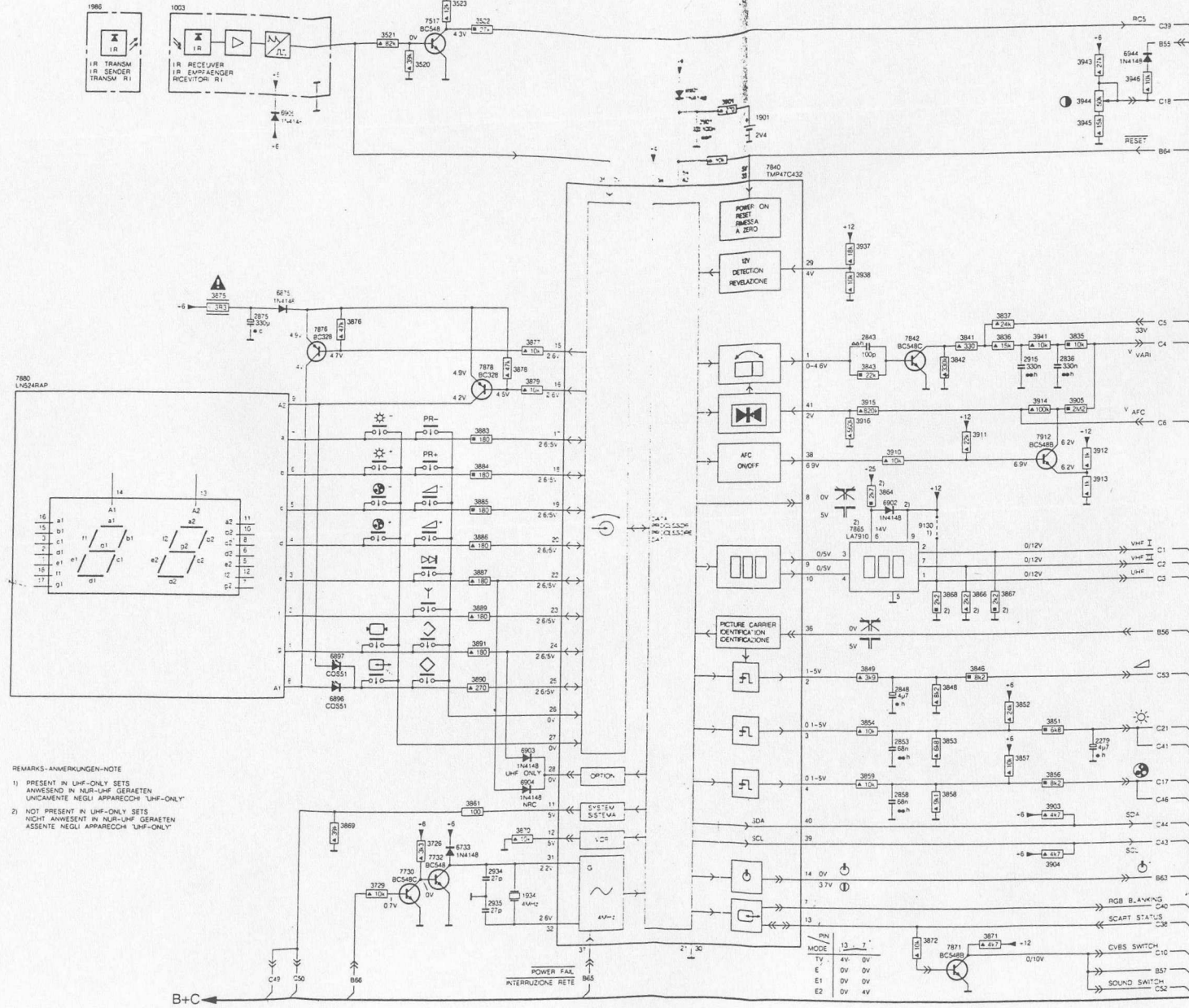


DIAGRAM-SCHALTBIKD-SCHEMA A

VST2 SYSTEM  
SISTEMA VST2



REMARKS-ANMERKUNGEN-NOTE  
 1) PRESENT IN UHF-ONLY SETS  
 ANWESEND IN NUR-UHF GERAETEN  
 UNCAEMENTE NEGLI APPARECCHI "UHF-ONLY"  
 2) NOT PRESENT IN UHF-ONLY SETS  
 NICHT ANWESEND IN NUR-UHF GERAETEN  
 ASSENTE NEGLI APPARECCHI "UHF-ONLY"

