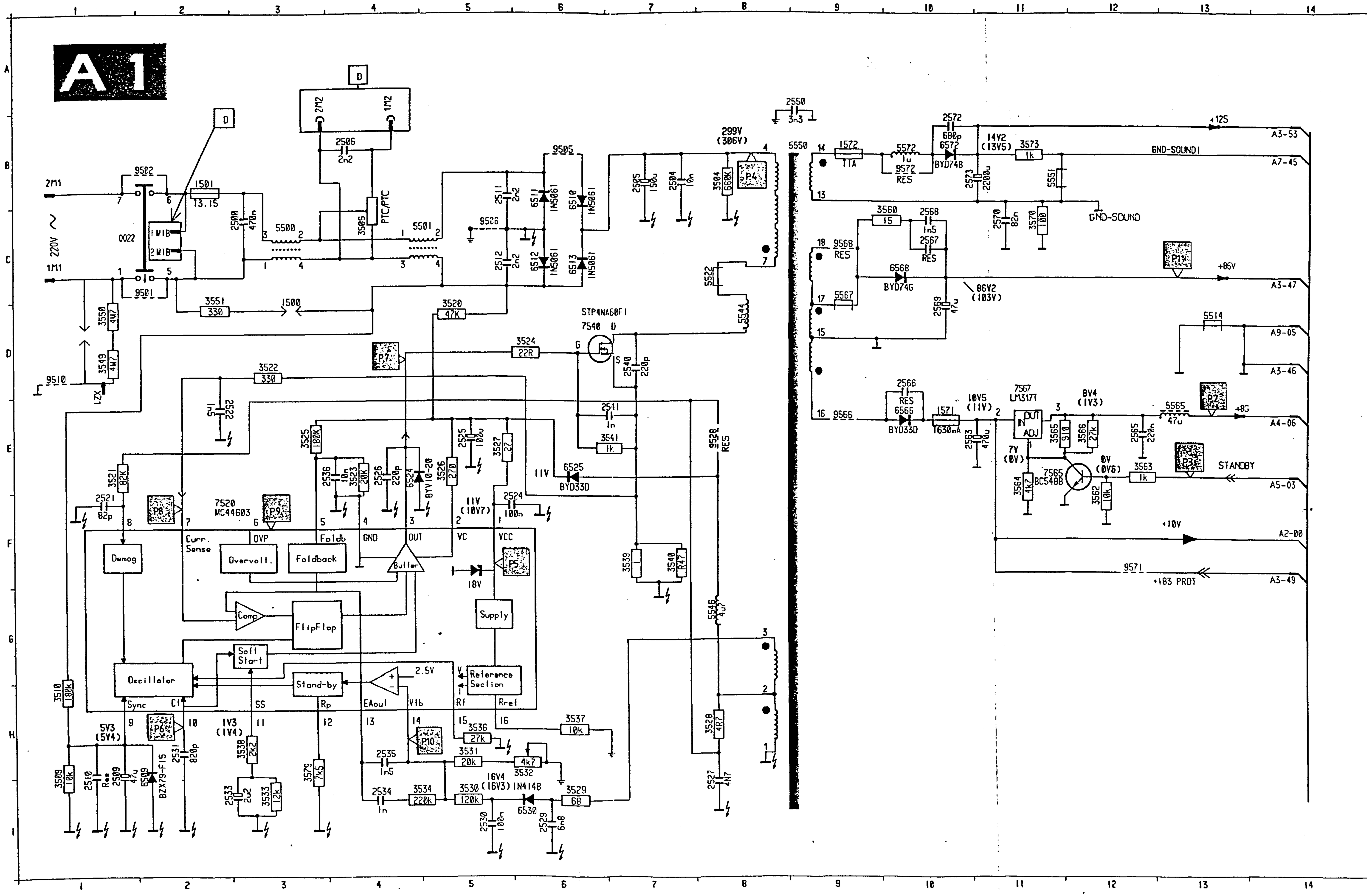
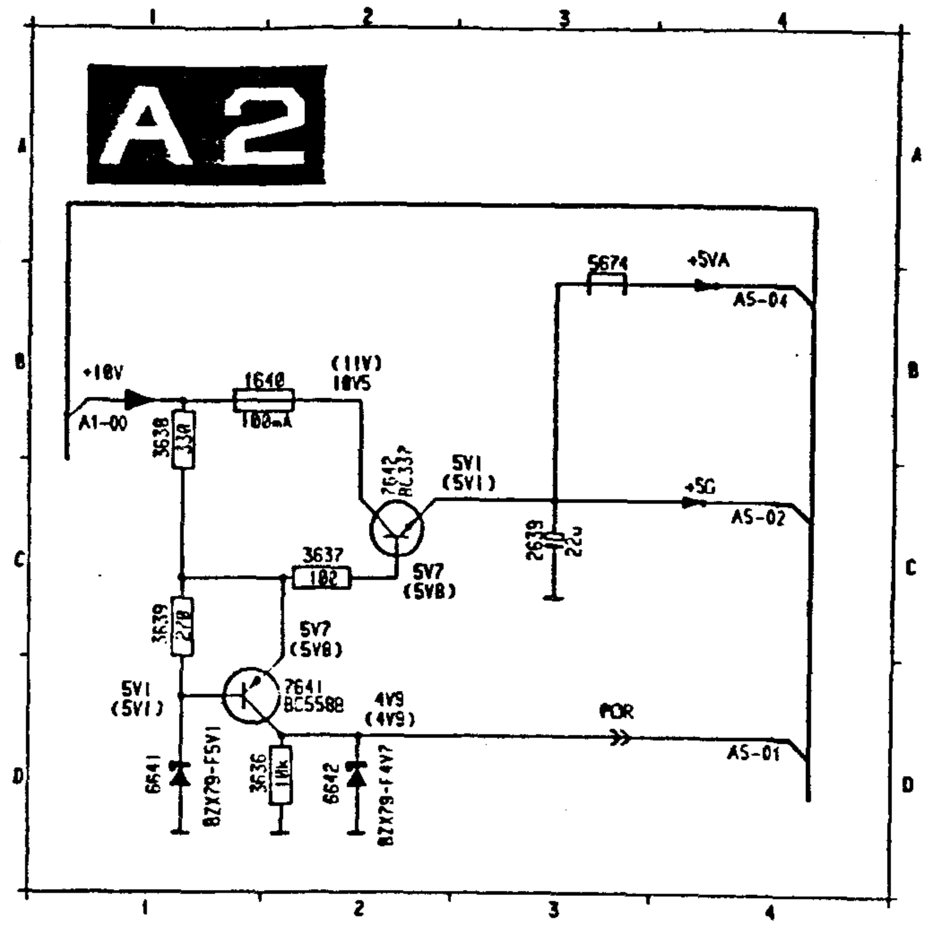
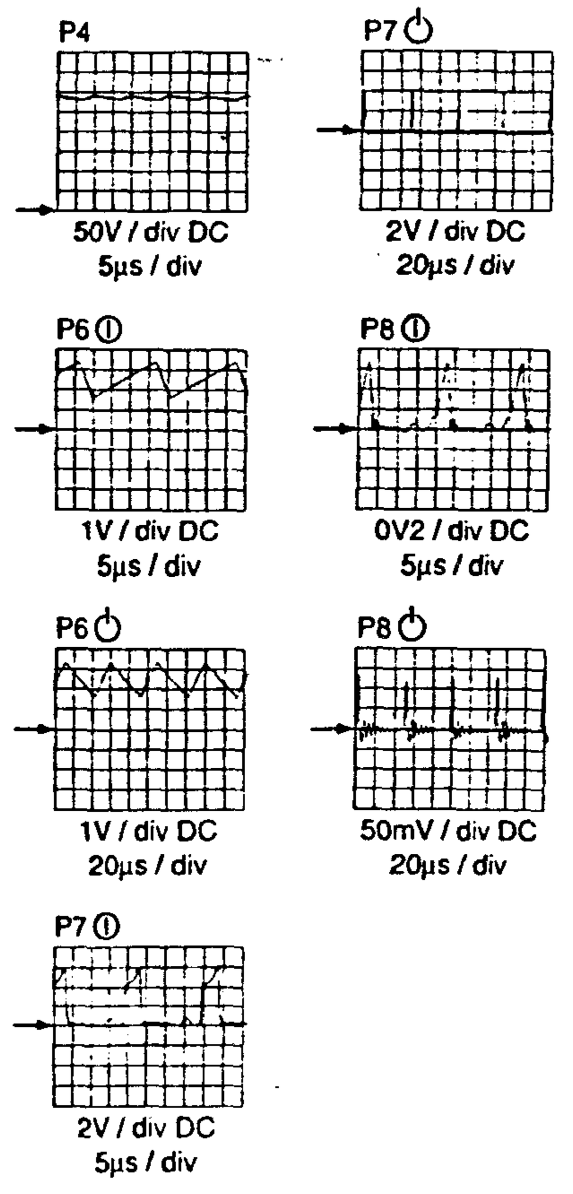
Power supply / Speisung / Alimentation



0022	C 1	7520	E 3
1500	D 3	7540	D 6
1501	B 2	7565	E11
1571	E10	7567	D11
1572	B 9	9501	C 2
2500	C 3	9502	B 2
2504	B 7	9505	B 6
2505	B 7	9506	C 5
2506	B 4	9510	D 1
2509	H 1	9528	E 8
2510	H 1	9566	E 9
2511	B 5	9568	C 9
2512	C 5	9571	F12
2521	F 1	9572	B10
2522	E 2	A2-00	F14
2524	F 6	M1	C 1
2525	E 5	M1	B 1
2526	E 4	M1B	C 2
2527	I 8	M1B	C 2
2529	I 6	M2	A 3
2530	I 5	M2	A 4
2531	H 2	S-03	E14
2533	I 2	S-05	D14
2534	I 4	S-06	E14
2535	H 4	S-45	B14
2536	E 4	S-46	D14
2540	D 7	S-47	C14
2541	E 7	S-48	B14
2550	A 9	S-49	F14
2563	E10	XZ1	D 1
2565	E12		
2566	D10		
2567	C10		
2568	C10		
2569	D10		
2570	C11		
2572	B10		
2573	B10		
3504	B 8		
3506	C 4		
3509	H 1		
3510	H 1		
3520	D 5		
3521	E 1		
3522	D 3		
3523	E 4		
3524	D 6		
3525	E 3		
3526	E 5		
3527	E 5		
3528	H 8		
3529	I 6		
3530	I 5		
3531	H 5		
3532	H 6		
3533	I 3		
3534	I 5		
3536	H 5		
3537	H 6		
3538	H 3		
3539	F 7		
3540	F 7		
3541	E 7		
3549	D 1		
3550	D 1		
3551	D 2		
3560	C10		
3562	F12		
3563	E12		
3564	E11		
3565	E11		
3566	E12		
3570	C11		
3573	B11		
3579	H 3		
5500	C 3		
5501	C 5		
5514	D13		
5522	C 8		
5544	D 8		
5546	G 8		
5550	B 8		
5551	B11		
5565	E13		
5567	C 9		
5572	B10		
6509	H 1		
6510	B 6		
6511	B 6		
6512	C 6		
6513	C 6		
6524	E 4		
6525	E 6		
6530	I 6		
6566	E10		
6568	C10		
6572	B10		



1640	B 1
2639	C 3
3636	D 2
3637	C 2
3638	B 1
3639	C 1
5674	B 3
6641	D 1
6642	D 2
7641	D 2
7642	C 2
+10V	B 1
S-01	D 4
S-02	C 4
S-04	B 4



P1 86V DC
P2 8V DC
P3 0V DC
P3 0V7 DC
P5 11V DC
P9 1V6 DC
P10 2V5 DC

Deflection / Ablenkung / Déflection

1449	F15	2414	I11	2444	E4	2451	E10	2461	F3	3402	H16	3408	I15	3419	K17	3441	E5
2401	G12	2415	I13	2445	D6	2452	D16	2462	F1	3403	I16	3409	J18	3420	I13	3442	F5
2403	H16	2416	I14	2446	D7	2453	F16	2470	D16	3404	I16	3410	J17	3421	B8	3443	B9
2404	I16	2417	I14	2447	B8	2455	B9	2482	I4	3405	I17	3411	J16	3424	H11	3444	E4
2405	I17	2442	F5	2448	C2	2456	D8	3371	G7	3406	I17	3412	J16	3425	I10	3446	F1
2413	I11	2443	E16	2458	E10	2460	B15	3401	H15	3407	J17	3414	J17	3440	F1	3448	E15

3451	E10	3457	D7	3464	C16	5440	E5	5449	F14	6416	I14	6449	F15	6471	A9	7442	F2
3452	D15	3459	E3	3470	C15	5441	E5	5452	D14	6418	G15	6451	E11	6481	I4	7445	C5
3453	B16	3460	A14	3480	I5	5442	E5	5453	D16	6441	D7	6452	D15	7400	H11	7481	I3
3454	E9	3461	A13	3481	I5	5443	H2	5454	E9	6442	G7	6462	A13	7401	H12	9010	B1
3455	F3	3462	C15	3482	I3	5445	B12	5467	B1	6443	E15	6463	A14	7408	J17	9401	H14
3456	D8	3463	C15	4481	H2	5446	B8	6415	J11	6444	F3	6470	C16	7441	F4	9411	J1

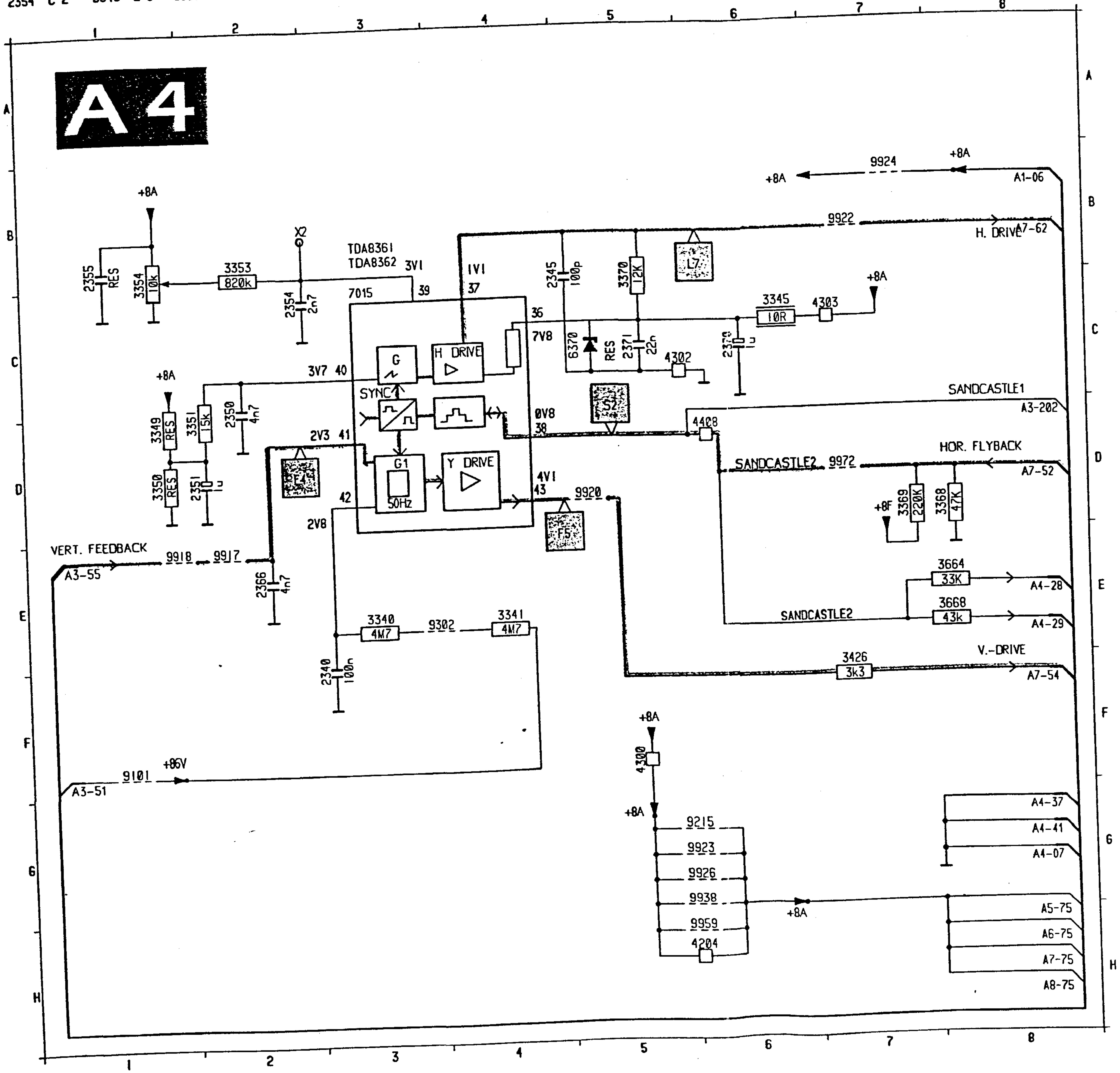
9427	G3	9454	E9	9953	H18	D-50	C1	D-57	C1	M4	H18	M5	D8	M8	F18
9441	B10	9455	A8	9999	B7	D-51	D1	D-58	B1	M4	G18	M6	F11	M8	F18
9443	B14	9463	A14	D-46	J1	D-52	G1	D-59	B19	M4	G18	M6	E11	M8	E18
9444	E16	9471	K1	D-47	B1	D-53	H1	D-60	H19	M5	B3	M6	C18	X2	J19
9445	C7	9472	D16	D-48	H1	D-54	G19	D-62	F1	M5	B3	M6	B18		
9453	F1	9473	E18	D-49	I1	D-55	I19	D-63	J1	M5	E8	M8	F18		

