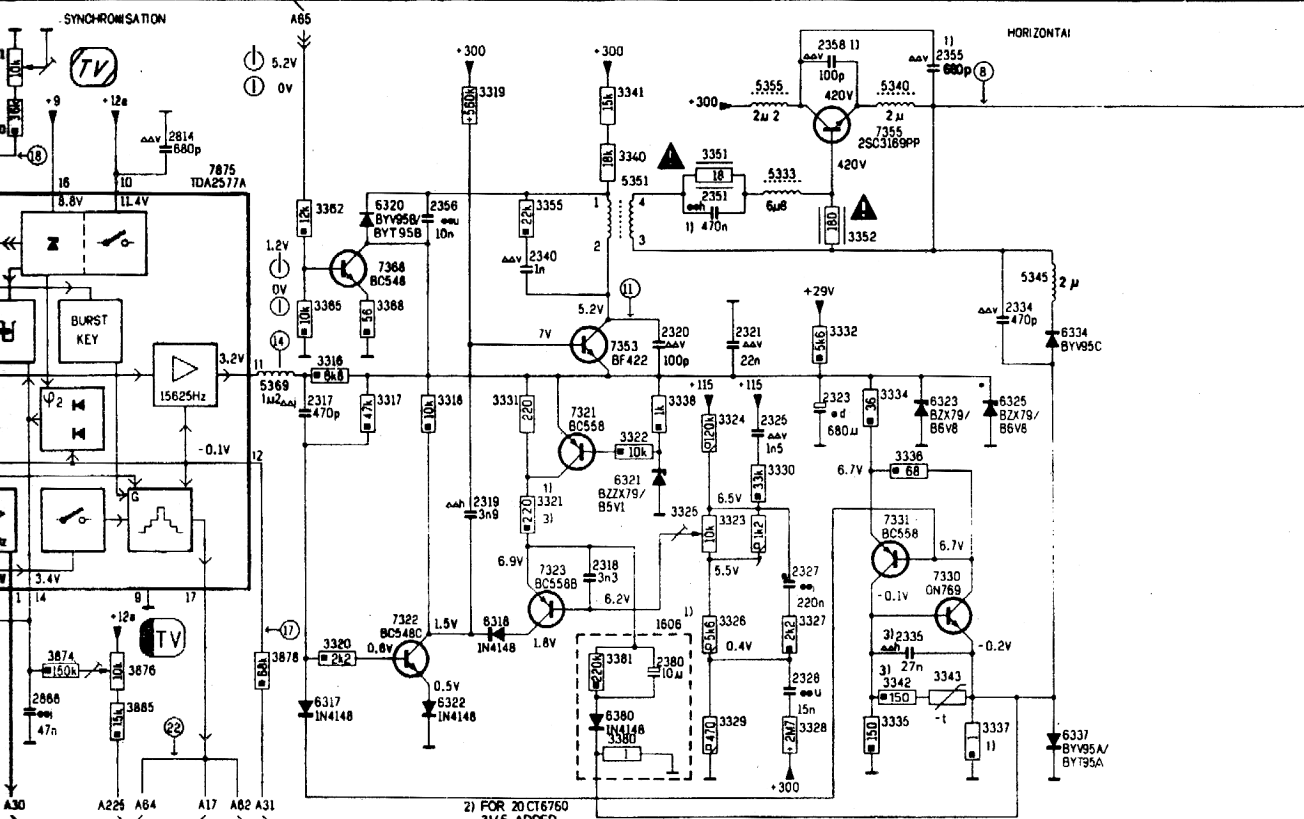
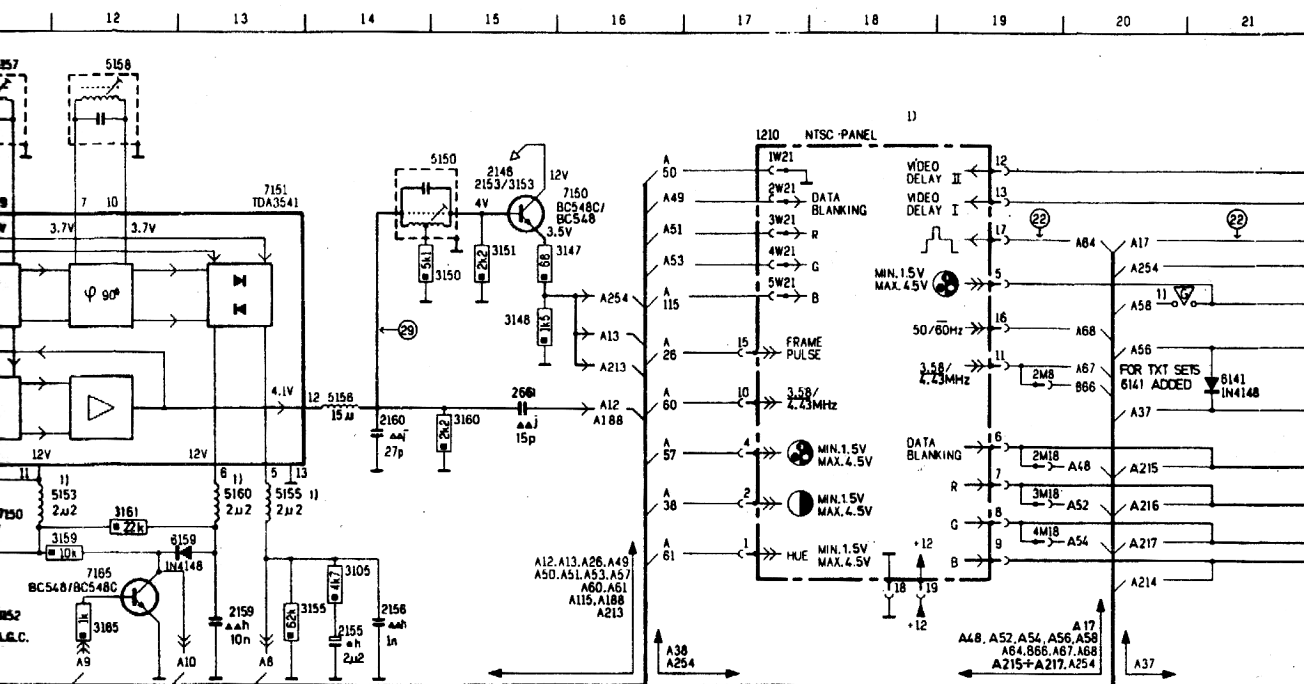
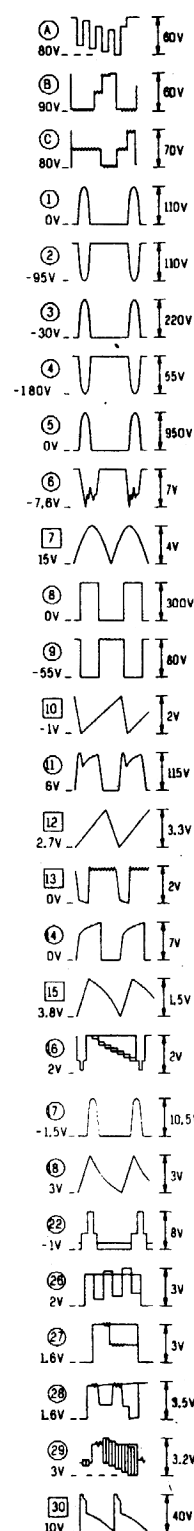
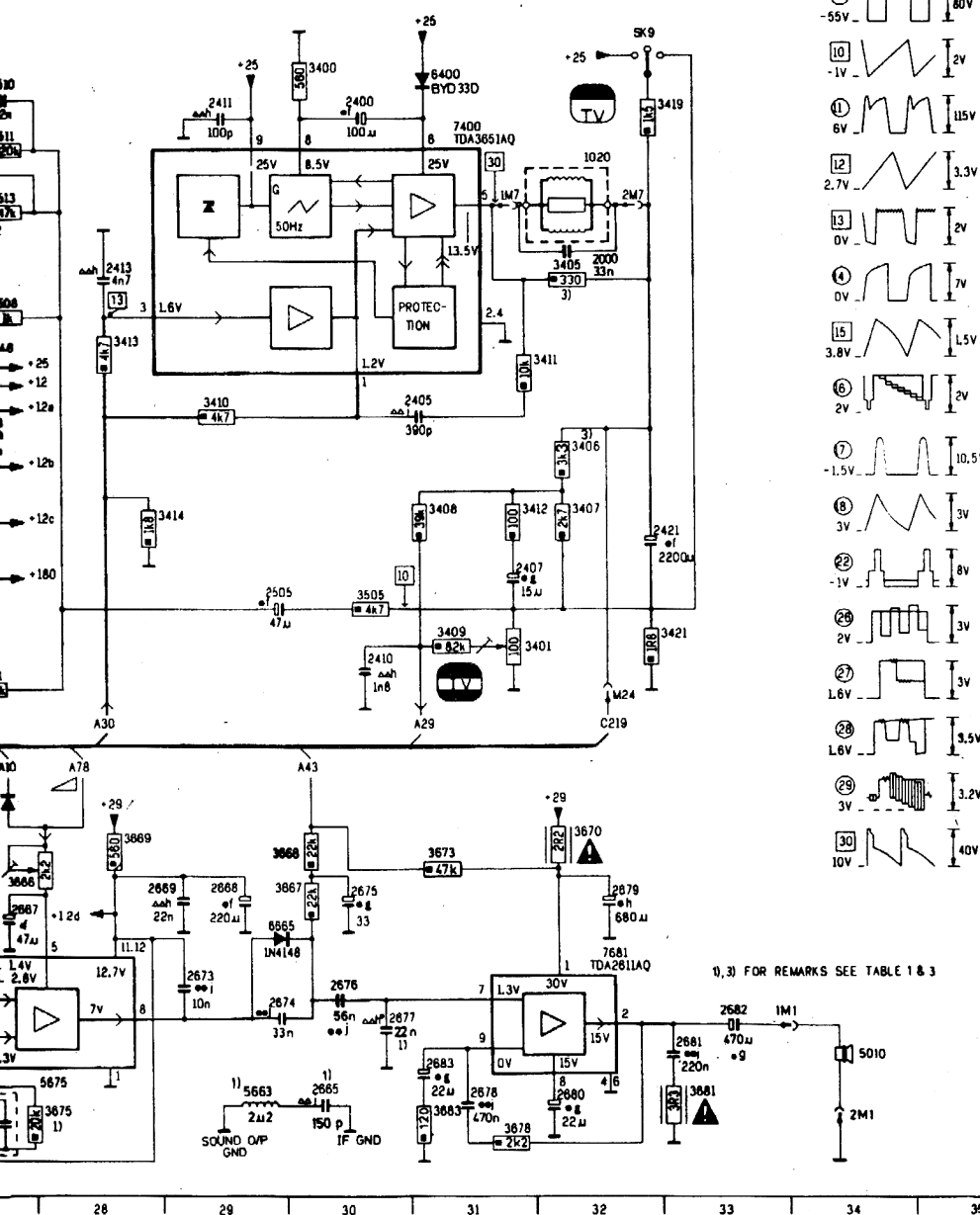




