

CORRECCIONES Y MEJORAS.-

Correction to service manual.

Fault 1: The circuit diagram of the picture tube base panel shown on page 6.27 of the GR2.2AA service manual is incorrect. Diodes 6301, 6331 and 6361 are shown with cathodes connected to the emitters of 7304/7305, 7334/7335 and 7364/7365 respectively. This is incorrect. They should be shown with cathodes connected to the bases of 7304/7305, 7334/7335 and 7364/7365 respectively.

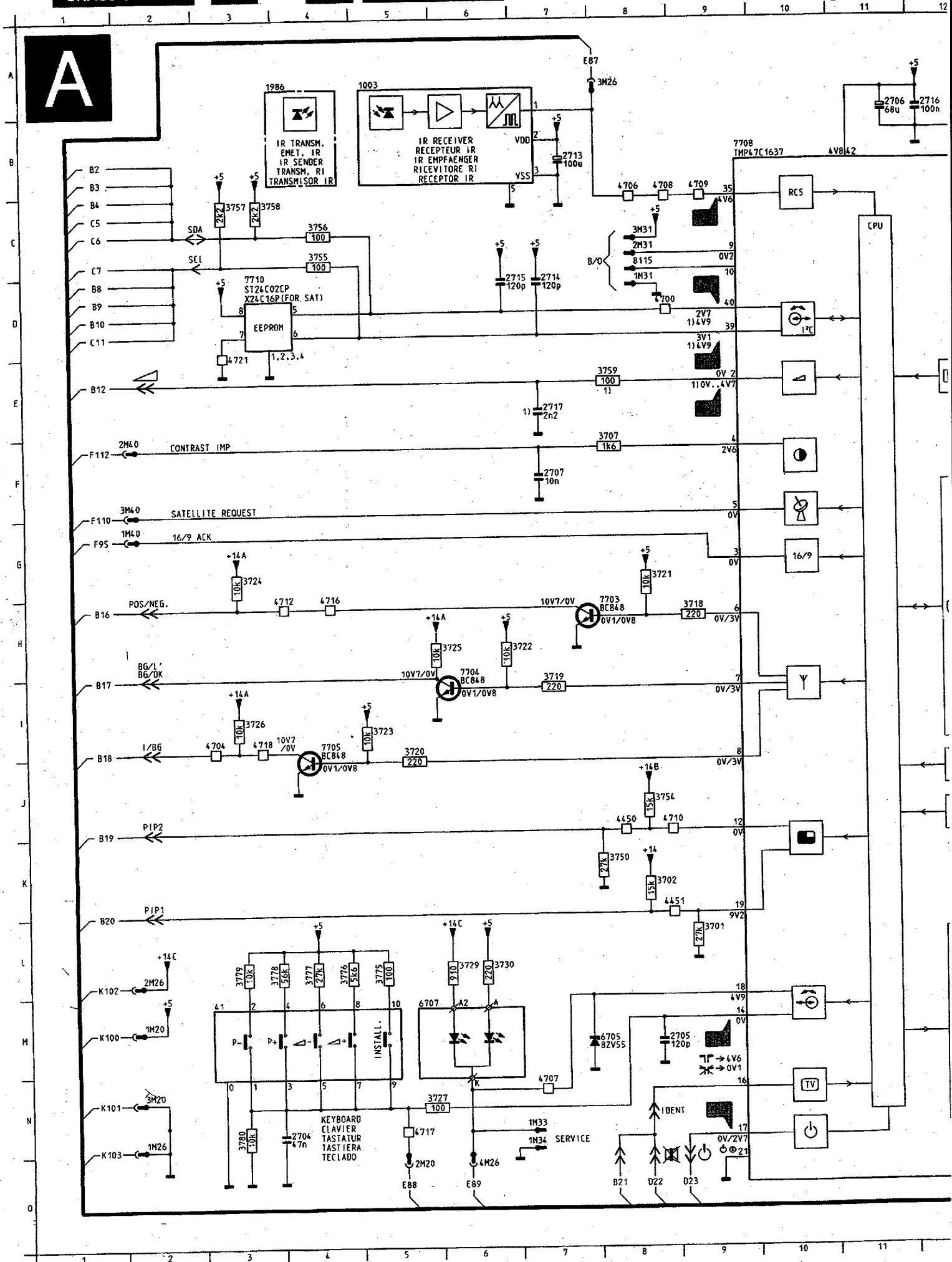
Fault 2: Spare parts list of GR2 should be corrected as follows:

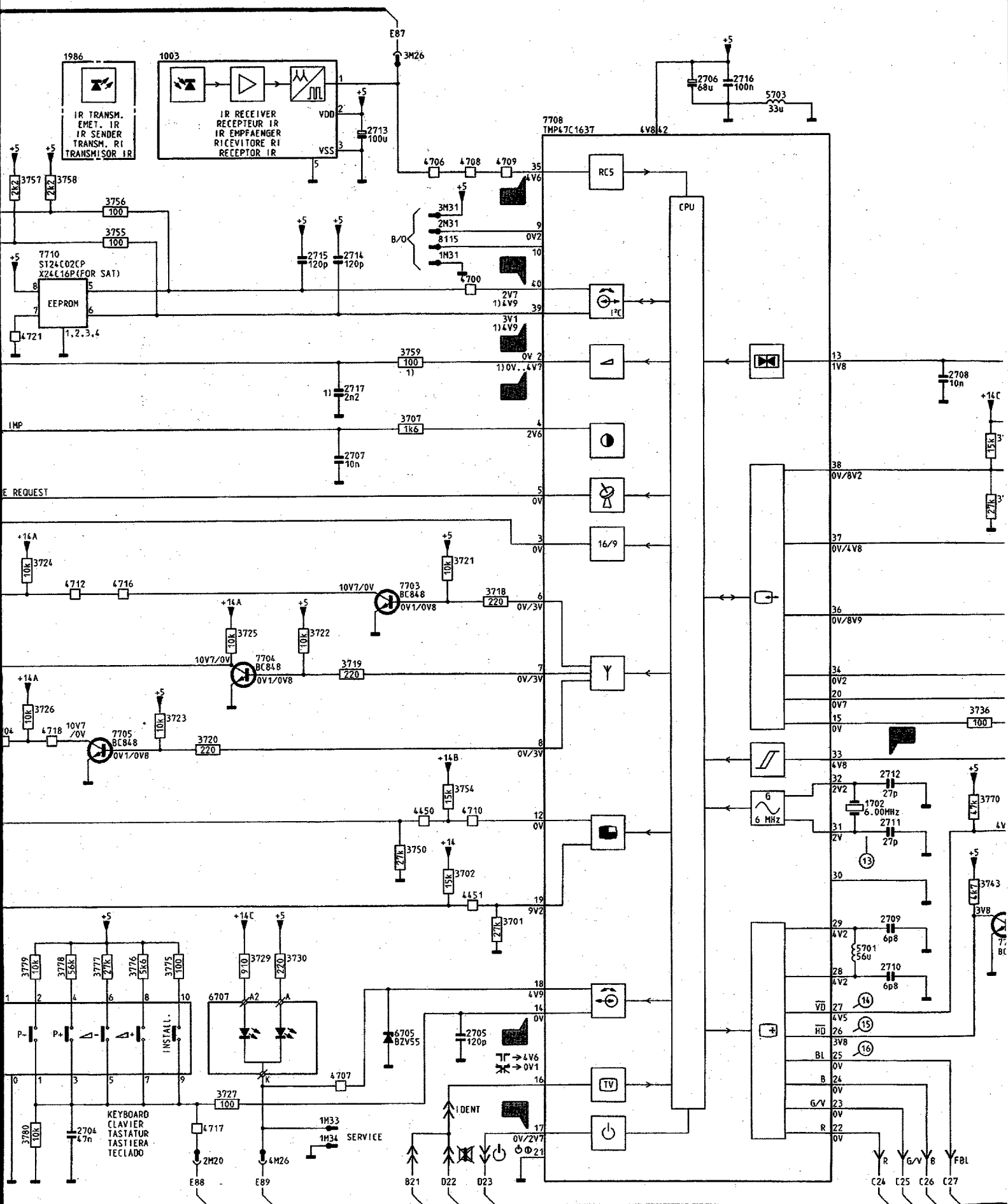
Service Manual for 21ST2731/05B 4822 727 19403. Add Control board, Code no. 4822 432 10957. Service Manual for 25ST1750/25B 4822 727 19042

Part	Old code no
7 housing 25"	4822 438 50798
(New code no	4822 430 50798)
7 housing 28"	4822 438 50799
(New Code no	4822 430 50799).

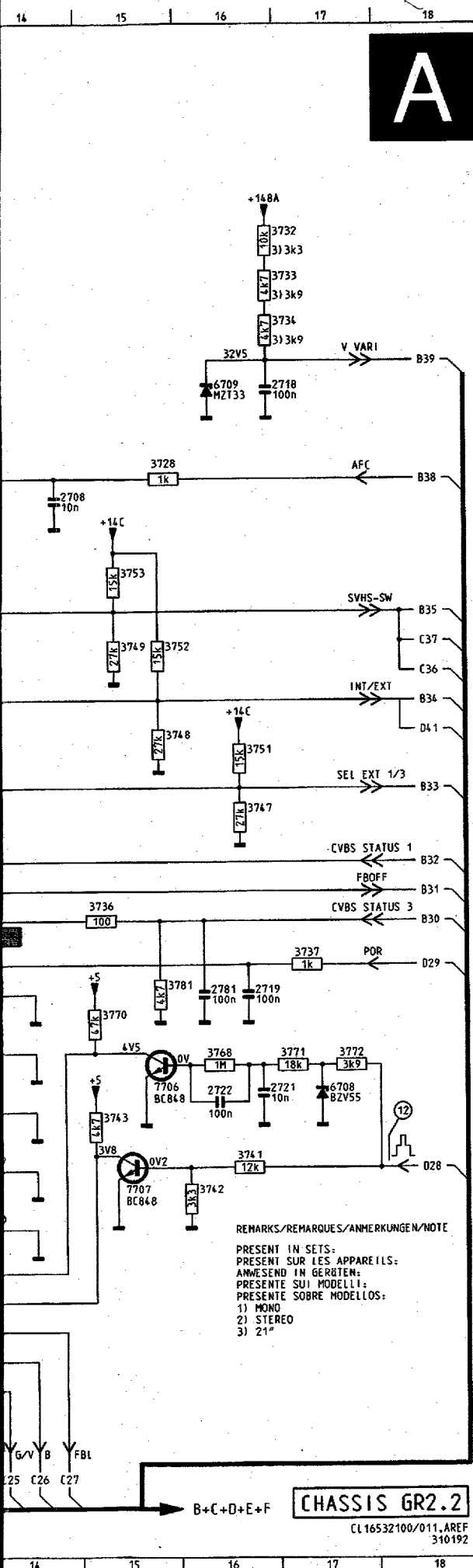
Service Manual	Position
GR2.2 AA	1043(TPS6.0MB)
(4822 727 19063)	1103(SFT6.0MA)

Old Code	New Code
4822 242 71841	4822 153 30025
4822 242 71841	4822 242 71841





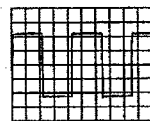
A



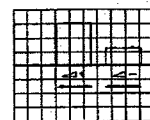
CHASSIS GR2.2

CL16532100/011, AREF
310192

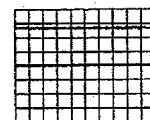
1003	A 5
1702	J13
1986	A 3
2M31	C 9
2704	N 4
2705	M 8
2706	A11
2707	F 7
2708	E14
2709	L14
2710	L14
2711	K14
2712	J14
2713	B 7
2714	D 7
2715	D 6
2716	A12
2717	E 7
2718	D16
2719	J16
2721	K16
2722	K16
2781	J16
3701	L 9
3702	K 8
3707	F 8
3718	H 9
3719	I 7
3720	I 5
3721	G 8
3722	H 6
3723	I 5
3724	G 3
3725	H 6
3726	I 3
3727	N 5
3728	E15
3729	L 6
3730	L 6
3732	B16
3733	C16
3734	C16
3736	I15
3737	J17
3741	L16
3742	L16
3743	K15
3747	H16
3748	G15
3749	F15
3750	K 8
3751	N16
3752	F15
3753	F15
3754	J 8
3755	C 4
3756	C 4
3757	C 3
3758	C 3
3759	E 8
3768	K16
3770	J15
3771	K17
3772	K17
3775	L 5
3776	L 4
3777	L 4
3778	L 3
3779	L 3
3780	N 3
3781	J15
41	M 3
4450	J 8
4451	K 8
4700	D 8
4704	I 3
4706	B 8
4707	N 7
4708	B 8
4709	B 9
4710	J 8
4712	H 4
4716	H 4
4717	N 5
4718	I 3
4721	E 3
5701	L13
5703	B12
6705	M 7
6707	M 5
6708	K17
6709	D16
7703	H 8
7704	I 6
7705	I 4
7706	K15
7707	L15
7708	B 9
7710	D 3
8115	F 9