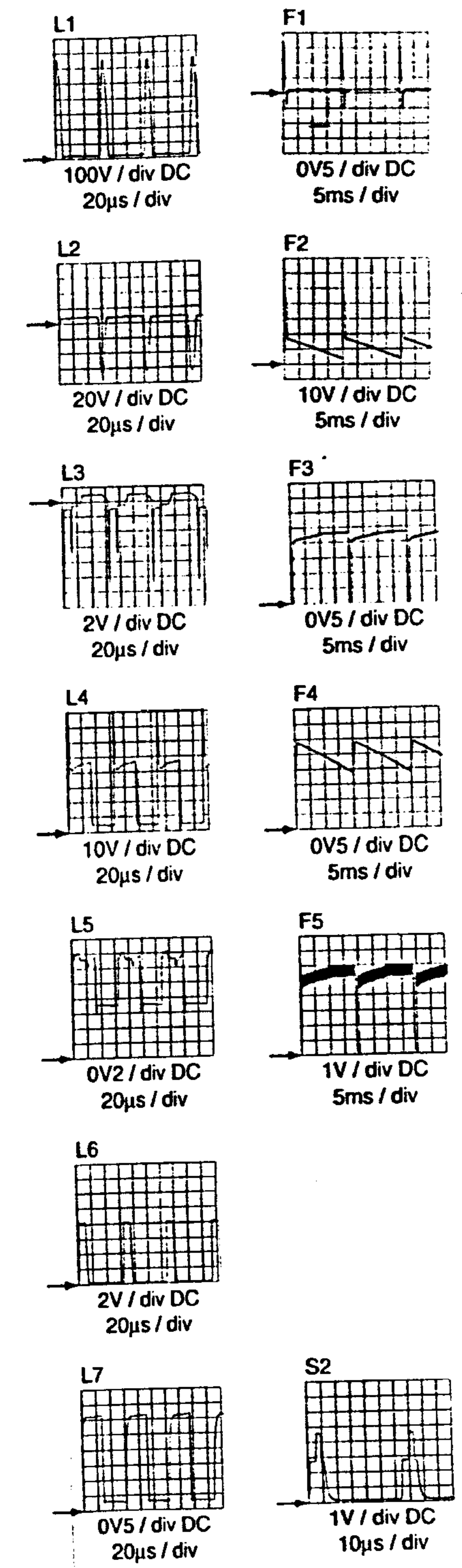
SCREEN SIZE		
ITEMS	4:3	16:9
3403	8K2	10K
3408	680	1K
3419	56	680

Synchronization / Synchronisierung / Synchronisation

AA5 9

2340	F 3	2355	B 1	3341	E 4	3353	B 2	3426	F 7	4302	C 5	9101	F 1	9920	D 5	9938	G 6	A6-75	H 8	B-29	E 8	B-52	D 8
2345	B 5	2366	E 2	3345	C 6	3354	B 1	3664	E 8	4303	C 7	9215	G 6	9922	B 7	9959	H 6	A7-75	H 8	B-37	G 8	B-54	F 8
2350	C 2	2370	C 6	3349	D 1	3368	D 8	3668	E 8	4408	D 6	9302	E 4	9923	G 6	9972	D 7	A8-75	H 8	B-41	G 8	B-55	E 1
2351	D 2	2371	C 5	3350	D 1	3369	D 7	4204	H 6	6370	C 5	9917	E 2	9924	B 7	A3-202	D 8	B-06	B 8	B-41	G 8	B-62	B 8
2354	C 2	3340	E 3	3351	D 2	3370	B 5	4300	F 5	7015	C 3	9918	E 1	9926	G 6	A5-75	H 8	B-28	E 8	B-51	F 1	X2	B 2





PCS 81 119

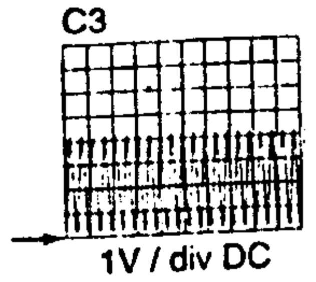
C1 5V DC

C2 4V6 DC

C4 5V DC

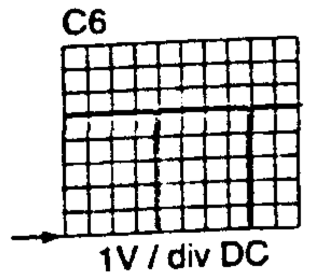
C5 5V DC

C3



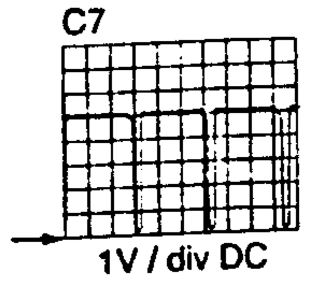
1V / div DC
0.5µs / div

C6



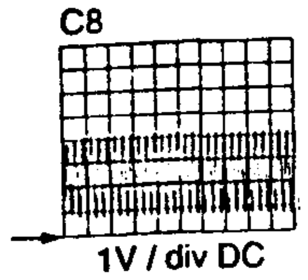
1V / div DC
5ms / div

C7

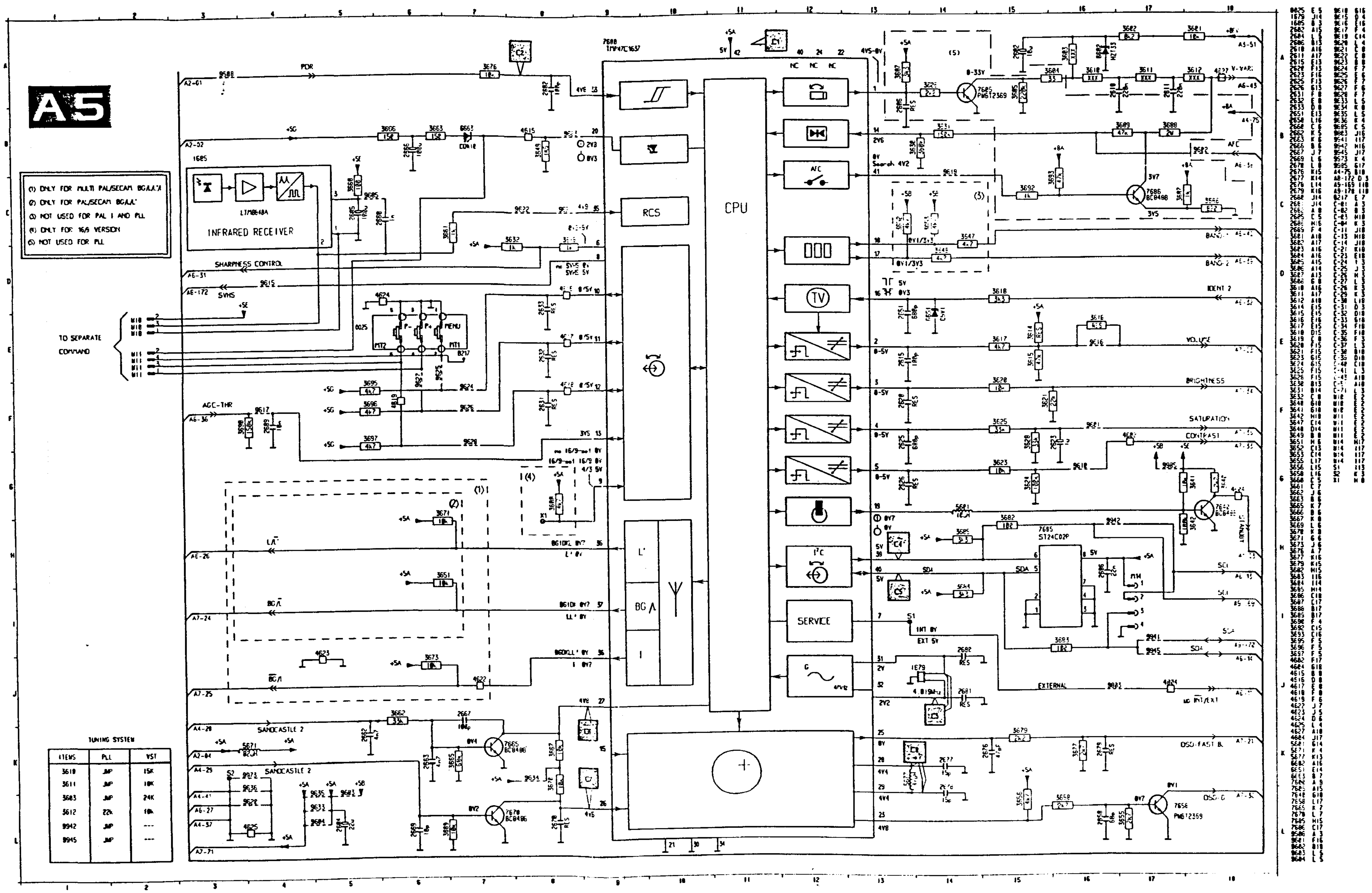


1V / div DC
20µs / div

C8



1V / div DC
0.5µs / div



A6

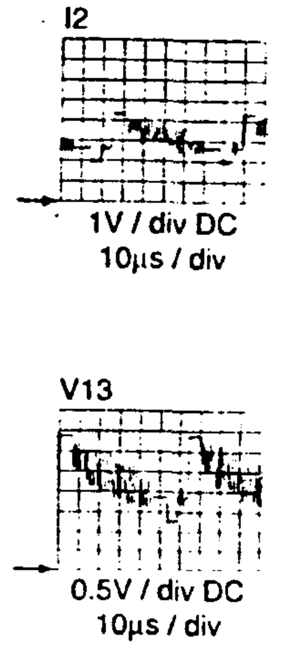
ITEMS	F.MLTY	PAL BG	PAL I	PAL /S BG-DK	PAL BG-DK
1015	OFWG1965	OFWG1961	OFWJ1952	OFWK2955	OFWK2955
1032	5.5MHz	5.5MHz	---	5.5MHz	5.5MHz
1033	6 MHz	---	6 MHz	6.5MHz	6.5MHz
2012	33u	---	---	---	---
2013	3p9	---	---	---	---
2025	4u7	2u2	2u2	2u2	2u2
2041	4n7	---	---	---	---
2043	4n7	---	---	---	---
2044	4n7	---	---	---	---
2045	10p	12p	12p	12p	12p
3011	150K	---	---	---	---
3012	3K3	---	---	---	---
3032	120	150	150	150	150
3043	10K	---	---	---	---
3044	10K	---	---	---	---
3049	68K	---	---	---	---
3672	1K	---	---	---	---
4035	---	JMP	JMP	JMP	JMP
5010	0.39u	0.56u	0.56u	0.56u	0.56u
5040	33.9MHz	38.9MHz	38.9MHz	38.9MHz	38.9MHz
5043	39.9MHz	---	---	---	---
6042	BA682	---	---	---	---
7015	TDA8362	TDA8361	TDA8361	TDA8362	TDA8361
7672	BC848B	---	---	---	---
9007	JMP	---	---	---	---
9104	JMP	---	---	---	---
9109	JMP	---	---	---	---
9607	JMP	---	---	---	---
9927	JMP	---	---	---	---

TUNER

ITEM	UVHS	UVS	UV	U	PLL
1001	UV915	UV917	UV913	U943	UV916
3002	2K7	2K7	2K7	---	---
3005	1K	1K	1K	JMP	JMP
4005	---	---	---	JMP	---
7002	LA7910	LA7910	LA7910	---	---

0043	D 8	7875	E10
1001	G 9	7876	E 8
1015	G16	9000	D21
1032	H23	9001	K 7
1033	I23	9002	K 7
2001	D21	9007	F21
2006	J13	9008	J 6
2007	I 2	9009	K 6
2008	H12	9104	K20
2010	G14	9109	J20
2011	H15	9210	J 6
2012	K18	9607	E23
2013	H17	9612	K 6
2014	H15	9618	J22
2015	I 6	9802	C 4
2016	I 5	9910	J 2
2017	J14	9927	E22
2018	J16	9934	F 2
2022	J18	9937	D 7
2023	I11	9943	G 3
2025	I18	9946	G 3
2029	G 6	9953	A13
2030	G22	9954	D 8
2031	K10	9967	K23
2032	G 5	9968	I 2
2034	H 2	9969	J23
2037	G20	9982	D22
2041	G19	9983	D23
2043	F18	A4-75	K24
2044	F20	A6-120	L 6
2045	G18	A6-120	A12
2050	H 5	A6-127	I 1
2053	J21	A6-127	A10
2082	J 4	A6-130	H 1
2092	J 4	A6-130	H24
2094	J 4	A6-132	H 1
2248	J 5	A6-132	A11
2848	C 4	A7-101	G24
2849	E 5	A7-113	L22
2850	E 5	A7-114	L20
2852	E 6	A7-120	A12
2858	D 4	A7-126	L13
2877	D 9	A7-128	F 1
3001	D22	A7-131	I24
3002	J 7	A7-133	A 9
3005	K10	A7-134	A11
3007	I 2	A7-138	C 1
3008	G 5	A7-139	A 8
3009	G 4	A7-140	A 7
3010	G14	A7-141	A 6
3011	I18	A7-145	E 1
3012	J17	B-09	D 1
3014	J18	B-11	E 1
3016	H21	B-12	A14
3017	J15	B-13	G 1
3018	J15	B-14	G 1
3020	J16	B-15	J 1
3021	J17	B-19	F 1
3022	J17	B-26	F24
3023	J17	B-27	F24
3030	G22	B-31	L 6
3031	H22	B-32	L22
3032	H22	B-36	L17
3033	H23	B-38	G24
3035	F22	B-39	L 8
3036	G22	B-40	L 8
3043	E18	B-43	L10
3044	F20	B-57	D24
3049	F18	B-58	L 6
3050	G19	B-60	A13
3051	G18	B-63	K24
3248	J 5	M13	I 2
3262	J16	M13	H 2
3672	E21		
3850	E 5		
3851	C 6		
3852	E 6		
3853	C 7		
3855	C 7		
3858	E 8		
3860	C 4		
3862	E 9		
3865	C 8		
3871	D10		
3875	E 9		
3876	E10		
3878	E 2		
3879	E 7		
3880	F 7		
3881	F 9		
3887	B 3		
3889	C 3		
3889	C 3		
3890	B 2		
3895	E 9		
4001	H 2		
4005	I 9		
4006	H 2		
4035	G14		
4304	K16		
4305	K16		
4802	E 9		
4805	D10		
5010	H13		
5012	H14		
5032	H23		
5040	F18		
5043	E19		
6042	E19		
6053	J21		
6277	I 6		
6848	E 6		
6849	B 5		
6850	C 5		
6851	C 5		
6852	C 6		
6853	C 6		
6854	C 7		
6855	C 7		
6865	C 8		
7001	I11		
7002	J 8		
7015	H 3		
7015	G18		
7030	H22		
7672	F23		
7856	B 3		
7857	B 4		

$I1\ V_{PP} = 300mV$



V14 (No signal)

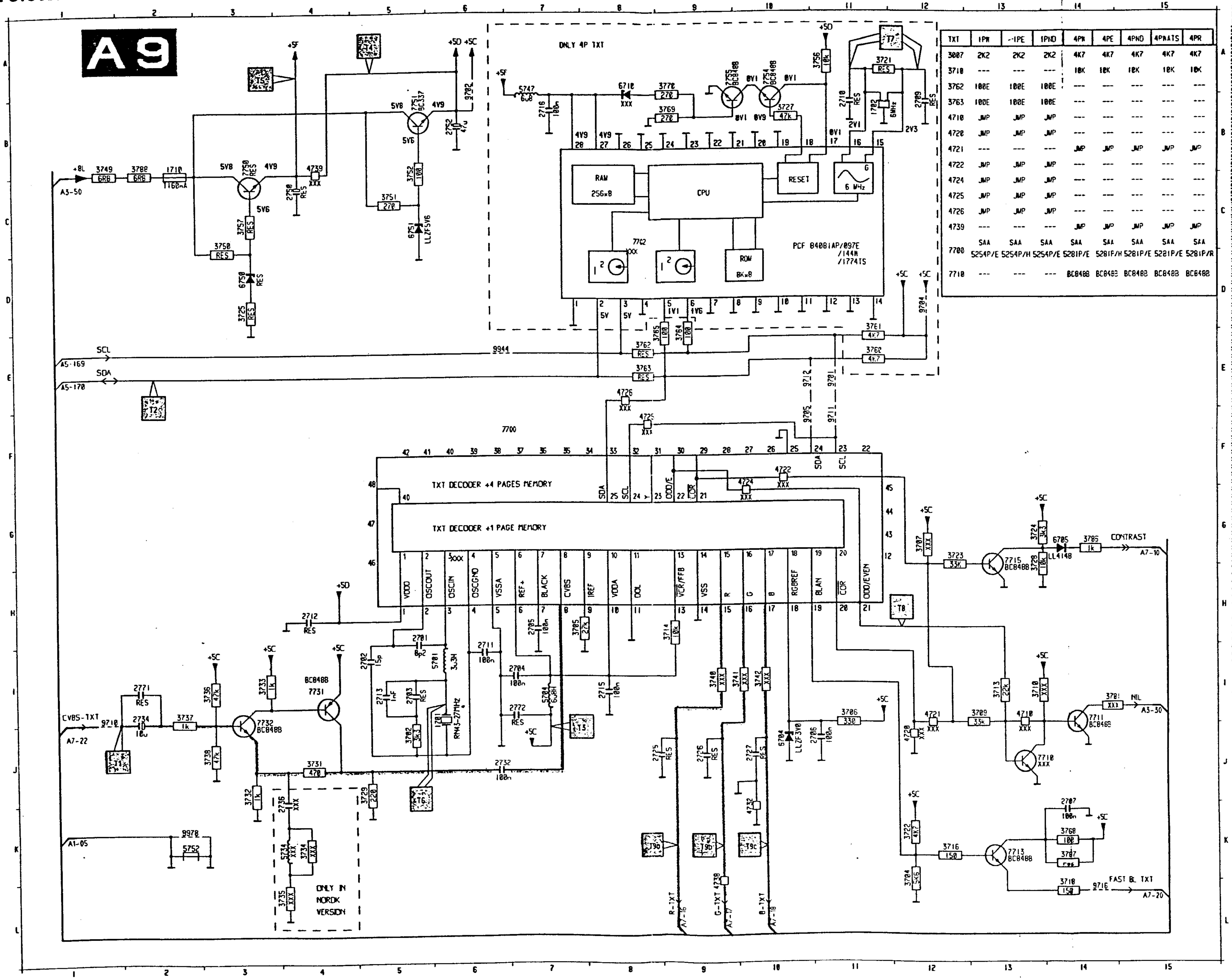
SYSTEM

ITEMS	FULL MULTY	PAL BG	PAL I	PAL/S BG/DK	PAL BG/DK
1135	5.5 MHz	5.5 MHz	6 MHz	5.5 MHz	5.5 MHz
1136	6MHz	---	---	6.5 MHz	6.5 MHz
1200	PRESENT	---	---	PRESENT	---
2170	10n	---	---	---	---
2263	22n	---	---	22n	---
3169	10K	---	---	---	---
3170	10K	---	---	---	---
3171	2K2	---	---	---	---
3173	10K	---	---	---	---
3243	10K	---	---	10K	---
3291	5K6	---	---	5K6	---
3294	3K3	10K	10K	3K3	10K
3306	15K	JMP	JMP	15K	JMP
3654	1K	---	---	---	---
3674	1K	---	---	---	---
4114	JMP	---	---	JMP	JMP
6128	LL4148	---	---	---	---
6170	BA682	JMP	JMP	JMP	JMP
6171	BA682	JMP	JMP	JMP	JMP
7015	TDA8362	TDA8361	TDA8361	TDA8362	TDA8361
7170	BC848B	---	---	---	---
7654	BC648B	---	---	---	---
7674	BC848B	---	---	---	---
9608	JMP	---	---	---	---
9630	JMP	---	---	---	---
9631	JMP	---	---	---	---