VERTICAL

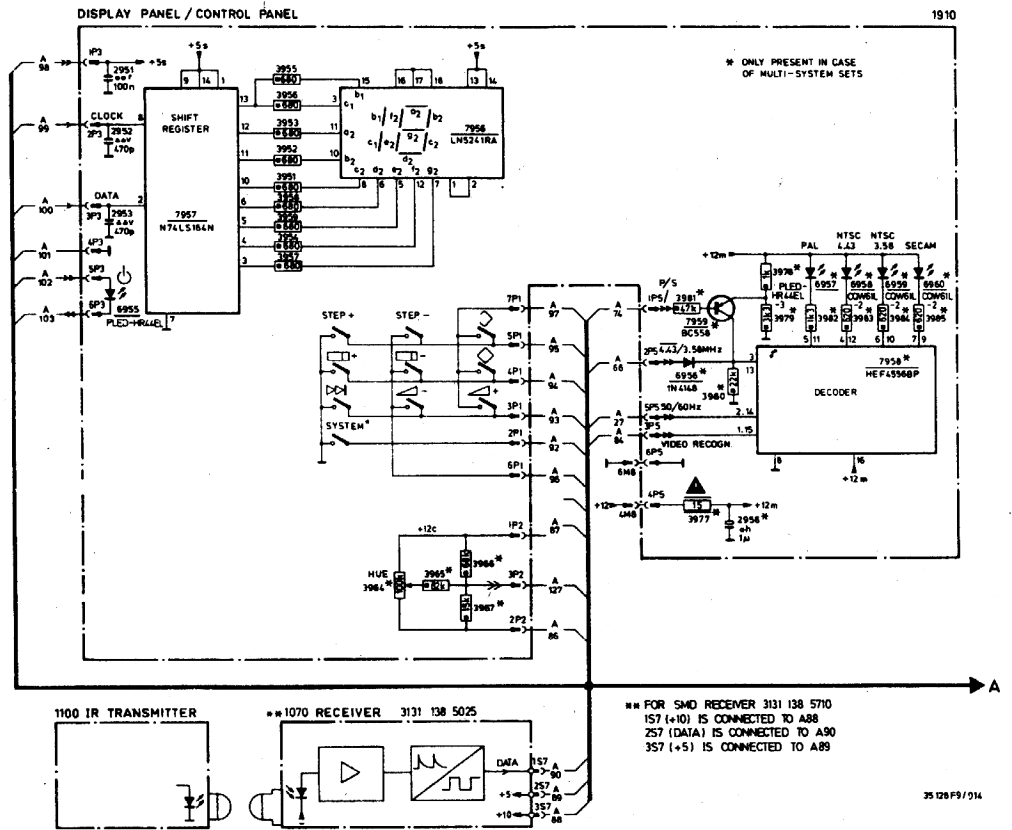


1,3) FOR REMARKS SEE TABLE 1 & 3

1001	0	2	2697	M23	3514	F25	8308	K 8
1010	B33	2698	M23	3515	H27	8307	K 5	
1020	G32	2713	E30	3520	G25	8317	K14	
1040	A27	2729	C30	3559	I22	8318	J15	
1055	N1	2745	B30	3580	H24	8320	G14	
1051	K1	2753	C30	3581	K21	8321	I16	
1100	A11	2811	E 5	3585	K22	8322	I15	
11200	A21	2811	K 9	3582	H22	8323	I19	
1210	A17	2812	I27	3563	H21	8325	I19	
1210	M 7	2813	I27	3563	K21	8334	H20	
1220	M2	2814	G12	3584	I21	8335	K20	
1300	A12	2815	N 2	3585	H21	8340	F21	
1391	O 3	2831	N 2	3585	H25	8380	I16	
1600	L20	2832	N 4	3583	K24	6392	G 5	
1602	J22	2860	F10	3590	I24	8392	F 5	
1605	L 8	2865	F 9	3680	H26	8393	H 6	
1606	H16	2868	K11	3680	K24	8394	H 6	
1607	M25	2868	F 9	3682	H26	8394	H 6	
1682	N25	2869	F 9	3683	M24	8395	F 5	
2001	O 2	2870	F11	3664	N25	8396	F 5	
2002	N 2	2876	H 9	3666	M27	8400	G31	
2008	N 7	2880	H10	3667	H27	8401	K20	
2100	A12	2881	F11	3668	M30	8507	G25	
2103	B 3	2891	F10	3669	H28	8510	G25	
2108	J27	2895	H 7	3670	M32	8584	H22	
2109	D 2	3001	F 2	3673	L30	8585	J22	
2110	D 4	3001	N10	3675	G28	8586	K22	
2112	O 1	3003	N 9	3678	F 9	8586	F21	
2113	D 2	3004	N 8	3683	O31	8583	J25	
2114	B 4	3005	O 8	3685	N22	8590	I24	
2115	B 5	3006	N 7	3686	H22	8681	N26	
2116	B 6	3007	N 7	3687	H22	8682	N24	
2124	A 6	3101	O 4	3688	M22	8664	L27	
2127	B 7	3103	A 3	3690	N23	8665	N29	
2130	A 8	3104	E 5	3701	D28	8667	O26	
2131	B 7	3105	E14	3703	D28	8668	O26	
2132	B 8	3106	J25	3703	D28	8669	O26	
2133	B 9	3107	D 5	3705	E29	8705	D29	
2143	O 8	3109	D 2	3706	C30	8706	E29	
2145	B 9	3110	E 4	3707	E29	8721	C29	
2146	O 8	3111	D 3	3708	C30	8722	C29	
2147	C 9	3112	D 5	3709	A27	8727	A29	
2148	C 9	3113	D 5	3710	A27	8738	H20	
2150	A10	3121	B 4	3711	A28	8873	H10	
2151	J27	3122	B 5	3720	B30	8896	H 6	
2152	E12	3123	C 7	3721	C28	9001	N 9	
2153	O10	3127	B 7	3722	C29	9003	H 8	
2154	E12	3133	O 8	3723	C29	9150	H12	
2155	E14	3134	O 8	3724	C30	9151	B13	
2156	E14	3145	M45	3725	E28	9165	E12	
2158	E 9	3146	C 9	3726	C27	9301	J 4	
2159	O13	3147	B16	3727	O27	9302	K 5	
2160	C14	3148	C15	3729	H28	9303	K 4	
2301	O10	3149	A26	3736	C30	9321	I16	
2302	K 2	3150	B15	3736	A37	9322	J14	
2303	K 4	3151	B15	3737	B28	9323	J15	
2304	K 5	3152	E11	3738	B29	9330	J19	
2305	K 6	3153	D10	3738	B30	9331	L18	
2306	K 7	3154	E12	3739	B31	9332	L19	
2307	K 7	3155	E14	3751	C32	9355	G18	
2317	I14	3156	D 9	3752	C30	9368	H14	
2318	H16	3157	D10	3753	D30	9400	G31	
2319	I15	3158	E 9	3754	A30	9508	H26	
2320	H16	3159	D12	3755	C32	9510	H27	
2321	C12	3160	E15	3756	C32	9514	G25	
2323	I18	3161	D12	3758	D32	9562	G22	