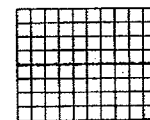
TP 12
1 V/div AC
10 μ S/div



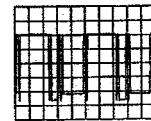
TP 13
1 V/div DC
1 S/div



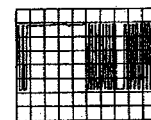
TP 14
1 V/div DC
0,5 mS/div



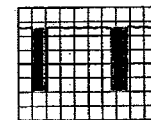
TP 14 ϕ
0,2 V/div DC
0,5 mS/div



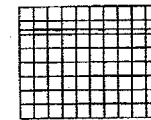
TP 15
1 V/div AC
0,2 mS/div



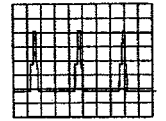
TP 16
1 V/div DC
0,1 mS/div



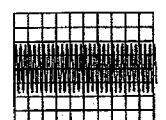
TP 17
1 V/div DC
20 mS/div



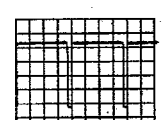
TP 18
2 V/div DC
20 mS/div



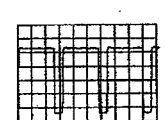
TP 19
2 V/div AC
20 μ S/div



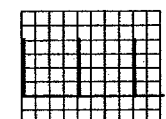
TP 19
1 V/div AC
0,5 μ S/div



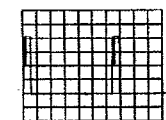
TP 19
1 V/div AC
5 mS/div



TP 19
1 V/div AC
20 μ S/div



TP 19
0,5 V/div AC
5 mS/div



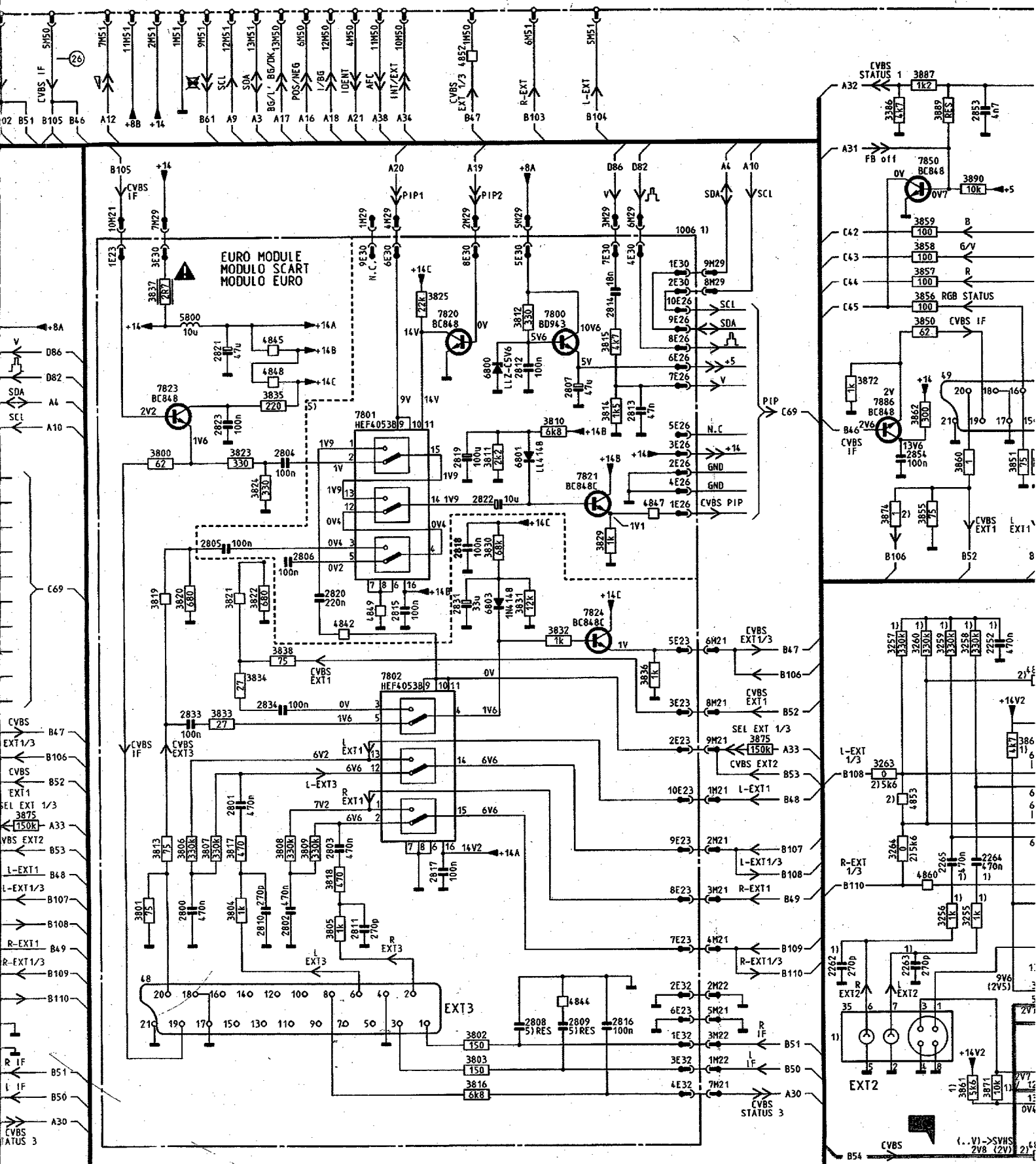
TP 19
1 V/div AC
10 μ S/div

IF/SOUND MODULE ZF/TON MODUL MODULE FI/SON MODULO IF/AUDIO MODULO SONIDO FI

G : MONO

H : STEREO/ESTEREO

I : NICAM



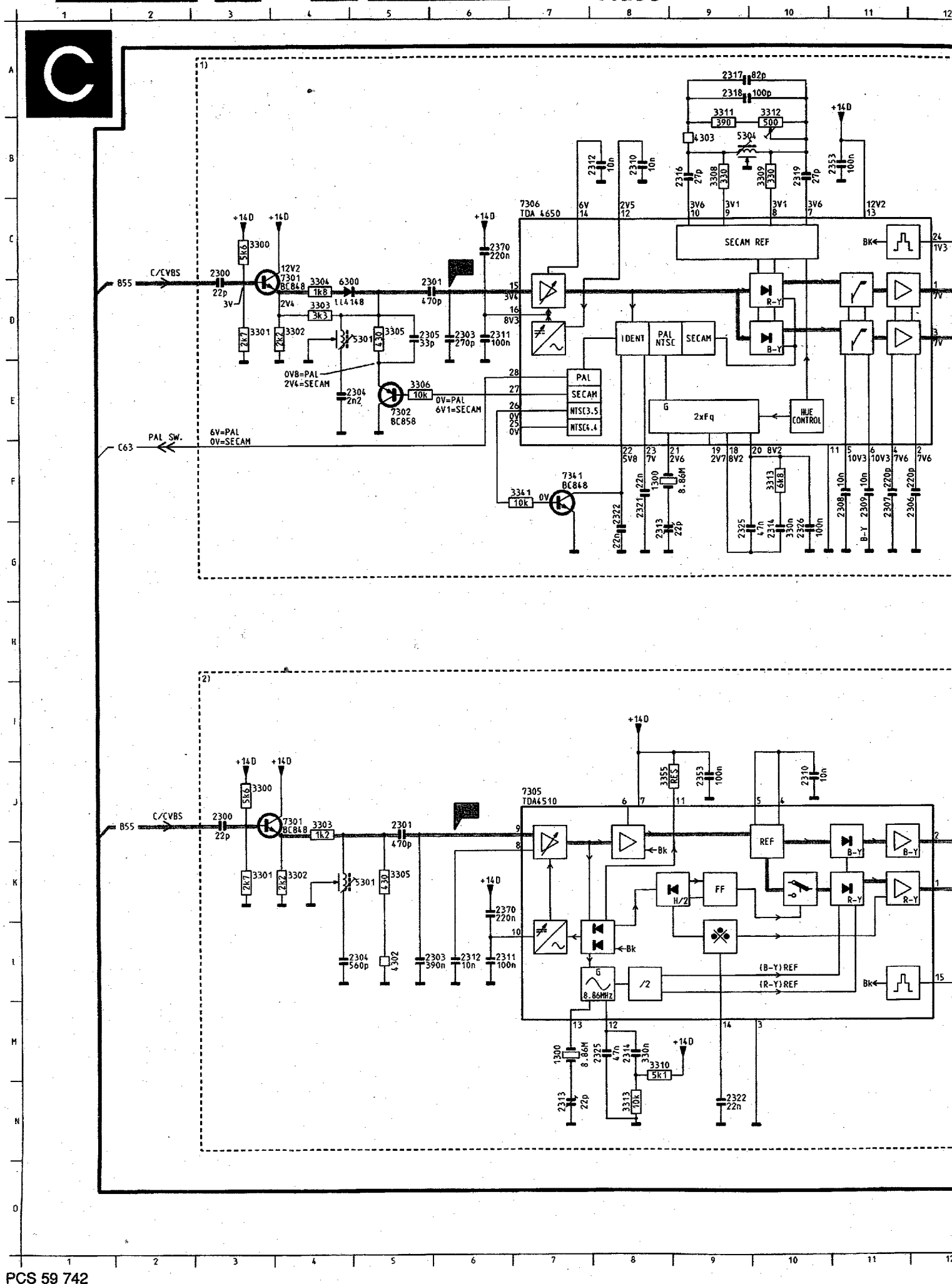


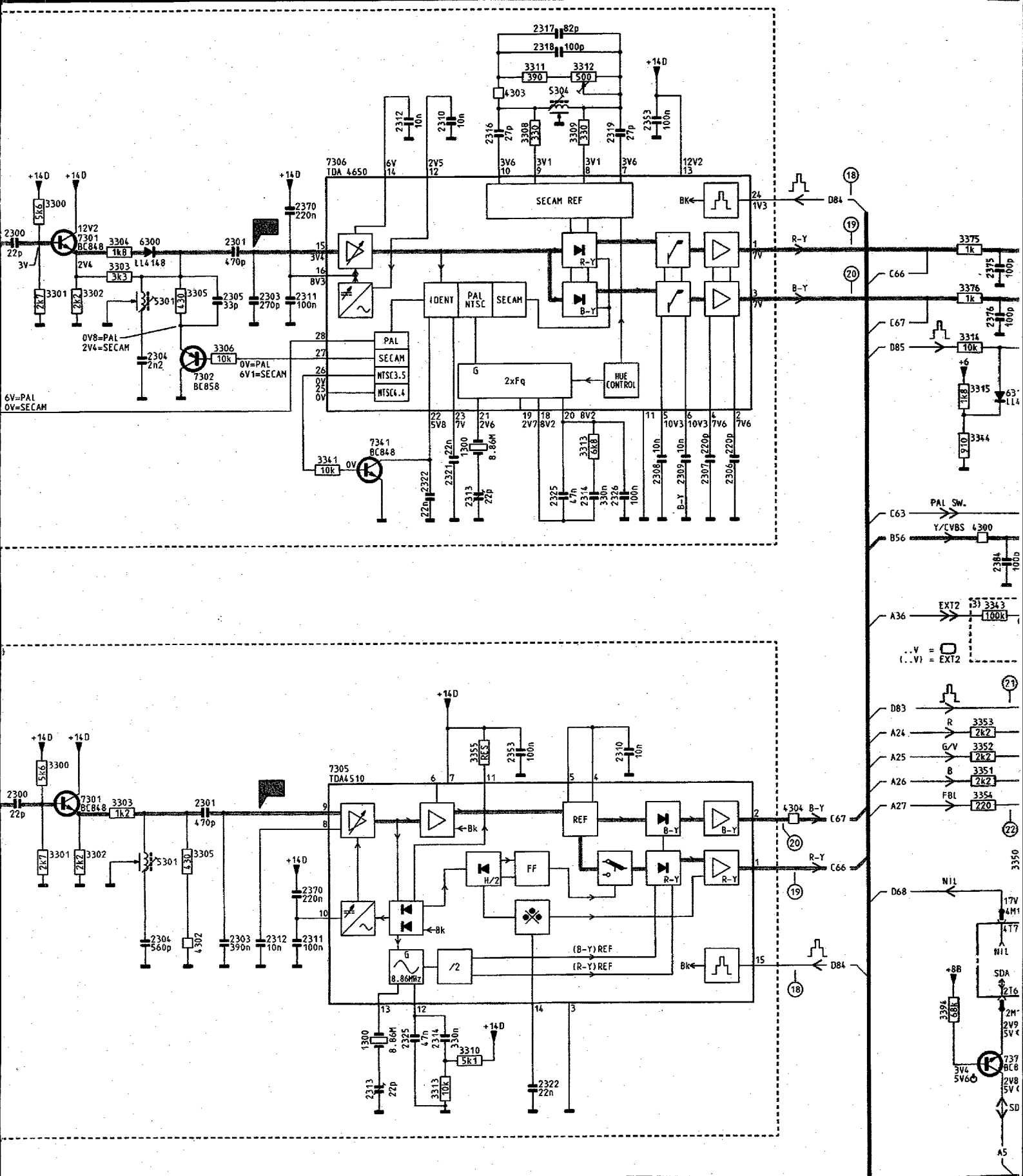


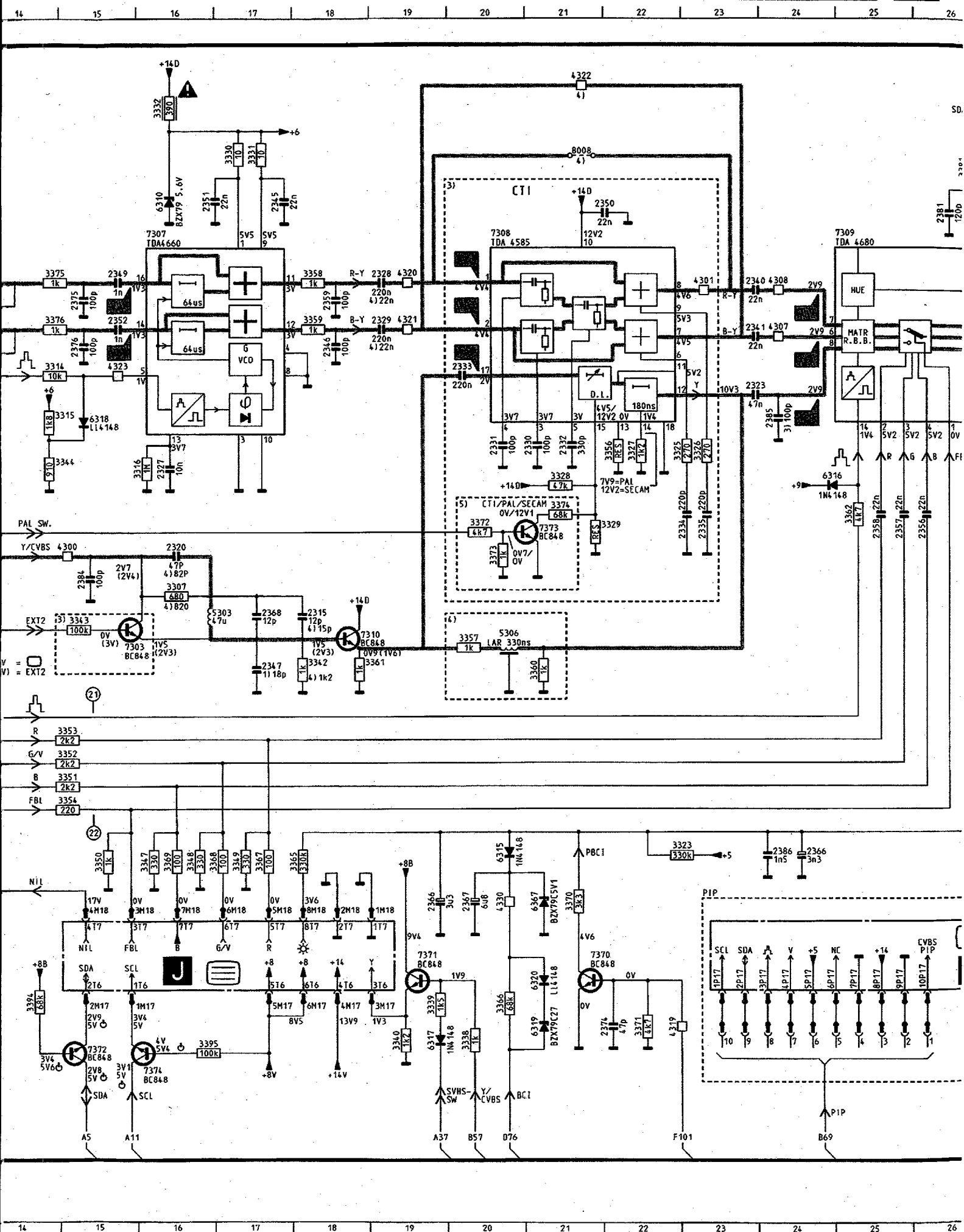
1000	C 1	3258	I21
1240	I 3	3259	I21
1242	H 3	3260	I21
2001	B 1	3261	D24
2002	F 2	3262	D24
2003	G 3	3263	K20
2004	D 4	3264	L20
2008	G 4	3265	H22
2010	G 4	3266	H25
2230	F 1	3267	I23
2231	J29	3268	I23
2231	B27	3386	C20
2232	J30	3850	E21
2232	B28	3851	G22
2233	E31	3852	G22
2234	M32	3853	G23
2234	F31	3854	G23
2235	Q29	3855	H21
2236	E28	3856	E21
2237	J 4	3857	E21
2238	M30	3858	O21
2238	F28	3859	O21
2239	I 5	3860	G21
2240	J 4	3861	O21
2241	L31	3862	F21
2241	F29	3866	J22
2242	I 4	3867	O22
2243	E30	3868	M25
2244	F33	3869	M25
2245	M31	3870	N24
2245	G29	3871	N22
2246	O28	3872	F20
2246	G26	3874	H20
2247	D33	3879	O27
2248	L29	3880	N26
2248	E27	3881	N25
2249	L29	3882	N25
2249	E27	3884	M27
2250	D23	3885	H26
2251	D25	3887	F21
2252	I22	3888	B23
2254	G23	3889	C21
2255	G25	3890	E21
2256	H24	39	C31
2257	H23	39	J33
2262	M0	4222	G29
2263	M1	4223	J 3
2264	L21	4224	C32
2265	L21	4233	N29
2266	I23	4237	N29
2850	M25	4239	I32
2851	N25	4850	O22
2852	M26	4851	N21
2853	C21	4853	K23
2854	G21	4856	G22
2875	N27	4857	H25
3001	B 2	4858	J22
3002	H 5	4859	J24
3003	F 2	4860	L21
3010	F 4	4861	F 4
3218	D26	4867	F21
3219	M2	49	F21
3219	F26	5001	G 3
3220	H 4	5240	I 3
3221	N29	5242	H 3
3222	K 1	6245	H36
3224	I29	6246	L26
3224	B27	6246	L26
3225	J29	6247	I32
3225	B27	6247	C27
3226	J30	6248	B27
3226	B28	6248	J29
3227	J30	6249	G27
3227	B28	7003	G 3
3228	J32	7240	L28
3228	B30	7240	O28
3229	I28	7243	J31
3229	C26	7243	B29
3230	O29	7244	O30
3230	H26	7244	G27
3231	O29	7245	G28
3231	G26	7246	E27
3232	N30	7247	M29
3232	G28	7247	F27
3233	G29	7248	L30
3234	E26	7248	C78
3235	F26	7249	K29
3236	E27	7249	C27
3237	M29	7311	J22
3237	F27	7312	J22
3238	D27	7850	C21
3239	M30	7885	N26
3239	F27	7886	F20
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3241	N31	9245	E33
3241	G29	9246	F33
3242	D29	9247	D33
3243	D29	9248	D32
3243	M31	9249	F32
3244	C30	9249	E34
3244	K32	9250	M34
3245	C30	9251	E33
3245	K32	9760	N29
3246	O30	9869	H28
3247	E30		
3248	M32		
3248	F31		
3249	M32		
3249	G30		
3251	G23		
3253	F24		
3254	F24		
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3256	L21		
3257	I20		