SOUND OUTPUT

ITEM	2W	5W
2161	220µ	470µ
2196	---	3µ3
6110	BY0330	---
9112	---	JMP

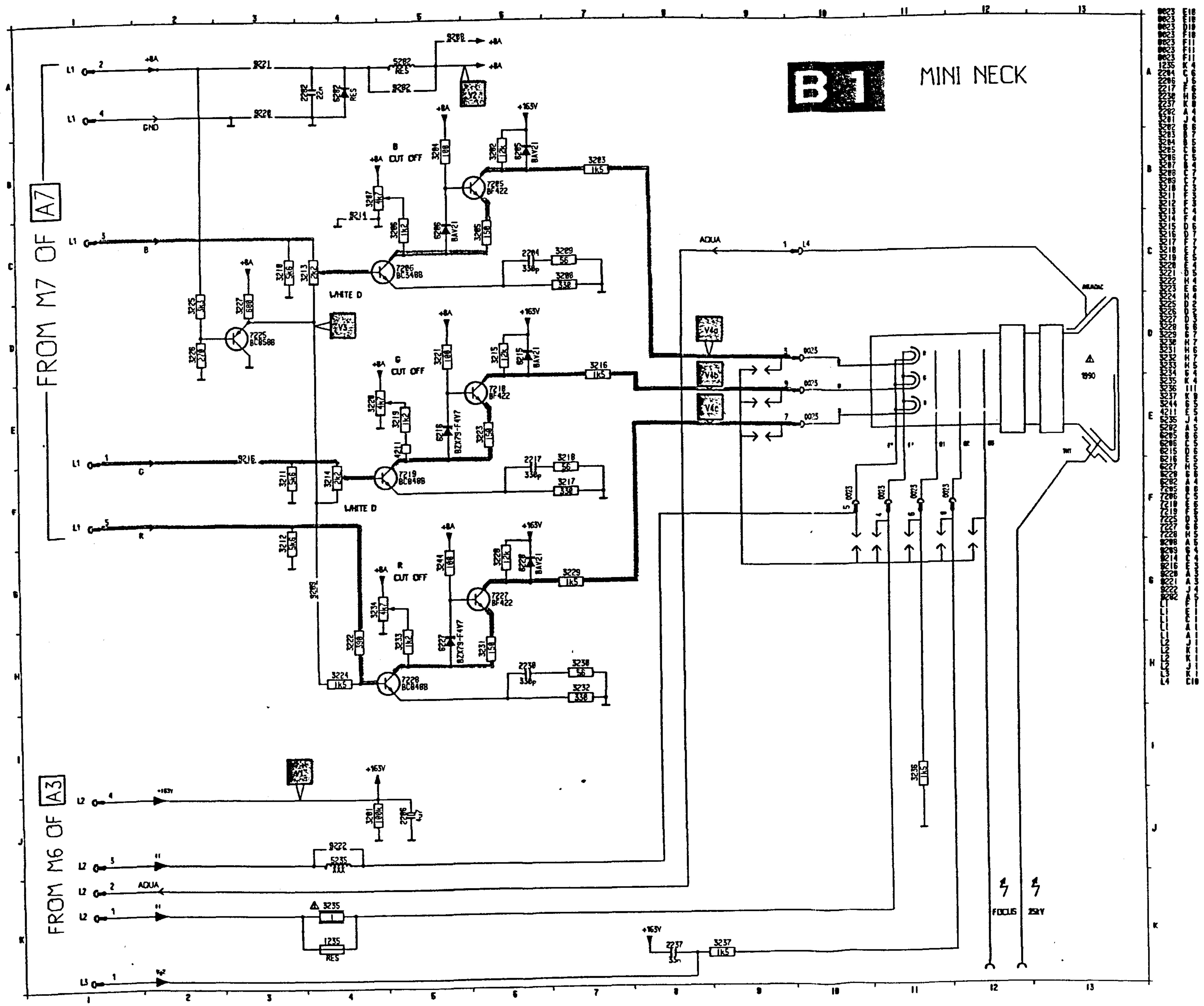
8042	H25	4103	I 6	B-59	E14
1101	H 3	4105	I 1	B-71	A18
1135	I16	4107	I25	M3	K25
1136	J16	4110	L10	M3	J25
1200	G 6	4111	K11	M3	J25
1200	F 6	4114	I16	M3	J25
1200	F 6	4116	H21	M7	D14
1200	F 6	4118	L20	M7	C14
1272	G 2	4119	L17	M7	C14
2101	I 1	4201	E 1	M7	C15
2112	H19	4202	F 1	M7	C15
2117	J 1	4203	E10		
2123	I 6	4206	E12		
2124	H 5	4207	E11		
2125	H 6	4208	B13		
2126	J 4	4209	B13		
2127	J 4	4217	E 8		
2128	J 6	4601	D11		
2129	I 6	4603	A15		
2130	J17	4808	G17		
2143	I18	5130	J17		
2151	G24	6112	K22		
2152	K18	6115	H 2		
2153	K12	6116	I 2		
2154	I21	6128	G19		
2155	I21	6141	K 7		
2156	K12	6170	I16		
2157	K20	6171	I17		
2158	G23	6276	A 8		
2161	G22	6289	E12		
2162	K20	6658	B13		
2163	J22	6701	H 8		
2169	I15	7015	A 9		
2170	K15	7015	I19		
2171	I17	7015	D 2		
2180	K18	7125	H 4		
2194	I24	7126	J 2		
2195	K23	7127	J 3		
2196	J24	7140	I 9		
2261	G 4	7141	L 7		
2262	F 5	7142	J 6		
2263	G 1	7143	K11		
2264	G 4	7156	J21		
2265	G 2	7157	H22		
2267	D 2	7170	J16		
2268	D 4	7250	B 3		
2271	B 1	7271	A 6		
2272	B 5	7290	E12		
2273	C 5	7654	H12		
2274	A 7	7657	A16		
2275	A 7	7674	G15		
2279	B 8	7858	H18		
2280	B 8	9003	K 4		
2283	C12	9004	K 4		
2284	C12	9005	F 1		
2285	C11	9006	K10		
2289	D10	9102	K 7		
2290	D10	9108	H19		
2291	D 8	9110	L 7		
2292	D 9	9111	I12		
2293	D 9	9112	F23		
2294	C 8	9158	K20		
2295	E13	9212	A12		
2297	B 1	9213	D 8		
2624	D13	9605	A14		
2629	E10	9606	C13		
2630	L17	9608	H15		
2708	G 9	9609	L16		
3116	I 2	9630	H12		
3117	J 1	9631	H15		
3118	I 2	9708	J 8		
3119	H 2	9709	J12		
3120	H 3	9713	E 8		
3121	H11	9714	E 9		
3124	H 6	9715	E 9		
3125	I 7	9914	D11		
3126	I 7	9915	E11		
3127	I 7	9916	F23		
3141	K 6	9928	L19		
3142	L 6	9930	C17		
3143	I17	9947	C15		
3144	K 6	9950	H10		
3145	K12	9956	A 2		
3146	J 6	9957	J18		
3147	L11	9960	J22		
3148	K12	9979	J12		
3152	K21	9980	J11		
3153	K18	9981	E11		
3154	I21	9984	F23		
3155	H20	9987	K10		
3156	L11	9988	E13		
3157	K21	A4-202	A17		
3158	K20	A4-75	L13		
3159	J21	A6-101	J 1		
3160	G24	A6-113	L 5		
3161	G23	A6-114	L 5		
3162	I24	A6-120	B17		
3163	F23	A6-126	I 1		
3169	H16	A6-128	L 6		
3170	J15	A6-131	I14		
3171	J16	A6-133	G13		
3172	I17	A6-134	L 8		
3173	J16	A6-138	I13		
3243	E 1	A6-139	F 9		
3261	A12	A6-140	F 9		
3284	C13	A6-141	F 9		
3285	C13	A6-145	K13		
3286	C13	A7-100	I13		
3291	G 1	A7-100	G17		
3292	B 4	A7-12	H13		
3293	G 3	A7-12	G19		
3294	F 5	A7-201	J13		
3295	B 5	A7-201	K15		
3296	A 8	B-10	G11		
3297	D 9	B-16	G 9		
3298	D 9	B-17	G 9		
3299	D 9	B-18	G 8		
3306	G 5	B-20	B18		
3654	H11	B-21	B18		
3659	B14	B-22	J14		
3674	H15	B-23	L14		
3680	B15	B-24	I14		
3701	H 9	B-25	F15		
3708	H 8	B-30	C18		
3711	H 8	B-33	D14		
3719	L 8	B-34	G10		
3720	L 8	B-35	G 8		
3891	H18	B-44	K14		
3892	H17	B-45	L14		
4102	J 1	B-53	C18		



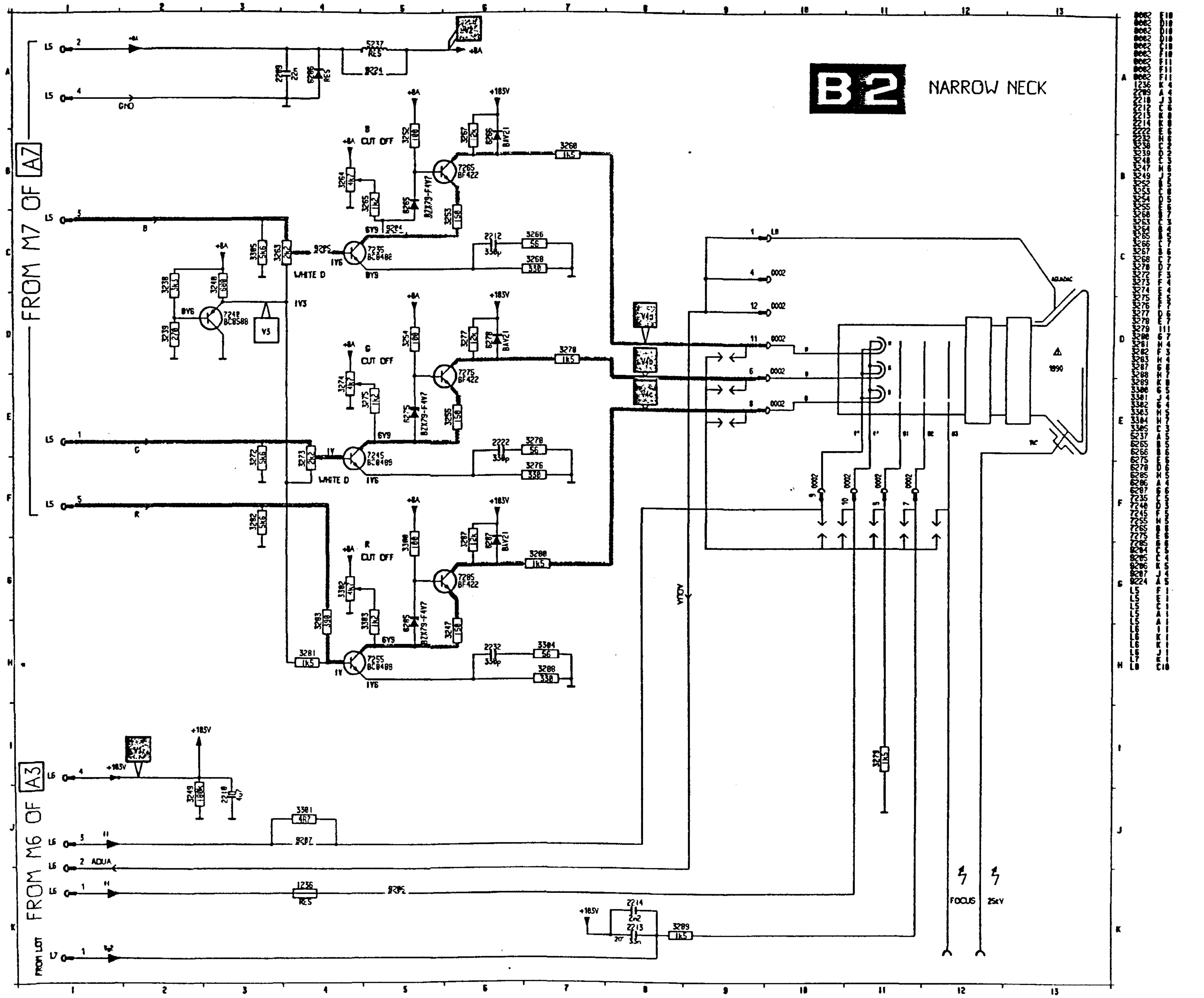
TXT	1PN	-1PE	1PND	4PN	4PE	4PND	4PNATS	4PR
3007	2K2	2K2	2K2	4K7	4K7	4K7	4K7	4K7
3710	---	---	---	10K	10K	10K	10K	10K
3762	100E	100E	100E	---	---	---	---	---
3763	100E	100E	100E	---	---	---	---	---
4710	JMP	JMP	JMP	---	---	---	---	---
4720	JMP	JMP	JMP	---	---	---	---	---
4721	---	---	---	JMP	JMP	JMP	JMP	JMP
4722	JMP	JMP	JMP	---	---	---	---	---
4724	JMP	JMP	JMP	---	---	---	---	---
4725	JMP	JMP	JMP	---	---	---	---	---
4726	JMP	JMP	JMP	---	---	---	---	---
4739	---	---	---	JMP	JMP	JMP	JMP	JMP
7700	SAA 5254P/E	SAA 5254P/H	SAA 5254P/E	SAA 5281P/E	SAA 5281P/H	SAA 5281P/E	SAA 5281P/E	SAA 5281P/R
7710	---	---	---	BC848B	BC848B	BC848B	BC848B	BC848B

1701	I 6
1702	B11
1710	B 2
2701	H 5
2702	I 5
2703	I 5
2704	I 7
2705	H 7
2706	J11
2707	K14
2709	B12
2710	B11
2711	I 6
2712	H 4
2713	I 5
2715	I 8
2716	B 7
2725	J 8
2726	J 9
2727	J10
2732	J 6
2734	I 2
2736	J 4
2750	C 4
2752	B 6
2771	I 2
2772	I 7
3702	J 5
3704	K12
3705	H 7
3706	I11
3707	G12
3709	I13
3710	I13
3713	I13
3714	H 9
3716	K12
3718	L14
3721	A11
3722	K12
3723	G12
3724	G13
3725	D 3
3727	B10
3728	G13
3729	J 5
3731	J 4
3732	J 3
3733	I 3
3734	K 4
3735	L 4
3736	I 3
3737	I 2
3738	J 3
3740	I 9
3741	I10
3742	I10
3749	B 1
3750	C 3
3751	C 5
3752	B 5
3755	A11
3757	C 3
3760	E11
3761	E11
3762	E 8
3763	E 8
3764	E 9
3765	E 9
3768	K14
3769	B 9
3770	A 9
3781	I14
3785	G14
3787	K14
3788	B 2
4710	I13
4720	J12
4721	I12
4722	F10
4724	F10
4725	F 8
4726	E 8
4732	K10
4738	K 9
4739	B 4
5701	I 6
5704	I 7
5734	K 4
5747	A 7
5752	K 2
6704	J10
6705	G14
6710	A 8
6750	D 3
6751	C 5
7700	F 6
7702	C 8
7710	J13
7711	I14
7713	K13
7715	G13
7731	I 4
7732	I 3
7750	B 3
7751	B 5
7754	A10
7755	A 9
9701	E11
9702	A 6
9704	D12
9705	F10
9710	I 1
9711	F11
9712	E10
9716	L14
9944	E 6
9978	K 2
A5-169	E 1
A5-170	E 1
C-05	K 1
C-10	G15
C-12	I15
C-16	L 9
C-17	L 9
C-18	L10
C-20	L15
C-22	J 1
C-50	C 1

14-15-17-21" Mini neck CRT panel / Bildröhren Platte / Platine TRC



20-21" Narrow neck CRT panel / Bildröhren Platte / Platine TRC



11. Spare parts list / Stükliste / Liste des pièces

Main carrier 21" AA5 AB only [A1-A9]

Various

▲	4822 256 92053	Fuse holder
▲	4822 276 12597	Mains switch
	4822 276 13307	Control knob assy
	4822 492 71655	Spring for TS7157
	4822 492 70559	Spring for TS7445
▲	4822 492 70158	Spring for TS7540-7400
	4822 256 91918	LED holder
	4822 404 31451	RC holder
	4822 404 31452	Tuner bracket
	4822 404 31503	SMPS transformer bracket
	4822 267 41224	SVHS connector
	4822 265 20626	2 fold AV cinch connector
	4822 267 31292	Headphone connector
▲	4822 265 30389	2 pins male for degaussing
▲	4822 265 40596	2 pins male for mains
	4822 264 40207	3 pins male
	4822 265 30378	4 pins male
	4822 265 40421	6 pins male
▲	4822 267 60243	21 pins euroconnector
1001▲	4822 210 10448	UV915E/IEC
1001▲	4822 210 10459	UV913/IEC
1001▲	4822 210 10464	U943C/IEC
1001▲	4822 210 10554	UV917/IEC
1015	4822 242 70936	OFWJ1952
1015	4822 242 72197	OFWK2950M
1015	4822 242 81388	OFWG1961M
1015	4822 242 81737	OFWG1965M
1032	4822 242 72211	5.5 MHz
1032	4822 242 81712	TPWA04B
1033	4822 153 30025	6.0 MHz
1033	4822 242 81301	6.5 MHz
1101	4822 242 81423	OFWL9453M
1135	4822 242 70714	5.5 MHz
1135	4822 242 71841	6.0 MHz
1136	4822 242 71713	6.0 MHz
1136	4822 242 72057	6.5 MHz
1272	4822 242 81996	4.433619 MHz
1449▲	4822 071 54001	Fuse 400 mA
1500▲	4822 070 33152	Fuse 3.15 A
1501▲	4822 070 33152	2183.15(3.15A)
1540▲	4822 071 58001	Fuse 800 mA
1550	4822 071 51001	Fuse 100 mA
1568	4822 526 10405	Bead
1569	4822 526 10405	Bead
1571▲	4822 071 56301	Fuse 630 mA
1572▲	4822 252 51173	Fuse 1.000 mA
1640	4822 071 51001	Fuse 100 mA
1679	4822 242 73769	4.19 MHz
1685	4822 212 30842	TFMS5360 RC receiver
1685	4822 218 20981	LTM8848A RC receiver
1701	4822 242 81502	27.000 000 MHz
1702	4822 242 81002	6.00 MHz
1710▲	4822 071 51601	Fuse 160 mA