2325	I17	3162	A11	3759	C32	9565	K22	
2327	J18	3185	E12	3780	C31	9565	H21	
2328	H18	3301	J 2	3810	K10	9684	N27	
2330	J19	3302	K 3	3811	K10	9681	N32	
2334	H19	3303	K 3	3813	K10	9685	N28	
2335	H18	3304	J 4	3814	J26	9704	D29	
2340	H15	3305	J 5	3816	K 9	9711	A27	
2351	G17	3307	J 2	3817	K 8	9720	C29	
2352	G18	3308	J 2	3819	K 9	9738	A29	
2356	G15	3309	J 5	3831	M 2	9830	M 2	
2358	F18	3310	J 3	3832	M 3	9831	M 3	
2360	F21	3311	J 3	3860	F 9	9875	G13	
2361	F21	3312	K 3	3862	F 9	9877	J 9	
2370	F 5	3313	K 3	3868	F 9	9881	G13	
2371	I12	3314	K 5	3869	F 9	9893	H 2	
2380	H18	3315	K 5	3870	G11	9671	M32	
2389	G 3	3316	J 6	3871	F11	2676	N30	
2390	F 2	3316	H14	3872	G 8			
2392	G 5	3317	I14	3873	I 8			
2392	F 3	3318	I15	3875	I 8			
2393	G 5	3319	F15	3875	J 1			
2395	G 5	3320	K14	3876	K12			
2396	F 5	3321	I15	3877	J 8			
2400	G30	3322	I16	3878	K13			
2405	J11	3323	J18	3879	J18			
2407	K32	3324	J17	3880	I 8			
2410	G30	3325	J17	3885	K12			
2411	G29	3326	J17	3890	F11			
2412	I26	3327	I18	3894	G 5			
2413	H26	3328	K18	3895	G 5			
2421	K12	3329	K13	3895	G 6			
2500	L26	3330	I17	5001	O 3			
2501	L25	3331	I15	5097	G24			
2505	K29	3332	H18	5098	F 5			
2507	H23	3334	H18	5121	B 2			
2508	H26	3335	H18	5123	B 8			
2509	H27	3336	H18	5127	B 7			
2510	G27	3337	K19	5133	A 7			
2512	H27	3338	I17	5138	C 8			
2515	G27	3340	G16	5139	A 8			
2516	G25	3341	G16	5140	A 9			
2567	H23	3342	H18	5150	A15			
2568	G22	3343	K19	5156	C14			
2569	G23	3351	G17	5157	A11			
2570	G23	3352	H18	5158	A12			
2582	L25	3355	G15	5333	G17			
2583	L26	3356	G15	5334	F10			
2585	J25	3362	G14	5340	F28			
2587	J26	3365	H14	5345	M19			
2588	J25	3368	H14	5351	G18			
2590	L24	3380	K16	5355	F17			
2592	L25	3381	K16	5356	F17			
2661	C15	3389	F 4	5507	H28			
2663	O25	3390	F 3	5508	H25			
2664	G26	3391	G 4	5560	H24			
2665	O30	3392	G 4	5561	I22			
2667	M27	3400	G31	5582	G22			
2668	M29	3401	J32	5583	J22			
2669	M29	3404	I25	5583	G21			
2673	M29	3405	H32	5584	F23			
2674	M29	3406	J32	5585	J24			
2675	M30	3407	J32	5590	J24			
2677	G30	3408	J31	5591	G28			
2678	O31	3409	K31	5875	O28			
2679	K32	3410	I29	5676	N21			
2680	G32	3411	I32	5677	N21			
2681	N33	3412	J32	5878	M23			
2682	N33	3413	J32	5879	M23			
2683	O31	3414	J29	5750	C31			
2685	N20	3419	G33	5751	C31			
2686	N20	3421	K33	6012	E 0			
2688	N22	3500	L26	6101	M 4			
2689	N22	3501	L27	6102	M 5			
2690	O22	3505	K30	6141	C21			
2691	N23	3507	H26	6159	D13			
2692	N22	3508	I27	6301	J 3			
2693	N22	3510	H27	6302	J 3			
2694	O22	3512	G27	6303	K 2			
2695	N22	3512	G27	6304	K 3			
2696	O23	3513	H27	6305	J 9			