CHASSIS GR2.2

16532100/012, BREF
270192

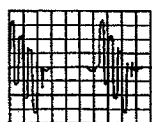








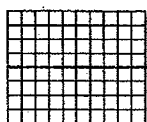
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1300	M	7	3323	K23
2300	C	3	3325	F23
2300	J	3	3326	F23
2301	D	6	3327	F22
2301	J	5	3328	F21
2303	D	6	3329	G21
2303	L	5	3330	B17
2304	E	4	3331	B17
2304	L	4	3332	A16
2305	D	5	3334	B32
2306	F12		3335	B33
2307	F11		3338	M20
2308	F11		3339	M19
2309	F11		3340	M19
2310	B	8	3341	F
2310	J10		3342	H18
2311	D	6	3343	H15
2311	L	6	3344	F14
2312	B	8	3347	K16
2312	L	6	3348	K16
2313	G	8	3349	K17
2313	N	7	3350	J15
2314	G10		3351	J15
2314	M	8	3352	J15
2315	H18		3353	J15
2316	B	9	3354	J15
2317	A	9	3355	J
2318	A	9	3356	F22
2319	B10		3357	H20
2320	G16		3358	D18
2321	F	8	3359	D18
2322	N	9	3360	121
2322	G	8	3361	H18
2323	E23		3362	G25
2325	G	9	3365	K18
2325	M	8	3366	M20
2326	G10		3367	K17
2327	F16		3368	K17
2328	D19		3369	L16
2329	D19		3370	L21
2330	F21		3371	M22
2331	F20		3372	G20
2332	F21		3373	G20
2333	E20		3374	G21
2334	E23		3375	O14
2335	G23		3376	O14
2336	E27		3380	B26
2337	G27		3381	B26
2338	E27		3394	M16
2339	C32		3395	M16
2340	D23		4300	G15
2341	D23		4301	D23
2342	G29		4303	B
2343	C31		4304	J124
2344	C31		4307	D24
2345	D17		4308	D24
2346	D18		4319	M22
2347	I17		4320	D19
2349	D15		4321	D19
2350	D22		4322	A21
2351	C16		4323	E15
2352	D15		4324	E15
2353	B11		4325	F20
2353	J	9	4330	L28
2354	G29		5301	D
2356	G26		5301	K
2357	G25		5303	B16
2358	G25		5304	H
2359	D18		5306	H20
2360	C31		6300	D
2361	C31		6302	C32
2362	C29		6303	B32
2363	G29		6310	C16
2365	G29		6315	K20
2366	L19		6316	F24
2366	K24		6317	M19
2367	L20		6318	E15
2368	H17		6319	M21
2370	C	6	6320	M21
2370	K	6	6367	L21
2371	E32		7301	D
2372	E33		7301	J
2373	E32		7302	E
2374	M22		7303	H15
2375	D15		7305	J
2376	D15		7306	C
2380	C27		7307	C16
2381	C26		7308	C20
2384	G15		7309	C24
2385	E24		7310	H18
2386	K24		7341	F
3300	C	3	7370	L21
3300	J	3	7371	N19
3301	D	3	7372	L19
3301	K	3	7373	G16
3302	D	4	7374	N21
3302	K	4	8008	B21
3303	D			
3303	J			
3304	D			
3305	D			
3305	K			
3306	E			
3307	H16			
3308	B	9		
3309	B10			
3310	M	8		
3311	B	9		
3312	B10			
3313	F10			
3313	N	8		
3314	E14			
3315	E14			
3316	F16			
3317	F29			