⊣⊢

2001	4822 124 80791	470µF 20% 16V
2007	4822 126 12944	47nF 10% 50V
2008	5322 122 32967	5.6pF 10% 63V
2010	4822 126 10326	180pF 5% 63V
2011	5322 122 32661	56pF 5% 50V
2012	4822 124 42058	33µF 20% 50V
2013	5322 122 31944	3.9pF 5% 50V
2014	5322 126 10343	1.8pF 5% 63V
2015▲	4822 124 41525	100uF 20% 25V
2016	4822 126 10002	100nF 20% 25V
2017▲	4822 124 41579	10uF 20% 50V
2019	4822 124 22263	220µF 20% 25V
2021	4822 124 22263	220µF 20% 25V
2022	4822 126 10002	100nF 20% 25V
2025	4822 124 40763	2.2µF 100V
2025	4822 124 40769	4.7µF 20% 100V
2030	4822 126 10002	100nF 20% 25V
2031	4822 121 42408	220nF 5% 63V
2034	4822 126 12944	47nF 10% 50V
2037	4822 126 13061	220nF 20% 25V
2041▲	5322 126 10223	4.7nF 10% 63V
2043▲	5322 126 10223	4.7nF 10% 63V
2044▲	5322 126 10223	4.7nF 10% 63V
2045	4822 122 32139	12pF 2% 63V
2045	5322 122 32448	10pF 5% 50V
2050	4822 126 13296	100nF 10% 16V
2053	4822 126 13296	100nF 10% 16V
2080▲	5322 122 32654	22nF 10% 63V
2082	4822 124 40763	2.2µF 100V

2084	4822 126 13296	100nF 10% 16V
2101▲	5322 126 10223	4.7nF 10% 63V
2112	4822 122 33891	3.3nF 10% 63V
2117▲	5322 126 10223	4.7nF 10% 63V
2123	4822 122 31644	2.2nF 10% 63V
2124▲	4822 124 41579	10µF 20% 50V
2125▲	5322 122 32654	22nF 10% 63V
2126	4822 124 40769	4.7uF 20% 100V
2127	4822 124 40763	2.2uF 100V
2128	5322 122 32531	100pF 5% 50V
2129▲	4822 124 41579	10µF 20% 50V
2151▲	4822 122 33177	10nF 20% 50V
2152	4822 124 40763	2.2uF 100V
2153	5322 122 32531	100pF 5% 50V
2154	4822 122 33175	2.2nF 20% 50V
2155	5322 121 42661	330nF 5% 63V
2156	4822 126 13061	220nF 20% 25V
2157▲	4822 124 41525	100uF 20% 25V
2157▲	5322 122 34123	1nF 10% 50V
2158▲	5322 126 10223	4.7nF 10% 63V
2161	4822 124 22263	220uF 20% 25V
2161	4822 124 80791	470uF 20% 16V
2162	4822 122 33575	220pF 5% 50V
2163	4822 124 40756	1uF 20% 100V
2163	4822 124 40763	2.2uF 100V
2169	4822 122 33515	82pF 5% 63V
2170▲	4822 122 33177	10nF 20% 50V
2171▲	5322 126 10223	4.7nF 10% 63V
2180▲	4822 124 41579	10uF 20% 50V
2196	4822 124 80927	3.3uF 20% 50V
2230	4822 122 33805	330pF 10% 63V
2239	4822 126 13296	100nF 10% 16V
2240	4822 126 13296	100nF 10% 16V
2241	5322 126 10511	1nF 5% 50V
2248▲	4822 124 41579	10uF 20% 50V
2261▲	4822 122 33177	10nF 20% 50V
2262	4822 126 13482	470nF 20% 16V
2263▲	5322 122 32654	22nF 10% 63V
2264▲	4822 122 33177	10nF 20% 50V
2265	4822 122 33575	220pF 5% 50V
2267	4822 126 13296	100nF 10% 16V
2268	4822 121 42408	220nF 5% 63V
2271▲	5322 122 32654	22nF 10% 63V
2272▲	5322 122 34123	1nF 10% 50V
2273▲	5322 122 34123	1nF 10% 50V
2274	4822 126 13296	100nF 10% 16V
2275	4822 126 13296	100nF 10% 16V
2279	4822 126 13296	100nF 10% 16V
2280	4822 126 13296	100nF 10% 16V
2290	4822 126 13296	100nF 10% 16V
2291▲	4822 122 33177	10nF 20% 50V
2292▲	4822 122 33177	10nF 20% 50V
2293▲	4822 122 33177	10nF 20% 50V
2295	4822 124 40756	1µF 20% 100V
2297	4822 124 22347	47µF 20% 50V
2340	5322 121 42386	100nF 5% 63V
2342	4822 124 40756	1µF 20% 100V
2345	5322 122 32531	100pF 5% 50V
2350▲	5322 126 10223	4.7nF 10% 63V
2351	4822 124 40756	1µF 20% 100V
2354▲	4822 122 33177	10nF 20% 50V
2366▲	5322 126 10223	4.7nF 10% 63V
2370	4822 124 40756	1µF 20% 100V
2371▲	5322 122 32654	22nF 10% 63V
2401	4822 122 31771	390pF 2% 63V
2401▲	4822 122 33172	390pF 5% 50V
2403	5322 121 42925	150nF 10% 100V
2404	4822 124 40785	3300uF 20% 25V
2405	4822 124 40763	2.2uF 100V
2405	4822 124 40769	4.7µF 20% 100V
2413	4822 122 31644	2.2nF 10% 63V
2413	4822 122 33175	2.2nF 20% 50V
2414	4822 122 31784	4.7nF 10% 50V
2414▲	5322 126 10223	4.7nF 10% 63V
2415	4822 124 40255	100µF 20% 63V
2416	4822 122 32542	47nF 10% 63V
2416	4822 126 12944	47nF 10% 50V
2417	4822 124 41859	330µF 20% 35V
2442	4822 122 31175	1nF 10% 500V
2443	4822 124 22263	220µF 20% 25V
2444	4822 121 43139	180nF 10% 100V
2445▲	4822 126 11503	820pF 10% 2KV
2445▲	4822 126 13435	1.2nF 10% 2KV
2446▲	4822 121 70618	12nF 5% 1600V
2446▲	4822 121 70637	8.2nF 5% 1600V
2447	4822 121 42004	10nF 10% 400V
2448▲	4822 124 80096	47µF 200V
2450	4822 121 42634	560nF 5% 250V
2450▲	5322 121 44128	680nF 10% 250V
2451	5322 124 40641	10µF 20% 100V
2452	4822 124 80791	470uF 20% 16V
2453	4822 124 41334	470µF 20% 35V
2453	4822 124 41859	330µF 20% 35V
2455	4822 121 42004	10nF 10% 400V

2456▲	5322 122 34123	1nF 10% 50V
2460	4822 121 51385	33nF 20% 100V
2461	5322 122 31842	330pF 2% 63V
2461	5322 122 31863	330pF 5% 50V
2462	4822 122 33575	220pF 5% 50V
2463	4822 122 31947	100nF 20% 63V
2470	4822 124 81106	22uF 20% 250V
2482▲	5322 122 32654	22nF 10% 63V
2500▲	4822 126 13589	470nF 275V
2502▲	4822 126 11141	2.2nF 10% 1KV
2504	4822 121 42004	10nF 10% 400V
2504▲	4822 126 11141	2.2nF 10% 1KV
2505▲	4822 124 42104	68µF 20% 385V
2505	4822 157 71702	150uF 20% 385V
2506▲	4822 126 10727	3.3nF 20% 400V
2506▲	4822 126 11141	2.2nF 10% 1KV
2507	4822 121 42004	10nF 10% 400V
2509	4822 124 22347	47µF 20% 50V
2511	4822 122 31767	150pF 2% 63V
2511▲	4822 126 11141	2.2nF 10% 1KV
2512▲	4822 126 11141	2.2nF 10% 1KV
2514	4822 126 12038	68pF 2% 63V
2515	4822 126 12038	68pF 2% 63V
2517	5322 121 42498	680nF 5% 63V
2520	4822 122 32891	68nF 10% 63V
2521	4822 126 13498	82pF 5% 50V
2522	4822 122 31746	1nF 2% 63V
2522	4822 126 13501	1.5nF 10% 50V
2523	4822 122 31746	1nF 2% 63V
2524▲	4822 126 11382	1nF 10% 1KV
2524	5322 121 42386	100nF 5% 63V
2525▲	4822 124 41525	100uF 20% 25V
2526	4822 126 13499	220pF 5% 50V
2527	4822 121 43856	4.7nF 5% 250V
2529	4822 121 51093	6.8nF 5% 250V
2530▲	4822 124 80096	47uF 200V
2530	5322 121 42386	100nF 5% 63V
2531	4822 121 51231	820pF 1% 400V
2532	4822 126 11157	470pF 10% 500V
2533	4822 122 31961	33nF +-0.5pF 50V
2533	4822 124 40763	2.2uF 100V
2534	4822 122 33302	1nF 5% 50V
2534▲	4822 126 11524	1.5nF 10% 1KV
2535	4822 126 13501	1.5nF 10% 50V
2536	4822 122 33307	10nF 5% 50V
2540	4822 124 40214	1000uF 20% 25V
2540▲	4822 126 13337	220pF 10% 1KV
2541	4822 122 31175	1nF 10% 500V
2545	4822 124 40769	4.7µF 20% 100V
2547	4822 122 31746	1nF 2% 63V
2550	4822 121 42786	33 nF 2% 100V
2550▲	4822 126 10727	3.3nF 20% 400V
2552▲	4822 126 11382	1nF 10% 1KV
2553	4822 122 31727	470pF 2% 63V
2555	4822 122 31797	22nF 10% 63V
2556	4822 122 31764	4.7nF 10% 50V
2557	4822 122 31764	4.7nF 10% 50V
2560	4822 124 40214	1000uF 20% 25V
2561	4822 124 41596	22uF 20% 50V
2562	4822 122 31727	470pF 2% 63V
2563	4822 122 31727	470pF 2% 63V
2563	4822 124 80791	470µF 20% 16V
2565	4822 121 42408	220nF 5% 63V
2565▲	4822 126 12274	1500pF 10%R(HR) 2KV
2569▲	4822 124 80096	47µF 200V
2570	4822 121 51379	82nF 5% 63V
2572	4822 126 13461	680pF 10% 50V
2573	4822 122 31772	47pF 2% 63V
2573	4822 124 40723	2200µF 20% 16V
2602▲	4822 124 41579	10uF 20% 50V
2606	4822 122 32535	680pF 10% 63V
2610	4822 121 42408	220nF 5% 63V
2611	4822 121 42408	220nF 5% 63V
2615	5322 122 32531	100pF 5% 50V
2623	4822 124 40756	1µF 20% 100V
2624	4822 124 40769	4.7uF 20% 100V
2625	4822 122 32535	680pF 10% 63V
2629	4822 124 40763	2.2µF 100V
2630	4822 124 40763	2.2µF 100V
2630▲	4822 124 41579	10µF 20% 50V
2639	4822 124 41596	22µF 20% 50V
2651	4822 122 32535	680pF 10% 63V
2658	4822 122 33514	68pF 5% 50V
2660▲	5322 122 34123	1nF 10% 50V
2662▲	5322 126 10223	4.7nF 10% 63V
2663▲	5322 126 10223	4.7nF 10% 63V
2666	4822 124 40255	100µF 20% 63V
2667	5322 122 32531	100pF 5% 50V
2669	5322 122 32448	10pF 5% 50V
2676	4822 126 10326	180pF 5% 63V
2676	5322 122 32452	47pF 5% 63V
2677	5322 122 32481	15pF 5% 50V
2678	5322 122 32481	15pF 5% 50V
2682	5322 122 32531	100pF 5% 50V

2685▲	4822 124 41525	100uF 20% 25V
2686▲	5322 122 32654	22nF 10% 63V
2689▲	4822 122 33177	10nF 20% 50V
2701	5322 122 33244	8.2pF 5% 50V
2702	5322 122 32481	15pF 5% 50V
2704	4822 126 10002	100nF 20% 25V
2705	4822 126 10002	100nF 20% 25V
2706	4822 126 10002	100nF 20% 25V
2707	4822 126 13296	100nF 10% 16V
2711	4822 126 10002	100nF 20% 25V
2713	4822 122 31746	1nF 2% 63V
2715	4822 126 10002	100nF 20% 25V
2716	4822 126 10002	100nF 20% 25V
2732	4822 126 13296	100nF 10% 16V
2734▲	4822 124 41579	10uF 20% 50V
2736	5322 122 33861	120pF 10% 50V
2752▲	4822 124 40433	47µF 20% 25V
2848▲	4822 124 41579	10uF 20% 50V
2649	5322 122 32268	470pF 10% 50V
2550	4822 122 33575	220pF 5% 50V
2652	4822 122 33575	220pF 5% 50V
2660▲	5322 126 10223	4.7nF 10% 63V
2663	5322 126 10794	220pF 5% 63V
2677	4822 126 13061	220nF 20% 25V

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3001▲	4822 052 10129	12Ω 5% 0.33W
3001▲	4822 052 10279	27Ω 5% 0.33W
3002	4822 116 52263	2k7 5% 0.5W
3005	4822 051 10008	0Ω 5% 0.25W
3005	4822 051 10102	1k 2% 0.25W
3007▲	4822 116 83953	75Ω 5% 0.125W
3010	4822 051 20829	82Ω 5% 0.1W
3011	4822 051 20154	150k 5% 0.1W
3012	4822 051 20332	3k3 5% 0.1W
3014	4822 051 20222	2k2 5% 0.1W
3016	4822 051 10102	1k 2% 0.25W
3017	4822 051 20103	10k 5% 0.1W
3018	4822 051 20333	33k 5% 0.1W
3019▲	4822 051 20008	0Ω jumper SMD
3020	4822 116 52231	820Ω 5% 0.5W
3021	4822 101 11204	4.7k 30%
3022	4822 051 20822	8k2 5% 0.1W
3023	4822 051 20182	1k8 5% 0.1W
3030	4822 116 52215	220Ω 5% 0.5W
3031	4822 051 20331	330Ω 5% 0.1W
3032▲	4822 051 20121	120Ω 5% 0.1W
3032	4822 051 20151	150Ω 5% 0.1W
3033	4822 051 20182	1k8 5% 0.1W
3035	4822 051 20104	100k 5% 0.1W
3036	4822 051 20104	100k 5% 0.1W
3043	4822 051 20103	10k 5% 0.1W
3044	4822 051 20103	10k 5% 0.1W
3049	4822 051 20683	68k 5% 0.1W
3051	4822 051 10102	1k 2% 0.25W
3116	4822 051 20222	2k2 5% 0.1W
3117	4822 051 20103	10k 5% 0.1W
3118	4822 051 20103	10k 5% 0.1W
3119	4822 051 20103	10k 5% 0.1W
3120	4822 051 20103	10k 5% 0.1W
3121	4822 051 10104	100k 2% 0.25W
3121	4822 051 20104	100k 5% 0.1W
3124▲	4822 052 10109	10Ω 5% 0.33W
3125	4822 117 11149	82k 1% 0.1W
3126	4822 116 52289	5k6 5% 0.5W
3127	4822 051 20223	22k 5% 0.1W
3141▲	4822 051 10472	4k7 2% 0.25W
3142	4822 116 83864	10k 5% 0.5W
3143	4822 051 20223	22k 5% 0.1W
3144	4822 116 52264	27k 5% 0.5W
3145	4822 051 20224	220k 5% 0.1W
3146	4822 116 52234	100k 5% 0.5W
3147	4822 050 11002	1k 1% 0.4W
3148	4822 051 20224	220k 5% 0.1W
3152	4822 051 20221	220Ω 5% 0.1W
3153	4822 051 20103	10k 5% 0.1W
3154	4822 051 20562	5k6 5% 0.1W
3155	4822 116 52296	6k8 5% 0.5W
3156	4822 051 10102	1k 2% 0.25W
3157	4822 051 10221	220Ω 2% 0.25W
3157	4822 051 20151	150Ω 5% 0.1W
3158	4822 051 20103	10k 5% 0.1W
3159	4822 051 20822	8k2 5% 0.1W
3160▲	4822 117 11649	82Ω 5%
3161▲	4822 117 11649	82Ω 5%
3169	4822 116 83864	10k 5% 0.5W
3170	4822 116 52284	47k 5% 0.5W
3171	4822 051 20222	2k2 5% 0.1W
3172	4822 051 10102	1k 2% 0.25W
3173	4822 051 20103	10k 5% 0.1W
3243	4822 051 20103	10k 5% 0.1W
3244	4822 116 52175	100Ω 5% 0.5W
3245	4822 116 52257	22k 5% 0.5W