DIAGRAM B STANDARD REMOTE CONTROL

1910



NTSC MODULE

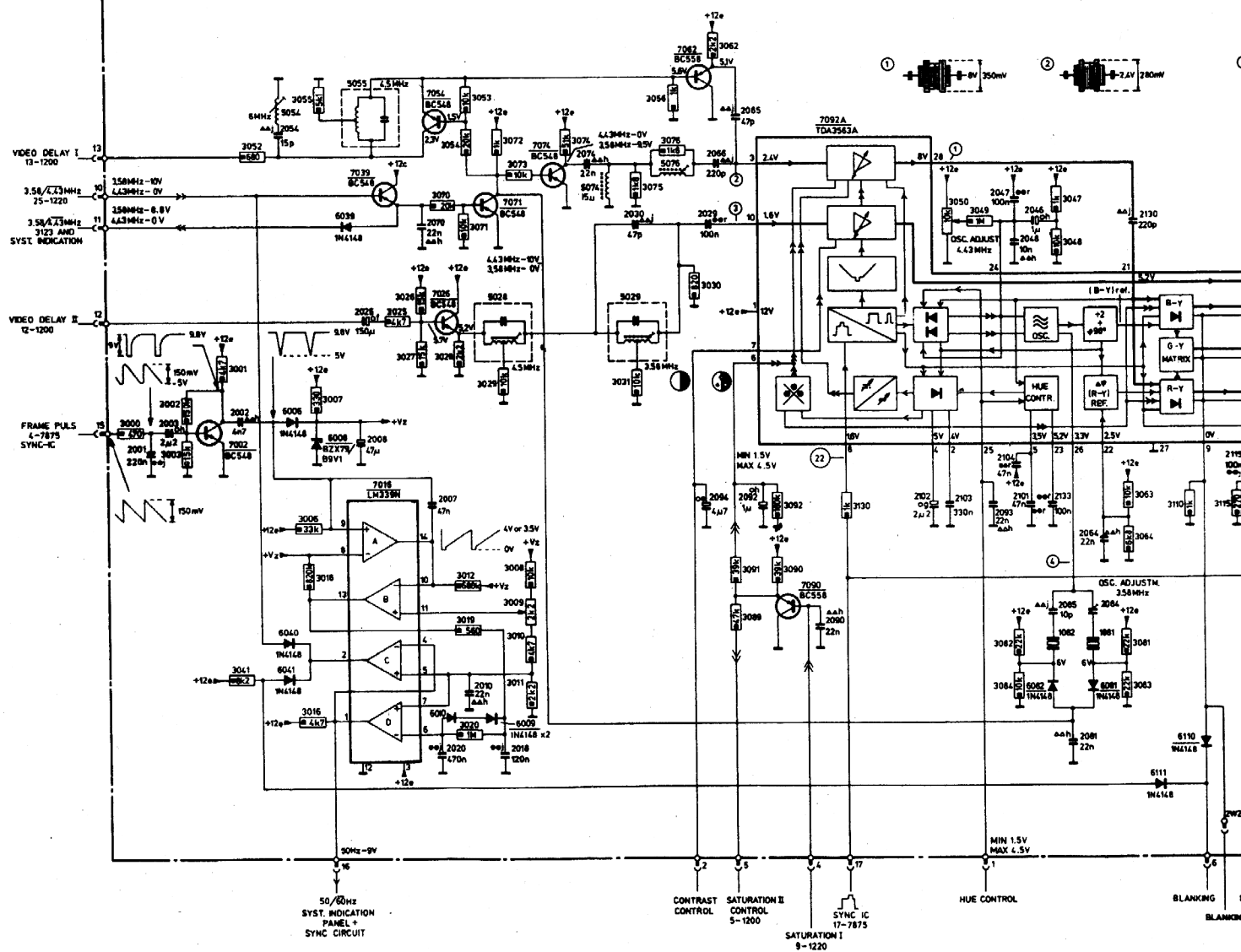


TABLE 1

ITEM	/30,66	/36	/57	/59	/66,66	/67	/70	/75	/79	/83
1085 MAINS FILTER	-	-	-	-	X	X	-	-	X	X
1102 TUNER	UV411	UV411	UV411	UV411	UV411	UV411	UV411	UV481	UV411	UV411HON
1200 PAL	X	-	X	-	X	X	X	X	X	X
1200 PAL/SECAM	-	X	-	X	-	-	-	-	-	-
1210 HTSC	-	X	-	-	-	-	-	-	-	-
1300 MULTIVOLTAGE	-	X	-	X	-	-	X	-	-	-
1381 FUSE, A1	2.5	3.15	2.5	2.5	-	-	-	2.5	2.5	2.5
1800 GUAL SOUND	-	X	-	-	-	-	-	-	-	X
1805 AUTO SYNC	-	-	-	-	X	X	X	-	-	-
1808 ERROR AMP	-	-	-	-	X	X	X	-	-	-
1881 FILTER .,MHz	5.5	6.0	6.0	5.5	5.5	5.5	5.5	5.5	5.5	6.5
1882 FILTER .,MHz	-	4.5	-	6.5	-	-	-	-	-	-
2001	-	-	-	-	-	-	-	-	4P7	-
2002	-	-	-	-	-	-	-	-	4P7	-
2103	68U	68U	68U	68U	68U	68U	68U	220U	68U	68U
2114	-	10P	-	-	-	-	-	-	-	-
2115	-	10P	-	22P	-	-	-	-	-	-
2122	82P	82P	82P	82P	82P	82P	82P	82P	82P	82P
2124	5P6	5P6	4P7	5P6	5P6	5P6	5P6	5P6	5P6	5P6
2127	12P	6P6	10P	10P	12P	12P	12P	12P	12P	8P2
2130	22P	22P	22P	22P	22P	22P	22P	22P	22P	33P
2131	12P	6P6	10P	10P	12P	12P	12P	12P	12P	10P
2137	4P7	4P7	3P3	2P2	4P7	4P7	4P7	4P7	4P7	4P7
2138	10P	10P	6P6	6P6	10P	10P	10P	10P	10P	10P
2330	220U	470N	220U	220U	220U	220U	220U	220U	220U	220U
2351	470N	-	470N	470N	-	-	470N	470N	470N	470N
2355	680P	580P	680P	680P	580P	680P	680P	680P	680P	680P
2358	100P	-	100P	-	100P	100P	100P	100P	100P	100P
2370	-	220N	-	220U	-	-	220U	-	-	-
2383	2K2	-	2K2	-	-	2K2	-	2K2	2K2	2K2
2385	2K2	-	2K2	-	-	2K2	-	2K2	2K2	2K2
2386	2K2	-	2K2	-	-	2K2	-	2K2	2K2	2K2
2685	150P	680P	150P	150P	470P	470P	150P	150P	150P	150P
2677	22N	15N	22N	15N	15N	15N	15N	15N	22N	22N
2685	-	22P	-	-	-	-	-	-	-	6P2
2686	-	120P	-	-	-	-	-	-	-	82P
2687	-	1N	-	-	-	-	-	-	-	-
2688	-	8P6	-	-	-	-	-	-	-	4P7
2810	-	120N	-	-	-	-	-	-	-	-
2811	680N	580N	680N	680N	680N	680N	680N	680N	680N	680N
2890	4U7	4U7	4U7	4U7	-	-	-	4U7	4U7	4U7
2890	100N	100N	100N	100N	-	-	-	100N	100N	100N
2891	270N	270N	270N	270N	58N	58N	58N	270N	270N	270N
