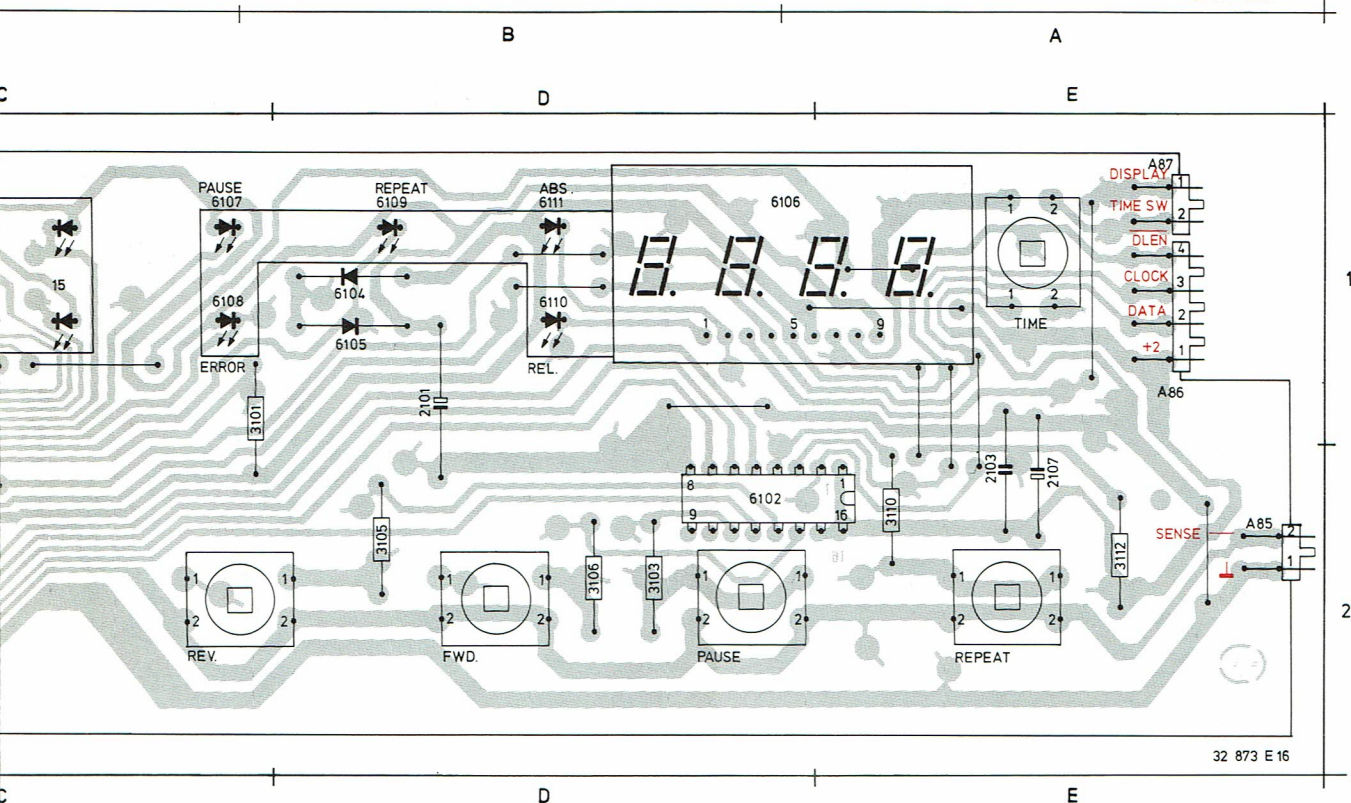
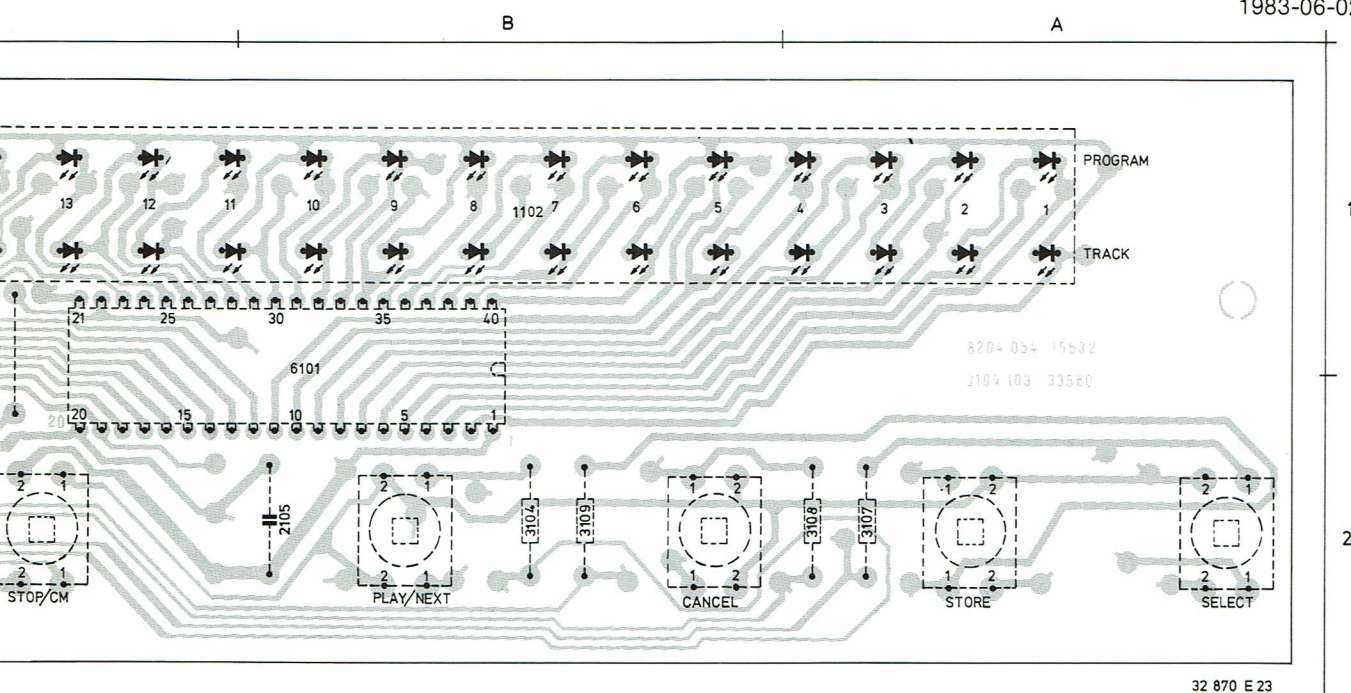
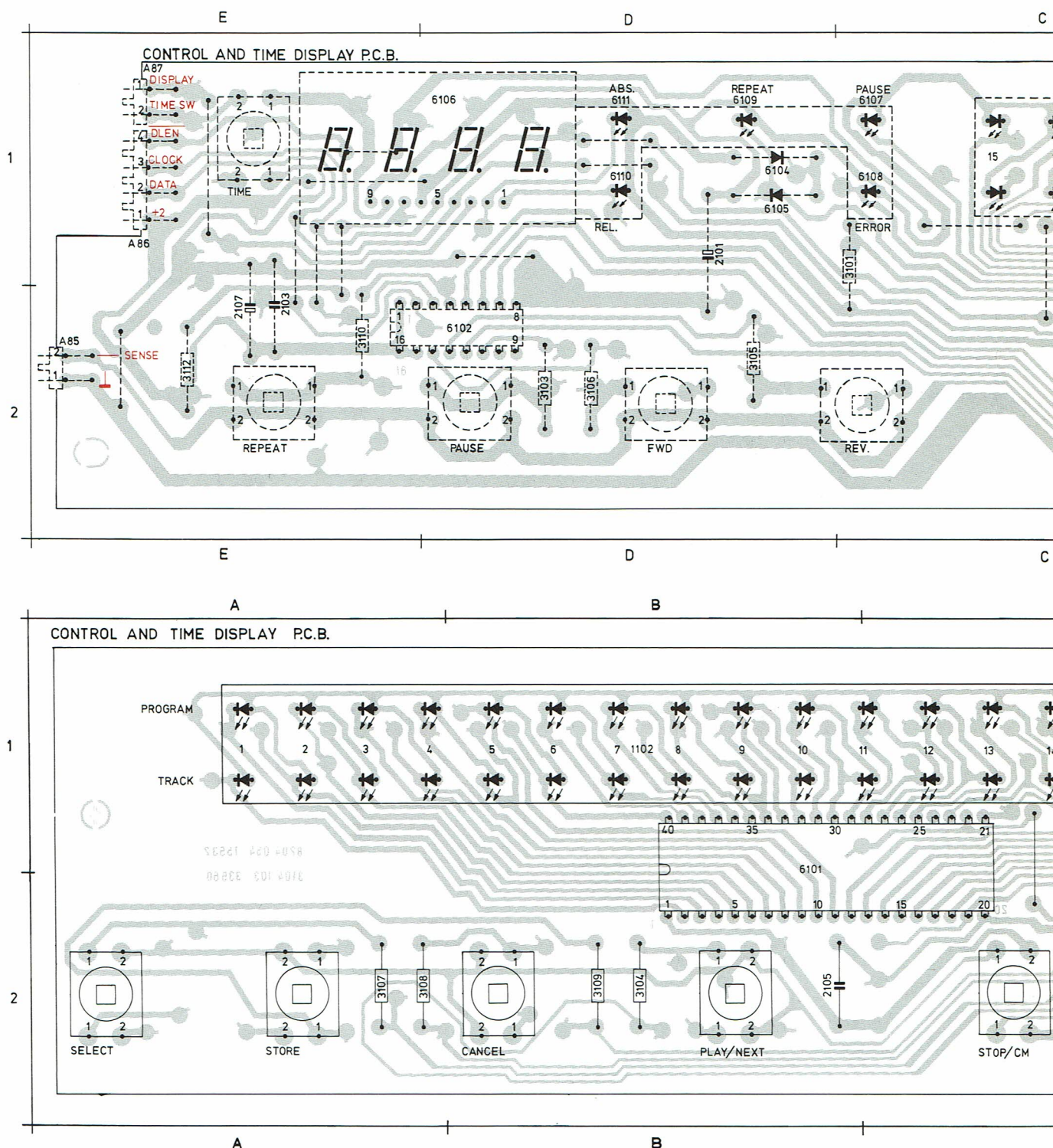