Spare parts list / Stükliste / Liste des pièces

3246	4822 051 20103	10k 5% 0.1W
3248	4822 051 20103	10k 5% 0.1W
3250	4822 051 20103	10k 5% 0.1W
3256	4822 051 10102	1k 2% 0.25W
3257▲	4822 116 83953	75Ω 5% 0.125W
3258	4822 116 52256	2k2 5% 0.5W
3259	4822 051 20182	1k8 5% 0.1W
3262	4822 051 10104	100k 2% 0.25W
3269	4822 051 20223	22k 5% 0.1W
3284	4822 116 52202	82Ω 5% 0.5W
3285	4822 116 52202	82Ω 5% 0.5W
3286	4822 116 52202	82Ω 5% 0.5W
3291	4822 051 20562	5k6 5% 0.1W
3292▲	4822 051 10103	10k 2% 0.25W
3292	4822 051 20103	10k 5% 0.1W
3293	4822 051 20822	8k2 5% 0.1W
3294	4822 051 20183	18k 5% 0.1W
3294	4822 051 20332	3k3 5% 0.1W
3295▲	4822 051 10103	10k 2% 0.25W
3296	4822 116 52215	220Ω 5% 0.5W
3297	4822 051 20151	150Ω 5% 0.1W
3298	4822 051 20151	150Ω 5% 0.1W
3299	4822 051 20151	150Ω 5% 0.1W
3301	4822 053 11478	4Ω7 5% 2W
3306▲	4822 051 20008	0Ω jumper SMD
3306	4822 051 20153	15k 5% 0.1W
3340	4822 051 20155	1M5 5% 0.1W
3340	4822 051 20475	4M7 5% 0.1W
3341	4822 051 20125	1M2 5% 0.1W
3341	4822 051 20475	4M7 5% 0.1W
3345▲	4822 052 10109	10Ω 5% 0.33W
3345▲	4822 052 11471	470Ω 5% 0.5W
3347	4822 116 52296	6k8 5% 0.5W
3351	4822 051 20153	15k 5% 0.1W
3353	4822 051 20824	820k 5% 0.1W
3354	4822 100 11483	10k 30% 0.1W
3368	4822 116 52284	47k 5% 0.5W
3369	4822 051 20273	27k 5% 0.1W
3369	4822 116 83874	220k 5% 0.5W
3370	4822 051 20123	12k 5% 0.1W
3370	4822 051 20183	18k 5% 0.1W
3371	4822 051 10123	12k 2% 0.25W
3371	4822 051 20123	12k 5% 0.1W
3401▲	4822 052 10222	2k2 5% 0.33W
3401	4822 052 10302	3k 5% 0.33W
3402	4822 117 11648	270Ω 5% 0.5W
3403	4822 116 52283	4k7 5% 0.5W
3403	4822 116 52299	7k5 5% 0.5W
3403	4822 116 52303	8k2 5% 0.5W
3404	4822 051 20432	4k3 5% 0.1W
3404▲	4822 051 20472	4k7 5% 0.1W
3405	4822 051 10331	330Ω 2% 0.25W
3405	4822 051 20391	390Ω 5% 0.1W
3405	4822 051 20561	560Ω 5% 0.1W
3406	4822 051 10223	22k 2% 0.25W
3406	4822 051 20223	22k 5% 0.1W
3406	4822 051 20273	27k 5% 0.1W
3407	4822 051 20183	18k 5% 0.1W
3408▲	4822 052 10222	2k2 5% 0.33W
3408▲	4822 053 10681	680Ω 5% 1W
3409▲	4822 051 10103	10k 2% 0.25W
3410	4822 100 12225	330Ω
3411▲	4822 052 10228	2Ω2 5% 0.33W
3411▲	4822 052 10278	2Ω7 5% 0.33W
3412▲	4822 052 10228	2Ω2 5% 0.33W
3412▲	4822 052 10278	2Ω7 5% 0.33W
3414	4822 051 20569	56Ω 5% 0.1W
3415▲	4822 050 21802	1k8 1% 0.6W
3416▲	4822 050 21802	1k8 1% 0.6W
3419	4822 051 20101	100Ω 5% 0.1W
3419	4822 051 20569	56Ω 5% 0.1W
3419	4822 051 20821	820Ω 5% 0.1W
3420	4822 053 11561	560Ω 5% 2W
3421▲	4822 053 12279	27Ω 5% 3W
3421	4822 053 12399	39Ω 5% 3W
3424	4822 051 20392	3k9 5% 0.1W
3425	4822 051 20392	3k9 5% 0.1W
3426	4822 116 52269	3k3 5% 0.5W
3440	4822 051 20822	8k2 5% 0.1W
3442	4822 051 20222	2k2 5% 0.1W
3443	4822 113 80583	4Ω7 10% 5W
3444	4822 053 12332	3k3 5% 3W
3444	4822 053 12392	3k9 5% 3W
3446	4822 116 52289	5k6 5% 0.5W
3448▲	4822 052 10108	1Ω 5% 0.33W
3448▲	4822 052 10228	2Ω2 5% 0.33W
3449▲	4822 052 10108	1Ω 5% 0.33W
3451	4822 116 52271	33k 5% 0.5W
3452▲	4822 052 10108	1Ω 5% 0.33W
3452▲	4822 052 11338	3Ω3 5% 0.5W
3453	4822 051 10153	15k 2% 0.25W
3453	4822 051 20153	15k 5% 0.1W
3454▲	4822 052 11102	1k 5% 0.5W
3455	4822 051 10102	1k 2% 0.25W
3456	4822 053 20224	220k 5% 0.25W
3456	4822 053 21224	220k 5% 0.5W
3457	4822 051 20104	100k 5% 0.1W
3459	4822 051 20222	2k2 5% 0.1W
3460	4822 051 10273	27k 2% 0.25W
3460	4822 051 20473	47k 5% 0.1W
3461	4822 051 20473	47k 5% 0.1W
3462	4822 117 11158	62k 5% 0.1W
3463	4822 051 10273	27k 2% 0.25W
3463	4822 117 11158	62k 5% 0.1W
3464	4822 051 10273	27k 2% 0.25W
3464	4822 117 11158	62k 5% 0.1W
3465	4822 051 10154	150k 2% 0.25W
3466	4822 051 10154	150k 2% 0.25W
3469▲	4822 052 10478	4Ω7 5% 0.33W
3470▲	4822 052 10828	8Ω2 5% 0.33W
3480	4822 116 52245	150k 5% 0.5W
3481	4822 051 20123	12k 5% 0.1W
3482	4822 051 20273	27k 5% 0.1W
3501▲	4822 116 40137	PTC 36Ω 365V
3503▲	4822 053 21475	4M7 5% 0.5W
3504▲	4822 053 21475	4M7 5% 0.5W
3506▲	4822 116 40137	PTC 36Ω 365V
3507	4822 053 11823	82k 5% 2W
3509	4822 116 83864	10k 5% 0.5W
3510	4822 053 21184	180k 5% 0.5W
3510	4822 116 52271	33k 5% 0.5W
3511	4822 051 10102	1k 2% 0.25W
3513	4822 051 10223	22k 2% 0.25W
3514	4822 116 52278	390k 5% 0.5W
3515	4822 051 10471	470Ω 2% 0.25W
3516	4822 051 10101	100Ω 2% 0.25W
3517	4822 116 52206	120Ω 5% 0.5W
3518	4822 051 10224	220k 2% 0.25W
3520	4822 051 10164	160k 2% 0.25W
3520	4822 053 11473	47k 5% 2W
3521	4822 053 11209	20Ω 5% 2W
3521	4822 116 52304	82k 5% 0.5W
3522	4822 053 11569	56Ω 5% 2W
3522	4822 116 52219	330Ω 5% 0.5W
3523▲	4822 050 24708	4Ω7 1% 0.6W
3523	4822 116 52254	20k 5% 0.5W
3524▲	4822 052 10229	22Ω 5% 0.33W
3525	4822 053 11209	20Ω 5% 2W
3525	4822 116 52252	180k 5% 0.5W
3526	4822 116 52217	270Ω 5% 0.5W
3527	4822 116 81644	2Ω7 5% 0.5W
3528▲	4822 050 24708	4Ω7 1% 0.6W
3529▲	4822 053 11689	68Ω 5% 2W
3530	4822 050 21204	120k 1% 0.6W
3530	4822 115 10114	150Ω 10%
3531	4822 116 52254	20k 5% 0.5W
3532	4822 101 11189	4.7k 30% lin 0.1W
3533▲	4822 050 24703	47k 1% 0.6W
3533	4822 116 52238	12k 5% 0.5W
3534	4822 051 10302	3k 2% 0.25W
3534	4822 116 83874	220k 5% 0.5W
3535	4822 102 11794	1k 10% lin
3536	4822 116 52264	27k 5% 0.5W
3537	4822 116 83864	10k 5% 0.5W
3538	4822 116 52256	2k2 5% 0.5W
3540	4822 117 11791	47Ω 5% 3W
3541	4822 050 11002	1k 1% 0.4W
3544▲	4822 052 10108	1Ω 5% 0.33W
3547▲	4822 050 21802	1k8 1% 0.6W
3549	4822 051 10479	47Ω 2% 0.25W
3549▲	4822 053 21475	4M7 5% 0.5W
3550	4822 051 10152	1k5 2% 0.25W
3550▲	4822 053 21475	4M7 5% 0.5W
3551	4822 051 10151	150Ω 2% 0.25W
3551	4822 051 30331	330Ω 5% 0.062W
3552	4822 051 10101	100Ω 2% 0.25W
3553	4822 051 10221	220Ω 2% 0.25W
3554▲	4822 053 11689	68Ω 5% 2W
3555	4822 051 10101	100Ω 2% 0.25W
3556	4822 051 10681	680Ω 2% 0.25W
3557▲	4822 053 11271	270Ω 5% 2W
3558	4822 051 10101	100Ω 2% 0.25W
3560	4822 051 10101	100Ω 2% 0.25W
3560	4822 053 11159	15Ω 5% 2W
3561	4822 116 52219	330Ω 5% 0.5W
3562	4822 051 10271	270Ω 2% 0.25W
3562	4822 116 83864	10k 5% 0.5W
3563	4822 050 11002	1k 1% 0.4W
3564▲	4822 050 21202	1k2 1% 0.6W
3565	4822 050 21201	120Ω 1% 0.6W
3565	4822 051 20103	10k 5% 0.1W
3566	4822 051 10123	12k 2% 0.25W
3567	4822 051 20183	18k 5% 0.1W
3568	4822 053 11122	1k2 5% 2W
3569	4822 116 52175	100Ω 5% 0.5W
3570	4822 116 52175	100Ω 5% 0.5W
3570	4822 116 52257	22k 5% 0.5W
3571	4822 116 52224	470Ω 5% 0.5W
3572	4822 116 52202	82Ω 5% 0.5W
3572	4822 116 52222	390Ω 5% 0.5W
3573▲	4822 053 11102	1k 5% 2W
3573	4822 116 52284	47k 5% 0.5W
3574	4822 051 10104	100k 2% 0.25W
3579	4822 116 52299	7k5 5% 0.5W
3601	4822 116 83864	10k 5% 0.5W
3602	4822 116 52303	8k2 5% 0.5W
3603	4822 051 20243	24k 5% 0.1W
3604	4822 051 20339	33Ω 5% 0.1W
3605	4822 051 20224	220k 5% 0.1W
3606	4822 051 20222	2k2 5% 0.1W
3607	4822 051 20332	3k3 5% 0.1W
3608▲	4822 051 20472	4k7 5% 0.1W
3610	4822 051 20153	15k 5% 0.1W
3611	4822 051 20103	10k 5% 0.1W
3612	4822 051 20103	10k 5% 0.1W
3615	4822 051 20473	47k 5% 0.1W
3617▲	4822 051 20472	4k7 5% 0.1W
3618	4822 051 10332	3k3 2% 0.25W
3619	4822 050 11002	1k 1% 0.4W
3620	4822 116 83864	10k 5% 0.5W
3621	4822 051 10223	22k 2% 0.25W
3623▲	4822 051 10103	10k 2% 0.25W
3624	4822 051 20104	100k 5% 0.1W
3625	4822 051 10333	33k 2% 0.25W
3628	4822 051 20333	33k 5% 0.1W
3630	4822 117 11651	360k 5% 0.1W
3631	4822 051 10154	150k 2% 0.25W
3631	4822 051 20154	150k 5% 0.1W
3632	4822 051 10102	1k 2% 0.25W
3636	4822 051 20103	10k 5% 0.1W
3637	4822 051 20101	100Ω 5% 0.1W
3638	4822 051 20331	330Ω 5% 0.1W
3639	4822 051 20271	270Ω 5% 0.1W
3640	4822 051 20222	2k2 5% 0.1W
3641	4822 051 20103	10k 5% 0.1W
3642	4822 051 20104	100k 5% 0.1W
3647	4822 116 52283	4k7 5% 0.5W
3648	4822 116 52283	4k7 5% 0.5W
3649	4822 116 52243	1k5 5% 0.5W
3651	4822 051 20103	10k 5% 0.1W
3652	4822 116 52283	4k7 5% 0.5W
3653	4822 116 52283	4k7 5% 0.5W
3654	4822 051 10102	1k 2% 0.25W
3655	4822 051 20272	2k7 5% 0.1W
3656	4822 116 52283	4k7 5% 0.5W
3658	4822 051 20272	2k7 5% 0.1W
3659	4822 051 20821	820Ω 5% 0.1W
3660	4822 116 52175	100Ω 5% 0.5W
3661	4822 050 11002	1k 1% 0.4W
3662	4822 051 20333	33k 5% 0.1W
3663	4822 051 20151	150Ω 5% 0.1W
3664	4822 051 20333	33k 5% 0.1W
3665	4822 051 20683	68k 5% 0.1W
3666	4822 051 10151	150Ω 2% 0.25W
3667	4822 116 83864	10k 5% 0.5W
3668	4822 051 20433	43k 5% 0.1W
3669	4822 051 20103	10k 5% 0.1W
3670	4822 116 83864	10k 5% 0.5W
3671▲	4822 051 10103	10k 2% 0.25W
3671	4822 051 20103	10k 5% 0.1W
3672	4822 051 10102	1k 2% 0.25W
3673	4822 051 20103	10k 5% 0.1W
3674	4822 051 10102	1k 2% 0.25W
3676	4822 116 83864	10k 5% 0.5W
3677	4822 051 20272	2k7 5% 0.1W
3679	4822 051 10102	1k 2% 0.25W
3679	4822 051 20222	2k2 5% 0.1W
3680	4822 051 20101	100Ω 5% 0.1W
3682	4822 051 20101	100Ω 5% 0.1W
3683	4822 051 20101	100Ω 5% 0.1W
3684	4822 051 20332	3k3 5% 0.1W
3685	4822 051 20332	3k3 5% 0.1W
3686	4822 051 20821	820Ω 5% 0.1W
3687	4822 050 11002	1k 1% 0.4W
3688	4822 117 11653	2M 5% 0.1W
3689	4822 051 20473	47k 5% 0.1W
3690	4822 051 20154	150k 5% 0.1W
3692	4822 051 10102	1k 2% 0.25W
3693	4822 116 52284	47k 5% 0.5W
3695▲	4822 051 20472	4k7 5% 0.1W
3696▲	4822 051 20472	4k7 5% 0.1W
3697▲	4822 051 20472	4k7 5% 0.1W
3701▲	4822 052 10108	1Ω 5% 0.33W
3702	4822 051 20332	3k3 5% 0.1W
3704	4822 051 20562	5k6 5% 0.1W
3705	4822 051 20273	27k 5% 0.1W
3706	4822 051 20331	330Ω 5% 0.1W
3707▲	4822 051 20472	4k7 5% 0.1W
3709	4822 051 20333	33k 5% 0.1W
3710	4822 051 20103	10k 5% 0.1W
3713	4822 051 20223	22k 5% 0.1W
3714	4822 051 20103	10k 5% 0.1W
3716	4822 051 20151	150Ω 5% 0.1W
3718	4822 051 20151	150Ω 5% 0.1W
3719	4822 051 20821	820Ω 5% 0.1W
3720	4822 050 11002	1k 1% 0.4W
3722▲	4822 051 20472	4k7 5% 0.1W
3723	4822 051 20333	33k 5% 0.1W
3724	4822 051 20332	3k3 5% 0.1W
3727	4822 051 20473	47k 5% 0.1W
3728	4822 051 20103	10k 5% 0.1W
3729	4822 051 20221	220Ω 5% 0.1W
3731	4822 051 20471	470Ω 5% 0.1W
3732	4822 051 10102	1k 2% 0.25W
3733	4822 051 10102	1k 2% 0.25W
3734	4822 051 20681	680Ω 5% 0.1W
3735	4822 051 20561	560Ω 5% 0.1W
3736	4822 051 20473	47k 5% 0.1W
3737	4822 051 10102	1k 2% 0.25W
3738	4822 051 20473	47k 5% 0.1W
3740	4822 051 20122	1k2 5% 0.1W
3741	4822 051 20122	1k2 5% 0.1W
3742	4822 051 20122	1k2 5% 0.1W
3749▲	4822 053 10159	15Ω 5% 1W
3749	4822 053 10828	8Ω2 5% 1W
3751	4822 051 20271	270Ω 5% 0.1W
3752	4822 051 20101	100Ω 5% 0.1W
3756	4822 051 20103	10k 5% 0.1W
3760▲	4822 051 20472	4k7 5% 0.1W
3761▲	4822 051 20472	4k7 5% 0.1W
3764	4822 051 20101	100Ω 5% 0.1W
3765	4822 051 20101	100Ω 5% 0.1W
3768	4822 116 52175	100Ω 5% 0.5W
3769	4822 051 20271	270Ω 5% 0.1W
3770	4822 051 20271	270Ω 5% 0.1W
3781	4822 051 10822	8k2 2% 0.25W
3786	4822 051 10102	1k 2% 0.25W
3850	4822 051 20562	5k6 5% 0.1W
3851▲	4822 116 83953	75Ω 5% 0.125W
3852	4822 051 20562	5k6 5% 0.1W
3853▲	4822 116 83953	75Ω 5% 0.125W
3855▲	4822 116 83953	75Ω 5% 0.125W
3858▲	4822 116 83953	75Ω 5% 0.125W
3860	4822 051 20471	470Ω 5% 0.1W
3862	4822 051 20471	470Ω 5% 0.1W
3863	4822 051 20223	22k 5% 0.1W
3864	4822 116 52289	5k6 5% 0.5W
3871	4822 116 52215	220Ω 5% 0.5W
3871	4822 116 52219	330Ω 5% 0.5W
3875▲	4822 116 83953	75Ω 5% 0.125W
3876	4822 051 10332	3k3 2% 0.25W
3878	4822 051 20183	18k 5% 0.1W
3879	4222 051 10473	47k 2% 0.25W
3880	4822 051 20562	5k6 5% 0.1W
3881	4822 051 20103	10k 5% 0.1W
3887	4822 051 20471	470Ω 5% 0.1W
3888	4822 117 11139	1k5 1% 0.1W
3889	4822 051 10751	750Ω 2% 0.25W
3890	4822 051 20682	6k8 5% 0.1W
3891	4822 051 20103	10k 5% 0.1W
3892	4822 116 52269	3k3 5% 0.5W
4xxx	4822 051 10008	0Ω 5% 0.25W
5010	4822 157 63061	0.56µH 20%
5010	4822 157 63858	0.39µH 10%
5012	4822 157 53539	0.27µH 5%
5015	4822 157 71401	27µH 5%
5032	4822 157 53634	5.6µH 10%
5040	4822 157 71518	Toko 33.9 MHz
5040	4822 157 71522	Toko 38.9 MHz
5043	4822 157 71517	Toko 38.9 MHz
5411	4822 157 71387	100 MHz
5440	4822 157 53553	0.33µH 20%
5440	4822 157 71525	0.39µH 20%
5441	4822 146 21116	Line drive transformer
5443	4822 157 71387	Bead 100 MHz
5445▲	4822 140 10406	LOT AT2079/40
5446	4822 157 71519	47µH 5%
5449	4822 157 71401	27µH 5%
5452	4822 157 51157	3.3µH 10%
5453▲	4822 157 51462	10µH 10%
5454	4822 156 21332	Linearity coil AT4042/51
5467	4822 157 71401	27µH 5%
5500▲	4822 157 53348	Mains filter (2x)
5500▲	4822 212 22978	Mains filter (1x)
5501▲	4822 157 53348	Mains filter (2x)
5514	4822 157 71707	Bead 100 MHz
5515▲	4822 157 50963	2.2µH 20%
5522	4822 157 71387	Bead 100 MHz
5525	4822 148 60321	SMPS transformer
5529	4822 157 71515	68µH 5%
5530	4822 157 71515	68µH 5%
5531	4822 157 71401	27µH 5%
5532	4822 157 51157	3.3µH 10%
5544	4822 157 71521	Bead 200 MHz
5545	4822 157 51195	1µH 20%
5546	4822 157 53139	4.7µH 10%