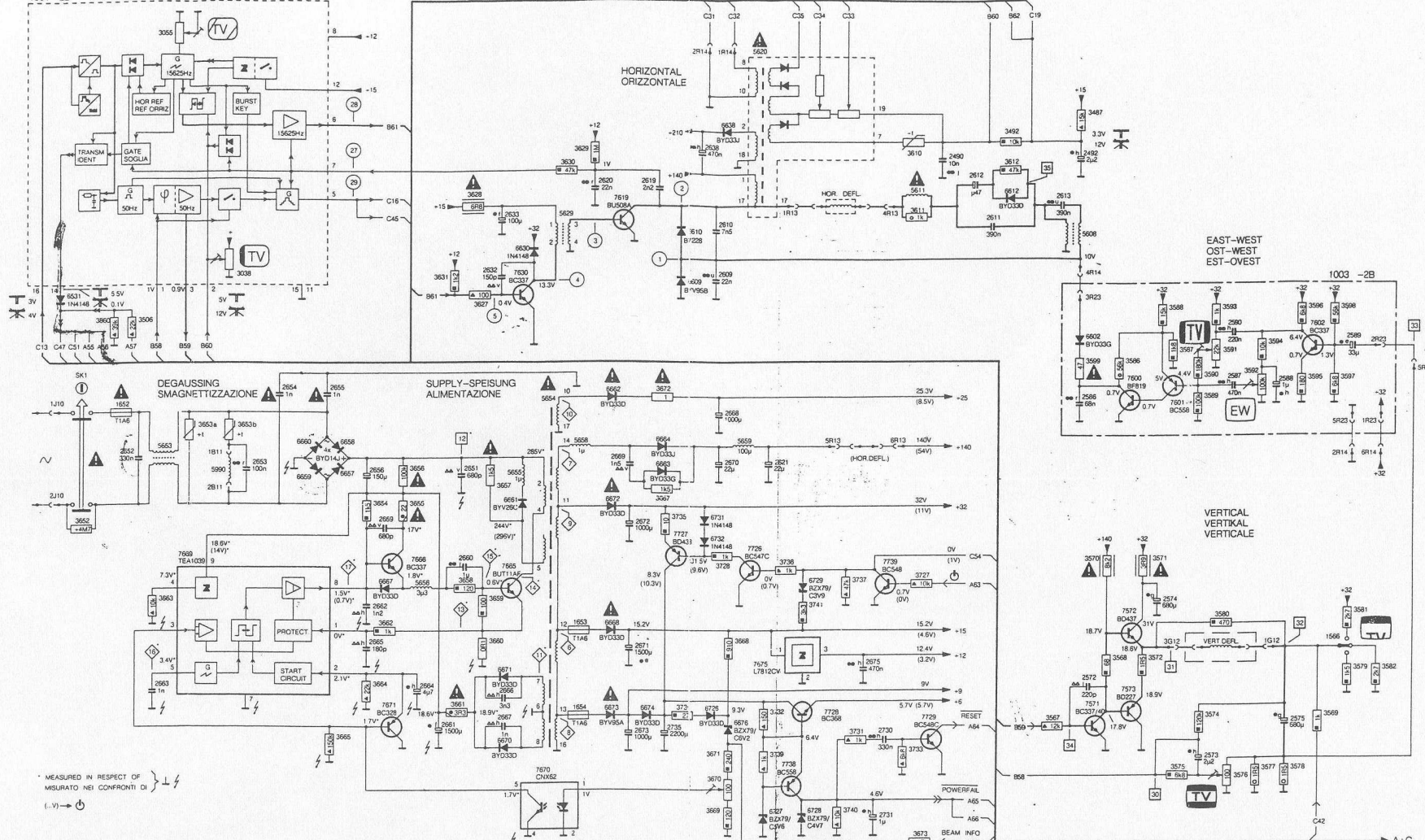
Pinout table for connector C39:

1923	A	J
1921	C	I
1934	N	8
1986	A	2
2779	L	16
2936	F	15
3843	F	12
2848	M	13
2873	L	13
2858	L	13
2975	F	4
3901	C	0
2915	F	15
2934	N	7
2935	N	7
3522	A	7
3523	A	7
3726	M	7
3729	N	6
3835	F	15
3836	F	14
3837	F	14
3841	F	14
3842	F	14
3843	F	12
3846	K	14
3848	K	14
3849	K	12
3851	K	15
3852	K	15
3853	L	14
3854	K	12
3856	L	15
3857	L	15
3858	L	14
3859	L	12
3861	M	7
3864	M	13
3866	J	4
3867	J	4
3868	J	4
3869	M	5
3870	N	8
3871	N	4
3872	M	13
3875	E	4
3876	F	5
3877	F	8
3878	F	8
3879	G	7
3883	G	7
3884	H	7
3885	H	7
3886	I	7
3887	I	7
3889	J	7
3890	K	7
3891	J	7
3901	C	0
3903	M	5
3904	M	5
3905	G	5
3910	H	3
3911	G	4
3912	H	16
3913	H	5
3914	G	5
3915	G	2
3916	G	2
3927	E	12
3928	G	2
3937	E	12
3943	H	15
3944	C	5
3945	C	5
3946	C	5
3948	C	5
3949	C	5
3954	B	16
6530	A	7
6753	M	7
6875	E	4
6896	K	5
6897	I	5
6901	B	10
6902	H	13
6903	L	8
6904	B	6
6905	C	4
6944	B	16
7517	B	6
7730	N	6
7732	M	7
7840	C	1
7842	F	13
7865	I	12
7871	D	4
7876	F	5
7878	F	7
7880	G	1
7912	G	5
9130	I	13