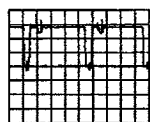
TP 1
0,2 V/div AC
20 μ S/div



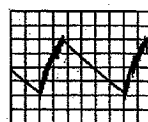
TP 8
50 mV/div AC
10 μ S/div



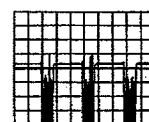
TP 14 ϕ
0,2 V/div DC
0,5 mS/div



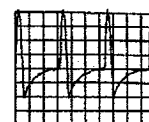
TP 21
0,5 V/div DC
5 μ S/div



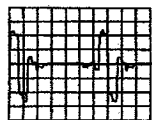
TP 26 ϕ
0,1 V/div AC
5 mS/div



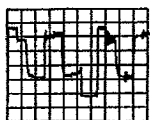
TP 30 ϕ
1 V/div DC
10 mS/div



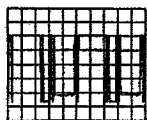
TP 38
20 mV/div AC
20 μ S/div



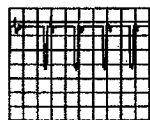
TP 2
0,2 V/div AC
20 μ S/div



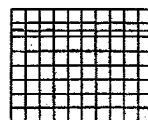
TP 9
0,5 V/div AC
10 μ S/div



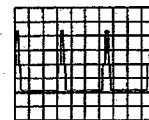
TP 15
1 V/div AC
0,2 mS/div



TP 21 ϕ
0,5 V/div DC
10 μ S/div



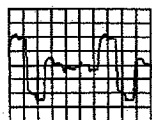
TP 27
1 V/div DC



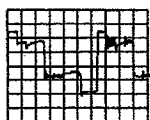
TP 31
2 V/div DC
20 μ S/div



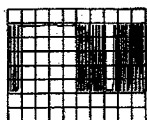
TP 39
0,2 V/div AC
20 μ S/div



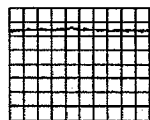
TP 3
0,2 V/div AC
10 μ S/div



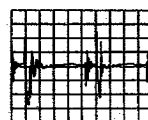
TP 10
0,5 V/div AC
10 μ S/div



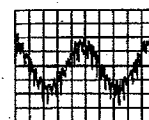
TP 16
1 V/div DC
0,1 mS/div



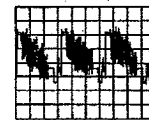
TP 22
1 V/div DC



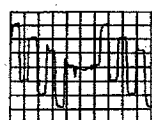
TP 27 ϕ
50 mV/div AC
10 mS/div



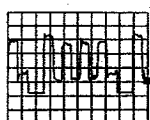
TP 32
50 mV/div DC
0,2 mS/div



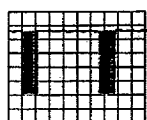
TP 40
0,5 V/div AC
20 μ S/div



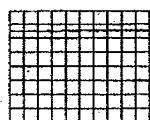
TP 4
0,2 V/div AC
10 μ S/div



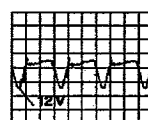
TP 11
0,5 V/div AC
10 μ S/div



TP 17
1 V/div DC
20 mS/div



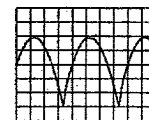
TP 23
1 V/div DC



TP 28
0,5 V/div AC
5 μ S/div



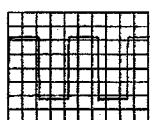
TP 33
2 V/div DC
0,2 mS/div



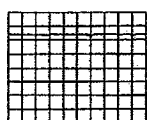
TP 41
2 V/div AC
5 mS/div



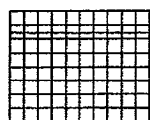
TP 5
0,1 V/div AC
10 μ S/div



TP 12
1 V/div AC
10 μ S/div



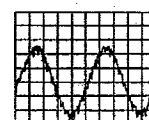
TP 18
2 V/div DC
20 mS/div



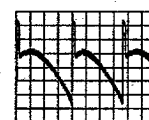
TP 24
5V/div DC



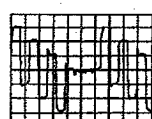
TP 28 ϕ
1 /div AC
10 mS/div



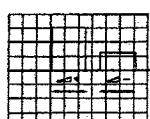
TP 34
2 V/div DC
20 μ S/div



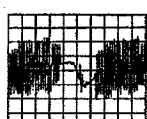
TP 41 a
5 V/div AC
5 mS/div



TP 6
0,2 V/div AC
10 μ S/div



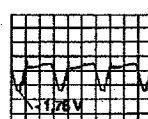
TP 13
1 V/div DC
1 S/div



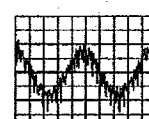
TP 19
50 mV/div AC
10 μ S/div



TP 25
0,2 V/div AC
5 μ S/div



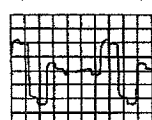
TP 29
0,5 V/div AC
5 μ S/div



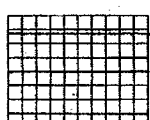
TP 35
50 mV/div DC
0,2 mS/div



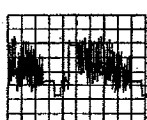
TP 41 b
5 V/div AC
5 mS/div



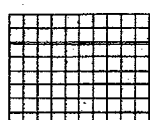
TP 7
0,2 V/div AC
10 μ S/div



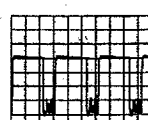
TP 14
1 V/div DC
0,5 mS/div



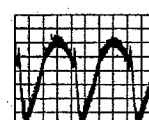
TP 20
0,5 V/div AC
10 μ S/div



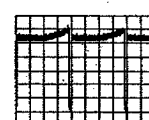
TP 26
1 V/div DC



TP 29 ϕ
1 V/div AC
10 mS/div



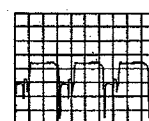
TP 36
0,2 V/div AC
5 mS/div



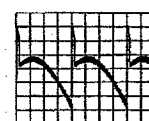
TP 41 c
0,1 V/div AC
5 mS/div



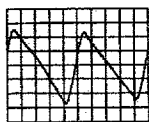
TP 30
2 V/div DC
5 μ S/div



TP 37
2 V/div AC
20 μ S/div



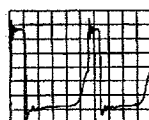
TP 41 d
5 V/div AC
5 mS/div



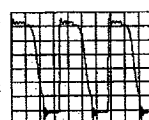
①
2 V/div AC
2 ms/div
280 V DC



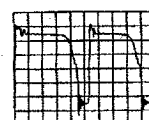
②
50 V/div AC
5 μs/div



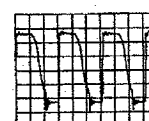
③
50 V/div AC
5 μs/div



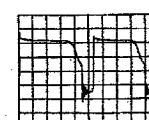
④
50 V/div AC
5 μs/div



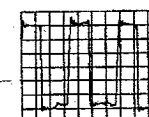
⑤
50 V/div AC
5 μs/div



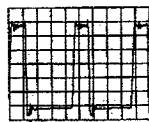
⑥
5 V/div AC
5 μs/div



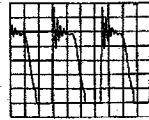
⑦
5 V/div AC
5 μs/div



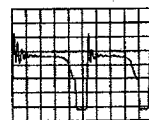
⑧
0,5 V/div AC
5 μs/div



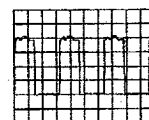
⑨
0,5 V/div AC
5 μs/div



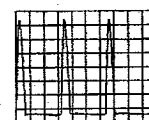
⑩
100 V/div AC
5 μs/div



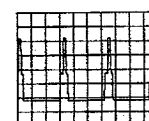
⑪
2 V/div AC
2 ms/div



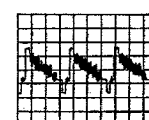
⑫
0,5 V/div AC
20 μs/div



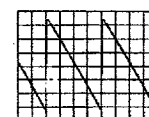
⑬
0,5 V/div AC
20 μs/div



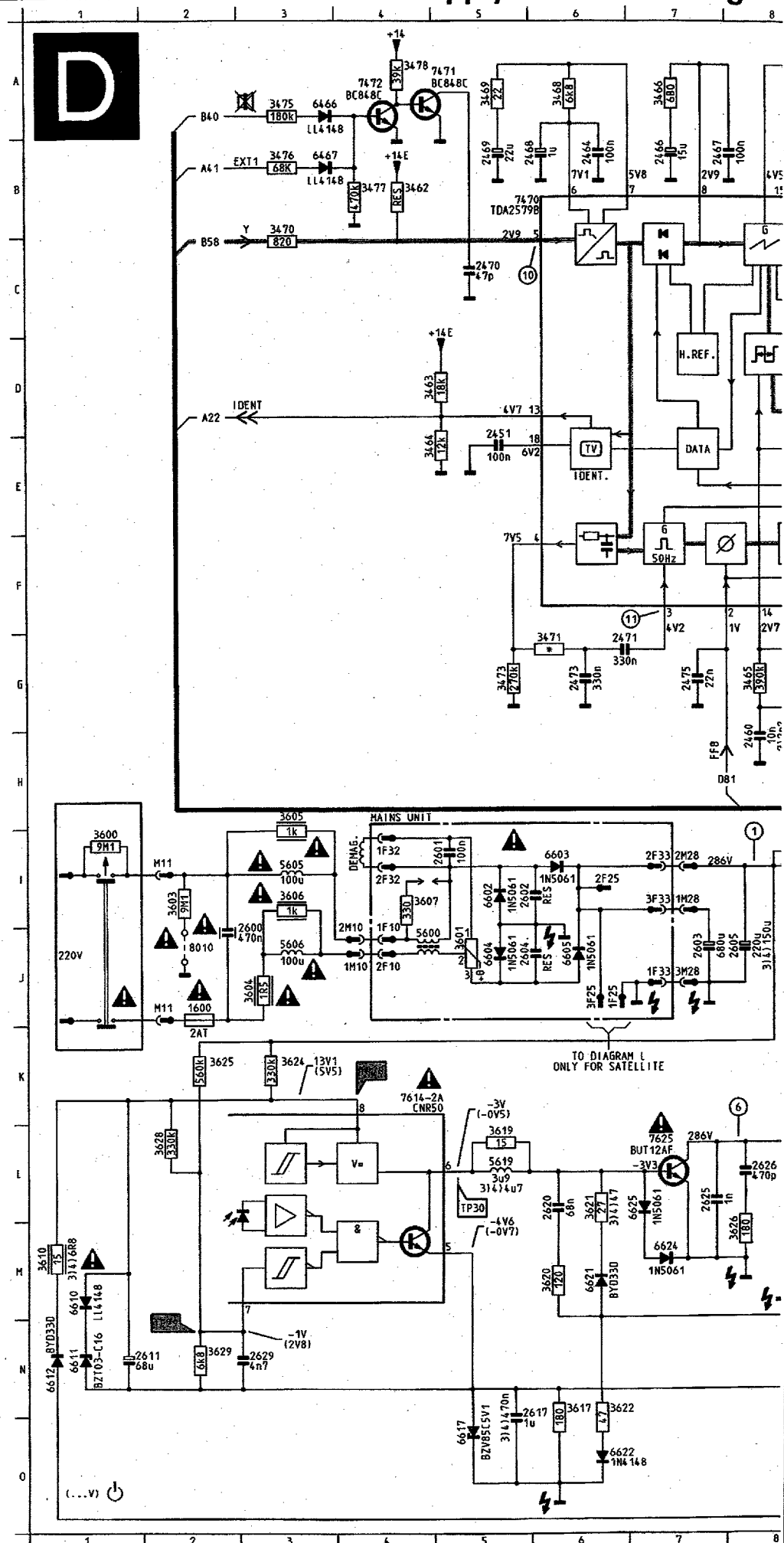
⑭
2 V/div AC
20 μs/div



⑮
0,5 V/div AC
5 ms/div



⑯
0,5 V/div AC
5 ms/div



V/div AC
μS/div

V/div AC
μS/div

V/div AC
mS/div

V/div AC
μS/div

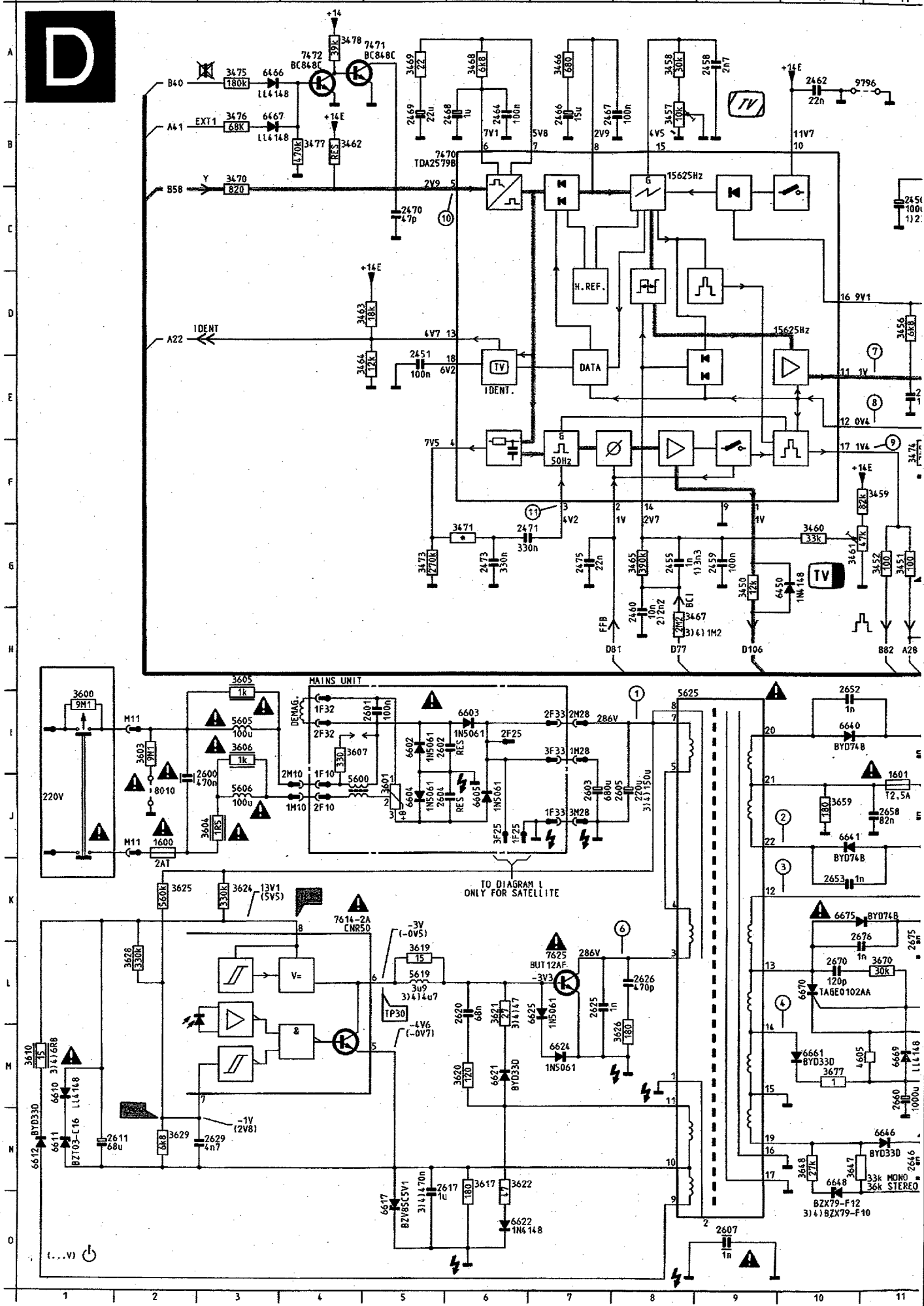
V/div AC
μS/div

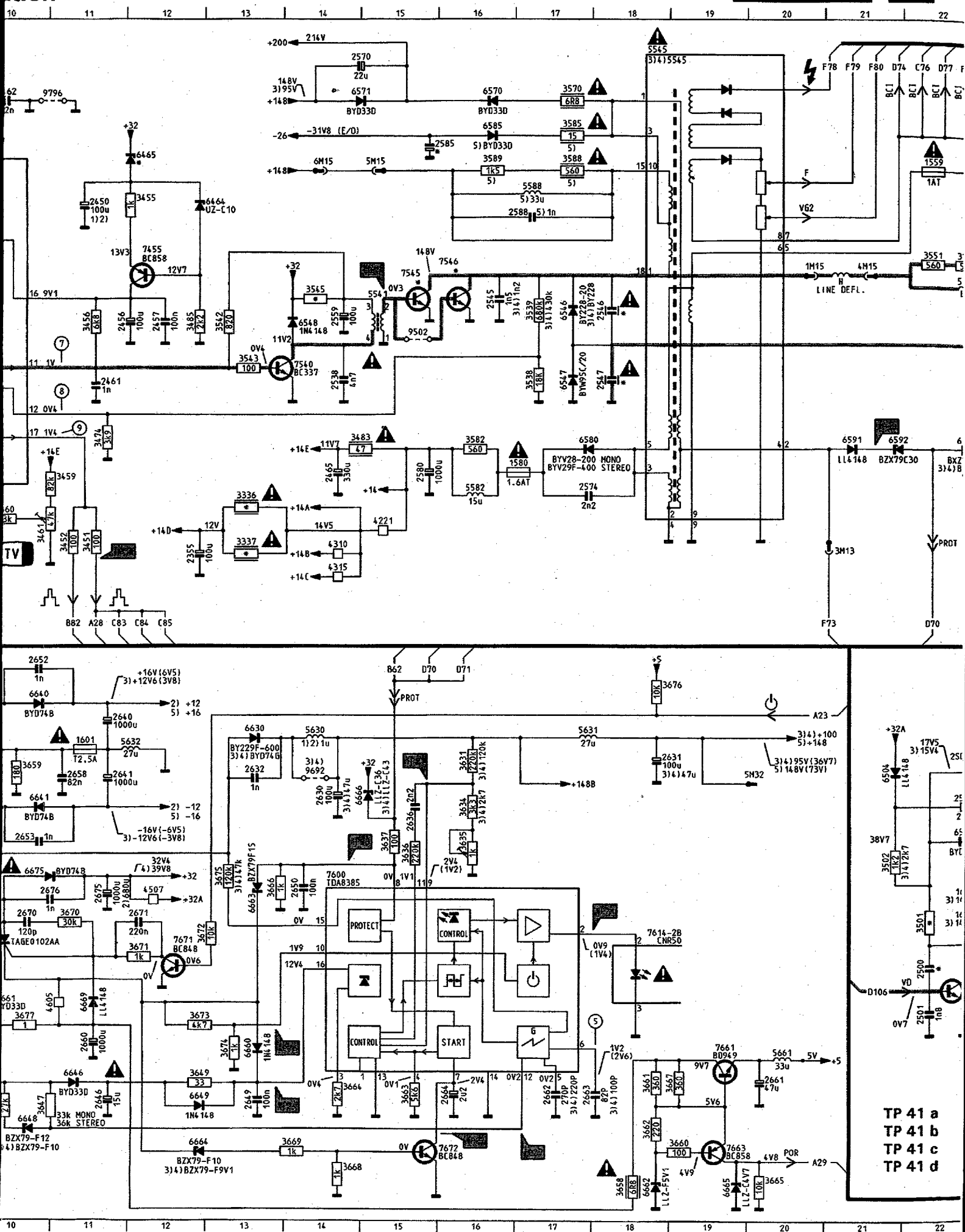
V/div AC
μS/div

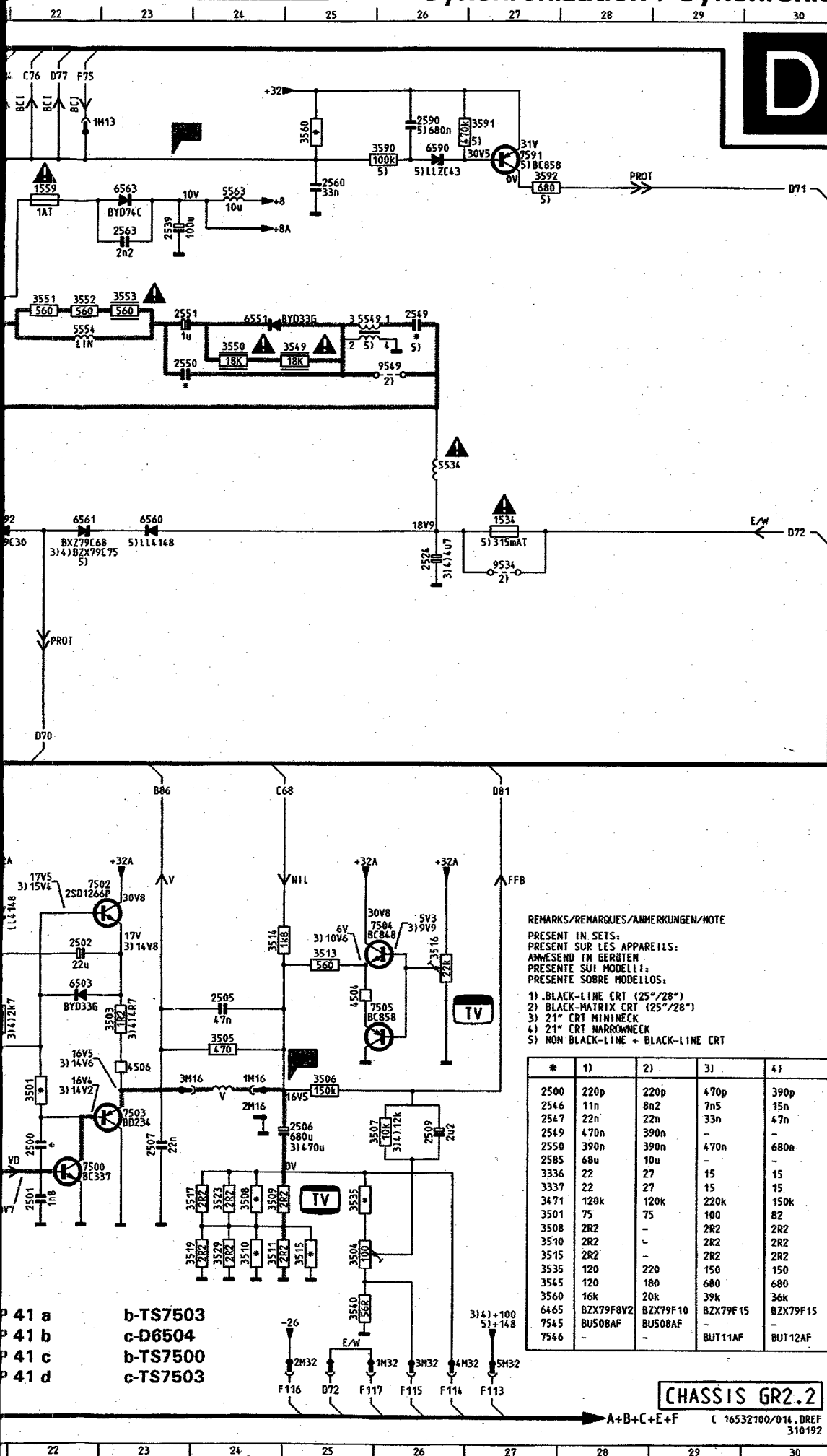
V/div AC
μS/div

V/div AC
mS/div

V/div AC
mS/div







REMARKS/REMARKS/ANMERKUNGEN/NOTE

PRESENT IN SETS:
PRESENT SUR LES APPAREILS:
ANWESENDE IN GERÄTEN
PRESENTE SUI MODELLI:
PRESENTE SOBRE MODELOS:

- 1) BLACK-LINE CRT (25"/28")
- 2) BLACK-MATRIX CRT (25"/28")
- 3) 21" CRT MININECK
- 4) 21" CRT NARROWNECK
- 5) NON BLACK-LINE + BLACK-LINE CRT