3103	15R	15R	15R	15R	15R	15R	15R	58R	15R	15R
3121	-	58R	-	-	-	-	-	-	-	-
3122	82R	22R	82R	82R	82R	82R	82R	82R	82R	82R
3123	-	3K3	-	-	-	-	-	-	-	-
3127	43R	120R	47R	51R	43R	43R	43R	88R	43R	88R
3145	12K	-	12K	12K	12K	12K	12K	12K	12K	12K
3149	10R	2R2	10R	10R	10R	10R	10R	10R	10R	10R
3321	38R	38R	38R	38R	180R	180R	180R	38R	38R	38R
3337	1R	1R	1R	1R	-	-	-	1R	1R	1R
3369 (PTC)	-	X	-	X	X	-	X	-	-	-
3861	-	-	-	-	-	380R	-	-	-	-
3862	4K3	4K3	4K7	4K3	4K3	4K3	4K3	4K3	4K3	4K3
3863	-	1K2	-	-	-	-	-	-	-	-
3864	-	1K2	-	-	-	-	-	-	-	-
3871	380R	-	380R	380R	380R	-	380R	380R	380R	-
3875	12K	20K	12K	18K	12K	12K	12K	12K	12K	12K
3816	-	15K	-	-	-	-	-	-	-	-
3817	-	2K2	-	-	-	-	-	-	-	-
3873	-	220K	-	-	-	-	-	-	-	-
3879	8K8	8K8	8K8	8K8	-	-	-	8K8	8K8	8K8
3880	470R	470R	470R	470R	2K4	2K4	2K4	470R	470R	470R
5121 .,UH	-	0.32	-	0.25	-	-	-	-	-	-
5127 .,MHz	31.9	31.9	31.5	31.9	31.9	31.9	31.9	29.875	31.9	30.0
5133 .,MHz	41.4	41.4	-	41.4	41.4	41.4	41.4	40.2	41.4	40.5
5136 .,MHz	33.4	33.4	33.5	33.4	33.4	33.4	33.4	31.375	33.4	32.0
5139 .,MHz	40.4	40.4	41.5	40.4	40.4	40.4	40.4	38.375	40.4	39.5
5153 .,UH	2.2	2.2	2.2	2.2	1.2	1.2	1.2	2.2	2.2	2.2
5155 .,UH	-	-	-	-	-	-	-	-	-	2.2
5158 .,UH	-	-	-	-	-	-	-	-	-	12
5180 .,UH	-	-	-	-	-	-	-	-	-	2.2
5582 FERRITE BEAD	-	-	-	-	X	-	-	-	-	-
5683 .,UH	-	2.2	-	2.2	2.2	-	-	-	-	2.2
5672 .,UH	-	12.5	-	8.0	-	-	-	-	-	-
5675 .,UH	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8
5678 .,UH VARIABLE	-	9	-	-	-	-	-	-	-	-
5680 .,UH FIXED	-	-	-	-	-	-	-	-	-	10
6102	-	BA484	-	-	-	-	-	-	-	-
6394	-	1N5082	-	1N5082	1N5082	-	1N5082	-	-	-
6395	-	1N5082	-	1N5082	-	1N5082	-	1N5082	1N5082	1N5082
6396	-	1N5082	-	1N5082	-	1N5082	-	1N5082	1N5082	1N5082
6682	-	1N4148	-	-	-	-	-	-	-	-
6673	-	1N4148	-	-	-	-	-	-	-	-
7877	-	BC548	-	-	-	-	-	-	-	-
JUMPER A	-	-	-	X	-	-	-	-	-	-
JUMPER B	-	-	-	X	-	-	-	-	-	-
JUMPER C	X	-	X	-	-	X	-	X	X	X
JUMPER D	-	X	-	X	X	X	X	X	X	-
JUMPER E	X	-	X	X	X	X	X	X	X	-
JUMPER F	-	X	-	-	-	-	-	-	-	-
JUMPER G	X	-	X	X	X	X	X	X	X	X