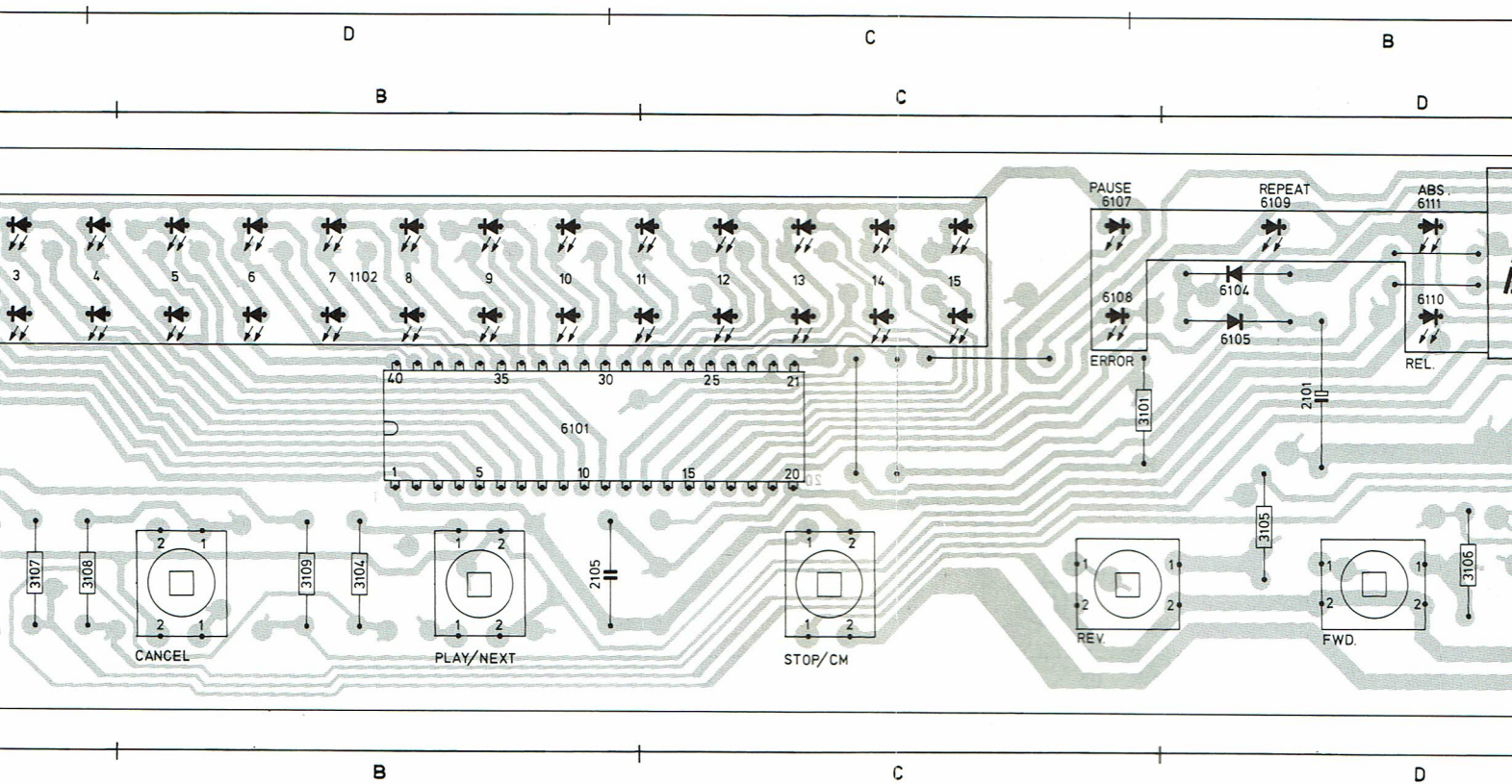
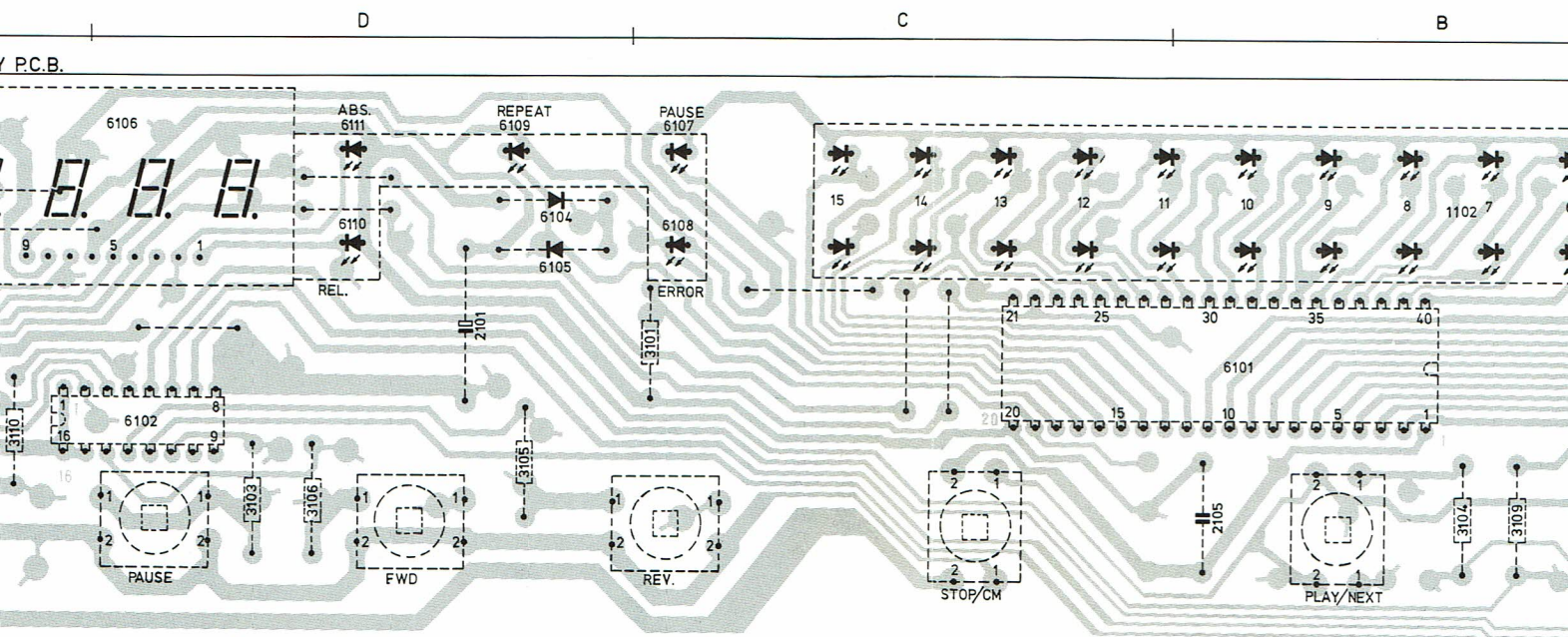


ITEM	PCB								
1102	B01	3101	C01	3107	A02	6101	B01	6107	C01
2101	D01	3103	D02	3108	A02	6102	D02	6108	C01
2103	E02	3104	B02	3109	B02	6104	D01	6109	D01
2105	B02	3105	D02	3110	E02	6105	D01	6110	D01
2107	E02	3106	D02	3112	E02	6106	D01	6111	D01



Control and time display panel

MM5450 HEF4094B	4822 209 10199 5322 209 14485 LN324GP (green) LN224RP (red) 4822 130 31429 4822 130 31431
1N4001G	4822 130 31438 4822 271 30259
Miscellaneous	
6106	Time display unit 4822 130 90141

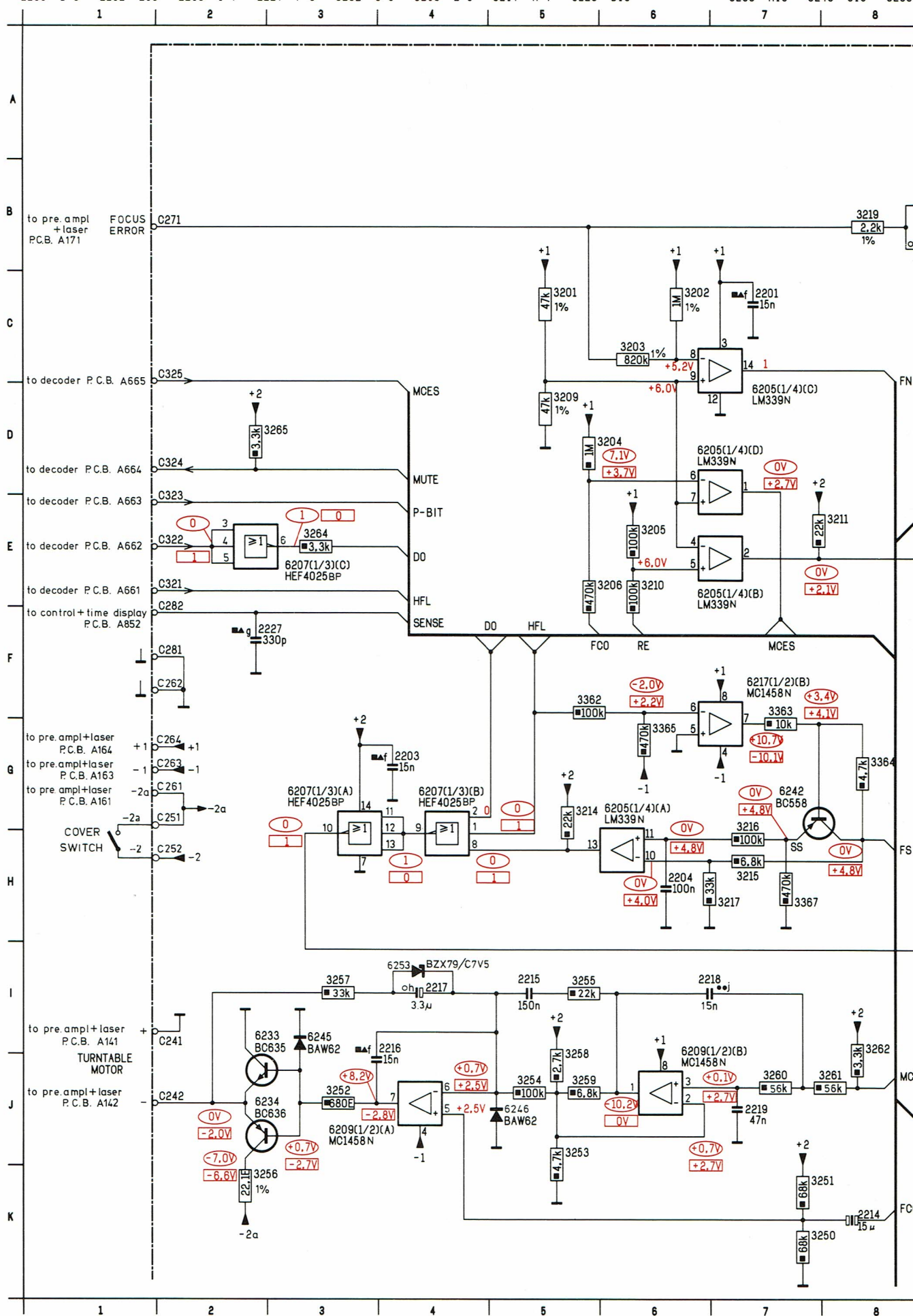


322 209 10199 322 209 14485	LN324GP (green) LN224RP (red)	4822 130 31429 4822 130 31431
322 130 31438		4822 271 30259
322 130 90141		