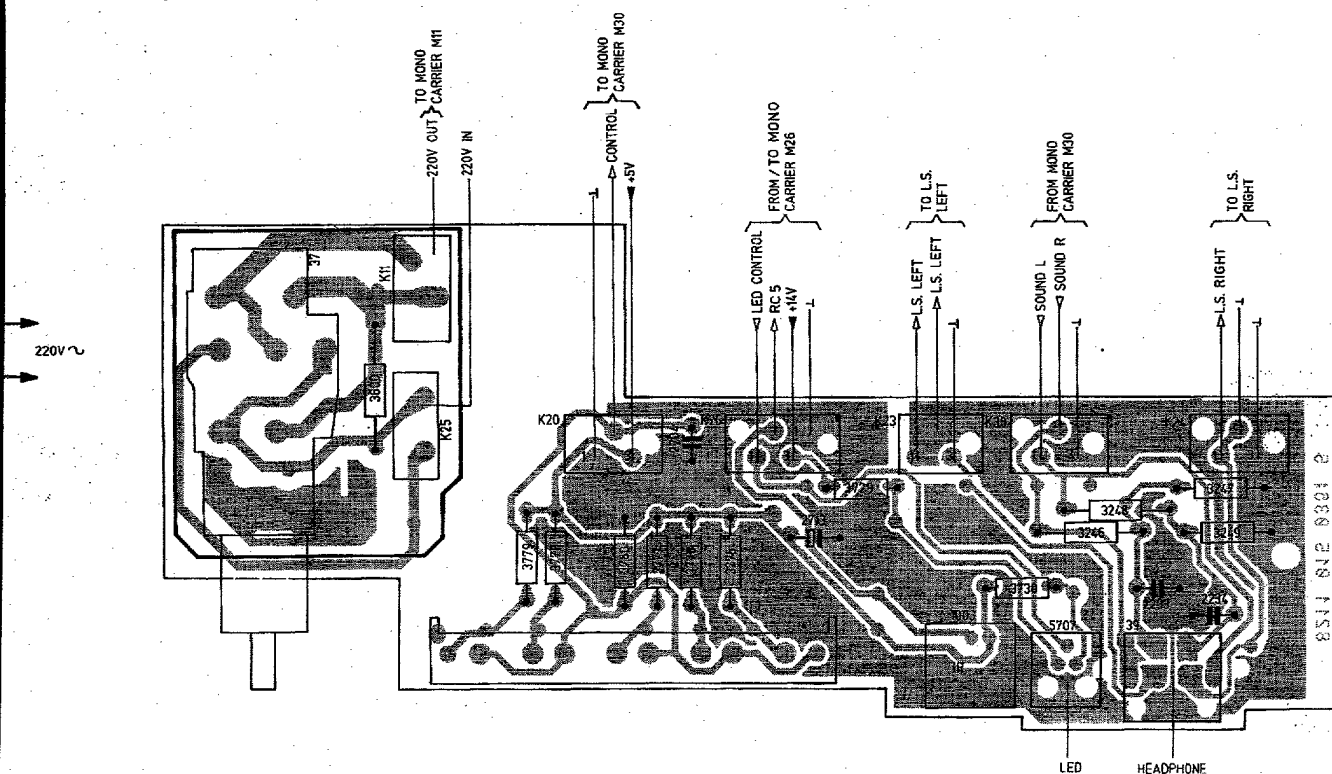
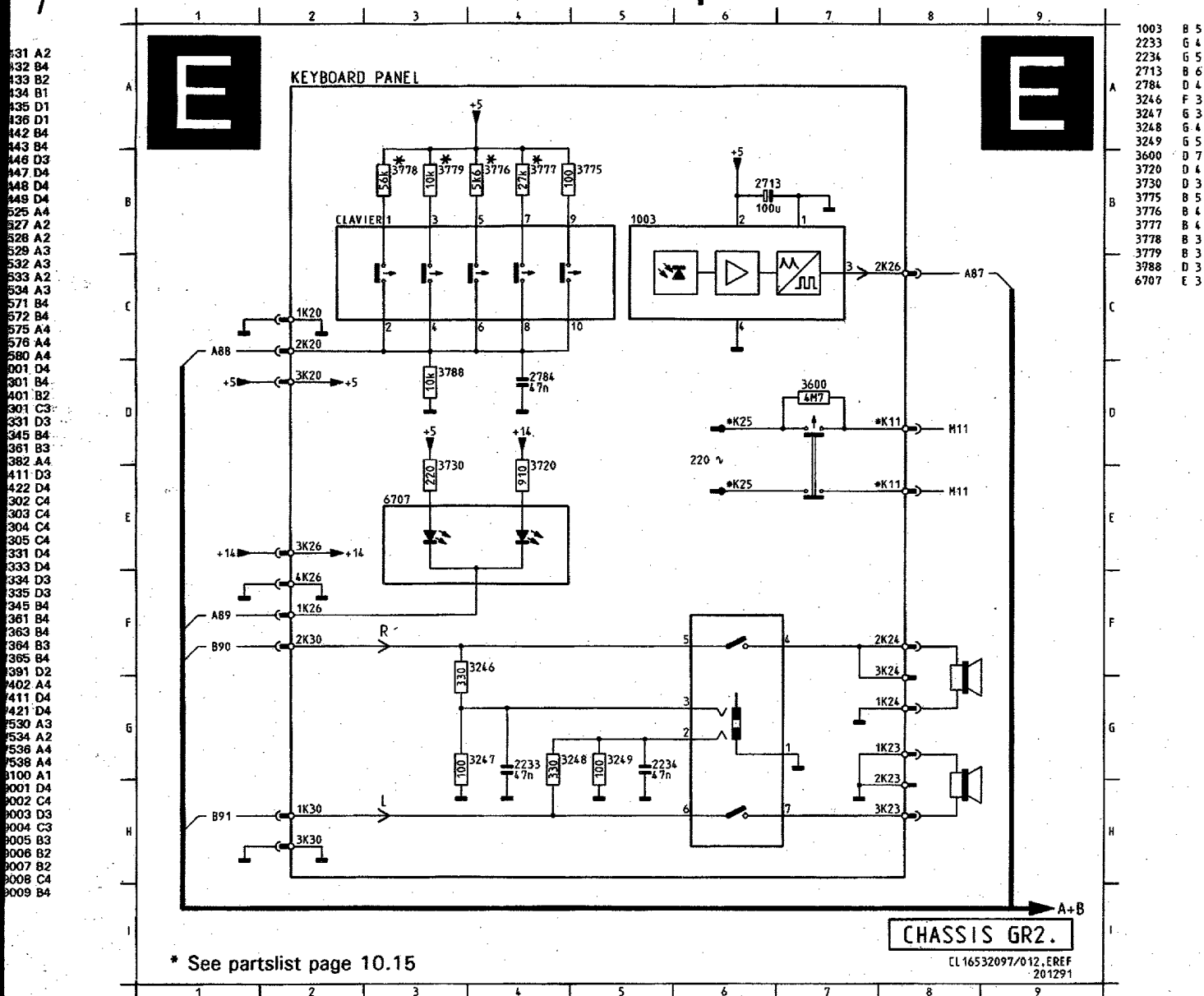
*	1)	2)	3)	4)
2500	220p	220p	470p	390p
2546	11n	8n2	7n5	15n
2547	22n	22n	33n	47n
2549	470n	390n	-	-
2550	390n	390n	470n	680n
2585	68u	10u	-	-
3336	22	27	15	15
3337	22	27	15	15
3471	120k	120k	220k	150k
3501	75	75	100	82
3508	2R2	-	2R2	2R2
3510	2R2	-	2R2	2R2
3515	2R2	-	2R2	2R2
3535	120	220	150	150
3545	120	180	680	680
3560	16k	20k	39k	36k
6465	BZX79F8VZ	BZX79F 10	BZX79F 15	BZX79F 15
7545	BU508AF	BU508AF	-	-
7546	-	-	BUT11AF	BUT12AF

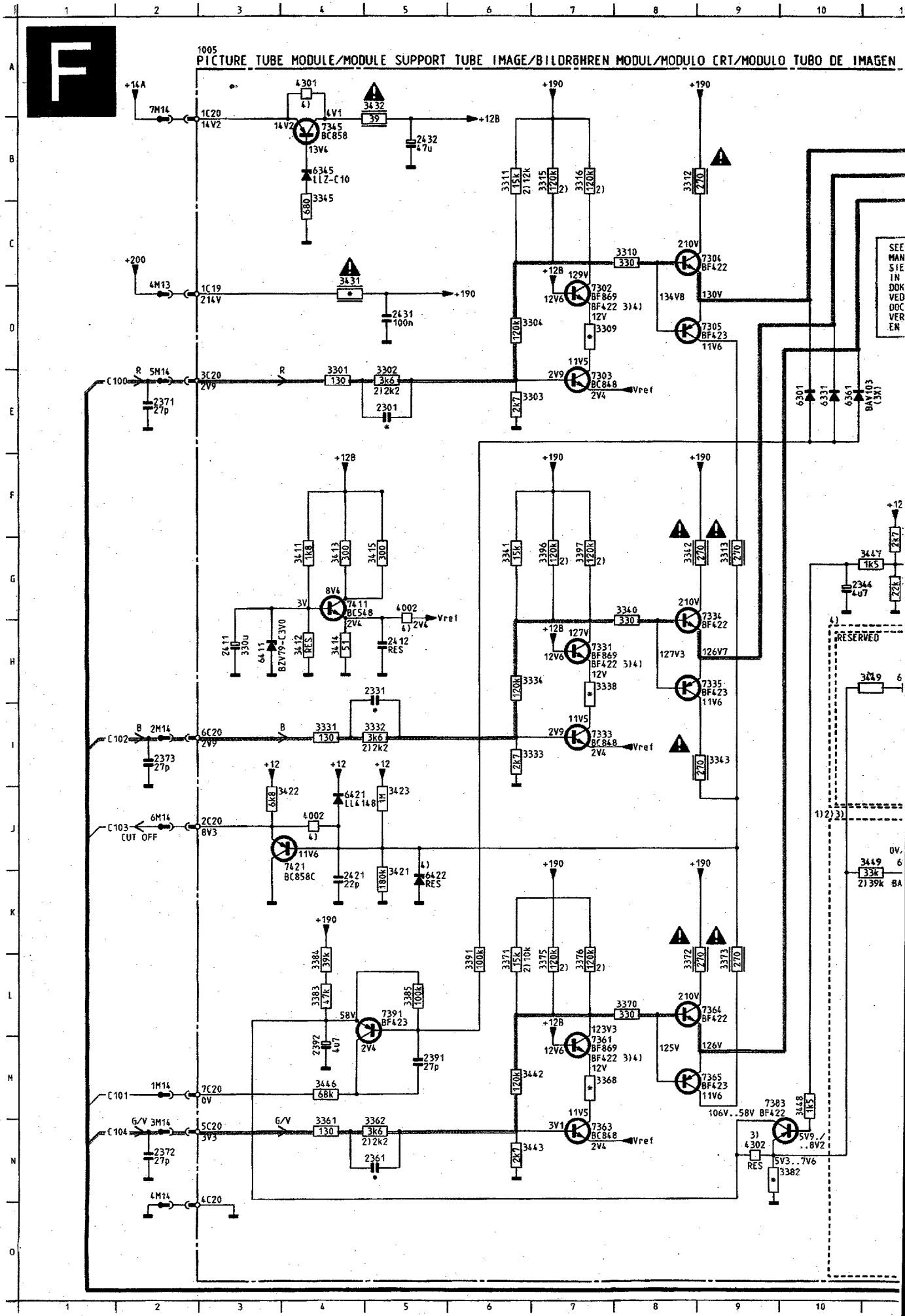
CHASSIS GR2.2

C 16532100/014.DREF
310192

A	1534	F27	3552	C22	6649	N12
	1559	B22	3553	C23	6660	M13
	1580	F17	3560	B25	6661	M10
	1600	J 2	3570	A17	6662	O18
	1601	J11	3582	F16	6663	K13
	2355	G12	3585	B17	6664	O12
	2450	C11	3588	B17	6665	O19
	2451	E 5	3589	B16	6666	J15
	2455	G 8	3590	B26	6669	M11
	2456	D11	3591	A27	6670	L10
B	2457	D12	3592	B27	6675	K10
	2458	A 9	3600	I 1	7455	C12
	2459	G 9	3601	J 5	7470	B 6
	2460	H 8	3603	I 2	7471	A 4
	2461	E11	3604	J 3	7472	A 4
	2462	A10	3605	H 3	7540	E14
	2464	B 6	3606	I 3	7545	D15
	2465	F14	3607	I 4	7546	C16
	2466	B 7	3610	M 1	7591	B27
	2467	B 7	3617	M 6	7600	K14
C	2468	B 6	3619	L 5	7614	K 5
	2469	B 5	3620	M 6	7614	L19
	2470	C 5	3621	L 6	7625	L 7
	2471	G 6	3622	M 6	7661	M19
	2473	G 6	3624	K 3	7663	O19
	2475	G 7	3625	K 2	7671	L12
	2524	F26	3626	M 8	7672	O16
	2538	E14	3628	L 2	8010	J 2
	2539	C23	3629	N 2	9502	D15
	2545	D16	3631	J16	9534	F27
D	2546	D18	3634	J16	9549	D26
	2547	E18	3635	K16	9692	J14
	2549	D26	3636	N15	9796	A11
	2550	D23	3637	K15		
	2551	D23	3647	N10		
	2559	D14	3648	N10		
	2560	B25	3649	M12		
	2563	C23	3658	O18		
	2570	A14	3659	J10		
	2574	F17	3660	O19		
E	2580	F15	3661	N18		
	2585	B15	3662	N18		
	2588	C17	3663	N15		
	2590	A26	3664	N14		
	2600	J 2	3665	O20		
	2601	I 5	3666	K13		
	2602	I 5	3667	N19		
	2603	J 7	3668	O14		
	2604	J 5	3669	O14		
	2605	J 8	3670	L11		
F	2607	O 9	3671	L12		
	2611	N 1	3672	L12		
	2617	N 5	3673	M12		
	2620	L 6	3674	K13		
	2625	L 7	3675	K13		
	2626	L 8	3676	L18		
	2629	N 3	3677	M10		
	2630	J14	4221	G15		
	2631	J18	4310	614		
	2632	J13	4315	614		
G	2636	J15	4507	K12		
	2640	I11	4605	M11		
	2641	J11	5534	E26		
	2646	M11	5541	D15		
	2649	M13	5545	A18		
	2650	K14	5545	A18		
	2652	I10	5549	D25		
	2653	K10	5554	D22		
	2658	J11	5563	B24		
	2660	M11	5582	F16		
H	2661	N20	5588	B17		
	2662	M17	5600	J14		
	2663	M17	5605	I 3		
	2664	M16	5606	J 3		
	2670	L10	5619	L 5		
	2671	L12	5625	I 8		
	2675	K11	5630	I14		
	2676	K11	5631	117		
	3336	F13	5632	J12		
	3337	G13	5631	M20		
I	3450	G 9	6450	G10		
	3451	G11	6464	C12		
	3452	G11	6465	B12		
	3455	C12	6466	A 3		
	3456	D11	6467	B 3		
	3457	B 8	6546	D17		
	3458	A 8	6547	E17		
	3459	F11	6548	D14		
	3460	G10	6551	O24		
	3461	G10	6560	F23		
J	3462	B 4	6561	F22		
	3463	D 5	6563	923		
	3464	E 5	6570	A16		
	3465	G 8	6571	A14		
	3466	A 7	6580	F17		
	3467	H 8	6585	B16		
	3468	A 6	6590	B26		
	3469	A 5	6591	F21		
	3470	B 3	6592	F21		
	3471	G 6	6602	I 5		
K	3473	G 5	6603	I 6		
	3474	F11	6604	J 5		
	3475	A 3	6605	J 6		
	3476	B 3	6610	M 1		
	3477	B 4	6611	N 1		
	3478	A 4	6612	N 1		
	3483	F14	6617	O 5		
	3485	D12	6621	M 6		
	3538	E17	6622	O 6		
	3539	O17	6624	M 7		
L	3542	D13	6625	L 7		
	3543	E13	6630	I13		
	3545	B14	6640	I10		
	3549	D25	6641	J10		
	3550	D24	6646	N11		
	3551	C22	6648	N19		