X = PRESENT - = NOT PRESENT

TABLE 3

For 2S1 LOT

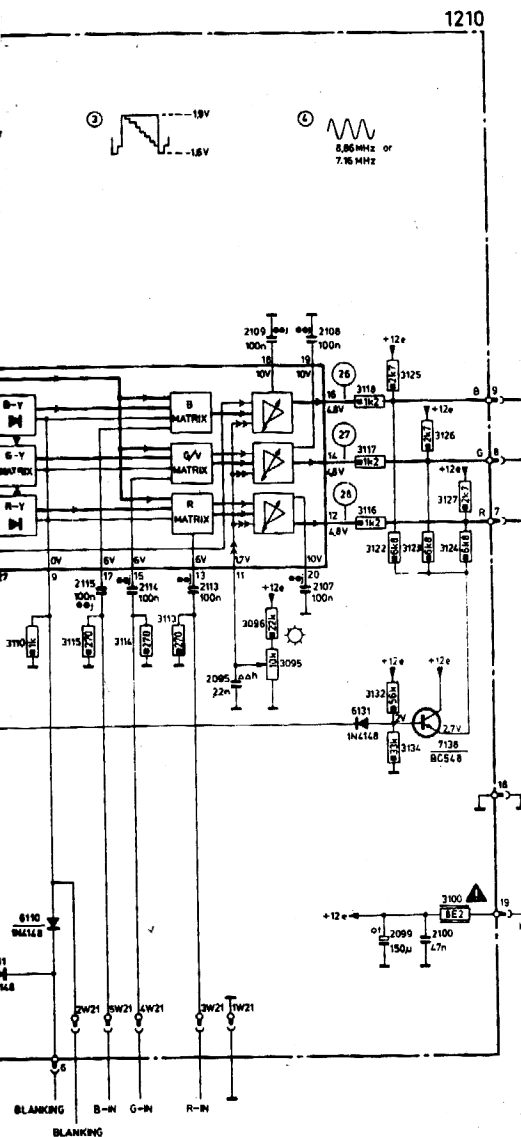
2335	10N
2507	27N
2585	47N
2587	682
2589	580P
3321	38R except /65 /66 /67 /70 - 180R
3342	180R
3405	220R
3408	38R
3514	270R
3520	1K
3585	20K except /59 /75 - 18K
5581	824H
5584	2S1
7514	BC558