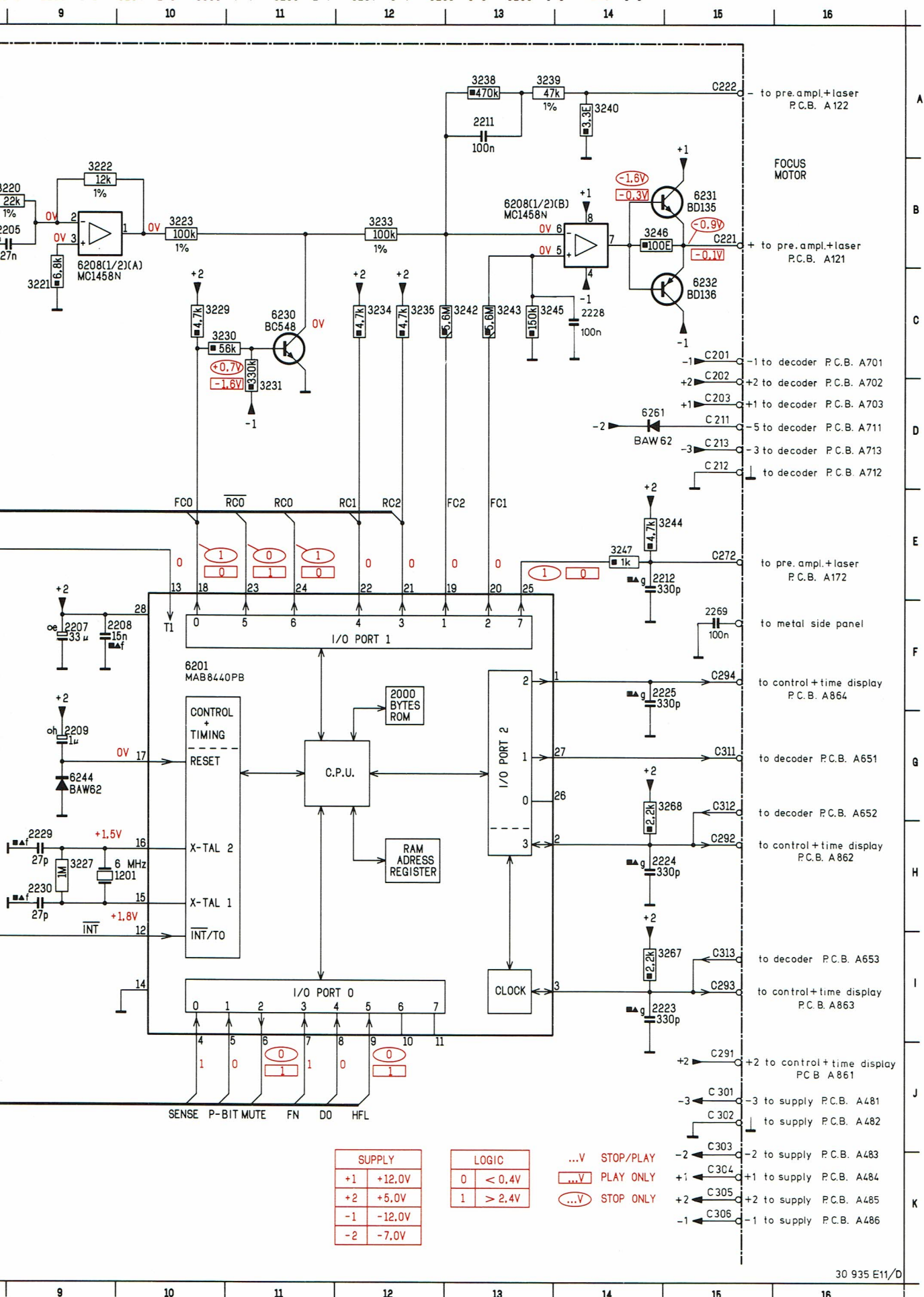
ITEM	PCB								
1102	B01	3101	C01	3107	A02	6101	B01	6107	C01
2101	D01	3103	D02	3108	A02	6102	D02	6108	C01
2103	E02	3104	B02	3109	B02	6104	D01	6109	D01
2105	B02	3105	D02	3110	E02	6105	D01	6110	D01
2107	E02	3106	D02	3112	E02	6106	D01	6111	D01

1983-10-20

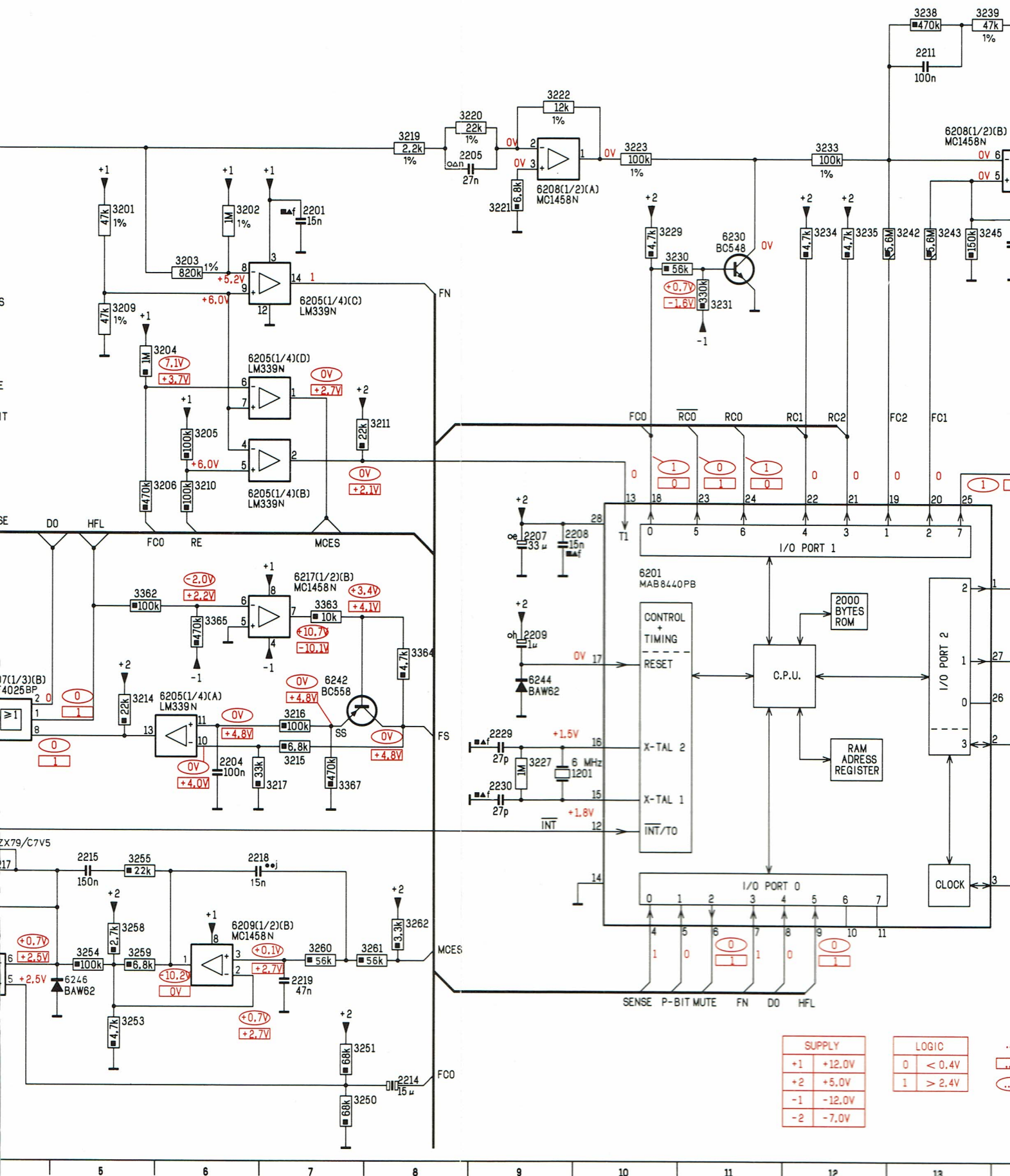
SERVO 1

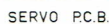
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E 14	3254	J 5	3259	J 5	3255	D 3	3364	G 8	6205	G 6	6207	G 3	6217	F 7	6234	J 3	6253	I 4
K 8	3255	I 5	3260	J 7	3267	I 15	3365	G 6	6205	D 7	6208	B 13	6230	C 11	6242	G 7	6261	D 14
K 8	3256	K 3	3261	J 8	3268	G 15	3367	H 7	6205	D 7	6208	B 9	6231	B 15	6244	G 9		
J 3	3257	I 3	3262	I 8	3362	F 5	6201	F 10	6207	E 3	6209	I 6	6232	C 15	6245	I 3		
J 5	3258	I 5	3264	E 3	3363	F 7	6205	E 7	6207	G 4	6209	J 3	6233	I 3	6246	J 5		

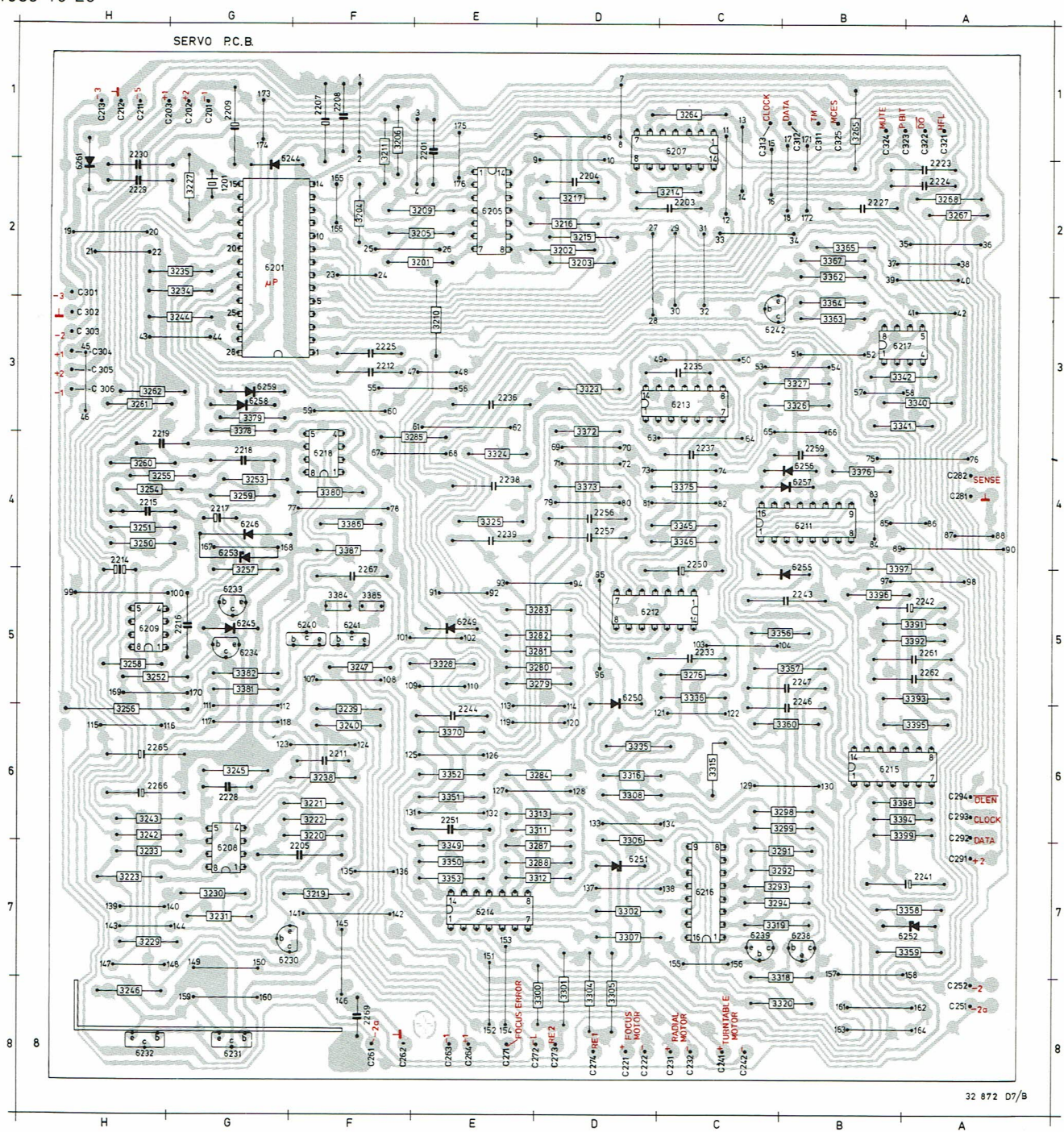


C	6	3211	E 8	3219	B 8	3227	H 9	3233	B12	3240	A14	3247	E14	3254	J 5	3259	J 5	3265	D 3	3364	G 8	6205	G 6	6207	G 3	6217	F 7
4	5	3214	G 5	3220	B 9	3229	C10	3234	C12	3242	C13	3250	K 8	3255	I 5	3260	J 7	3267	I15	3365	G 6	6205	D 7	6208	B13	6230	C11
6	9	3215	H 7	3221	C 9	3230	C10	3235	C12	3243	C13	3251	K 8	3256	X 3	3261	J 8	3268	G15	3367	H 7	6205	D 7	6208	B 9	6231	B15
9	0	3216	G 7	3222	B 9	3231	D11	3238	A13	3244	E15	3252	J 3	3257	I 3	3262	I 8	3362	F 5	6201	F10	6207	E 3	6209	I 6	6232	C15
0		3217	H 7	3223	B10			3239	A13	3245	C13	3253	J 5	3258	I 5	3264	E 3	3363	F 7	6205	E 7	6207	G 4	6209	J 3	6233	I 3
			5			6			7			8			9		10			11		12		13			





