F 00 803
S 38/39	Accord antenne OC 3	F 00 811
	Ensemble détection FM	G 05 099
	Transformateur de sortie	I 63 167
	Haut-parleur	P 44 035
	Perle de ferroxcube	V 08 035
S 201/202	Filtre 19 kHz	G 10 001
S 203	Filtre 67 kHz	G 10 002
S 204/206	Filtre FI 19 kHz	G 10 003
S 207/209	Filtre 38 kHz	G 10 000

Radiola RA 8243 A

RÉSISTANCES

Indice	Désignation	N° de code
Résistances :		
R 1	82 Ω 2 W	B 00 803/82 E
R 43	15 k Ω 2 W	B 00 803/15 K
R 45	0,27 Ω (en parallèle : 3 \times)	B 04 030
R 52 à 55	2 \times (0,8 + 0,2 M Ω) potentiom. jumelés	A 04 098
R 57	1 M Ω puiss. avec inter.	A 01 800/1 M
R 64 + R 65	2 \times 2 M Ω graves	A 04 096
R 72 + R 73	2 \times 0,2 M Ω aigus	A 04 100
R 213		A 05 157
R 302		A 05 156
R 303		B 13 030
R 402	combiné RC	C 04 126
Divers :		
L 1-L 2-L 3	6,3 \times 250	Lampe-témoin M 03 814
L 4-L 6	6,3 \times 320	Lampe-témoin M 03 802
L 5	6 \times 50	Lampe-témoin M 03 800
Z 1		Fusible dans transf. M 14 022
Z 2	10 A	Fusible cartouche M 12 007
Z 3	125 mA	Fusible cartouche M 11 800/125
Z 4	6 A	Fusible cartouche M 12 026

CONDENSATEURS

Indice	Désignation	N° de code
C 1, C 2, C 3	3 \times 50 μ F chimique 300 V	D 05 028
C 7, C 8	variable	E 01 057
C 4-C 9-C 10-C 12		
C 23-C 24-C 26	30 pF ajustable	C 05 804/30 E
C 13	8 μ F chimique 350 V	D 00 800/M 8
C 14	25 μ F chimique 200 V	D 00 211
C 16-C 17	22 pF ajustable	C 05 803/22 E
C 27	568 pF styroflex	C 01 805/568 E
C 28	60 pF ajustable	C 05 804/60 E
C 60	160 μ F chimique 40 V	D 00 800/C 160
C 74-C 105	100 μ F chimique 6,4 V	D 00 800/A 100
C 95-C 104	125 μ F chimique 16 V	D 00 800/W 125
C 96-C 97	2,2 nF papier 1 300 V	C 00 015
C 111	10 μ F chimique 400 V	D 00 205
C 112	15 nF polyester	C 00 800/15 K
C 120	22 nF papier 1 300 V	C 00 016
C 128-C 129	330 nF styroflex	C 00 140
C 202-C 205	390 pF styroflex	C 01 805/390 E
C 204-C 207	10 μ F chimique 16 V	D 00 800/W 10
C 210-C 212		
C 211	100 μ F chimique 16 V	D 00 800/A 100
C 301	2,5 μ F chimique 16 V	D 00 800/W 2,5
C 302	320 μ F chimique 10 V	D 00 800/U 400
C 406-R 402	combiné RC	C 04 126
C 409	2,2 nF de passage	C 04 008
C 408-C 417	6 pF ajustable	C 05 802/6 E
C 423	220 pF céramique	C 04 139