Spare parts list / Stükliste / Liste des pièces

5551	4822 157 71387	Bead 100 MHz
5554	4822 157 51157	3.3µH 10%
5560▲	4822 157 51462	10µH 10%
5565	4822 157 71387	Bead 100 MHz
5567	4822 157 71387	Bead 100 MHz
5572	4822 157 71466	2.2µH 20%
5601▲	4822 157 51462	10µH 10%
5671	4822 157 71703	82µH 5%
5674	4822 157 71367	Bead 100 MHz
5677	4822 157 53906	47µH 10%
5701	4822 157 60141	3.3µH 10%
5704	4822 157 60123	6.8µH 10%
5734	4822 157 53001	27µH 10%
5747	4822 157 60123	6.8µH 10%
5752	4822 157 71387	Bead MHz

6042	4822 130 80888	BA682
6053▲	4822 130 30621	1N4148
6110	4822 130 42488	BYD33D
6111	4822 130 80446	LL4148
6112	4822 130 34167	BZX79-F6V2
6112	4822 130 34174	BZX79-F4V7
6113▲	4822 130 30621	1N4148
6115	4822 130 80888	BA682
6116	4822 130 80888	BA682
6128	4822 130 80446	LL4148
6141▲	4822 130 30621	1N4148
6170	4822 130 80888	BA682
6171	4822 130 80888	BA682
6276	4822 130 80905	LLZ-F5V1
6289	4822 130 80446	BAS32L
6370	4822 130 82192	LLZ-C8V2
6415	4822 130 80446	LL4148
6416	4822 130 42488	BYD33D
6418	4822 130 30842	BAV21
6441	4822 130 34382	BZX79-F8V2
6442	4822 130 34382	BZX79-F8V2
6443	4822 130 42488	BYD33D
6444	4822 130 42488	BYD33D
6449	5322 130 32967	BYV26B
6451	4822 130 42488	BYD33D
6452	4822 130 42488	BYD33D
6453	4822 130 42488	BYD33D
6462	4822 130 30842	BAV21
6463	4822 130 30842	BAV21
6470	4822 130 42488	BYD33D
6471	4822 130 42488	BYD33D
6471	4822 130 42489	BYD33G
6472	4822 130 82305	LLZ-F18
6473	4822 130 20293	P0102BA
6481▲	4822 130 34499	BZX79-C20
6502▲	4822 130 31933	1N5061
6503▲	4822 130 31933	1N5061
6504▲	4822 130 31933	1N5061
6505▲	4822 130 31933	1N5061
6509	4822 130 34281	BZX79-F15
6510▲	4822 130 31933	1N5061
6511▲	4822 130 31933	1N5061
6511	4822 130 80446	LL4148
6512▲	4822 130 31933	1N5061
6513▲	4822 130 31933	1N5061
6513	4822 130 80446	LL4148
6514	4822 130 80446	LL4148
6515	4822 130 80446	LL4148
6516	4822 130 80886	LLZ-F22
6517	4822 130 31456	BZV85-C5V1
6521	4822 130 42488	BYD33D
6522▲	4822 130 30621	1N4148
6523	4822 130 80446	LL4148
6524▲	4822 130 31631	BYV10-20
6525	4822 130 42488	BYD33D
6530▲	4822 130 30621	1N4148
6530	4822 130 82033	BYD34J
6537	4822 130 34167	BZX79-F6V2
6540	4822 130 42488	BYD33D
6545	4822 130 42488	BYD33D
6549	4822 130 80446	LL4148
6554	4822 130 42489	BYD33G
6555	4822 130 82305	LLZ-F18
6557	4822 130 80887	LLZ-F36
6558	4822 130 80887	LLZ-F36
6559	4822 130 80887	LLZ-F36
6562	4822 130 80905	LLZ-F5V1
6566	4822 130 34174	BZX79-F4V7
6566	4822 130 42488	BYD33D
6568	4822 130 81147	LLZ-F6V2
6568▲	4822 130 81175	BYD74G
6569	4822 130 80446	LL4148
6570	4822 130 20293	P0102BA
6572	4822 130 80914	BYD74B
6573	4822 130 80446	LL4148
6602	4822 130 82037	HZT33
6641	4822 130 34233	BZX79-F5V1
6642	4822 130 34174	BZX79-F4V7
6651	4822 130 80905	LLZ-F5V1
6658▲	4822 130 30621	1N4148
6663▲	4822 209 30563	TLXR5400
6679	4822 130 80446	LL4148
6704	4822 130 82886	LLZ-F3V0
6705	4822 130 80446	LL4148
6710	4822 130 81139	LLZ-C3V3
6751	4822 130 81227	LLZ-F5V6
6849▲	4822 130 30621	1N4148
6850	4822 130 80446	LL4148
6851	4822 130 80446	LL4148
6852	4822 130 80446	LL4148
6853	4822 130 80446	LL4148
6854	4822 130 80446	LL4148
6855	4822 130 80446	LL4148
6865	4822 130 80446	LL4148

7002	4822 209 10892	LA7910
7015	4822 209 33916	TDA8361E/N4
7015	4822 209 90126	TDA8362E/N4
7016	4822 209 81713	MC78M08CT
7030▲	5322 130 41982	BC848B
7125	4822 209 63105	TDA3843/V3
7126▲	5322 130 41982	BC848B
7127▲	5322 130 41982	BC848B
7140	5322 209 10576	4053B
7141▲	5322 130 41982	BC848B
7142▲	5322 130 41982	BC848B
7143▲	5322 130 41982	BC848B
7156	5322 130 41983	BC858B
7157	4822 209 32531	TDA7056A/N2
7170▲	5322 130 41982	BC848B
7242▲	5322 130 41982	BC848B
7243▲	5322 130 41982	BC848B
7250	4822 209 90129	TDA8395/N2
7271	4822 209 12635	TDA4665/V3
7400	4822 209 60955	TDA3653B/N2
7401	4822 209 33321	TDA3654/N3
7408▲	5322 130 41982	BC848B
7441	4822 130 41053	BC639
7442	4822 130 41327	BC327-40
7445	4822 130 63569	BU1508DX
7481	4822 130 20293	P0102BA
7512	5322 130 42136	BC848C
7514▲	4822 130 91451	CQY80NG
7515	4822 130 42513	BC858C
7516	5322 130 44349	BC635
7520	4822 209 90025	MC44603P
7525	4822 130 42679	BUT11AF
7537	5322 130 60159	BC846B
7540▲	4822 130 63409	STP6N60FI
7552	4822 130 42155	BC327A
7553	5322 130 42012	BC858A
7554	4822 130 42032	BC337A
7555	5322 130 60159	BC846B
7556	4822 130 60373	BC856B
7561	4822 130 40823	BD135
7563	5322 130 41983	BC858B
7565	4822 130 40937	BC548B
7567▲	4822 209 60591	LM317T
7571▲	5322 130 41982	BC848B
7600	4822 209 90461	µC AA5 V3.0 (VST+PLL+ATS)
7605	4822 209 73852	PMBT2369
7640▲	5322 130 41982	BC848B
7641▲	4822 130 44197	BC558B
7642▲	4822 130 41344	BC337-40
7654▲	5322 130 41982	BC848B
7657▲	5322 130 41982	BC848B
7656	4822 209 73852	PMBT2369
7665▲	5322 130 41982	BC848B
7670▲	5322 130 41982	BC848B
7672▲	5322 130 41982	BC848B
7674▲	5322 130 41982	BC848B
7685	4822 209 62098	ST24C02A
7686▲	5322 130 41982	BC848B
7700	4822 209 90126	SAA5281P/H/M3
7700	4822 209 90131	SAA5281/P/E/M3
7702	4822 209 30281	PCF84C81AP/097/F2
7702	4822 209 33088	PCF84C81AP/144/F2
7710▲	5322 130 41982	BC848B
7711▲	5322 130 41982	BC848B
7713▲	5322 130 41982	BC848B
7715▲	5322 130 41982	BC848B
7731	5322 130 41983	BC858B
7732▲	5322 130 41982	BC848B
7751▲	4822 130 41344	BC337-40
7754▲	5322 130 41982	BC848B
7755▲	5322 130 41982	BC848B
7856▲	5322 130 41982	BC848B
7857	5322 130 41983	BC858B
7858▲	5322 130 41982	BC848B
7875▲	5322 130 41982	BC848B
7876▲	5322 130 41982	BC848B

SECAM VCR identifier panel [A7]

Various

	4822 212 31801	SECAM VCR identifier panel

2269	5322 122 32531	100pF 5% 50V

3307	4822 051 20473	47k 5% 0.1W
3308	4822 051 20154	150k 5% 0.1W
3309	4822 051 20224	220k 5% 0.1W
3310	4822 051 20684	680k 5% 0.1W
3311	4822 051 20103	10k 5% 0.1W
3312	4822 051 20124	120k 5% 0.1W
3313	4822 051 20184	180k 5% 0.1W

7262	5322 130 41982	BC848B
7263	5322 130 41982	BC848B
7264	5322 130 41982	BC848B

CRT panel mini neck (14-15-17-21") [B1]

Various

	4822 212 31799	CRT panel 14" mini neck
	4822 212 31797	CRT panel 15-17-21" mini neck
▲	4822 255 70306	Holder valve mini neck

2204	4822 122 33805	330pF 10% 63V
2206	4822 124 81107	4.7µF 20% 250V
2217	4822 122 33805	330pF 10% 63V
2230	4822 122 33805	330pF 10% 63V
2237	4822 121 41926	33nF 5% 630V
2282▲	5322 122 32654	22nF 10% 63V

3201	4822 116 52252	180k 5% 0.5W
3202	4822 053 12123	12k 5% 3W
3203	4822 050 21502	1k5 1% 0.6W
3204	4822 116 52175	100Ω 5% 0.5W
3205	4822 116 52211	150Ω 5% 0.5W
3206	4822 116 52207	1k2 5% 0.5W
3207	4822 100 11638	4k7 20% 0.1W
3208	4822 051 20331	330Ω 5% 0.1W
3209	4822 051 20569	56Ω 5% 0.1W
3210	4822 116 52289	5k6 5% 0.5W
3211	4822 116 52289	5k6 5% 0.5W
3212	4822 116 52289	5k6 5% 0.5W
3213	4822 100 11637	2k2 20% 0.1W
3214	4822 100 11637	2k2 20% 0.1W
3215	4822 053 12123	12k 5% 3W
3216	4822 050 21502	1k5 1% 0.6W
3217	4822 051 20331	330Ω 5% 0.1W
3218	4822 051 20569	56Ω 5% 0.1W
3219	4822 116 52207	1k2 5% 0.5W
3220	4822 100 11638	4k7 20% 0.1W
3221	4822 116 52175	100Ω 5% 0.5W
3222	4822 051 20391	390Ω 5% 0.1W
3223	4822 116 52211	150Ω 5% 0.5W
3224	4822 117 11139	1k5 1% 0.1W
3225	4822 051 20332	3k3 5% 0.1W
3226	4822 051 20271	270Ω 5% 0.1W
3227	4822 051 20681	680Ω 5% 0.1W
3228	4822 053 12123	12k 5% 3W
3229	4822 050 21502	1k5 1% 0.6W
3230	4822 051 20569	56Ω 5% 0.1W
3231	4822 116 52211	150Ω 5% 0.5W
3232	4822 051 20331	330Ω 5% 0.1W
3233	4822 116 52207	1k2 5% 0.5W
3234	4822 100 11638	4k7 20% 0.1W
3235▲	4822 052 10108	1Ω 5% 0.33W
3236	4822 050 21502	1k5 1% 0.6W
3237	4822 050 21502	1k5 1% 0.6W
3244	4822 116 52175	100Ω 5% 0.5W

5235	4822 157 71514	18µH 5%

6205	4822 130 30842	BAV21
6206	4822 130 34174	BZX79-F4V7
6215	4822 130 30842	BAV21
6216	4822 130 34174	BZX79-F4V7
6227	4822 130 34174	BZX79-F4V7
6228	4822 130 30842	BAV21

7205	4822 130 41782	BF422
7206▲	5322 130 41982	BC848B
7216	4822 130 41782	BF422
7219▲	5322 130 41982	BC848B
7225	5322 130 41983	BC858B
7227	4822 130 41782	BF422
7228▲	5322 130 41982	BC848B

CRT panel narrow neck (20-21") [B2]

Various

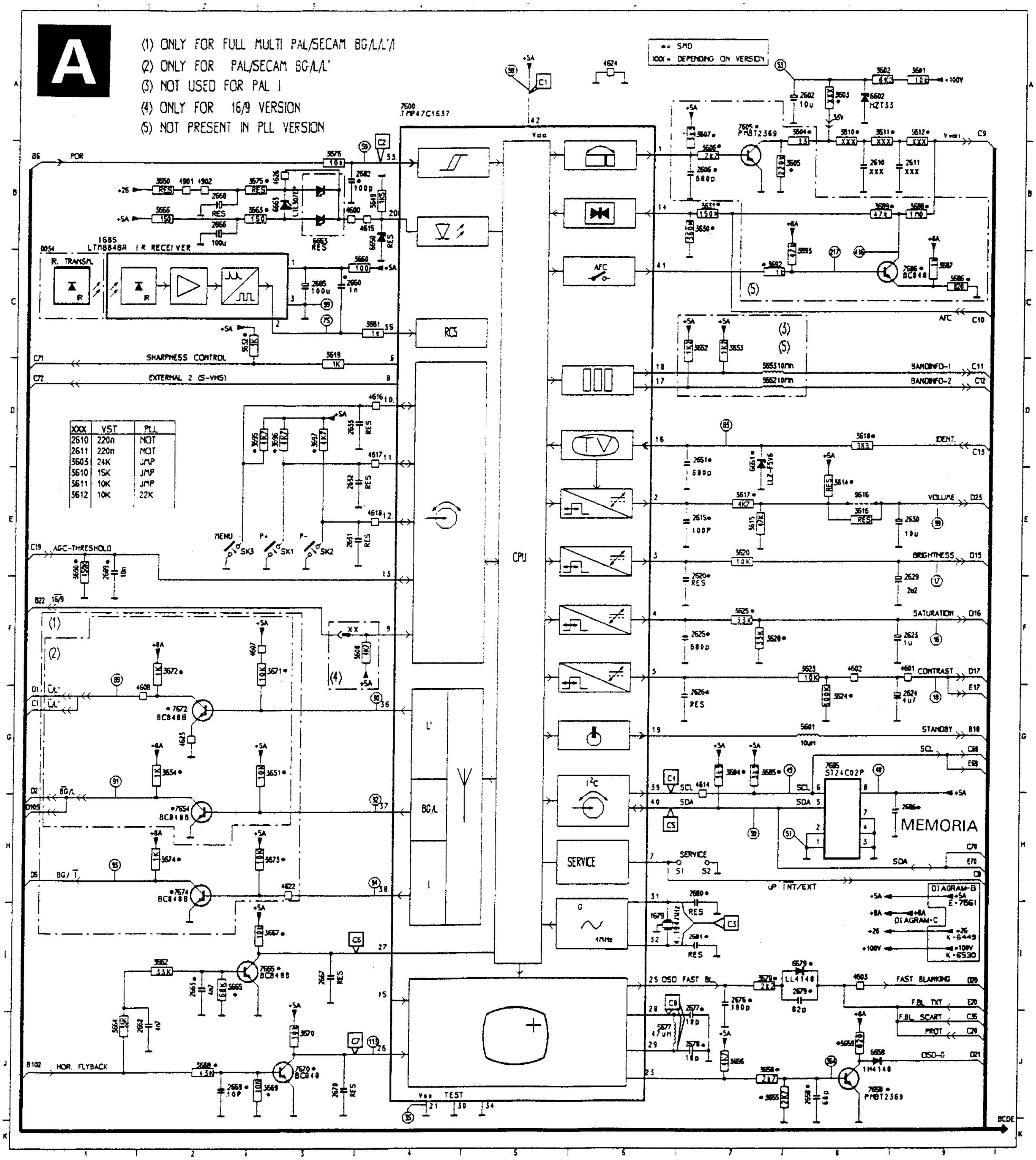
	4822 212 31795	CRT panel 20" narrow neck
	4822 212 31796	CRT panel 21" narrow neck
▲	4822 255 70305	Holder valve narrow neck

2209▲	5322 122 32654	22nF 10% 63V
2210	4822 124 81107	4.7µF 20% 250V
2212	4822 122 33805	330pF 10% 63V
2214▲	4822 126 13451	2.2nF 10% 2KV
2222	4822 122 33805	330pF 10% 63V
2232	4822 122 33805	330pF 10% 63V