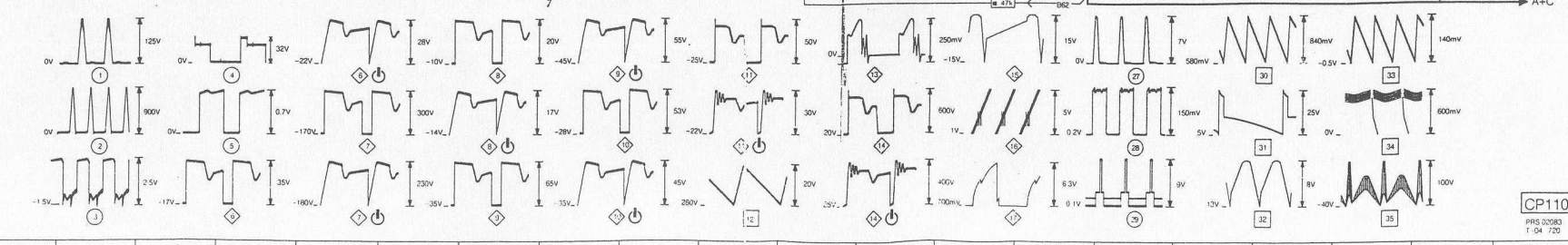
CP110  
 PRS 0202  
 T-04 721

DIAGRAM-SCHALTBIKD-SCHEMA B

1001-2B SYNCHRONISATION-SINCROIZZAZIONE



MEASURED IN RESPECT OF MISURATO NEI CONFRONTI DI



1001	A 1	6657	H 1
1003	F 19	6658	G 1
1326	F 19	6659	H 1
1832	G 2	6660	G 1
1833	J 9	6661	H 1
1834	J 9	6662	F 1
A 2490	C14	6663	G1C
A 2492	C16	6664	G1C
2572	J 16	6667	I 1
2573	K17	6668	K 1
3574	L 17	6670	K 1
2575	K19	6671	J 1
2586	F16	6672	K 1
2587	F18	6673	K 1
2588	F18	6674	K 1
B 2589	F19	6676	K11
2590	E18	6729	K11
A 2609	E11	6728	L11
2610	D11	6728	L11
2611	O14	6732	H1C
2612	C14	6731	H1C
2613	D15	6732	H1C
2619	C10	7571	K16
2620	C9	7572	L16
2621	F9	7573	K16
C 2632	E 7	7600	F16
2633	F 8	7601	F 8
2638	C10	7602	E19
2651	F 7	7619	D 8
2652	G 2	7630	E 8
2653	O 4	7665	I 8
2654	F 5	7666	I 8
2655	F 5	7669	I 3
2656	G 6	7670	B 8
D 2659	H 6	7671	K 6
2660	I 7	7672	H 11
2661	K 7	7726	I 11
2662	I 5	7727	H10
2663	J 3	7728	K12
2664	J 6	7729	K13
2665	J 6	7738	L11
2666	K 8	7739	I 13
2667	K 7	7801	F 11
2668	G11	SK1	F 2
E 2669	G 9		
2670	G11		
2671	J 9		
2672	H 9		
2673	K 9		
2675	J13		
2731	L13		
2732	I 10		
F 3038	E 4		
3039	A 3		
K 3055	A 3		
3467	B16		
3468	B16		
3506	E 3		
3507	K19		
3508	J16		
3509	K19		
3570	I 16		
G 3571	I 17		
3572	K 17		
3574	K17		
3575	L17		
3576	L18		
3577	L18		
3578	L19		
3579	J20		
3580	K18		
H 3581	I 20		
3582	E 3		
3586	F18		
3587	F17		
I 3588	E17		
3589	F17		
3590	F17		
3591	F18		
3592	F18		
3593	F18		
3594	F18		
I 3595	F18		
3596	E19		
3597	F19		
3598	E19		
3599	F16		
3610	C13		
3611	D13		
3612	E15		
3613	D 7		
J 3617	E 7		
3618	D 7		
3619	C 9		
3620	C 9		
K 3631	E 8		
3632	H 2		
3634	H 6		
3635	H 6		
3636	G 6		
3637	H 7		
3638	I 7		
K 3639	I 7		
3640	J 7		
3641	K 7		
3642	J 5		
3643	K 5		
3644	J 6		
3645	K 5		
3646	K 5		
3647	H10		
3648	J11		
L 3649	L10		
3670	L10		
3671	K10		
3672	M10		
3673	M10		
3674	I 13		
M 3728	I 11		
3730	K10		
3731	K12		
3732	K11		
M 3733	K13		
3735	H10		
3736	I 11		
3737	I 13		
N 3739	K11		
3740	L12		
3741	I 12		
3660	E 2		
3608	D16		
N 3611	D13		
3620	B11		
3629	D 8		
3653	G 3		
3654	F 8		
3655	H 8		
3656	I 6		
3658	G 9		
O 3631	E 2		
6602	F16		
6609	E10		
6610	D10		
6612	D 5		
6630	D 8		
6638	C11		