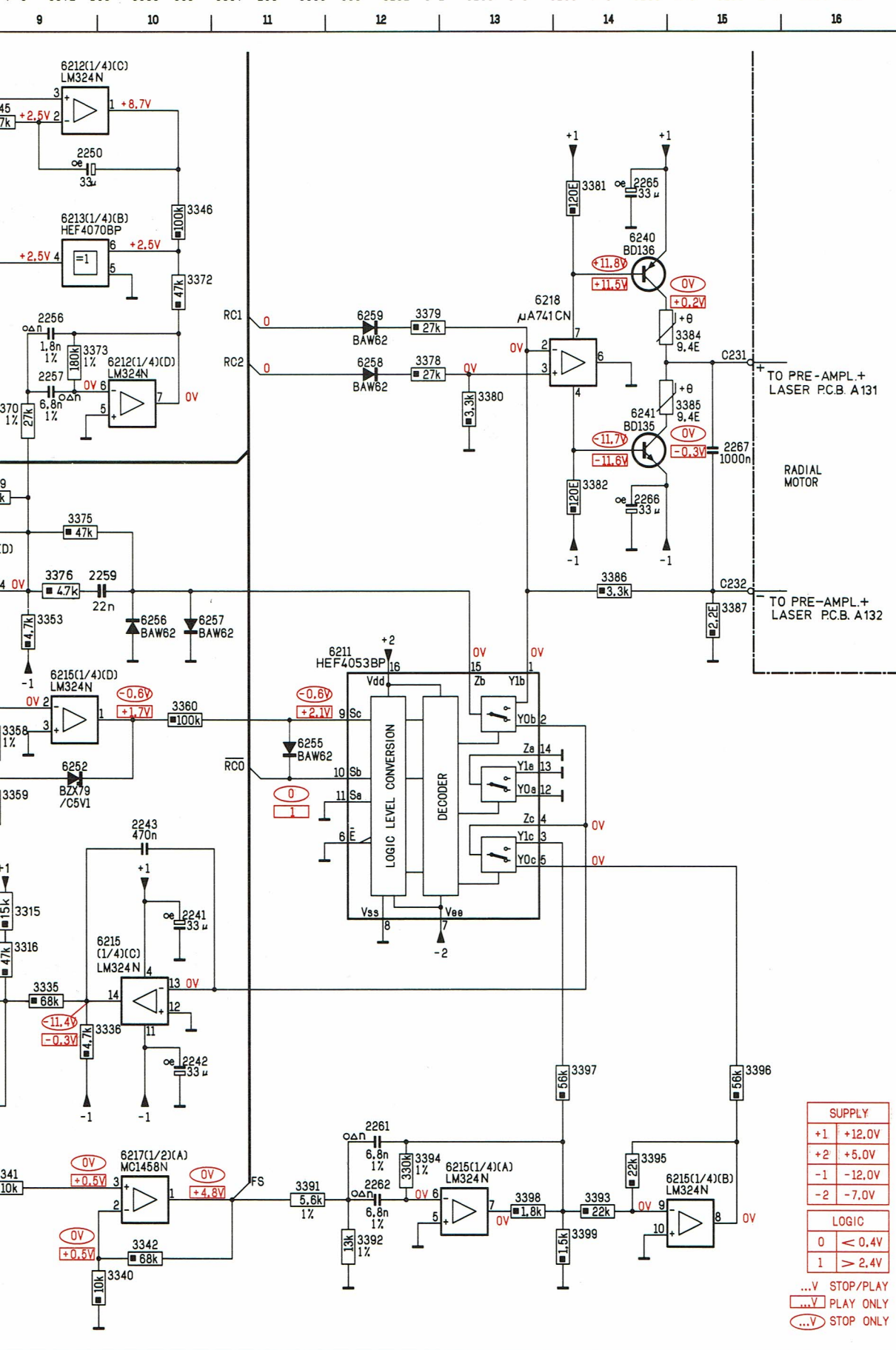
					
HEF4025BP	5322 209 14052			3219	2k2 - 1% MR25 4822 116 51245
LM339N	4822 209 80631			3220	22k - 1% MR25 4822 116 51257
MAB8440/PB	4822 209 10523			3222	12k - 1% MR25 5322 116 50572
MC1458N	5322 209 85512			3223,3233	100k - 1% MR25 4822 116 51268
				3256	22E1 - 1% MR25 5322 116 50256
					
BC548B	4822 130 40937			2204,2211, } 2228	100n - 10% 4822 121 41672
BC558	4822 130 40941			2215	150n - 10% 4822 121 41682
BC635	5322 130 44349			2219	47n - 10% 4822 121 41676
BC636	4822 130 44283				
BD135	4822 130 40823				
BD136	4822 130 40824				
				 IC	
BAW62	4822 130 30613			28p	4822 255 40156
BZX79/B7V5	4822 130 30861				
				Miscellaneous	
1201	6.0 MHz	4822 242 70392		Mica washer for 6231/32	4822 255 40133
				Spring clip for 6231/32	4822 255 40128
					
3201,3209, } 3239	47k - 1% MR25	5322 116 54671			
3202	1M - 1% MR25	5322 116 55535			
3203	820k - 1% MR25	5322 116 51398			
3204,3227	1M - 5% SFR25	4822 110 73187			



ITEM PCB					
1201 G02	3205 E02	3281 D05	3359 A07	6240 F05	
2201 E01	3206 F01	3282 D05	3360 B06	6241 F05	
2203 C02	3209 E02	3283 D05	3362 B02	6242 C03	
2204 D02	3210 E03	3284 D06	3363 B03	6244 G02	
2205 F07	3211 F01	3285 E04	3364 B03	6245 G05	
2206 G01	3214 C02	3287 D07	3365 B02	6246 G04	
2207 F01	3215 D02	3288 D07	3367 B02	6249 E05	
2208 F01	3216 D02	3291 B07	3370 E06	6250 D05	
2211 F06	3217 D02	3292 B07	3372 D03	6251 D07	
2212 F03	3219 F07	3293 B07	3373 D04	6252 A07	
2214 H05	3220 F06	3294 B07	3375 C04	6253 G04	
2215 H04	3221 F06	3298 B06	3376 B04	6255 B04	
2216 G05	3222 F06	3299 B06	3378 G04	6256 B04	
2217 G04	3223 H07	3300 D08	3379 G03	6257 B04	
2218 G04	3227 G02	3301 D08	3380 F04	6258 G03	
2219 H04	3229 H07	3302 D07	3381 G05	6259 G03	
2223 A02	3230 G07	3304 D08	3382 G05	6261 H02	
2224 A02	3231 G07	3305 D08	3384 F05		
2225 F03	3233 H07	3306 D06	3385 F05		
2227 B02	3234 G02	3307 D07	3386 F04		
2228 G06	3235 G02	3308 D06	3387 F04		
2229 H02	3238 F06	3311 D06	3391 A05		
2230 H01	3239 F06	3312 D07	3392 A05		
2233 C05	3240 F06	3313 D06	3393 A05		
2235 C03	3242 H06	3315 C06	3394 B06		
2236 E03	3243 H06	3316 D06	3395 A06		
2237 C04	3244 G03	3318 B07	3396 B05		
2238 E04	3245 G06	3319 C07	3397 B04		
2239 E04	3246 C04	3320 B08	3398 B06		
2241 A07	3247 F05	3323 D03	3399 B06		
2242 A05	3250 H04	3324 E04	6201 G02		
2243 B05	3251 H04	3325 E04	6205 E02		
2244 E06	3252 H05	3326 B03	6207 C01		
2246 B05	3253 G04	3327 B03	6208 G07		
2247 B05	3254 H04	3328 E05	6209 H05		
2250 C04	3255 H04	3335 D06	6211 B04		
2251 E06	3256 H06	3336 C05	6212 D05		
2256 D04	3257 G05	3340 A03	6213 C03		
2257 D04	3258 H05	3341 B03	6214 E07		
2259 B04	3259 G04	3342 B03	6215 B06		
2261 A05	3260 H04	3345 C04	6216 C07		
2262 A05	3261 H03	3346 C04	6217 B03		
2265 H06	3262 H03	3349 E07	6218 F04		
2266 H06	3264 C01	3350 E07	6230 F07		
2267 F05	3265 B02	3351 E06	6231 G08		
2269 F08	3267 A02	3352 E06	6232 H08		
3201 E02	3268 A02	3353 E07	6233 G05		
3202 D02	3276 C05	3356 C05	6234 G05		
3203 D02	3279 D05	3357 B05	6238 B07		
3204 F02	3280 D05	3358 A07	6239 C07		