3238	4822 051 10332	3k3 2% 0.25W
3239	4822 051 20271	270Ω 5% 0.1W
3240	4822 051 20681	680Ω 5% 0.1W
3247	4822 051 20151	150Ω 5% 0.1W
3249	4822 116 52252	180k 5% 0.5W
3252	4822 116 52175	100Ω 5% 0.5W
3253	4822 051 20151	150Ω 5% 0.1W
3254	4822 116 52175	100Ω 5% 0.5W
3255	4822 051 20151	150Ω 5% 0.1W
3260	4822 050 21502	1k5 1% 0.6W
3263	4822 100 12226	2k2 30% lin 0.1W
3264	4822 100 12227	4k7 30% lin 0.1W
3265	4822 116 52207	1k2 5% 0.5W
3266	4822 116 52197	56Ω 5% 0.5W
3267	4822 053 12123	12k 5% 3W
3268	4822 116 52219	330Ω 5% 0.5W
3270	4822 050 21502	1k5 1% 0.6W
3272	4822 051 20562	5k6 5% 0.1W
3273	4822 100 12226	2k2 30% lin 0.1W
3274	4822 100 12227	4k7 30% lin 0.1W
3275	4822 116 52207	1k2 5% 0.5W
3276	4822 116 52219	330Ω 5% 0.5W
3277	4822 053 12123	12k 5% 3W
3278	4822 116 52197	56Ω 5% 0.5W
3279	4822 050 21502	1k5 1% 0.6W
3280	4822 050 21502	1k5 1% 0.6W
3281	4822 116 52243	1k5 5% 0.5W
3282	4822 051 20562	5k6 5% 0.1W
3283	4822 116 52222	390Ω 5% 0.5W
3287	4822 053 12123	12k 5% 3W
3288	4822 116 52219	330Ω 5% 0.5W
3289	4822 050 21502	1k5 1% 0.6W
3300	4822 116 52175	100Ω 5% 0.5W
3302	4822 100 12227	4k7 30% lin 0.1W
3303	4822 116 52207	1k2 5% 0.5W
3304	4822 116 52197	56Ω 5% 0.5W
3305	4822 051 20562	5k6 5% 0.1W

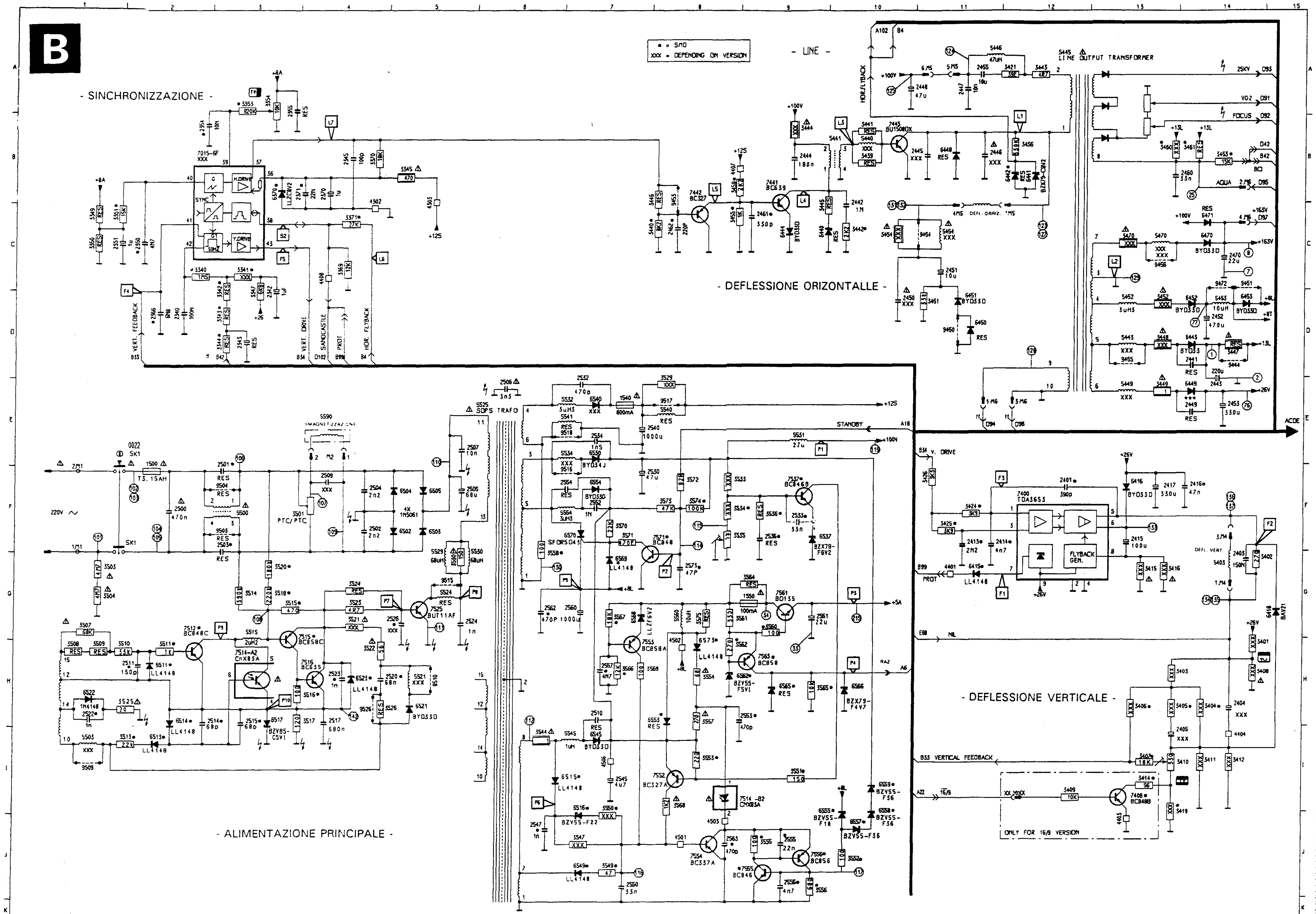
6265	4822 130 34174	BZX79-F4V7
6266	4822 130 30842	BAV21
6275	4822 130 34174	BZX79-F4V7
6276	4822 130 30842	BAV21
6285	4822 130 34174	BZX79-F4V7
6287	4822 130 30842	BAV21

7235▲	5322 130 41982	BC848B
7240▲	4822 130 44197	BC558B
7245▲	5322 130 41982	BC848B
7255▲	5322 130 41982	BC848B
7265	4822 130 41782	BF422
7275	4822 130 41782	BF422
7285	4822 130 41782	BF422



A
(1) ONLY FOR FULL MULTI PAL/SECAM BG/L/L'/I
(2) ONLY FOR PAL/SECAM BG/L/L'
(3) NOT USED FOR PAL I
(4) ONLY FOR 16/9 VERSION
(5) NOT PRESENT IN PLL VERSION
• = SMD
XXX = DEPENDING ON VERSION
7500 TMP47C1637
CPU
RCS
SERVICE
MEMORIA
ST24C02P
1685 LTM8848A IR RECEIVER
R. TRANSM.
SHARPNESS CONTROL
EXTERNAL 2 (S-VHS)
AGC-THRESHOLD
BANDINFO-1
BANDINFO-2
IDENT.
VOLUME
BRIGHTNESS
SATURATION
CONTRAST
STANDBY
SCL
SDA
AFC
POR
HOR. FLYBACK
FAST BLANKING
F.BL TXT
F.BL SCART
PROT
OSD-C
OSD FAST BL
uP INT/EXT
DIAGRAM-B
DIAGRAM-C
MENU
P+
P-
SK3
SK1
SK2
XXX VST PLL
2610 220n NOT
2611 220n NOT
3603 24K JMP
3610 15K JMP
3611 10K JMP
3612 10K 22K

Alimentazione, sinchronizzazione, deflessione orizontalle e verticale



1500-F2
1540-E7
1550-G9
2340-D2
2342-C3
2343-D3
2345-B4
2350-C2
2351-C1
2354-B2
2355-B3
2366-D2
2370-B4
2371-B3
2401-F12
2403-G14
2404-H14
2405-I13
2413-G11
2414-G11
2415-G13
2416-F14
2417-F13
2441-D14
2442-C10
2443-D14
2444-B9
2445-B11
2446-B11
2447-A11
2448-A10
2449-E13
2450-D10
2451-C11
2452-D14
2453-E14
2455-A11
2460-B13
2461-B9
2462-B8
2470-C14
2500-F2
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2502-F4
2503-G5
2504-F4
2505-F5
2506-E6
2507-E5
2509-F4
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2511-H1
2514-I2
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2517-I4
2520-H4
2522-H1
2523-H4
2524-G5
2526-G5
2530-F7
2532-E7
2533-F9
2534-E7
2536-G9
2540-E7
2545-I7
2547-J6
2550-K7
2552-F7
2553-H9
2554-F7
2555-J9
2556-K9
2557-H7
2560-G7
2561-G9
2562-G6
2563-J8
2573-G8
3340-C2
3341-C3
3342-C3
3343-D3
3344-D3
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3351-C1
3353-A3
3354-A3
3369-C4
3370-B4
3371-C4
3401-H14
3402-G14
3403-H13
3404-H14
3405-H13
3406-H13
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3425-F11
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3516-H4
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3518-G3

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3521-G4
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3523-G4
3524-G4
3525-H2
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3552-J10
3553-I8
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3556-K9
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3562-H8
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3568-J8
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3570-F7
3571-F7
3572-F8
3573-F8
3574-F8
3575-G8
4302-C4
4303-C5
4401-G11
4403-J3
4404-I14
4407-B8
4408-C4
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4502-H8
4503-J8
4506-I7
5403-G14
5440-B10
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5443-D13
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5449-E13
5452-D13
5453-D14
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5470-C13
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5524-G5
5525-E6
5529-G5
5530-G5
5531-E9
5532-E6
5534-E6
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5545-I7
5554-F7
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6441-B12
6442-B12
6444-C9
6448-B11
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6450-D11
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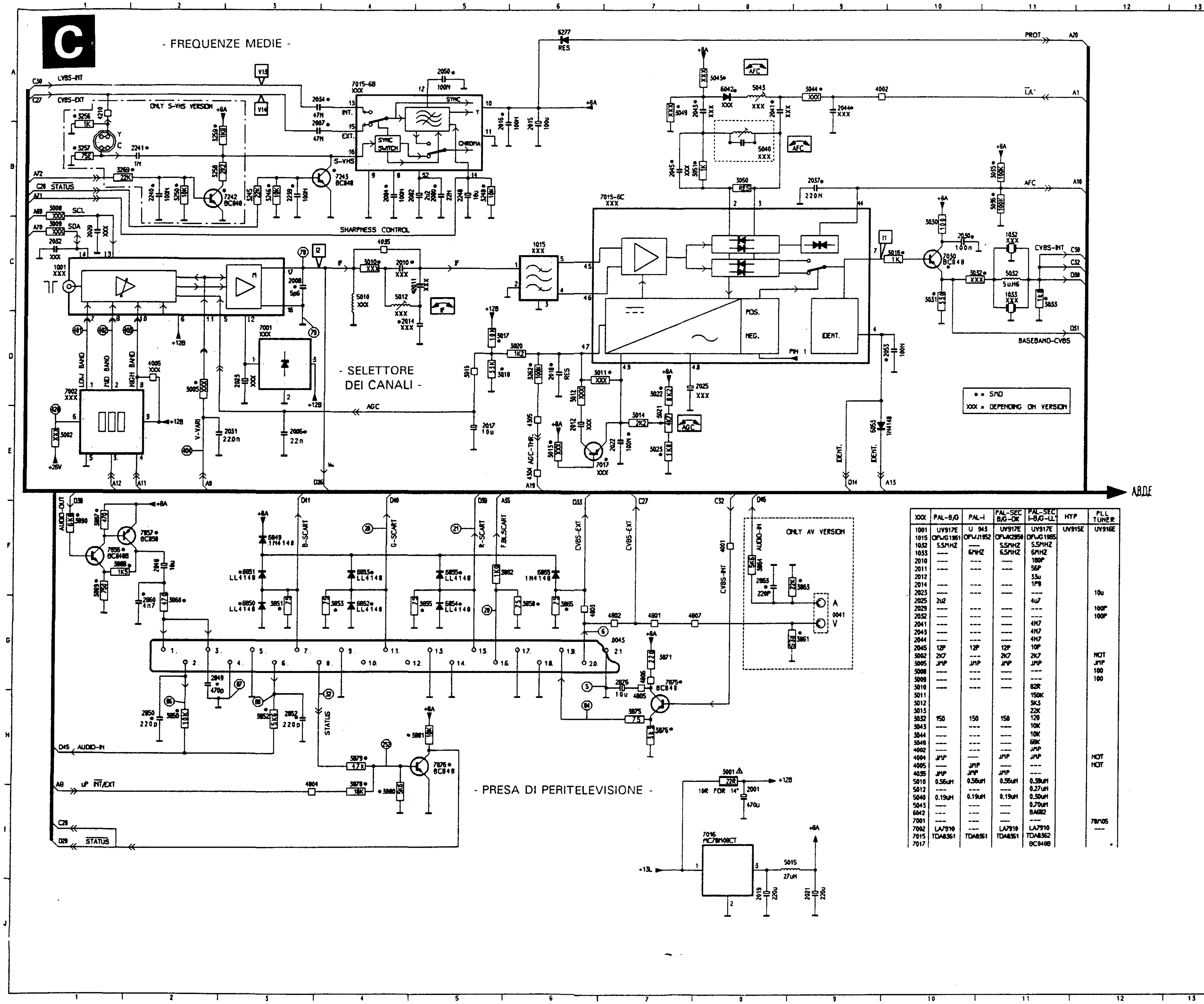
6540-E7
6545-I7
6549-J7
6553-H8
6554-F7
6555-J10
6557-J10
6558-J10
6559-I10
6562-H8
6565-H9
6566-H10
6568-G7
6569-F7
6570-F7
6573-G8
7015-B2
7400-G12
7408-I13
7441-C9
7442-C8
7445-B10
7512-H2
7514-H3
7515-H3
7516-H4
7525-G5
7537-F9
7552-I8
7553-H7
7554-J8
7555-J9
7556-J9
7561-G9
7563-H8
7571-F8

9444-D14
9450-D11
9451-D14
9453-C8
9454-C10
9455-D15
9456-C13
9472-C14
9503-F3
9504-F3
9509-I1
9510-H5
9515-G5
9516-E6
9517-E8
9518-E6
9526-H4

CHASSIS AA5
4822 727 20673
SUBJECT TO MODIFICATION

XXX	14"	15"/17"	21"	20"	TXT	NO-TXT
1135						
1136						
2404	1500u	1500u	3300u	3300u		
2405	4u7	4u7	4u7	22u		
2445	1n	1n2	820P	1n		
2446	8n2	8n2	8n2	10n		
2450	560n	560n	330n	560n		
2526	10N	10N	---			
2540						
3341	1M8	1M8	1M2			
3401	3K9	3K9	2K2			
3403	5K6	5K6	4K7	6K8		
3404	2K0	2K0	4K3	2K0		
3405	220	220	560	470		
3406	12K	12K	22K	5K6		
3408	2K2	2K2	2K2	2K2		
3411	3R3	3R3	2R7	2R7		
3412	3R3	3R3	2R7	2R2		
3415	2K2	2K2	1K8	470		
3416	2K2	2K2	1K8	1K8		
3419			100	JMP		
3444	4K7	4K7	3K9			
3447	1R	1R	---			
3448	6R8		1R	10		
3452	10R		3R3	4R7		
3454	---	1K0	1K0			
3460	33K	33K	27K			
3470	4R7	4R7	8R2	4R7		
3521	56	56	20			
3529						
3533	48K7	48K7	47K			
3534	3K3	3K3	3K0			
3550	1K2	1K2	1K5			
4111						
5440	5u6	5u6	0u33			
5443	10uH	10uH	---			
5449	47uH	47uH	27uH			
5453					10uH	
5454	---	55511	56551			
5470	10uH	10uH	---			
5503	4uH7	4uH7	---			
5521	1uH	1uH	---			
5534	3uH3	3uH3	---			
6170						
6171						
6449	BYD33D	BYD33D	BYV26B			
6455					BYD33D	
6540						
9444	---	---	JMP			
9451						JMP
9454	JMP	---	---			
9455	---	---	JMP			
9456	---	---	JMP			
9472						JMP
9509	---	---	JMP			
9510	---	---	JMP			
9516	---	---	JMP			
9517						

Selettore dei canali, frequenze medie e presa di peritelevisione



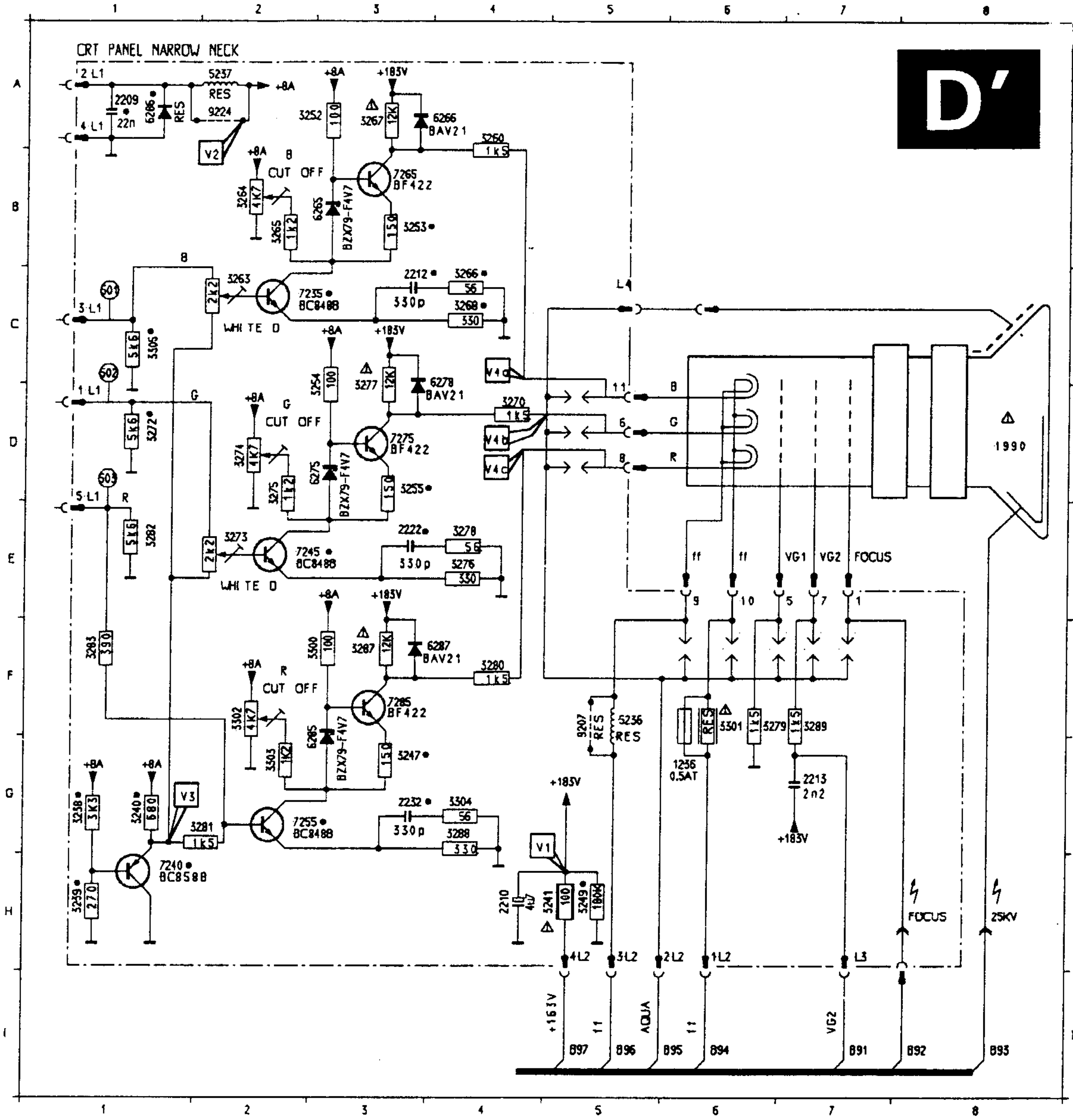
XXX	PAL-B/G	PAL-I	PAL-SEC B/G-DK	PAL-SEC I-B/G-LL'	HYP	PLL TUNER
1001	UV917E	U 943	UV917E	UV917E	UV915E	UV916E
1015	OFWG1961	OFWJ1952	OFWK2950	OFWG1965		
1032	5.5MHZ	---	5.5MHZ	5.5MHZ		
1033	---	6MHZ	6.5MHZ	6MHZ		
2010	---	---	---	180P		
2011	---	---	---	56P		
2012				33u		
2014	---	---	---	1P8		
2023	---	---	---	---		10u
2025	2u2			4u7		
2029	---	---	---	---		100P
2052	---	---	---	---		100P
2041	---	---	---	4N7		
2043	---	---	---	4N7		
2044	---	---	---	4N7		
2045	12P	12P	12P	10P		
3002	2K7	---	2K7	2K7		NOT
3005	JMP	JMP	JMP	JMP		JMP
3008	---	---	---	---		100
3009	---	---	---	---		100
3010	---	---	---	82R		
3011				150K		
3012				3K3		
3015				22K		
3032	150	150	150	120		
3043	---	---	---	10K		
3044	---	---	---	10K		
3049	---	---	---	68K		
4002	---	---	---	JMP		
4004	JMP	---	JMP	JMP		NOT
4005	---	JMP	---	---		NOT
4035	JMP	JMP	JMP	---		
5010	0.56uH	0.56uH	0.56uH	0.39uH		
5012	---	---	---	0.27uH		
5040	0.19uH	0.19uH	0.19uH	0.30uH		
5043	---	---	---	0.70uH		
6042	---	---	---	BA682		
7001	---	---	---	---		78/105
7002	LA7910	---	LA7910	LA7910		---
7015	TDA8361	TDA8361	TDA8361	TDA8362		
7017				BC8488		•