CP110 PHS 20088 T-GA 720

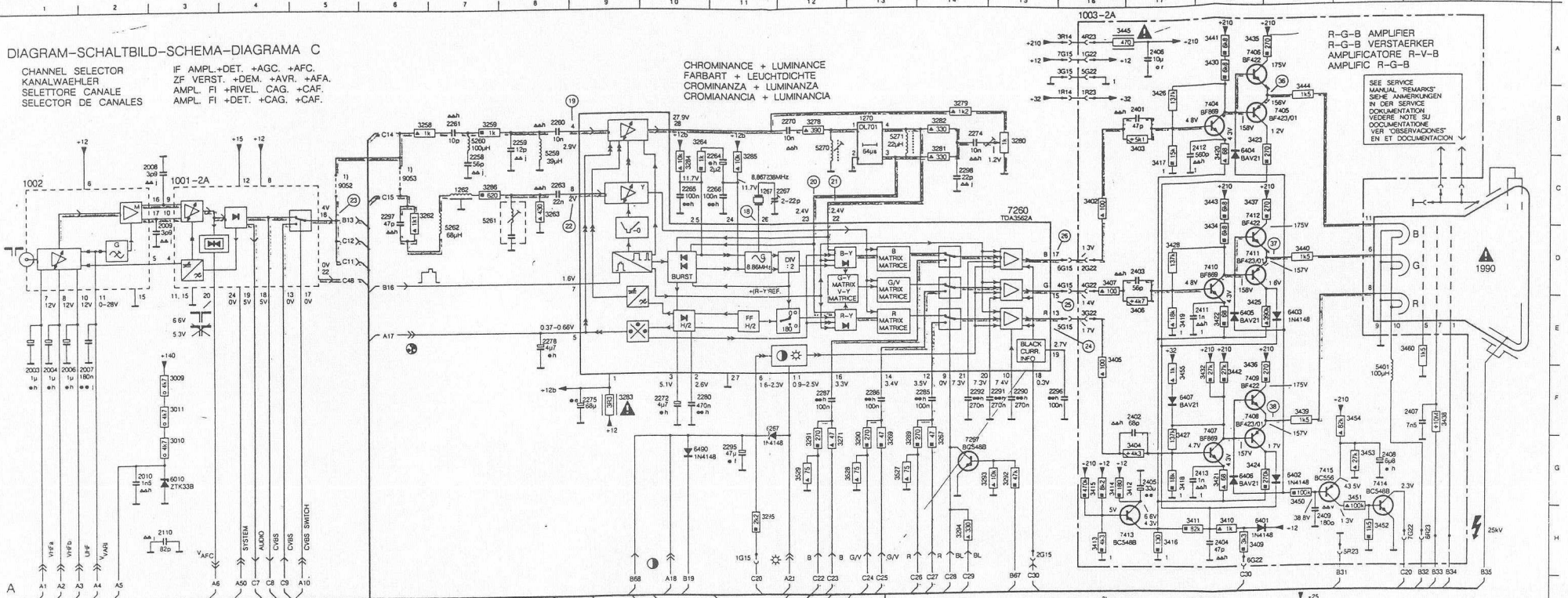
1001	C	3	1270	B13	2101	120	2110	H	3	2124	K18	2266	C11	2286	F13	2401	B17	2411	E18	2525	L	5	3103	J14	3117	M15	3264	B10	3282	B14	3292	G15	3407	D16	3417	C17	3426	B17	3438	F21	3451	G20	3504	M	4	3514	J	9	3529	G12	3570	B12	8404	B18	7260	C15	7411	D18	7516	K	9			
1002	C	1	1990	D22	2102	121	2111	K21	2125	K17	2287	C12	2287	F12	2402	B17	2412	E18	2526	L14	3104	J15	3118	L15	3265	J	8	3283	F	9	3293	G14	3408	H18	3418	C17	3427	F17	3439	A18	3452	H20	3505	M	4	3515	J	9	3530	L10	3571	B13	8405	E18	7267	F14	7412	C18	7518	L17	8052	C	5	
1003	A	16	2003	E	1	2103	119	2112	K22	2258	B	7	2270	B12	2390	F15	2403	D17	2413	O18	2527	L	5	3106	L20	3121	K18	3287	F14	3284	B10	3294	H14	3410	H18	3419	E17	3428	D17	3440	D19	3453	G20	3507	K	3	3517	J	8	3531	L	8	3540	F20	8406	B18	7404	B18	7413	H17	8053	C	5	
1004	A	13	2004	E	1	2104	K14	2113	J21	2259	B	8	2272	F10	2291	F15	2404	B18	2503	K	3	3009	F	5	3107	K20	3122	K19	3269	F13	3288	B11	3295	H11	3411	H17	3420	B18	3430	A18	3441	F18	3454	F20	3508	K18	3518	K	5	3108	L11	8	3595	K22	8407	F17	7405	B19	7414	G20	8053	C	6	
1005	L	10	2006	E	1	2105	K15	2114	K20	2260	B	8	2274	B14	2292	F14	2405	G17	2520	L	4	3010	F	3	3111	J21	3132	I	21	3271	F12	3286	C	7	3402	C16	3412	G17	3421	G18	3432	F18	3442	F18	3455	F17	3509	M18	3524	L10	3109	L16	8010	G	3	8490	G10	7408	A18	7415	G19	BU	M	5
1103	J	14	2007	E	2	2108	K17	2115	J21	2261	B	7	2275	F	9	2293	G11	2406	A17	2520	K17	3011	F	3	3113	K21	3258	B	8	3278	B12	3287	J	8	3403	B17	3413	H16	3422	E18	3434	C18	3443	C18	3460	E21	3510	M18	3525	L14	3259	B	8	8287	K22	8404	M16	7407	F18	7505	L	4		
1104	J	14	2008	B	3	2107	L17	2116	K18	2263	C	8	2278	F	8	2298	F18	2407	F21	2521	K	3	3059	L	9	3114	K21	3259	B	7	3278	B14	3289	F13	3404	C17	3414	H16	3423	B18	3435	A18	3444	A18	3501	K	5	3511	J	8	3528	L14	3260	G19	7102	L20	7409	F18	7512	J	5			
1267	C	7	2009	C	2	2108	L19	2118	K19	2264	B11	2285	F10	2297	C	6	2408	G20	2523	M18	3101	L19	3115	K21	3262	C	7	3280	B15	3290	F13	3405	E16	3415	G18	3424	B18	3436	E18	3445	A16	3502	K	6	3512	J	8	3527	G13	8281	C	7	8402	C	7	8403	E19	7103	M15	7410	D18	7514	J	9
1267	C	11	2010	G	2	2109	L18	2123	L19	2265	C10	2298	C14	2409	H19	2524	M	5	3102	L	21	3118	M14	3263	C	8	3281	B14	3291	F12	3406	E16	3416	H17	3425	E18	3437	C18	3446	A18	3503	L	3	3513	J	9	3528	G12	8282	C	7	8403	E19	7103	M15	7410	D18	7514	J	9				