20CT6360/6363/6760

SUBJECT TO MODIFICATION

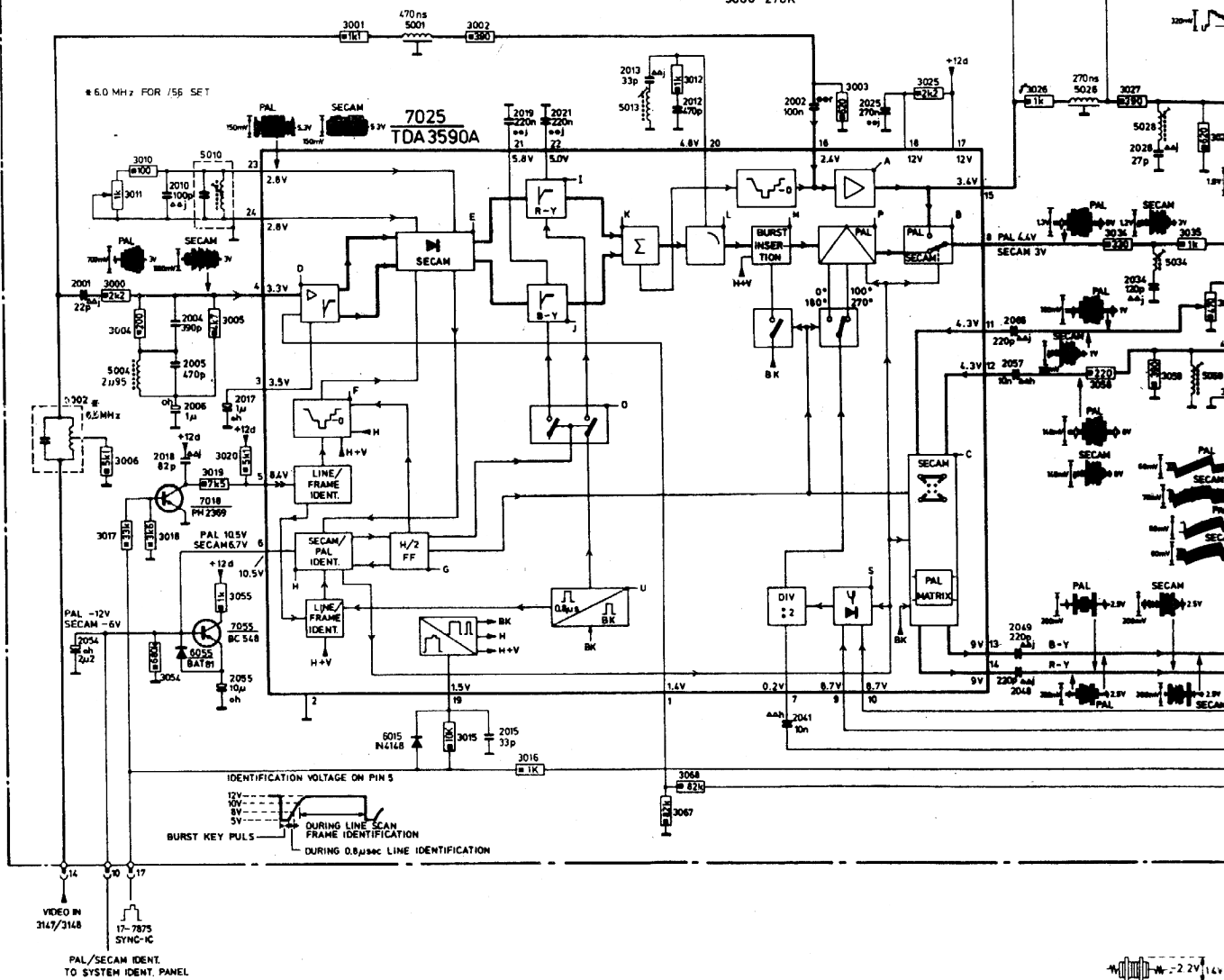
4822 727 63151 SV04

WK 914

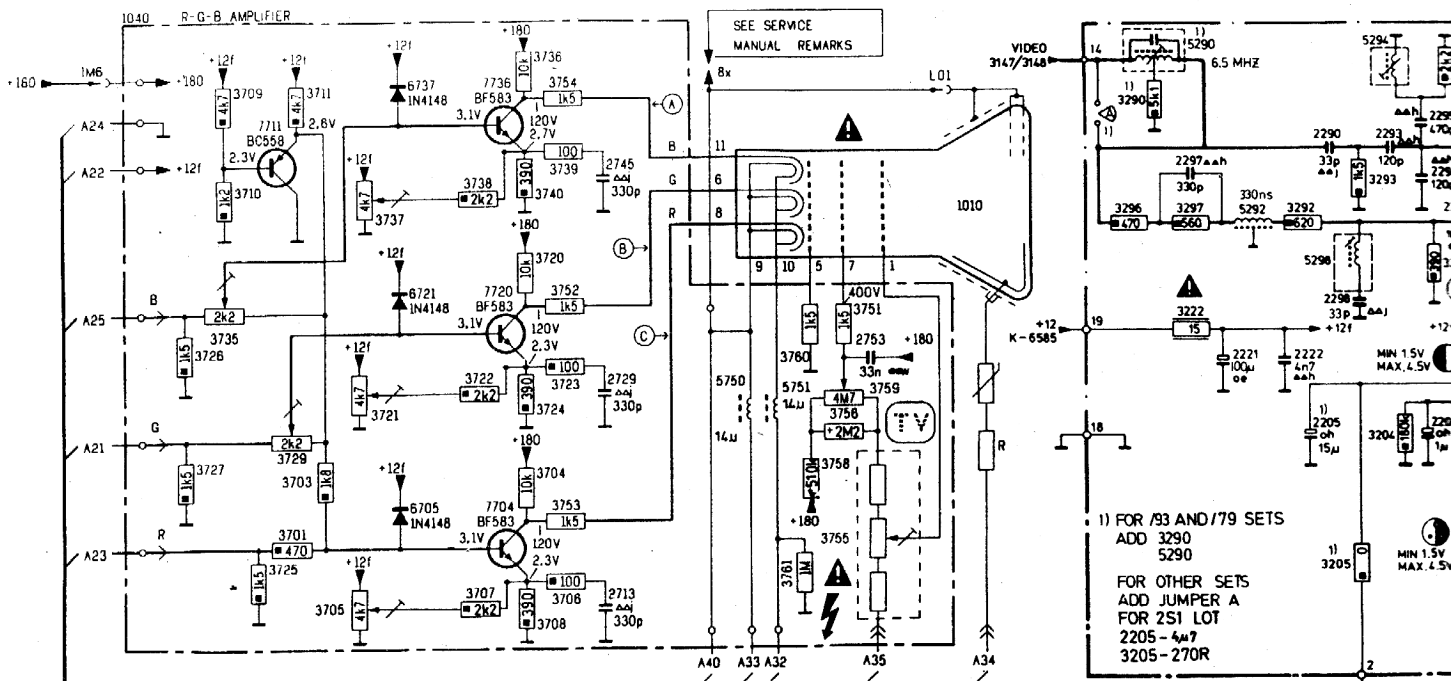


PAL/SECAM TRANSCODER

1) FOR 2S1 LOT
2086-4μ7
3086-270R



HIFI PICTURE TUBE

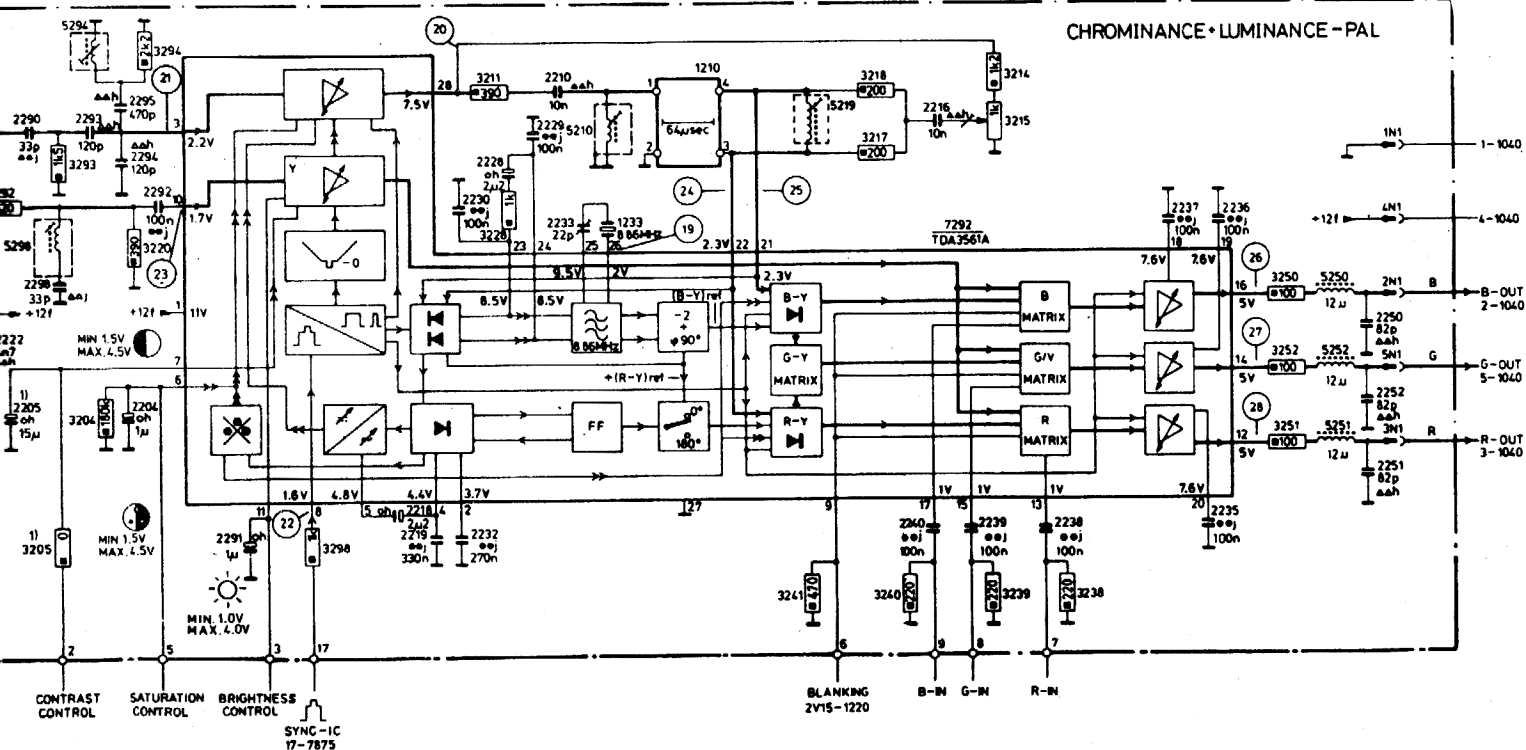
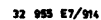