Separate Controlo/Separate Bedienung/ Commande séparée





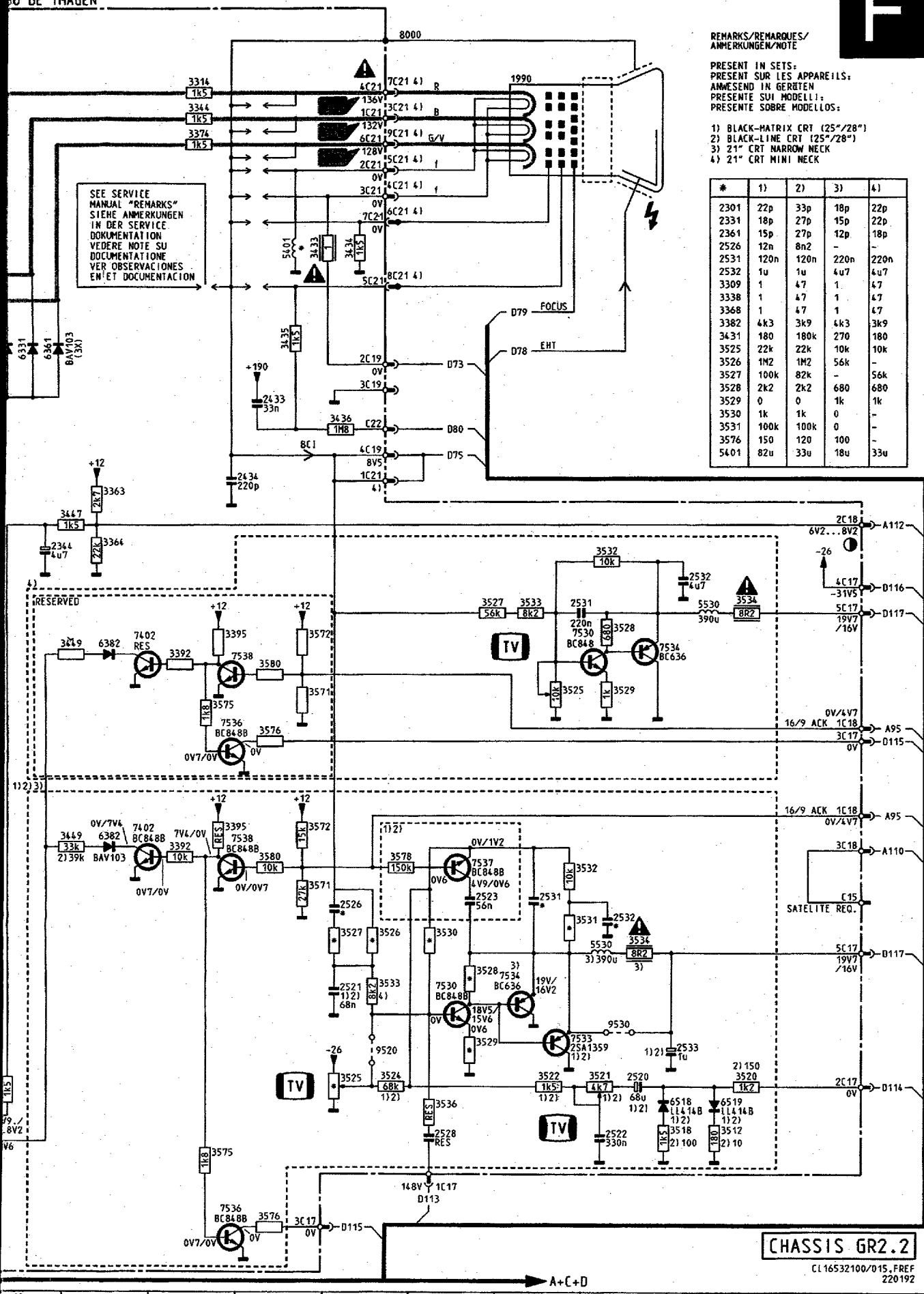
REMARKS/REMARQUES/
ANMERKUNGEN/NOTE

PRESENT IN SETS:
PRESENT SUR LES APPAREILS:
ANWESEND IN GERÄTEN
PRESENTE SUI MODELLI:
PRESENTE SOBRE MODELOS:

- 1) BLACK-MATRIX CRT (25"/28")
- 2) BLACK-LINE CRT (25"/28")
- 3) 21" CRT NARROW NECK
- 4) 21" CRT MINI NECK

#	1)	2)	3)	4)
2301	22p	33p	18p	22p
2331	18p	27p	15p	22p
2361	15p	27p	12p	18p
2526	12n	8n2	-	-
2531	120n	120n	220n	220n
2532	1u	1u	4u7	4u7
3309	1	47	1	47
3338	1	47	1	47
3368	1	47	1	47
3382	4k3	3k9	4k3	3k9
3431	180	180k	270	180
3525	22k	22k	10k	10k
3526	1M2	1M2	56k	-
3527	100k	82k	-	56k
3528	2k2	2k2	680	680
3529	0	0	1k	1k
3530	1k	1k	0	-
3531	100k	100k	0	-
3576	150	120	100	-
5401	82u	33u	18u	33u

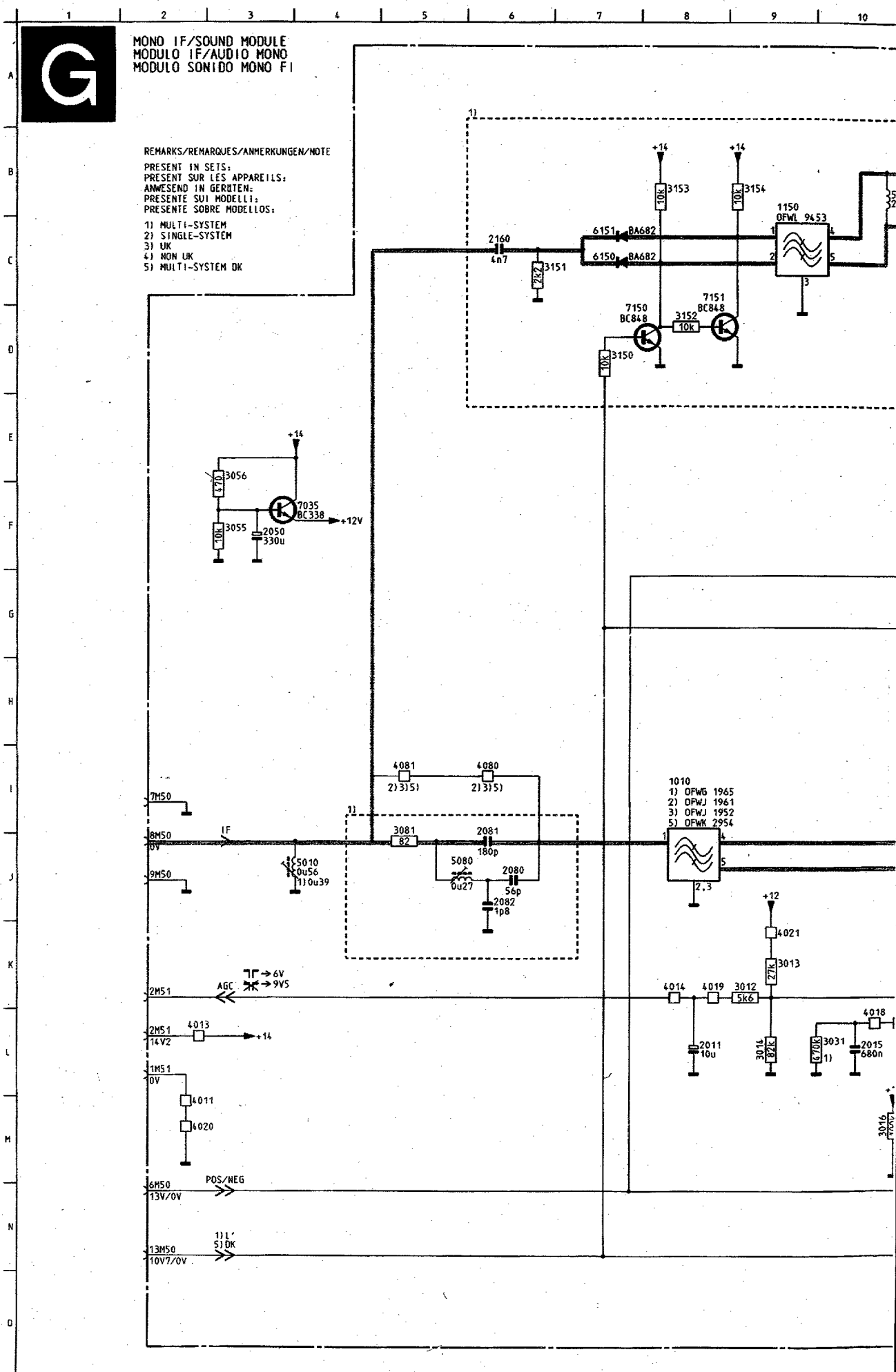
SEE SERVICE
MANUAL "REMARKS"
SIEHE ANMERKUNGEN
IN DER SERVICE
DOKUMENTATION
VEDERE NOTE SU
DOCUMENTATIONE
VER OBSERVATIONES
EN ET DOCUMENTACION

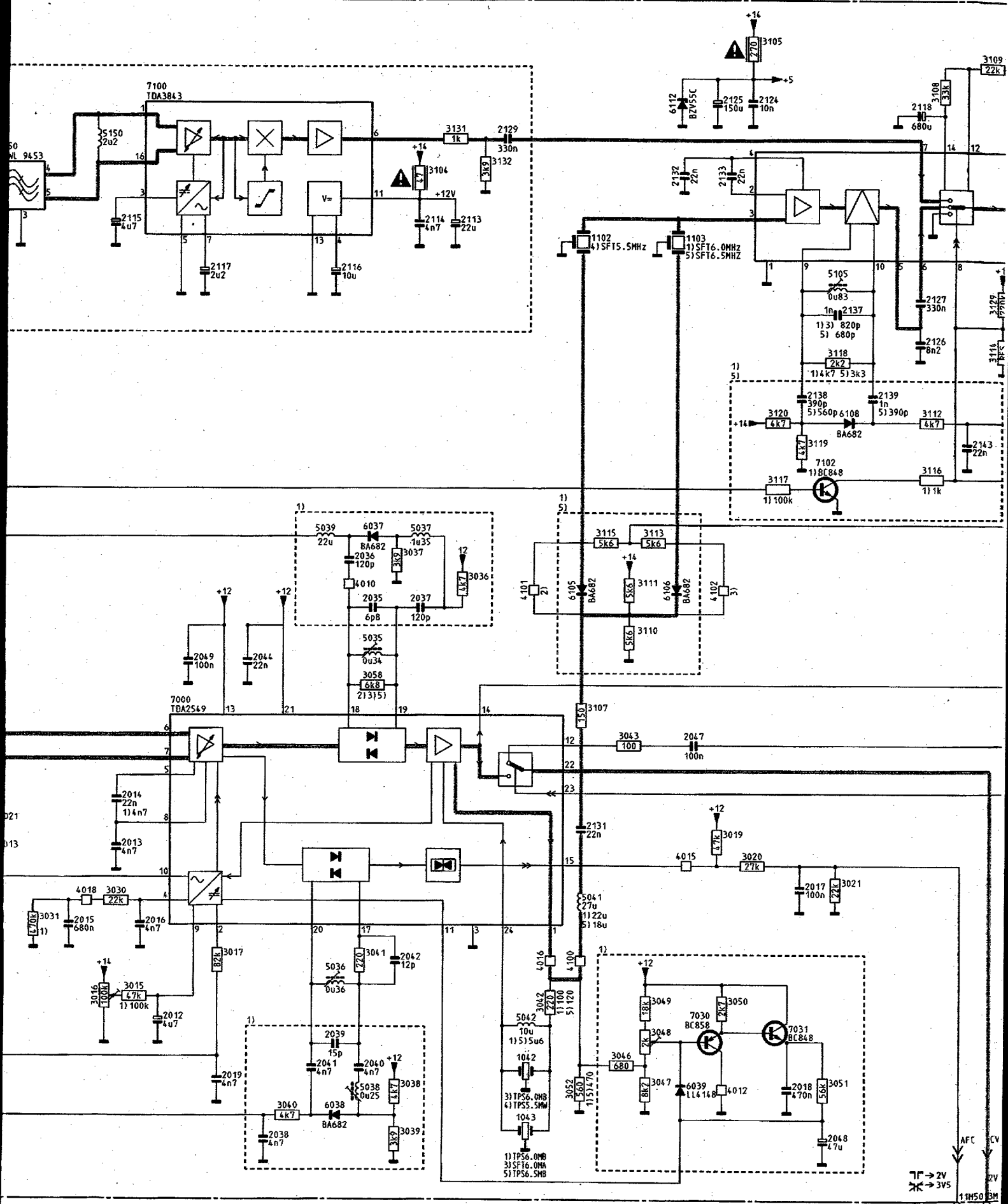


CHASSIS GR2.2

CL16532100/015, FRE
220192

A	1005	A 2	3534	H 1
	1990	B16	3534	L 1
	2301	E 5	3536	M 1
	2331	H 5	3571	I 1
	2344	G10	3571	K 1
B	2361	N 5	3572	L 1
	2371	E 2	3572	J 1
	2372	N 2	3575	I 1
	2373	I 2	3575	I 1
	2391	M 5	3576	I 1
C	2392	M 4	3576	O 1
	2411	H 3	3578	K 1
	2412	H 5	3580	H 1
	2421	K 4	3580	K 1
	2431	D 5	4002	E 1
D	2432	B 5	4002	G 1
	2433	E13	4301	A 1
	2434	F13	4302	N 1
	2520	H17	5401	D 1
	2521	I 14	5530	L 1
E	2522	N17	5530	E 1
	2523	K15	6301	E 1
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	3524	M14		
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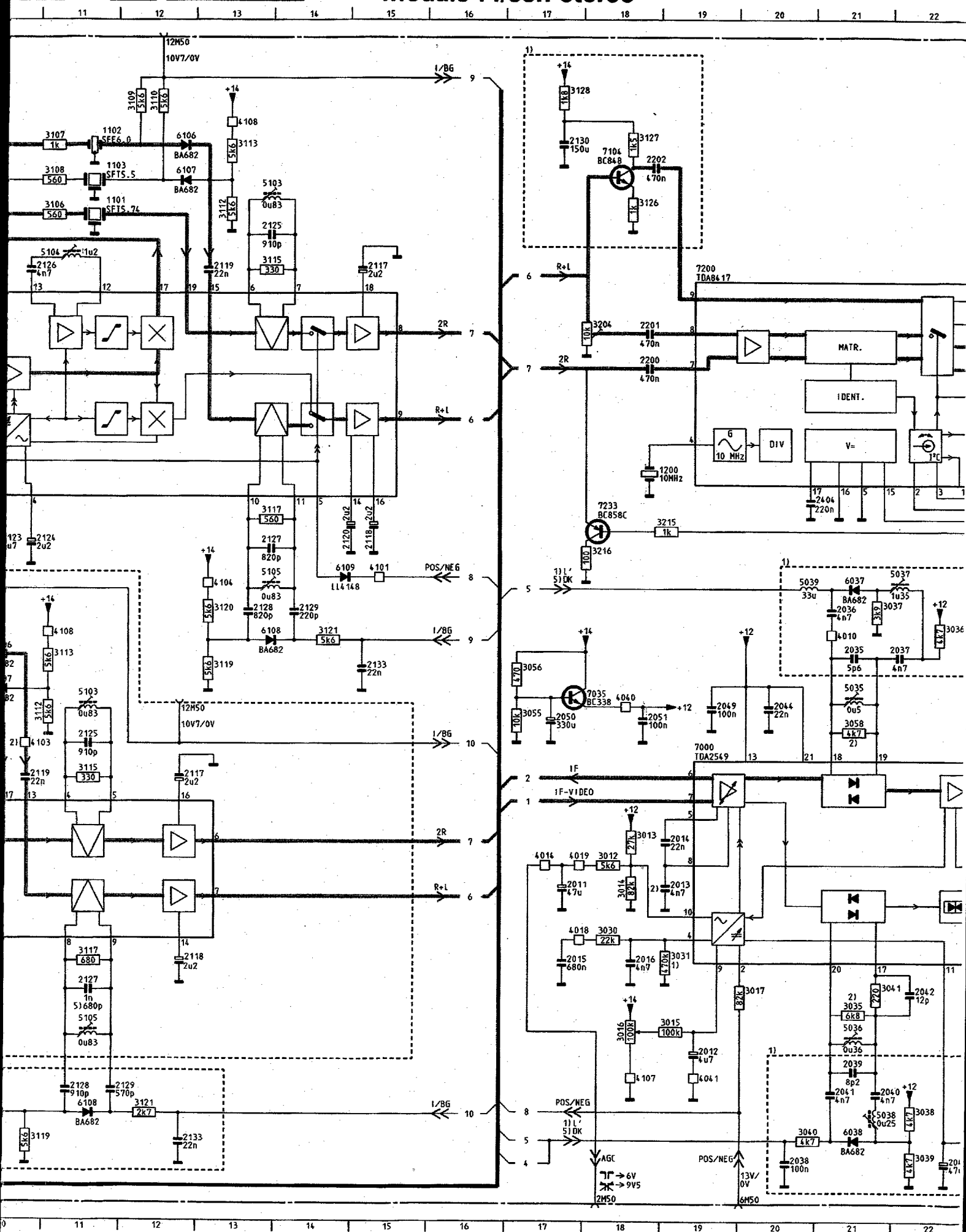