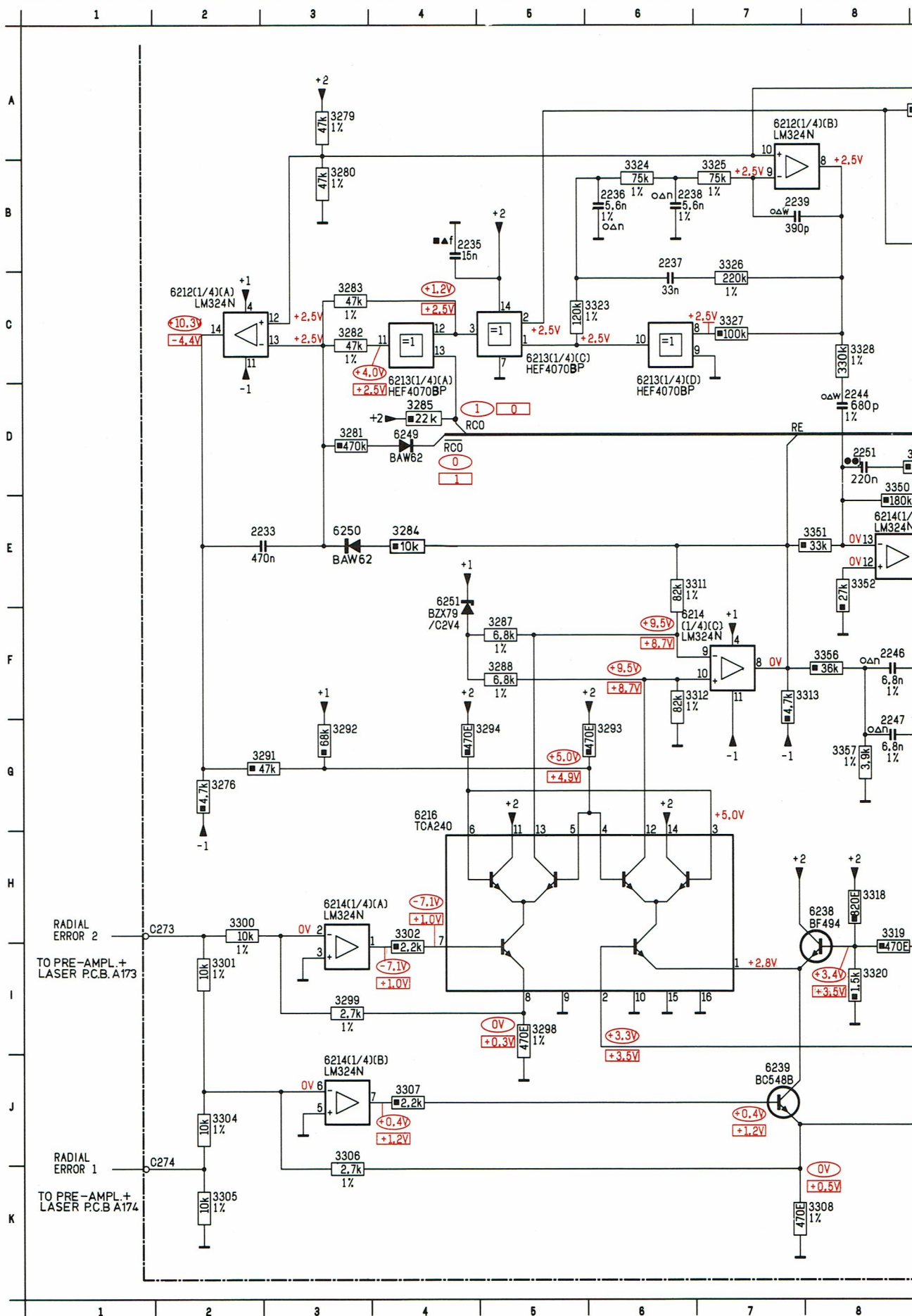
			
HEF4053BP	5322 209 14121	3300,3301, } 10k - 1% MR25	4822 116 51253
HEF4070BP	4822 209 10265	3304,3305 }	
LM324N	4822 209 80587	3311,3312 82k - 1% MR25	5322 116 55374
MC1458N	5322 209 85512	3323 120k - 1% MR25	4822 116 51467
TCA240	4822 209 80629	3324,3325 75k - 1% MR25	4822 116 51267
μA741CN	4822 209 80617	3326 220k - 1% MR25	4822 116 51272
		3328 270k - 1% MR25	4822 116 51885
		3394 330k - 1% MR25	4822 116 51207
BC548B	4822 130 40937	3357 3k9 - 1% MR25	4822 116 51249
BD135	4822 130 40823	3358 360k - 1% MR25	5322 116 55264
BD136	4822 130 40824	3370 27k - 1% MR25	5322 116 54652
BF494	4822 130 44195	3373 180k - 1% MR25	5322 116 54722
		3384,3385 9E4 P.T.C.	4822 116 40031
		3391 5k6 - 1% MR25	4822 116 51281
BAW62	4822 130 30613	3392 13k - 1% MR25	5322 116 50522
BZX79-C2V4	4822 130 31253		
BZX79-C5V1	4822 130 34233		
		2233,2243 470n - 10%	4822 121 41674
3279,3280, } 47k - 1% MR25	5322 116 54671	2237 33n - 10%	4822 121 41675
3282,3283 }		2257,2261, } 6n8 - 1%	4822 121 50538
3287,3288 6k8 - 1% MR25	4822 116 51252	2262	
3298,3308 470E - 1% MR25	5322 116 54854	2256 1n8 - 1%	5322 121 54087
3299,3306 2k7 - 1% MR25	4822 116 51283	2259 22n - 10%	4822 121 41664
		2267 1000n - 10%	4822 121 41719
		2269 100n - Murata	4822 122 31964

D 9 3357 G 8 3373 C 9 3381 B14 3391 J11 3397 114 6212 C10 6214 J 3 6215 J13 6239 J 7 6252 G 9
 8 3358 F 9 3375 D10 3382 D14 3392 K12 3398 J13 6213 6214 H 3 6215 J15 6240 B14 6255 F11
 8 3359 G 9 3376 E10 3383 C15 3393 J14 3399 K14 6213 C 4 6214 G 4 6241 D14 6256 E10
 8 3360 F10 3378 C12 3385 C15 3394 J12 6211 F12 6213 B 9 6214 F 7 6217 J10 6249 D 4 6257 E11
 8 3370 D 9 3379 C12 3386 E14 3395 J14 6212 A 7 6213 C 6 6215 H10 6218 C13 6250 E 3 6258 C12
 8 3372 B10 3380 C13 3387 E15 3396 I15 6212 C 2 6213 C 5 6215 F 9 6238 H 8 6251 E 4 6259 C12



SERVO 2

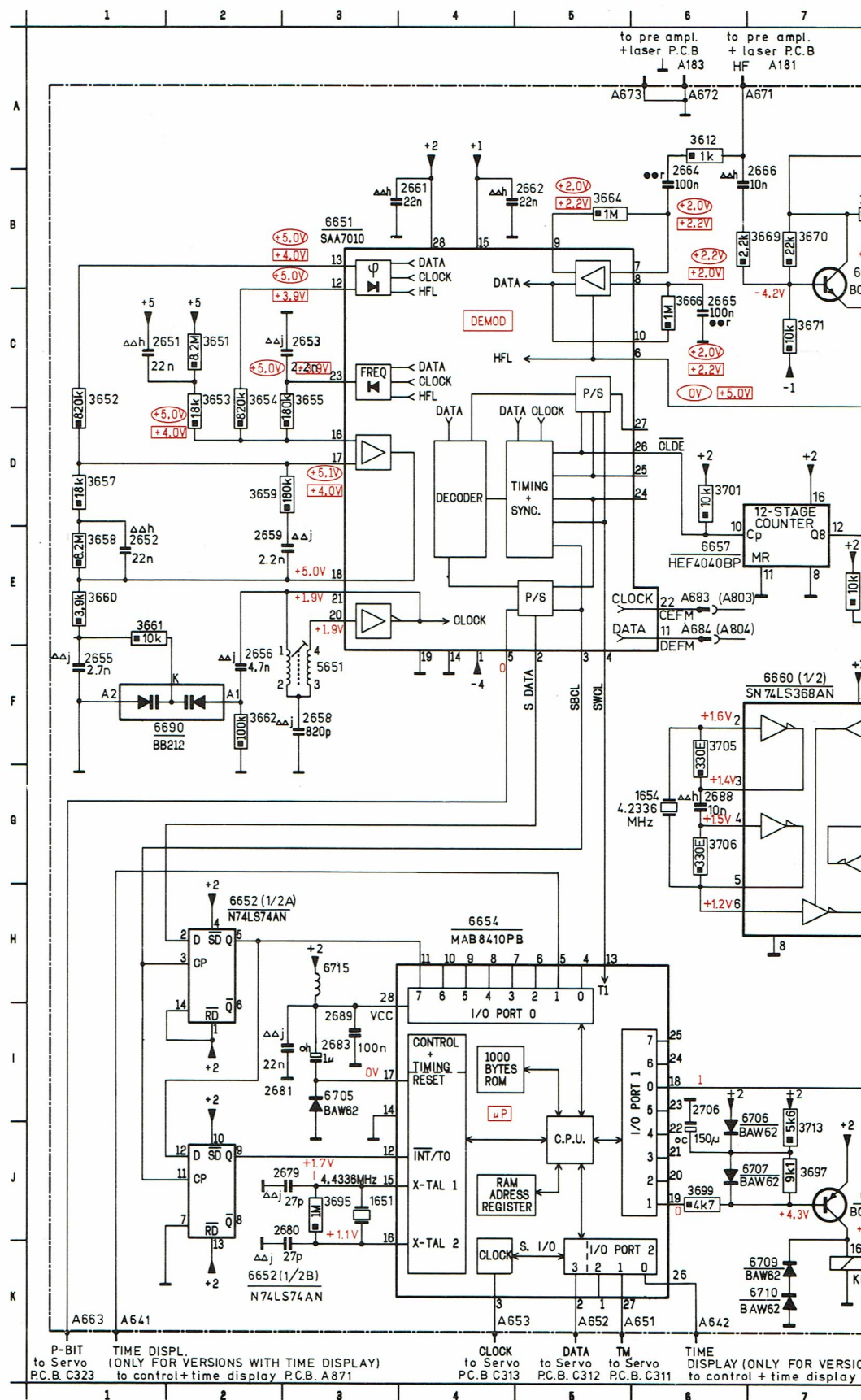
2233	E 3	2241	H10	2250	A 9	2262	J12	3280	B 3	3287	F 5	3299	I 3	3306	J 3	3315	H 9	3324	B 6	3336	I10	334
2235	B 4	2242	I10	2251	D 8	2265	B14	3281	D 3	3288	F 5	3300	H 2	3307	J 4	3316	H 9	3325	B 7	3340	K10	335
2236	B 6	2243	G10	2256	C 9	2266	D14	3282	C 3	3291	G 3	3301	I 2	3308	K 8	3318	H 8	3326	B 7	3341	J 9	335
2237	B 6	2244	D 8	2257	C 9	2267	D15	3283	C 3	3292	G 3	3302	H 4	3311	E 7	3319	H 8	3327	C 7	3342	K10	335
2238	B 6	2246	F 8	2259	E 9	2276	G 2	3284	E 4	3293	G 5	3304	J 2	3312	F 7	3320	I 8	3328	C 8	3345	A 9	335
2239	B 7	2247	G 8	2261	J12	3279	A 3	3285	D 4	3298	I 5	3305	K 2	3313	F 8	3323	C 6	3335	H 9	3346	B10	335