FOR MAIN SERVICE DIAGRAM CHANGES

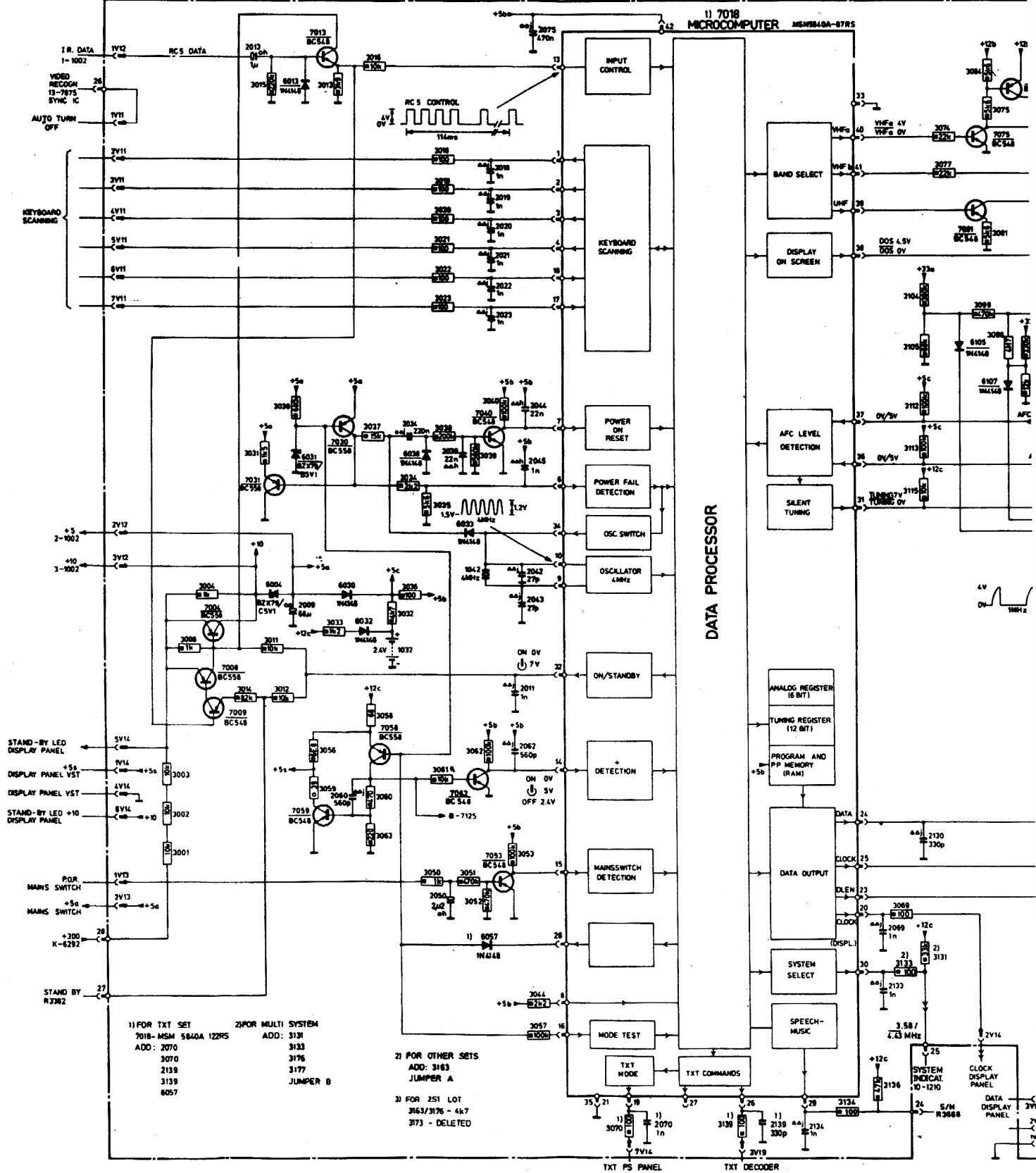
- 2507 47N
- 2510 10N
- 2560 390N
- 3505 27K
- 3511 510K
- 3512 100K

1) FOR /93 AND /79 SETS
ADD 3290
5290

FOR OTHER SETS
ADD JUMPER A
FOR 2S1 LOT
2205-4μ7
3205-270R



VST PANEL



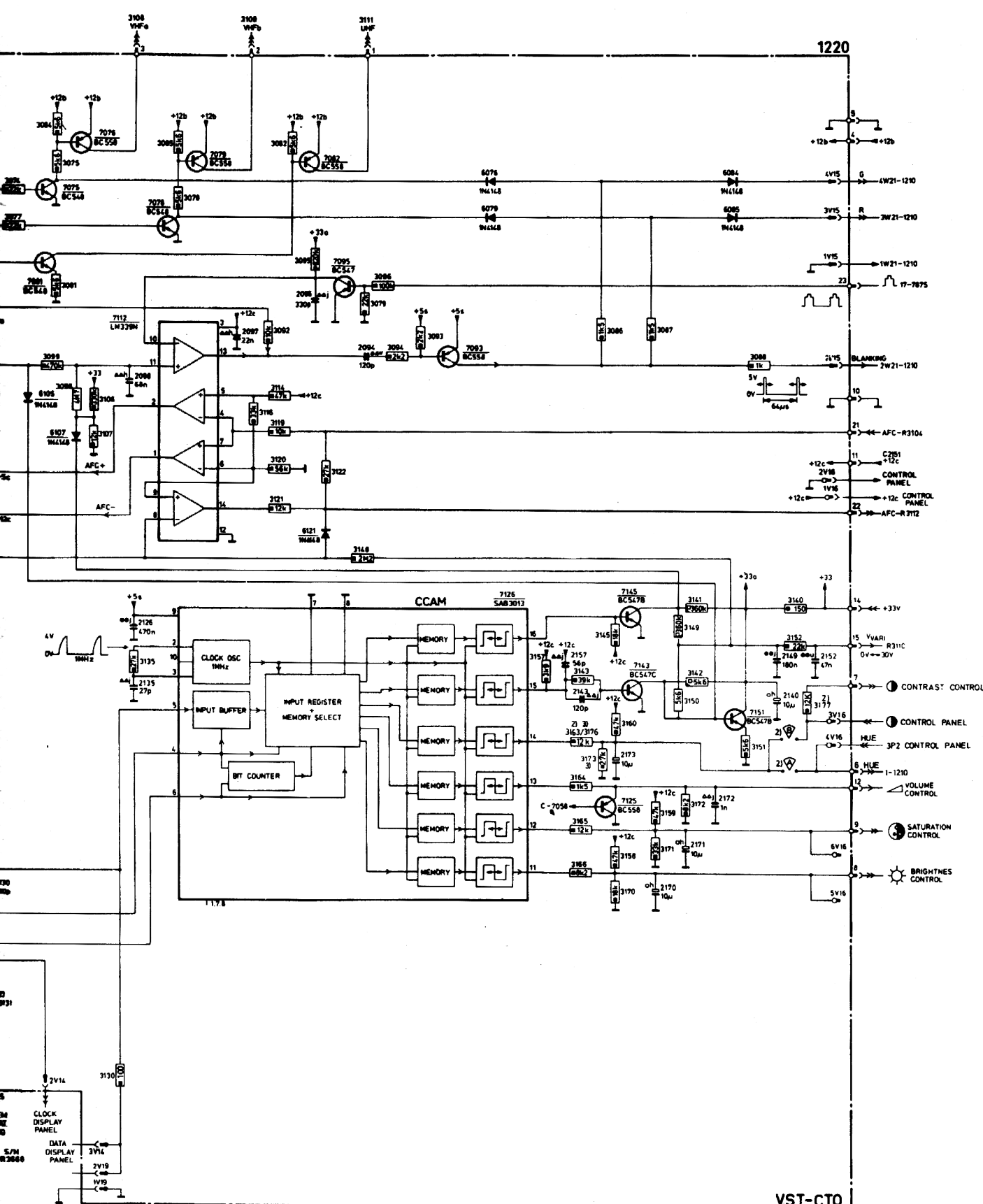


DIAGRAM C 1150 CCT-DECODER