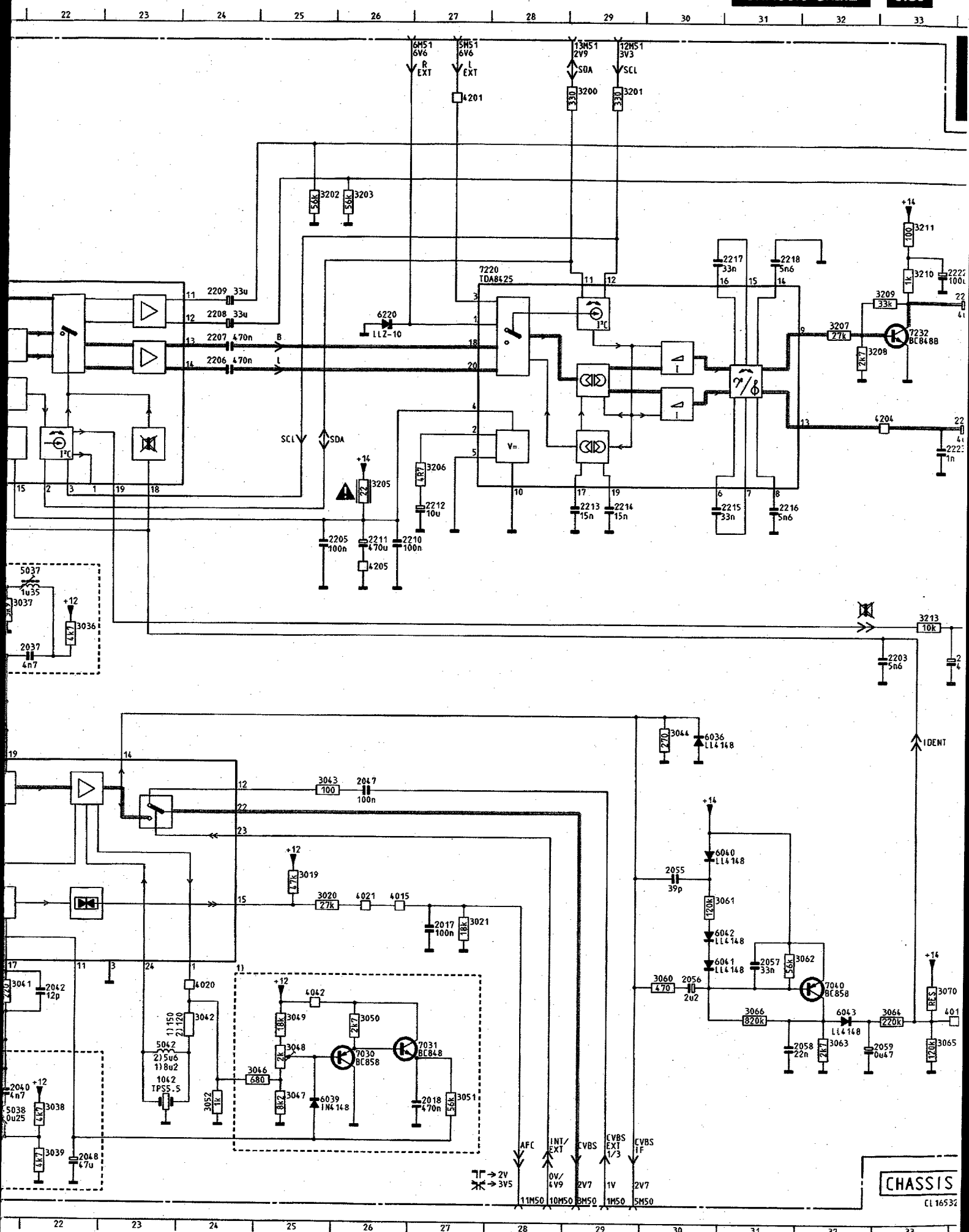


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	2014	J11	3127	E26
C	2015	L10	3129	O21
	2016	L11	3130	E24
	2017	L19	3131	B15
	2018	N19	3132	C15
	2019	M12	3140	C25
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	2080	J 6	4021	K 9
H	2081	J 6	4080	I 6
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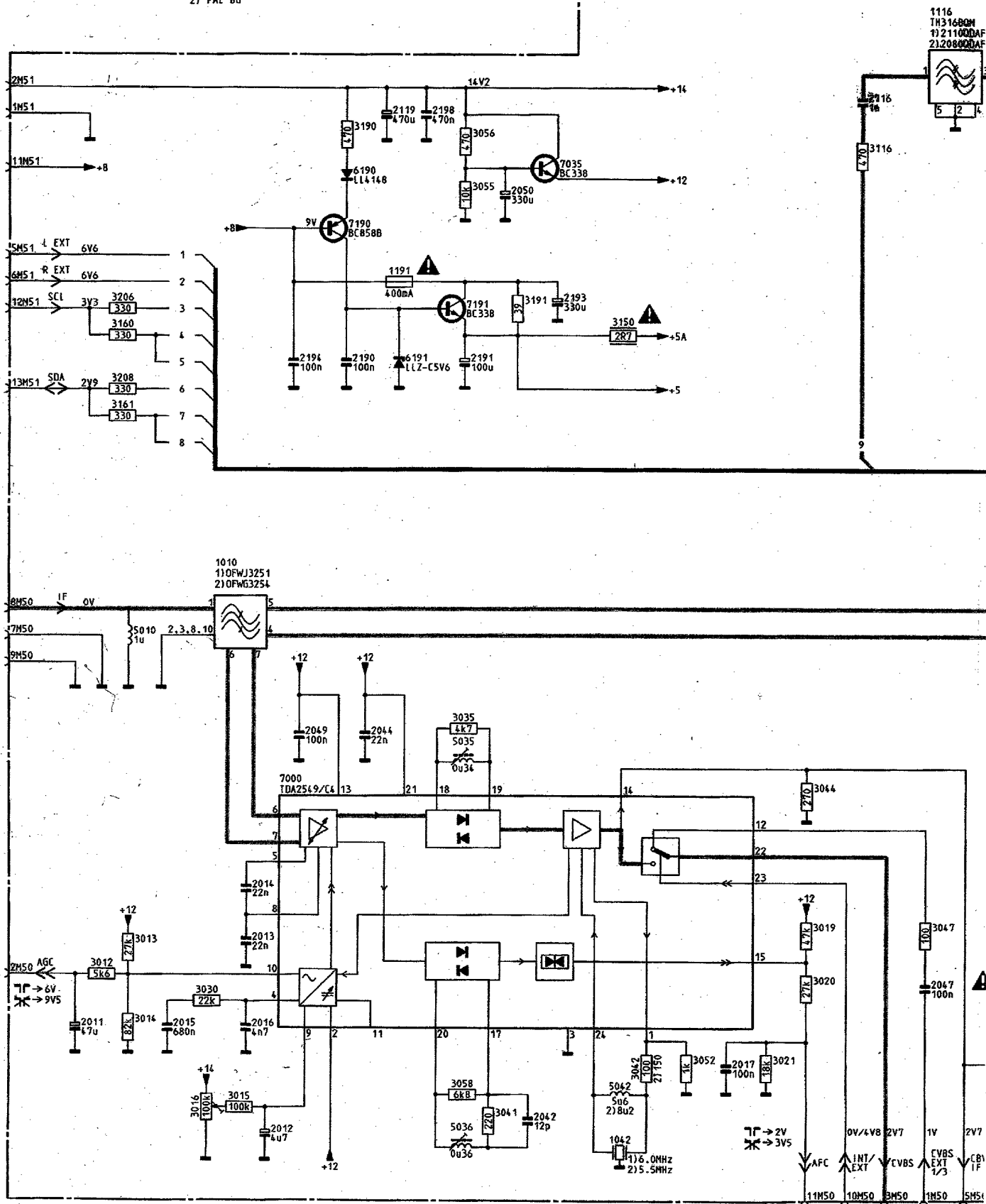