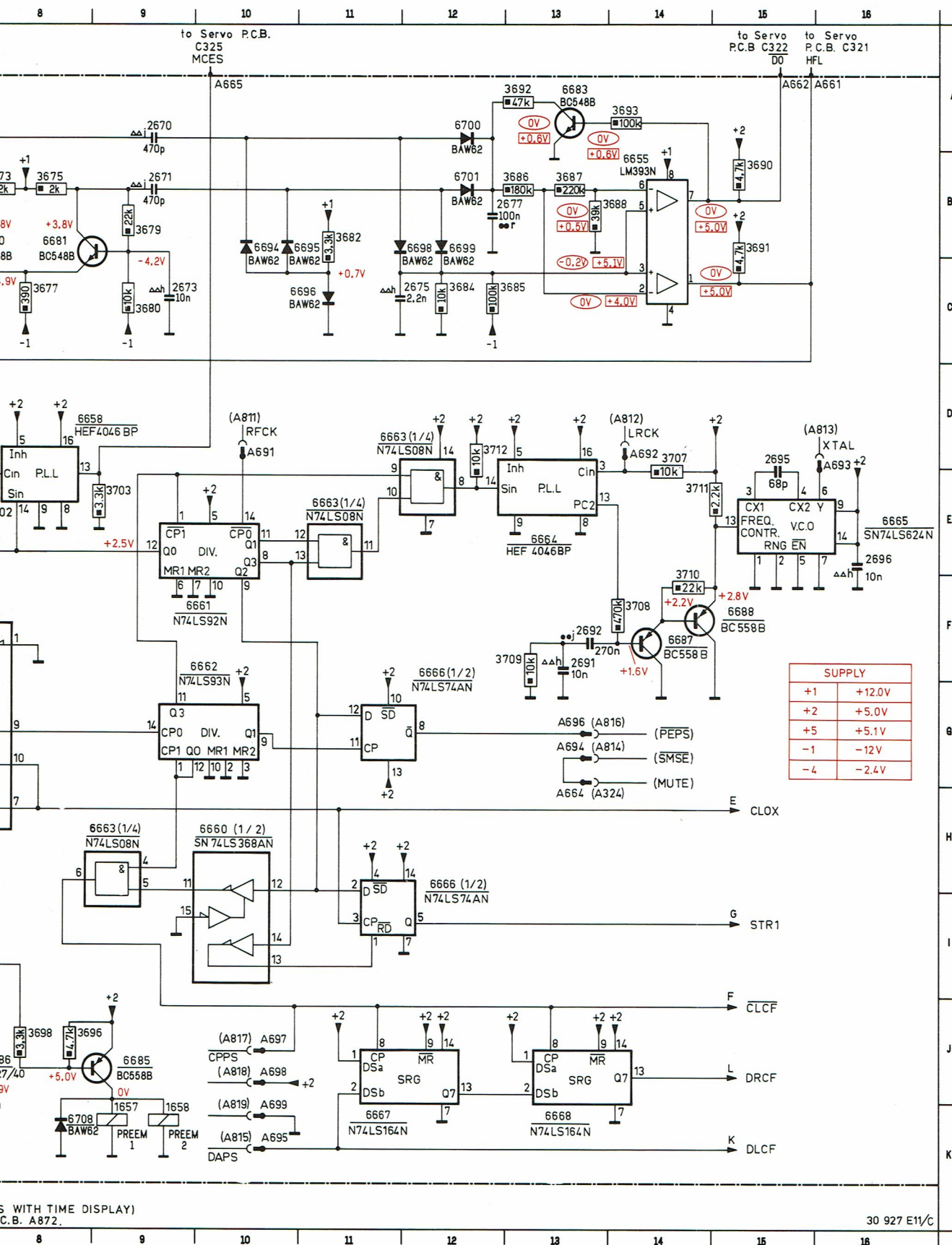


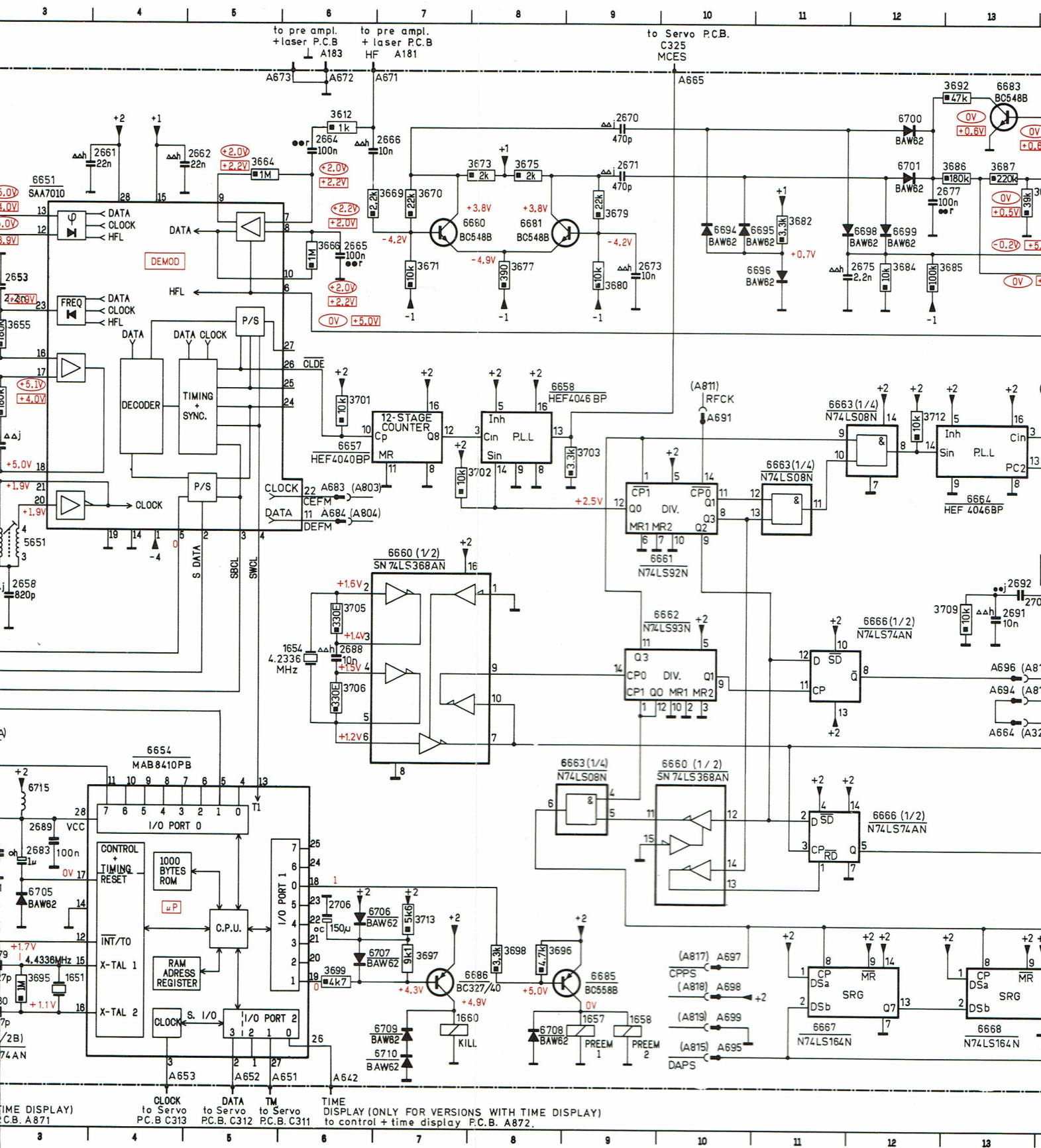
The diagram illustrates a 12-bit digital-to-analog converter (DAC) circuit. It features a 12-bit digital input (pins 1-12) connected to a 12-bit DAC core (TCA240). The DAC core is powered by a 5V supply and includes various resistors, capacitors, and op-amp buffers. The output is a 12-bit digital signal (pins 25-36) which is converted to an analog signal (pins 37-48) using a 12-bit DAC. The circuit is labeled with component values, pin numbers, and voltage levels.

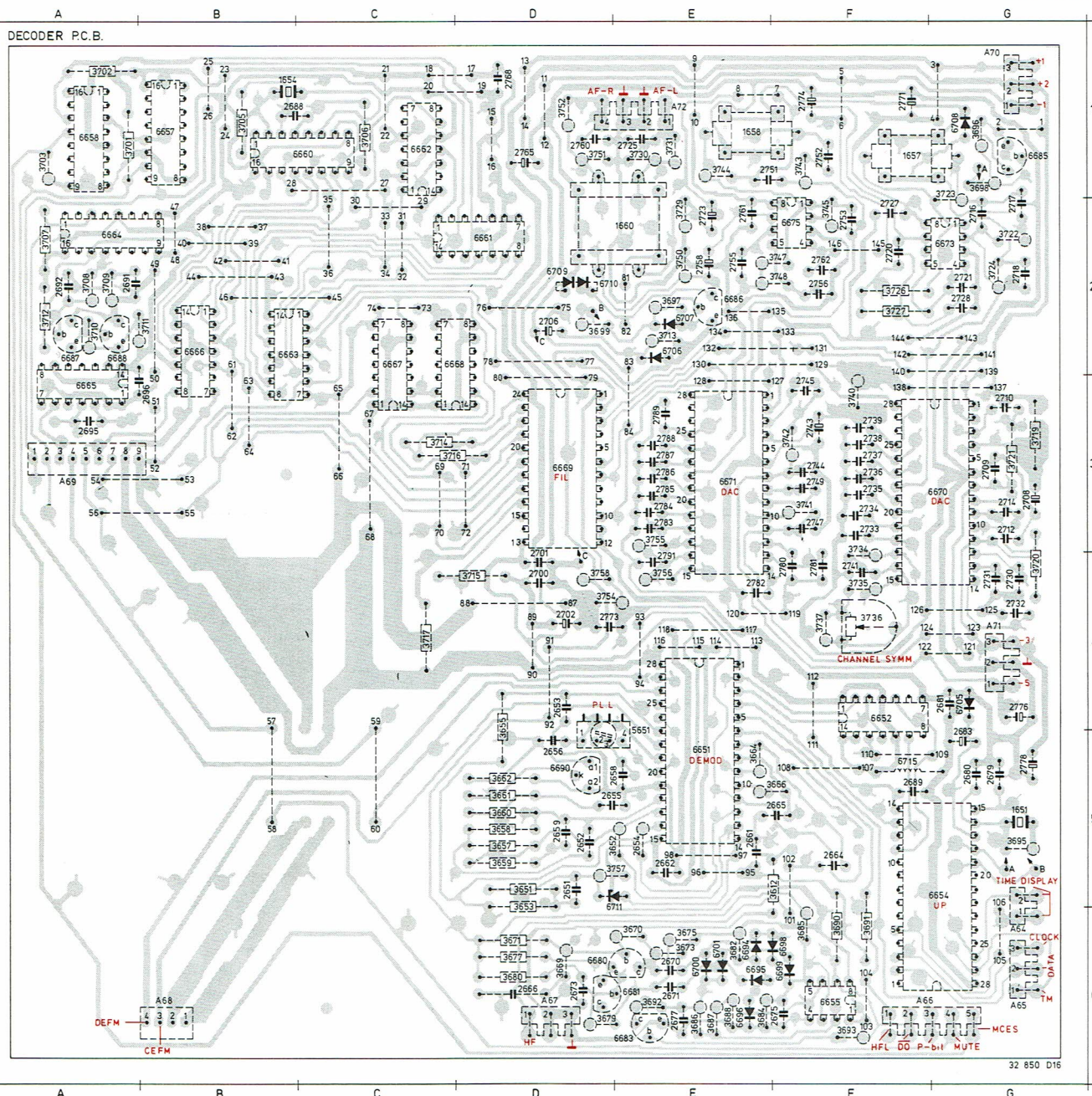
ITEM	CD
1651	JO
1654	GO
1657	KO
1658	KO
1660	KO
2651	CO
2652	EO
2653	CO
2655	CO
2656	FO
2658	FO
2659	EO
2661	BO
2662	BO
2664	AO
2665	CO
2666	AO
2670	AO
2671	BO
2673	CO
2675	C1
2677	B1
2679	JO
2680	KO
2681	IO
2683	IO
2688	GO
2689	FO
2691	FI
2692	FI
2695	DI
2696	EO
2706	IO
3612	AO
3651	CO
3652	CO
3653	CO
3654	CO
3657	DO
3658	EO
3659	DO
3660	EO
3661	EO
3662	FO
3664	BO
3666	BO
3669	BO
3670	BO
3671	CO
3673	BO
3675	BO
3677	CO
3679	BO
3680	CO
3682	B1
3683	A1
3684	C1
3685	C1
3686	B1
3687	B1
3688	B1
3690	B1
3691	B1
3692	A1
3693	A1