0043-G7 7001-D5
1001-C1 7002-D1
1015-C6 7015-A4
1052-C11 7015-C7
1053-C11 7016-I8
2001-I8 7017-E6
2006-E3 7030-C10
2007-B3 7242-B2
2008-C5 7243-B4
2010-C4 7856-F1
2011-C5 7857-F2
2012-E6 7875-H7
2014-D5 7876-H5
2015-B6
2016-B5
2017-E5
2018-D6
2019-J8
2021-J9
2022-E7
2023-D3
2025-D7
2029-C1
2030-C10
2031-E3
2032-C1
2034-A3
2037-B9
2041-A8
2043-A8
2044-A9
2045-B7
2050-B5
2053-D10
2080-B5
2082-B5
2084-B4
2259-B3
2240-B2
2241-B2
2248-B5
2848-F2
2849-G2
2850-H2
2852-H3
2860-G2
2863-F8
2876-G7
3001-H8
3002-E1
3005-D2
3008-B1
3009-C1
3010-C4
3011-D6
3012-D6
3013-E6
3014-E7
3016-C10
3017-D5
3018-D5
3019-D5
3020-D6
3021-E7
3022-D7
3023-E7
3050-C10
3051-C10
3052-C10
3053-C11
3035-B11
3036-B11
3043-A8
3044-A9
3049-A7
3050-B8
3051-B8
3245-B3
3246-B3
3248-B5
3250-B2
3256-A1
3257-B1
3258-B2
3259-B2
3262-D6
3269-B1
3296-A6
3850-H2
3851-G3
3852-H3
3853-G4
3855-G4
3858-G6
3860-G2
3861-G8
3862-F5
3863-F9
3864-F8
3865-G6
3871-G7
3875-H7
3876-H7
3878-I4
3879-H4
3880-I4
3881-H5
3887-F1
3888-F1
3889-F1
3890-F1
4001-F8
4002-A9
4005-D2
4035-C4
4210-A1
4304-E6
4305-E6
4801-G7
4802-G7
4803-G6
4804-H4
4805-G7
4806-G7
4807-G7
5010-C4
5012-C4
5015-I9
5032-C11
5040-B8
5043-A8
6042-A8
6053-E9
6277-A6
6849-F3
6850-G3
6851-F3
6852-G4
6853-F4
6854-G5
6855-F5
6865-F6


D
- PROCESSORE DELLA CROMINANZIA -
- CONTROLLO VIDEO -
CRT PANEL MINI NECK
ONLY FOR SECAM AND MULTI FRANCE
ONLY FOR MULTI FRANCE
ONLY FOR MULTI FRANCE AND OTHER SISTEMS WITH TXT
- AM SUONO -
- FM SUONO -
- AMPLIFICATION -
HEADPHONE
ANTI PLOP

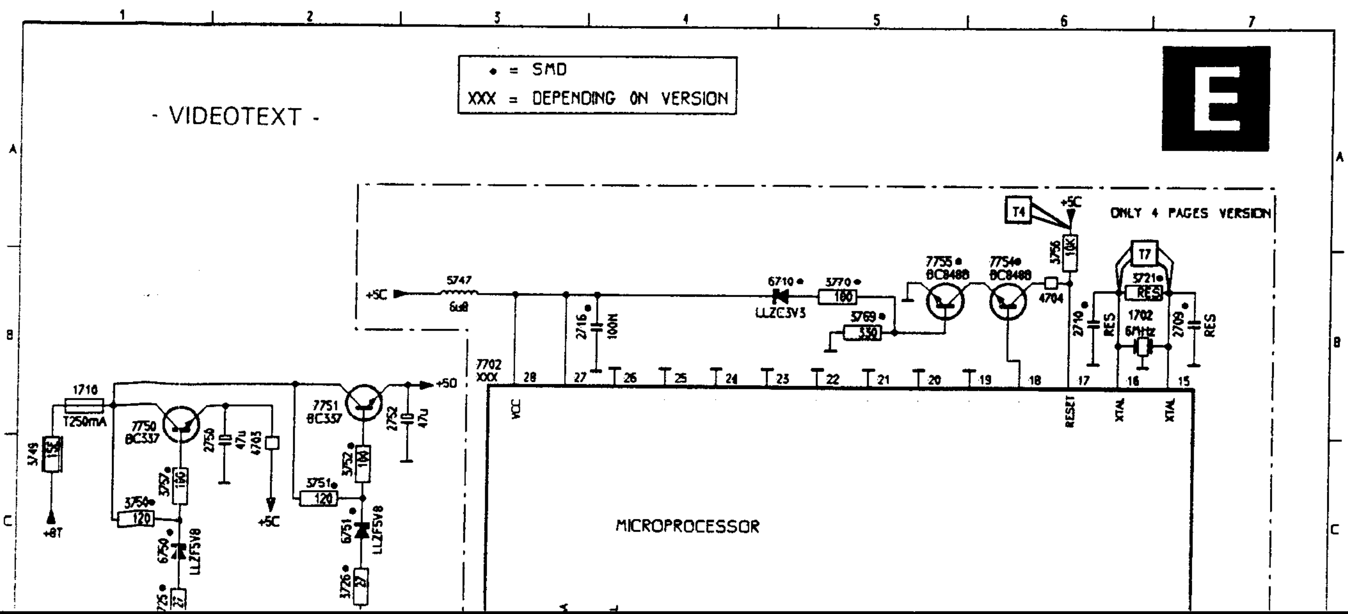
Circuito del cinescopio Narrow Neck (20")

1101-H2	4006-J16
1135-H1	4101-G4
1136-H1	4102-I1
1235-E17	4103-H5
1272-F3	4104-H5
2101-I1	4105-I1
2112-H13	4107-I18
2117-I1	4108-G6
2124-G4	4109-I15
2125-G5	4110-H5
2126-I4	4111-G8
2127-I4	4112-G9
2128-I5	4114-I11
2129-H5	4116-H15
2130-I12	4117-I13
2143-I13	4118-J15
2151-H18	4201-E2
2152-J14	4202-D2
2153-G9	4203-E9
2154-I16	4204-A8
2155-I15	4205-E10
2156-G9	4206-D10
2157-J16	4207-D10
2158-H17	4208-D12
2160-J16	4209-D12
2161-H16	4839-H12
2162-J14	5103-J19
2169-I11	5106-H3
2170-J11	5130-I12
2171-I12	5235-D17
2180-J15	5282-A14
2196-J18	6111-J15
2204-B15	6112-J16
2206-E16	6113-J16
2217-D15	6115-G1
2230-E15	6116-H1
2237-E18	6128-H14
2261-F4	6141-G6
2262-F4	6170-I12
2263-F4	6171-I12
2264-F4	6205-A15
2265-F3	6206-B15
2267-C3	6215-C16
2268-D4	6216-E11
2271-B3	6227-D15
2272-B5	6228-D16
2273-C5	6276-B7
2274-B7	6282-A14
2275-B7	6289-E11
2279-C7	6701-I8
2280-B7	7015-B9
2282-A14	7015-E3
2289-D10	7015-I13
2290-D9	7125-G4
2291-D8	7126-H2
2292-D9	7127-H2
2293-D9	7140-G7
2294-D8	7141-H6
2295-E10	7142-I5
2297-B3	7157-J17
2708-I3	7170-J11
3116-I1	7205-A15
3117-I1	7206-B15
3118-H2	7218-C15
3119-G2	7219-C15
3120-G2	7225-E14
3121-H8	7227-D15
3124-G4	7250-B3
3125-I5	7258-H13
3126-I5	7271-B6
3127-H5	7290-D10
3141-G6	7828-H12
3142-H6	9111-J7
3143-H3	9112-G17
3144-G6	9282-A14
3145-G8	9707-H9
3146-I4	L1 -A14
3153-J14	L2 -F16
3154-H5	L3 -F18
3155-H5	L4 -B17
3156-G8	M7 -A15
3157-J16	SPR1-D18
3158-J15	SPR3-C16
3159-H16	SPR4-D17
3160-H18	SPR5-D17
3161-H18	SPR6-D18
3162-H7	SPR7-C16
3163-G17	SPR8-D18
3169-H1	SPR9-C16
3170-J11	
3171-J12	
3172-I12	
3173-H1	
3200-E16	
3201-E17	
3202-A15	
3203-A16	
3204-B15	
3205-B15	
3206-B16	
3207-B15	
3208-A16	
3209-B16	
3210-B14	
3211-C14	
3212-D14	
3213-B14	
3214-C14	
3215-C15	
3216-C16	
3217-D16	
3218-C16	
3219-C15	
3220-C15	
3221-C15	
3222-D14	
3223-C15	
3224-E14	
3225-E14	
3226-E14	
3227-E14	
3228-D15	
3229-D16	
3230-E16	
3231-E15	
3232-E16	
3233-E15	
3234-E15	
3235-D17	
3236-D17	
3237-D18	
3243-D3	
3244-D15	
3261-E11	
3284-C15	
3285-C15	
3286-B13	
3292-B4	
3293-F3	
3294-F4	
3295-B5	
3296-A7	
3297-E8	
3298-E9	
3299-E9	
3700-I3	
3711-I8	
3719-J7	
3720-J8	
3891-H13	
3892-H12	



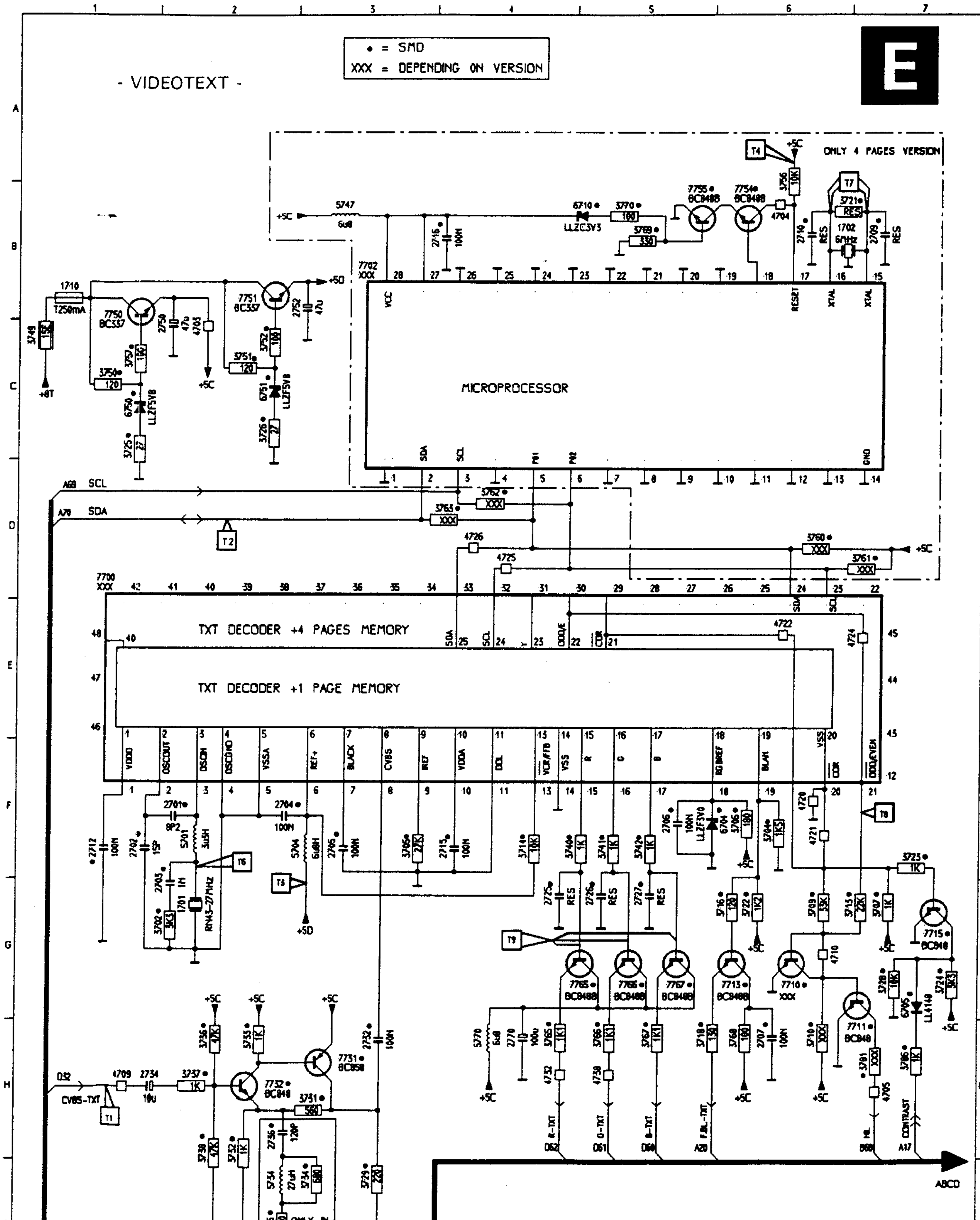
L1-A1
L1-A1
L1-C1
L1-D1
L1-D1
L2-H5
L2-H5
L2-H6
L2-H6
L3-H7
L4-C5
1236-G6
1990-D8
2209-A1
2210-H4
2212-C3
2213-G7
2222-E3
2232-G3
3238-G1
3239-H1
3240-G1
3241-H5
3247-G3
3249-H5
3252-A2
3253-B3
3254-D3
3255-D3
3260-A4
3263-C2
3264-B2
3265-B2
3266-C4
3267-A3
3268-C4
3270-D4
3272-D1
3273-E2
3274-D2
3275-D2
3276-E4
3277-D3
3278-E4
3279-F6
3280-E4
3281-G2
3282-E1
3283-F1
3287-F3
3288-G4
3289-F7
3300-F3
3301-F6
3302-F2
3303-G2
3304-G4
3305-C1
5236-F5
5237-A2
6265-B3
6266-A4
6275-D3
6278-D4
6285-G3
6286-A1
6287-F4
7235-C2
7240-H1
7245-E2
7255-G2
7265-B3
7275-D3
7285-F3
9207-F5
9224-A2

Modulo Teletext (decodificatore televideo)



1701-G2
1702-B6
1710-B1
2701-F2
2702-F1
2703-F1
2704-F2
2705-F3
2706-F5
2707-H6
2709-B7
2710-B6
2712-F1
2715-F4
2716-B3
2725-G4
2726-G5
2727-G5
2732-H3
2734-H1
2736-H2
2750-C2
2752-B3
2770-H4
3702-G2
3704-F6
3705-F3
3706-F6
3707-G7
3709-G6
3710-H6
3713-G7
3714-F4
3716-G6
3718-H6
3721-B6
3722-G6
3723-F7
3724-G7
3725-C1
3726-C2
3728-G7

Modulo Teletext (decodificatore televideo)



ITEM	1 PAGE WEST+SPANISH	1 PAGE EAST	1 PAGE TURKISH	4 PAGE WEST	4 PAGE EAST	4 PAGE TURKISH
7700	SAA5254/E	SAA5254/H	SAA5254/T	SAA5281/E	SAA5281/H	SAA5281/T
7702				PCF84C81/144	PCF84C81/097	PCF84C81/096
3710	----	----	----	10K	10K	10K
3760	NOT	NOT	NOT	2K2	2K2	2K2
3761	NOT	NOT	NOT	2K2	2K2	2K2
3762	100	100	100	----	----	----
3763	100	100	100	----	----	----
4710	JMP	JMP	JMP	----	----	----
4720	JMP	JMP	JMP	----	----	----
4721	----	----	----	JMP	JMP	JMP
4722	JMP	JMP	JMP	----	----	----
4724	JMP	JMP	JMP	----	----	----
4725	JMP	JMP	JMP	----	----	----
4726	JMP	JMP	JMP	----	----	----
7710	NOT	NOT	NOT	BC848B	BC848B	BC848B

ITEM	SCREEN SIZE 14"	15"	17"	20"	21"
3781	8K2				15K