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	2047	J26	3108	I 8	7031	M27
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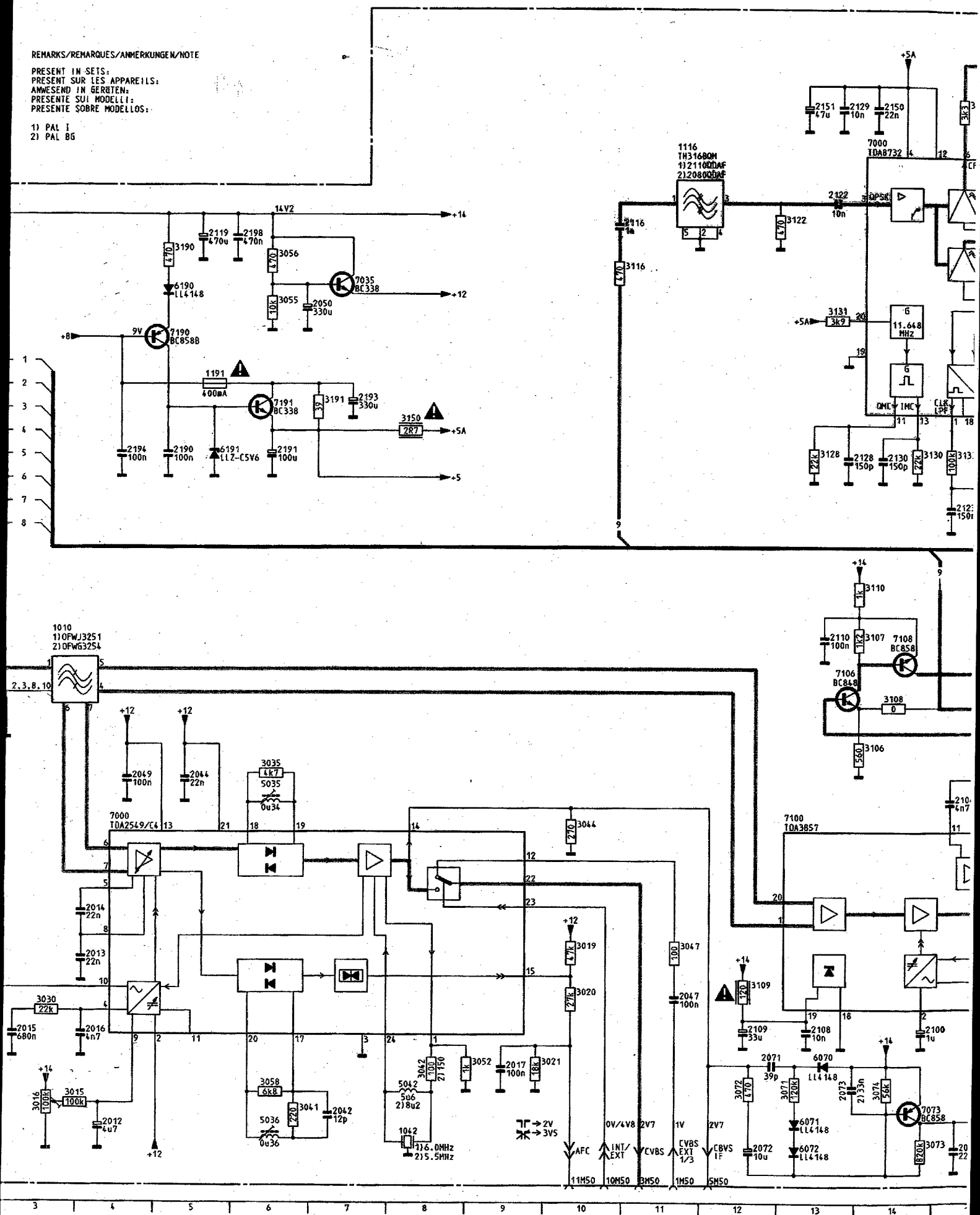
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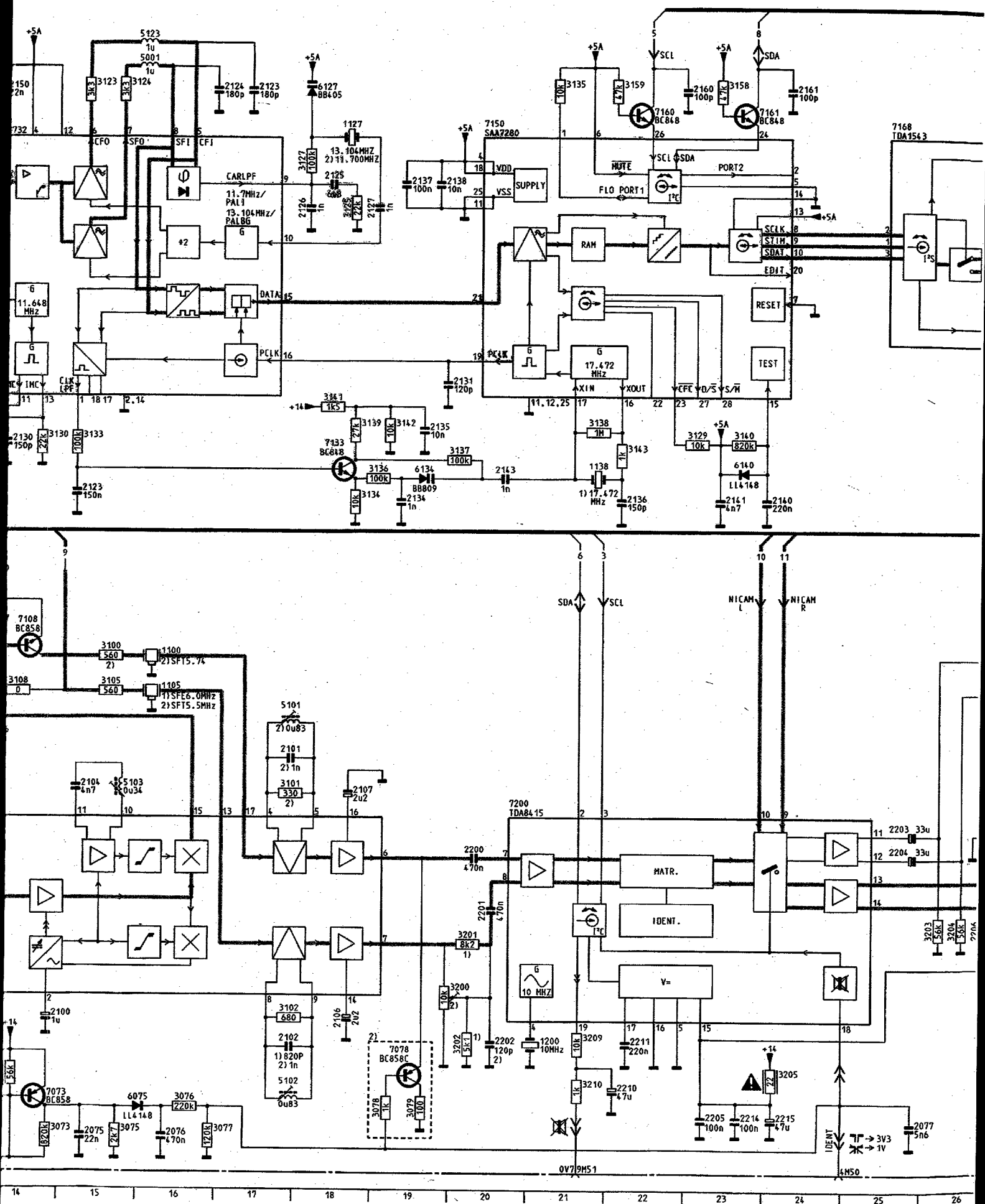
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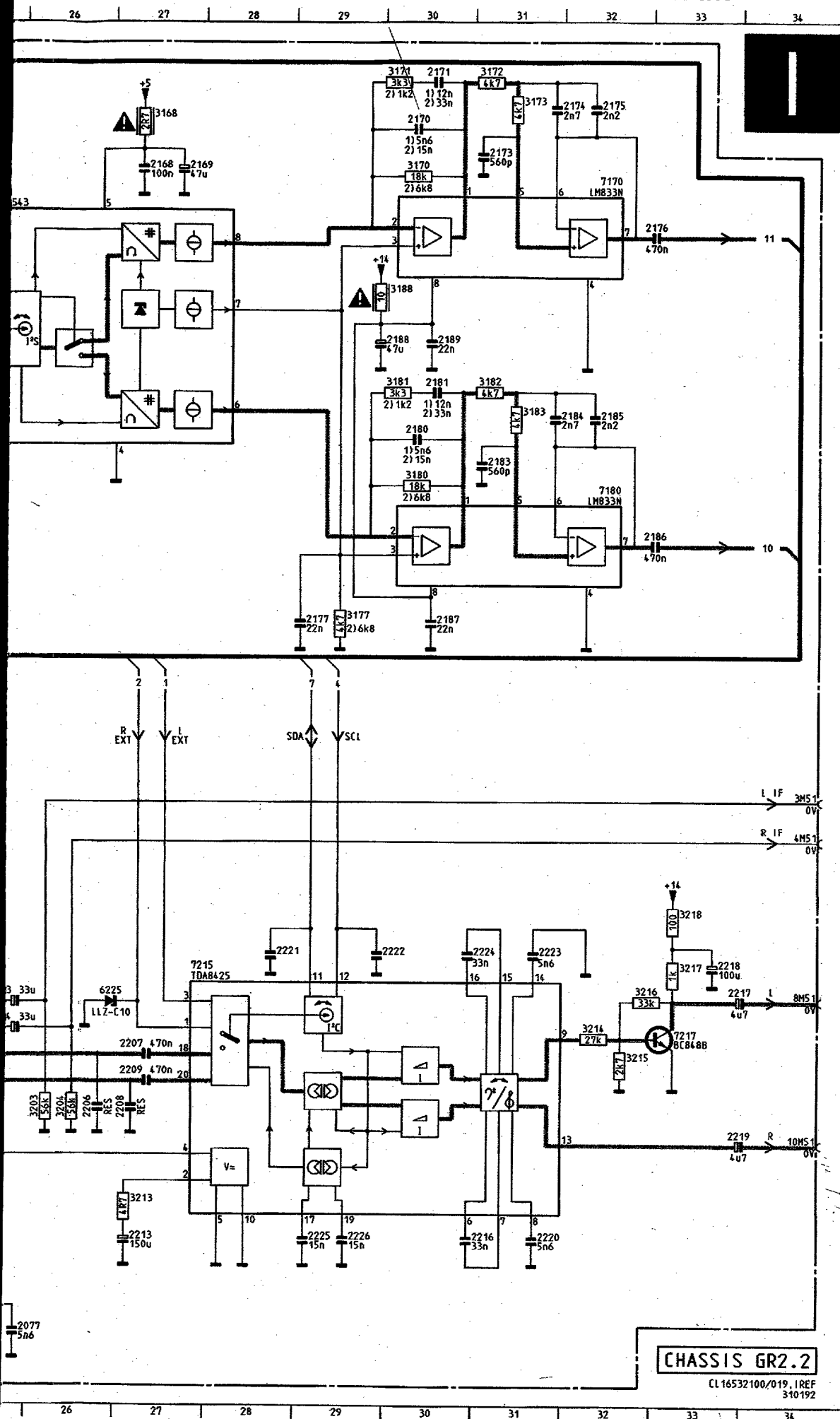
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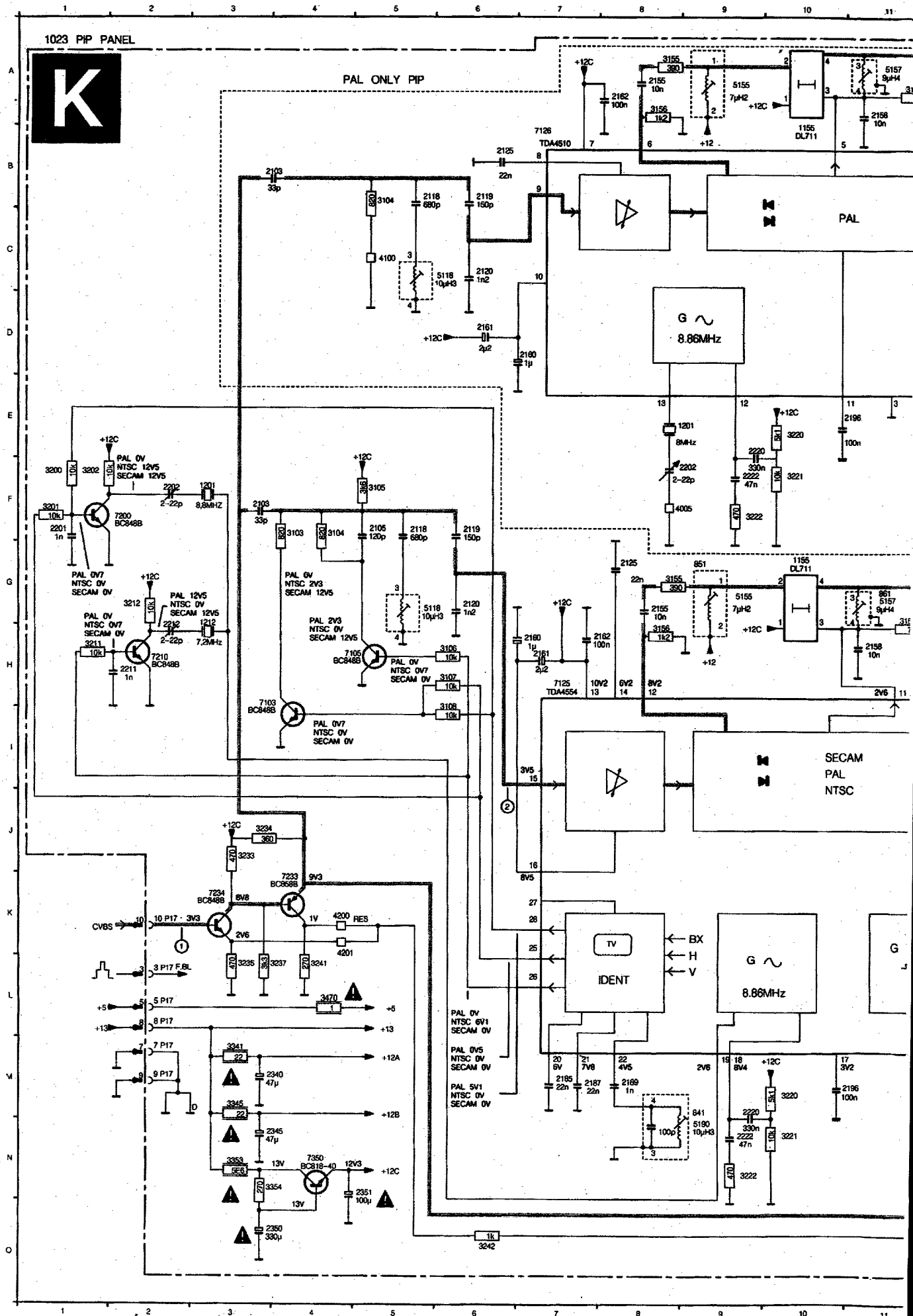
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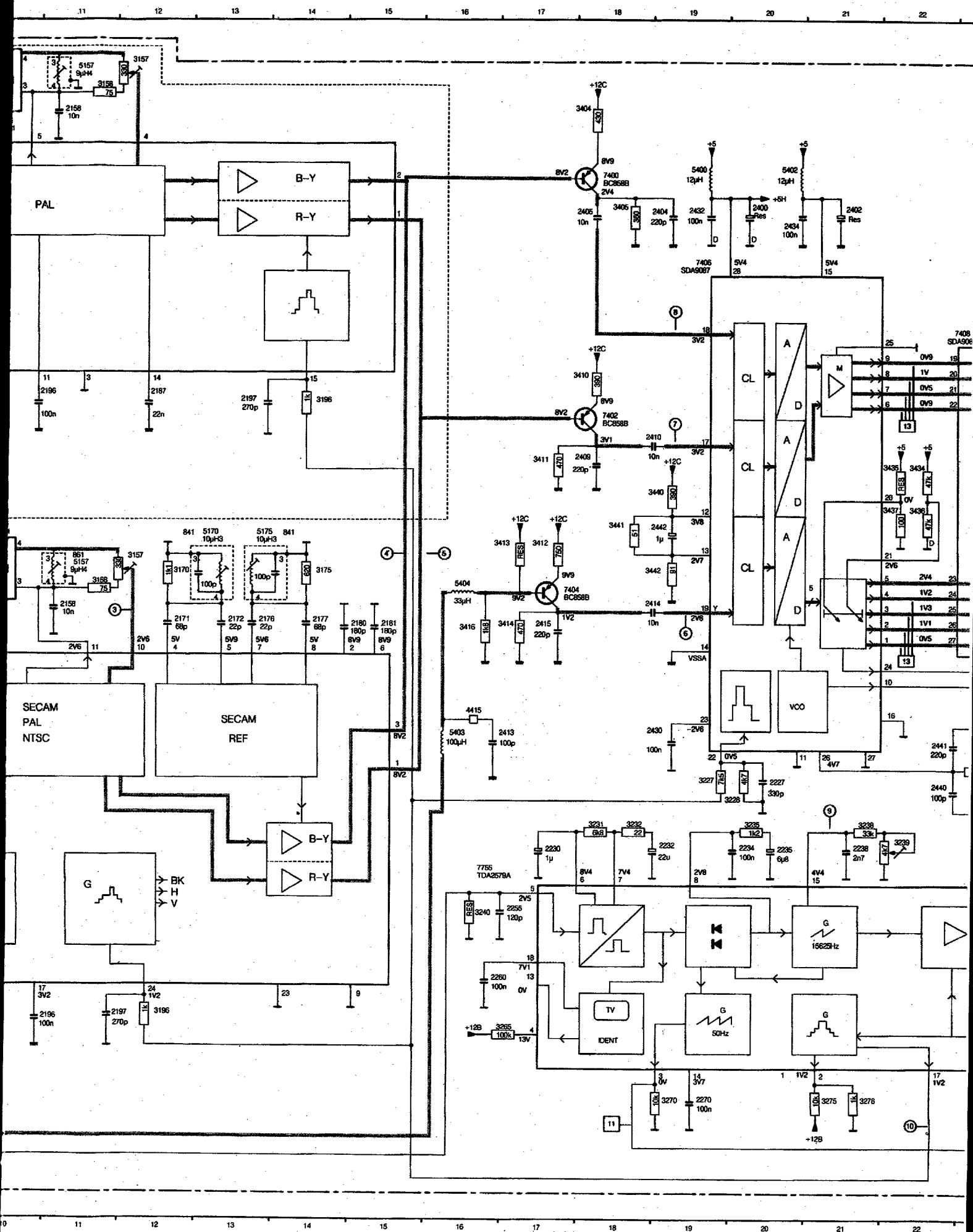


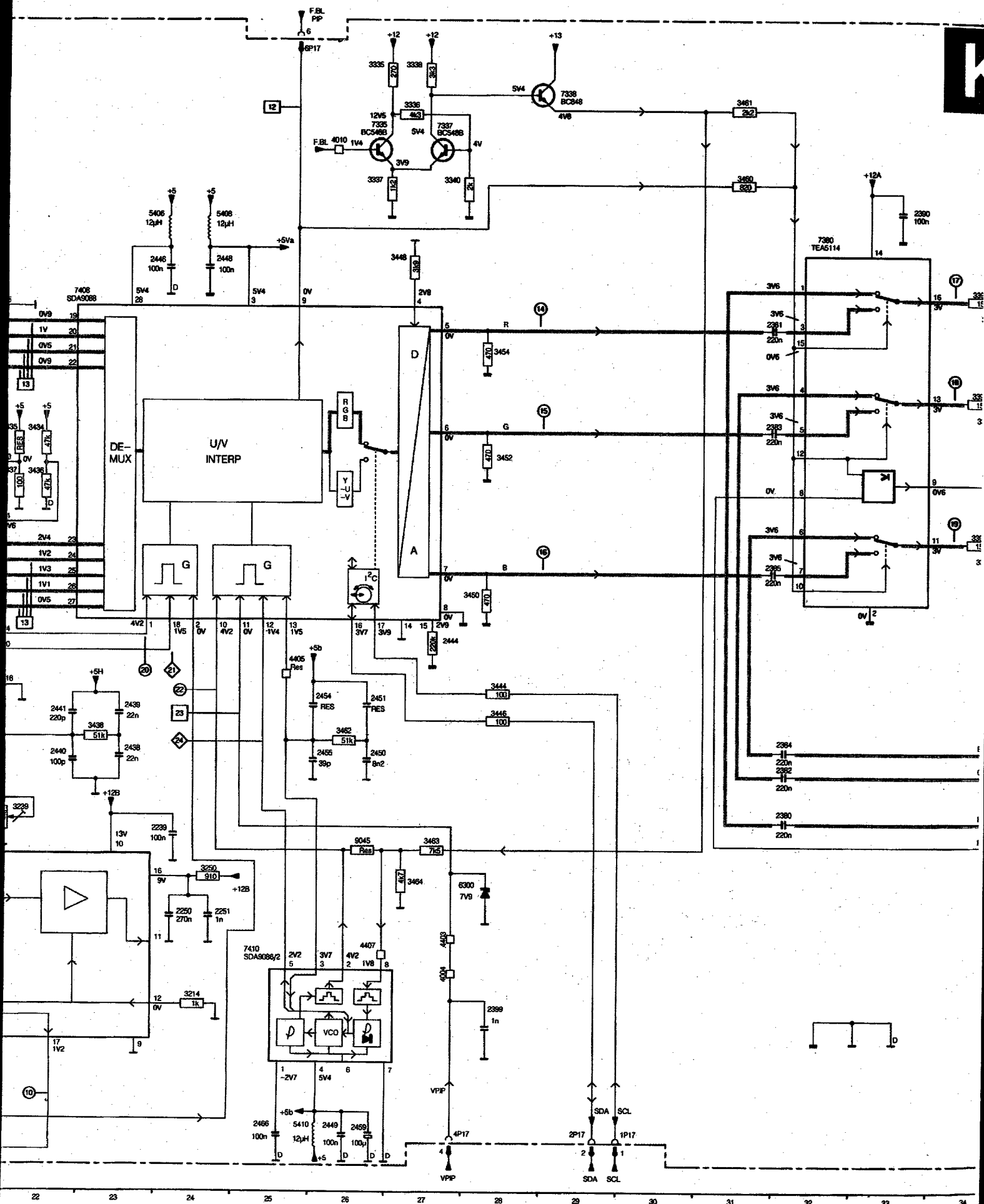
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