3695	J03
3696	J08
3697	J07
3698	J06
3699	J08
3701	D06
3702	E08
3703	E09
3705	F06
3706	G06
3707	D14
3708	F14
3709	F13
3710	E14
3711	E14
3712	D12
3713	I07
5651	F03
6651	B03
6652	H02
6652	J01
6654	H05
6655	B14
6656	E06
6658	D08
6660	H10
6660	F07
6661	F10
6662	F10
6663	E11
6663	H03
6664	E09
6665	E16
6666	F12
6666	H12
6667	K11
6668	K13
6680	B08
6681	B08
6685	J09
6686	J14
6687	F08
6688	F15
6690	F02
6694	B10
6695	B10
6696	C11
6698	B12
6699	B12
6700	A12
6701	I03
6705	I02
6706	J06
6707	J06
6708	K08
6709	K07
6710	K07
6715	H03









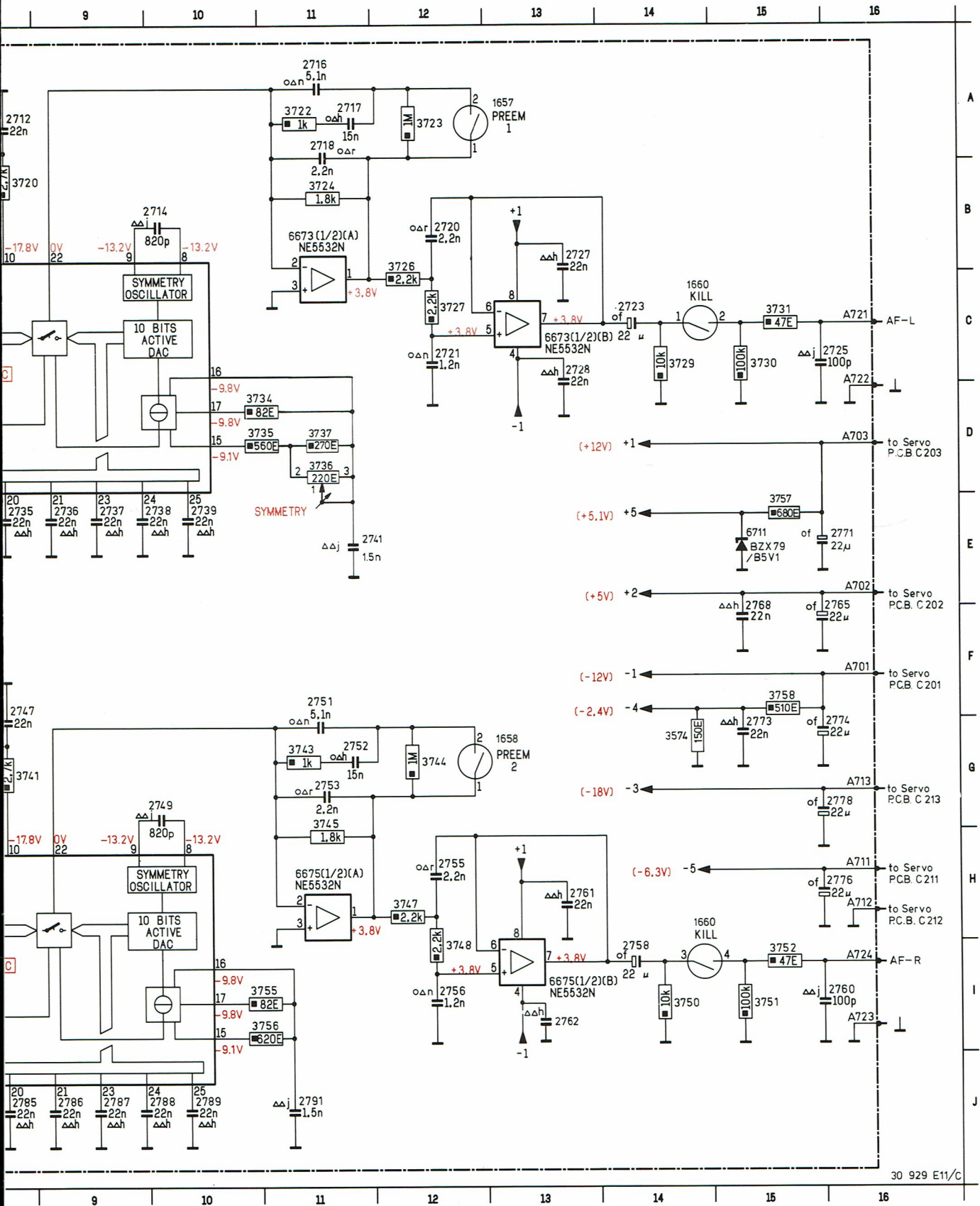
		2718	G02	3612	E05	3715	D04	6671	E03
		2720	F02	3651	D05	3716	C03	6673	G02
		2721	G02	3652	D05	3717	C04	6675	F02
		2723	E02	3653	D05	3719	G03	6680	D06
		2725	E01	3655	D04	3720	G04	6681	E06
ITEM	PCB								
1651	G05	2727	F02	3657	D05	3721	G03	6683	E06
1654	B01	2728	G02	3658	D05	3722	G02	6685	G01
1657	F01	2729	E02	3659	D05	3723	G01	6686	E02
1658	E01	2730	G04	3660	D05	3724	G02	6687	A02
1660	E02	2731	G04	3661	D05	3726	F02	6688	A02
2651	D05	2732	G04	3662	D05	3727	F02	6690	D05
2652	D05	2733	F03	3663	B02	3730	E01	6694	E06
2653	D04	2734	F03	3664	E05	3731	E01	6695	E06
2654	E05	2735	F03	3666	F05	3734	F03	6696	E06
2655	D05	2736	F03	3669	D06	3735	F04	6698	F06
2656	D05	2737	F03	3670	E06	3736	F04	6699	F06
2658	E05	2738	F03	3671	D06	3737	F04	6700	E06
2659	D05	2739	F03	3673	E06	3740	F03	6701	E06
2661	E05	2741	F04	3675	E06	3741	F03	6705	G04
2662	E05	2743	F03	3677	D06	3742	F03	6706	E02
2664	F05	2744	F03	3679	D06	3743	F01	6707	E02
2665	F05	2745	F03	3680	D06	3744	E01	6708	G01
2666	D06	2747	F03	3682	E06	3745	F02	6709	D02
2670	E06	2749	F03	3684	E06	3747	F02	6710	D02
2671	E06	2751	F01	3685	F06	3748	F02	6711	D06
2673	D06	2752	F01	3686	E06	3750	E02		
2675	F06	2753	F02	3687	E06	3751	D01		
2677	E06	2755	E02	3688	E06	3752	D01		
2678	G05	2756	F02	3690	F06	3754	D04		
2679	G05	2758	E02	3691	F06	3755	E03		
2680	G05	2760	D01	3692	E06	3756	E04		
2681	G04	2761	E02	3693	F06	3757	E05		
2683	G05	2762	F02	3695	G05	3758	D04		
2688	B01	2765	D01	3696	G01	3651	E04		
2689	F05	2768	D01	3697	E02	6651	E05		
2691	A02	2771	F01	3698	G01	6652	F04		
2692	A02	2773	D04	3699	D02	6654	G05		
2695	A03	2774	F01	3701	A01	6655	F06		
2696	B03	2776	G04	3702	A01	6657	B01		
2700	D04	2780	F04	3703	A01	6658	A01		
2701	D04	2781	F04	3705	B01	6660	C01		
2702	D04	2782	E04	3706	C01	6661	D02		
2706	D02	2783	E03	3707	A02	6662	C01		
2708	G03	2784	E03	3708	A02	6664	A02		
2709	G03	2785	E03	3709	A02	6665	A03		
2710	G03	2786	E03	3710	A02	6666	B02		
2712	G03	2787	E03	3711	B02	6667	C02		
2714	G03	2788	E03	3712	A02	6668	C02		
2716	G02	2789	E03	3713	E02	6669	D03		
2717	G02	2791	E04	3714	C03	6670	G03		

				
HEF4040BP	5322 209 14269	1657,1658		4822 280 20114
HEF4046BP	5322 209 14126	1660		4822 280 20115
LM393N	4822 209 80797			
MAB8410	4822 209 81454			
N74LS08N	5322 209 84995			
N74LS74AN	4822 209 80782			
N74LS92N	5322 209 85973	5651		4822 156 21155
N74LS93N	5322 209 84998	6715	47 μ H	4822 156 20966
N74LS164N	5322 209 85002			
SAA7010 (DEM0D)	4822 209 10376			
SN74LS368AN	4822 209 81433			
SN74LS624N-10	4822 209 81476	3697	9.1k - 1% SFR25	4822 110 73121
				
BC548B	4822 130 40937			
BC558B	4822 130 44197	2689	100n - Murata	4822 122 31964
BC327/40	4822 130 41327	2695	68p - 2%	4822 122 31469
				IC
BAW62	4822 130 30613	24p		4822 255 40159
BB212	4822 130 31129	28p		4822 255 40156
				
1651	4.4336 MHz	4822,242 70323		
1654	4.2336 MHz	4822 242 70643		



		2721 G02	3651 D05	3717 C04	6673 G02
		2723 E02	3652 E05	3719 G03	6675 F02
		2725 E01	3653 D05	3720 G04	6680 D06
		2727 F02	3654 E05	3721 G03	6681 E06
ITEM	PCB	2728 G02	3655 D04	3722 G02	6683 E06
1651	G05	2730 G04	3657 D05	3723 G01	6685 G01
1654	B01	2731 G04	3658 D05	3724 G02	6686 E02
1657	F01	2732 G04	3659 D05	3726 F02	6687 A02
1658	E01	2733 F03	3660 D05	3727 F02	6688 A02
1660	E02	2734 F03	3661 D05	3729 E02	6690 D05
		2735 F03	3662 D05	3730 E01	6692 E06
2651	D05	2736 F03	3664 E05	3731 E01	6694 E06
2652	D05	2737 F03	3666 F05	3734 F03	6695 E06
2653	D04	2738 F03	3669 D06	3735 F04	6696 E06
2655	D05	2739 F03	3670 E06	3736 F04	6698 F06
2656	D05				
2658	E05	2741 F04	3671 D06	3737 F04	6699 F06
2659	D05	2743 F03	3673 E06	3740 F03	6700 E06
2661	E05	2744 F03	3675 E06	3741 F03	6701 E06
2662	E05	2745 F03	3677 D06	3742 F03	6705 G04
2664	F05	2747 F03	3679 D06	3743 F01	6706 E02
2665	F05	2749 F03	3680 D06	3744 E01	6707 E02
2666	D06	2751 E01	3682 E06	3745 F02	6708 G01
2670	E06	2752 F01	3684 E06	3747 F02	6709 D02
2671	E06	2753 F02	3685 F06	3748 F02	6710 D02
2673	D06	2755 E02	3686 E06	3750 E02	6711 E06
2675	F06	2756 F02	3687 E06	3751 D01	
2677	E06	2758 E02	3688 E06	3754 D04	
2679	G05	2760 D01	3690 F06	3755 E03	
2680	G05	2761 E02	3691 F06	3756 E04	
2681	G04	2762 F02	3693 F06	3757 D05	
2683	G05	2765 D01	3695 G05	3758 D04	
2688	B01	2768 D01	3696 G01	5651 E04	
2689	F05	2771 F01	3697 E02	6651 E05	
2691	B02	2773 D04	3698 G01	6652 F04	
2692	A02	2774 F01	3699 D02	6654 G05	
2695	A03	2776 G04	3701 A01	6655 F06	
2696	B03	2778 G05	3702 A01	6657 B01	
2700	D04	2780 F04	3703 A01	6658 A01	
2701	D03	2781 F04	3705 B01	6660 C01	
2702	D04	2782 E04	3706 C01	6661 D02	
2706	D02	2783 E03	3707 A02	6662 C01	
2708	G03	2784 E03	3708 A02	6663 B02	
2709	G03	2785 E03	3709 A02	6664 A02	
2710	G03	2786 E03	3710 A02	6665 A03	
2712	G03	2787 E03	3711 B02	6666 B02	
2714	G03	2788 E03	3712 A02	6667 C02	
2716	G02	2789 E03	3713 E02	6668 C02	
2717	G02	2791 E04	3714 C03	6669 D03	
2718	G02	3572 D01	3715 D04	6670 G03	
2720	F02	3612 F05	3716 C03	6671 E03	