DIAGRAM-SCHALTBILD-SCHEMA-DIAGRAMA C

CHANNEL SELECTOR  
KANALWAHLER  
SELETORE CANALE  
SELECTOR DE CANALES

IF AMPL. +DET. +AGC. +AFC.  
ZF VERST. +DEM. +AVR. +AFA.  
AMPL. FI +RIVEL. CAG. +CAF.  
AMPL. FI +DET. +CAG. +CAF.

CHROMINANCE + LUMINANCE  
FARBART + LEUCHTDICHTE  
CROMINANZA + LUMINANZA  
CROMIANANCIA + LUMINANCIA

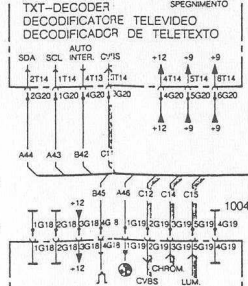


REMARKS--ANMERKUNGEN--NOTE

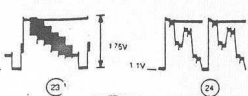
- NOT PRESENT FOR PAL/SECAM SETS  
NICHT PRESENT IN PAL/SECAM GERÄTEN  
ASSENTE SLA MODELLI CON PAL/SECAM
- FOR VERSION:  

	BG 5.5MHz	I 6MHz	MULTI-FR 6.0MHz	P/S BG 5.5MHz
1103	-	-	-	-
1104	-	-	-	-
2109	-	-	-	-
5109	-	-	-	-
9039	-	-	-	-
X	-	-	-	-
-	-	-	-	-
- ONLY FOR MULTI SETS
- ONLY FOR AMTSBLATT VERSION

TXT-DECODER  
DECODIFICATORE TELEVIDEO  
DECODIFICADOR DE TELETXTO



SECAM TRANSCODER  
TRANSODATORE SECAM



SOUND TON AUDIO