			
NE5532N	5322 209 86234	3719,3740	100E - 1%NFR25 4822 111 30535
N74LS08N	5322 209 84995	3724,3745	1k8 - 1%MR25 4822 116 51242
SAA7030 (FIL)	4822 209 10378	3754	150E - 1%NFR25 4822 111 30539
TDA1540D (DAC)	4822 209 81453	3758	510E - 1%NFR25 4822 111 30683
			
BZX79-B5V1	4822 130 34233	3736	220E 5322 101 14009



DECODING 2

ITEM CD

2700 C05
2701 C05
2702 C04
2709 A07
2710 B07

2712 A08
2714 B10
2716 A11
2717 A11
2718 A11

2720 B12
2721 C12
2723 C14
2725 C16
2727 B13

2728 C13
2730 E06
2731 E07
2732 E07
2733 E08

2734 E08
2735 E08
2736 E09
2737 E09
2738 E10

2739 E10
2741 D11
2743 G06
2744 F07
2745 G07

2747 F08
2749 G10
2751 F11
2752 G11
2753 G11

2755 H12
2756 I12
2758 I14
2760 I16
2761 H13

2762 I13
2765 F16
2768 F15
2771 D16
2773 G15

2774 G16
2776 H16
2778 G16
2780 J06
2781 J07

2782 J07
2783 J08
2784 J08
2785 J08
2786 J09

2787 J09
2788 J10
2789 J10
2791 J11
3712 G14

3714 C02
3715 C02
3716 C03
3717 C04
3719 B07

3721 B07
3722 A11
3723 A12
3724 B11
3726 B12

3727 C12
3729 C14
3730 C15
3731 C15
3734 D10

3735 D10
3736 D11
3737 D11
3740 G07
3741 G08

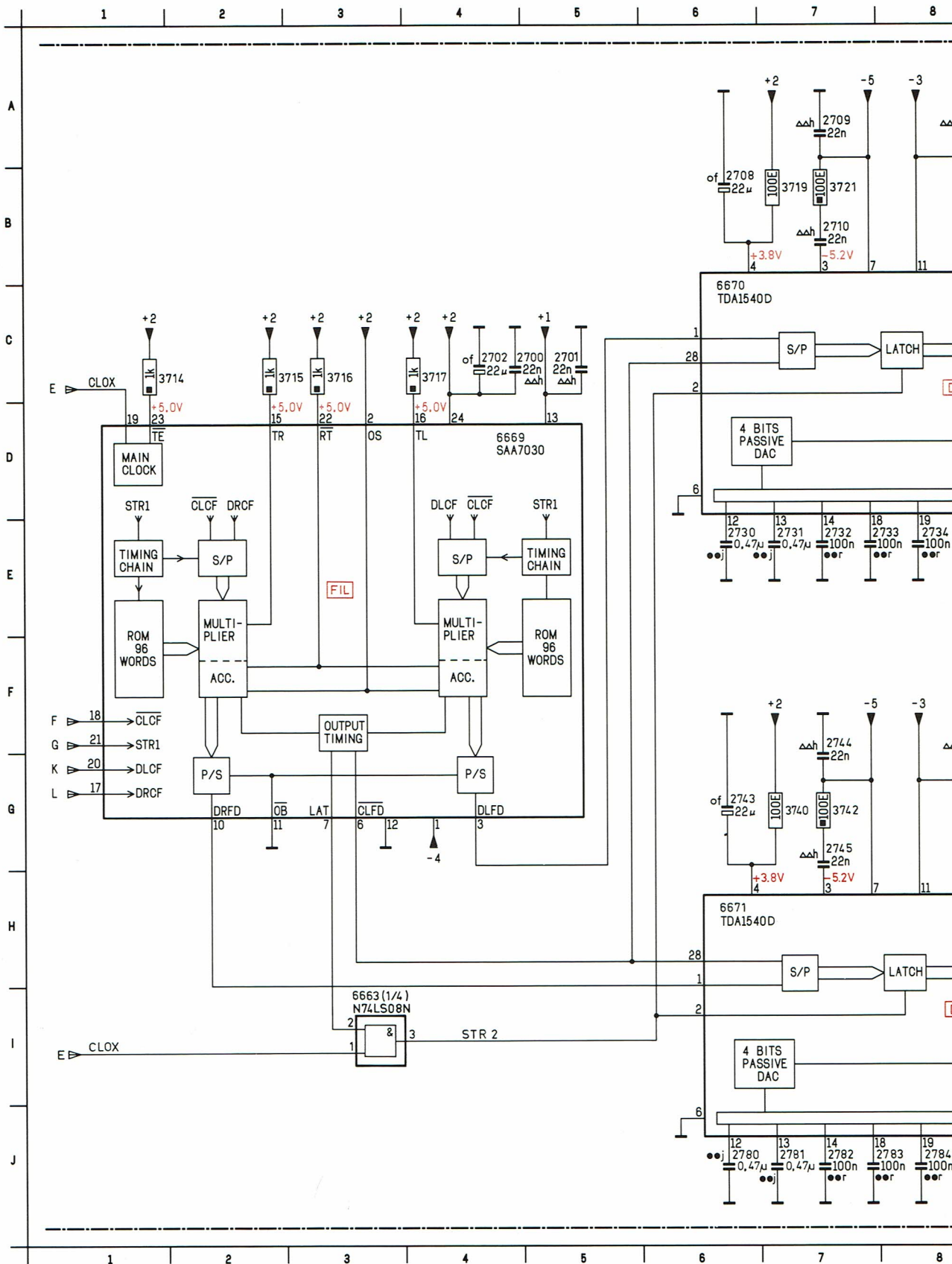
3742 G07
3744 G12
3745 G11
3747 H12
3748 I12

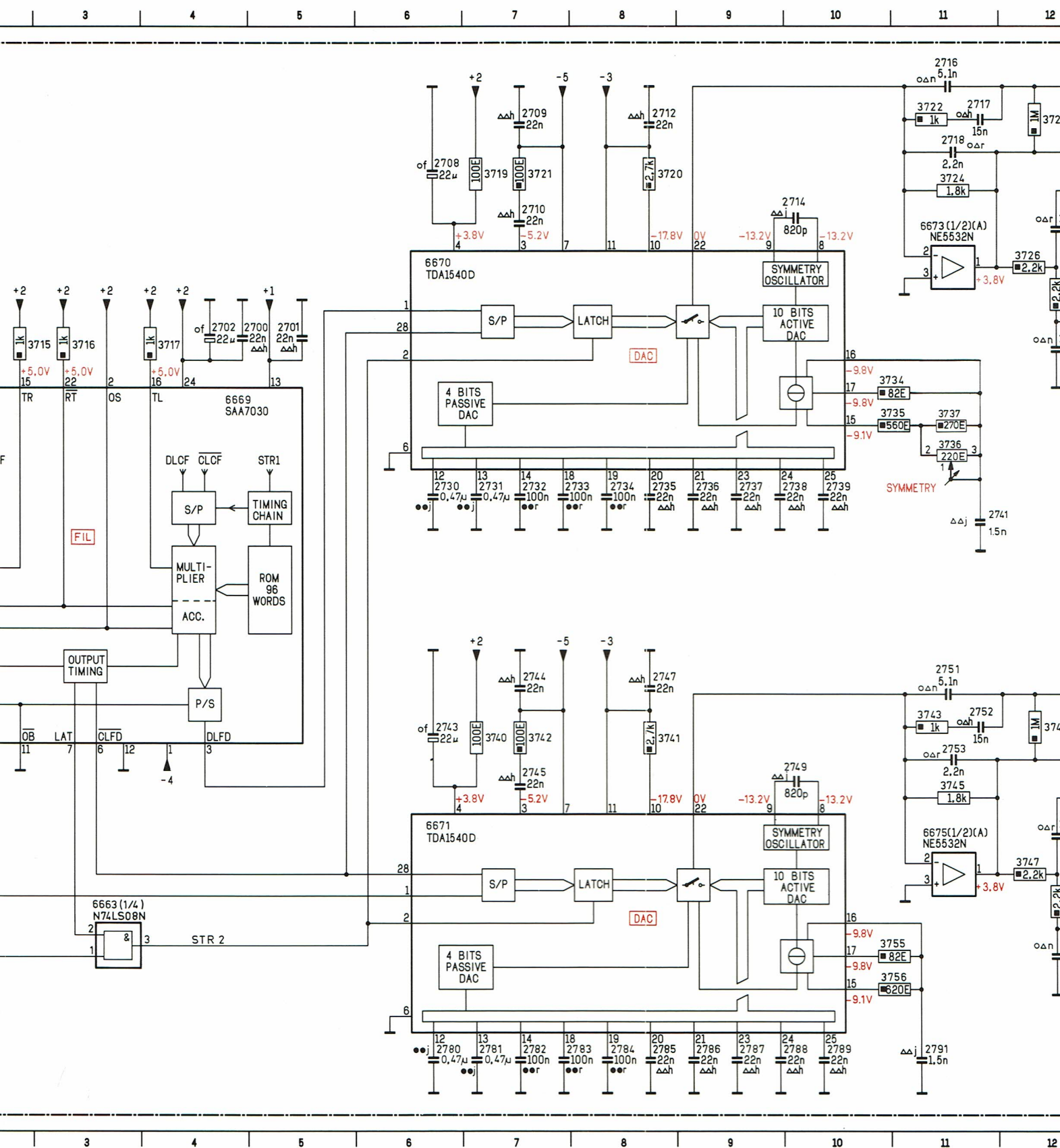
3750 I14
3751 I15
3752 I15
3754 G14
3755 I10

3756 I10
3757 E15
3758 F15
6663 I03
6669 D04

6670 C06
6671 H06
6673 C13
6673 B11
6675 H11

6675 I13
6708 B06
6711 E15
6712 G14
6716 A11



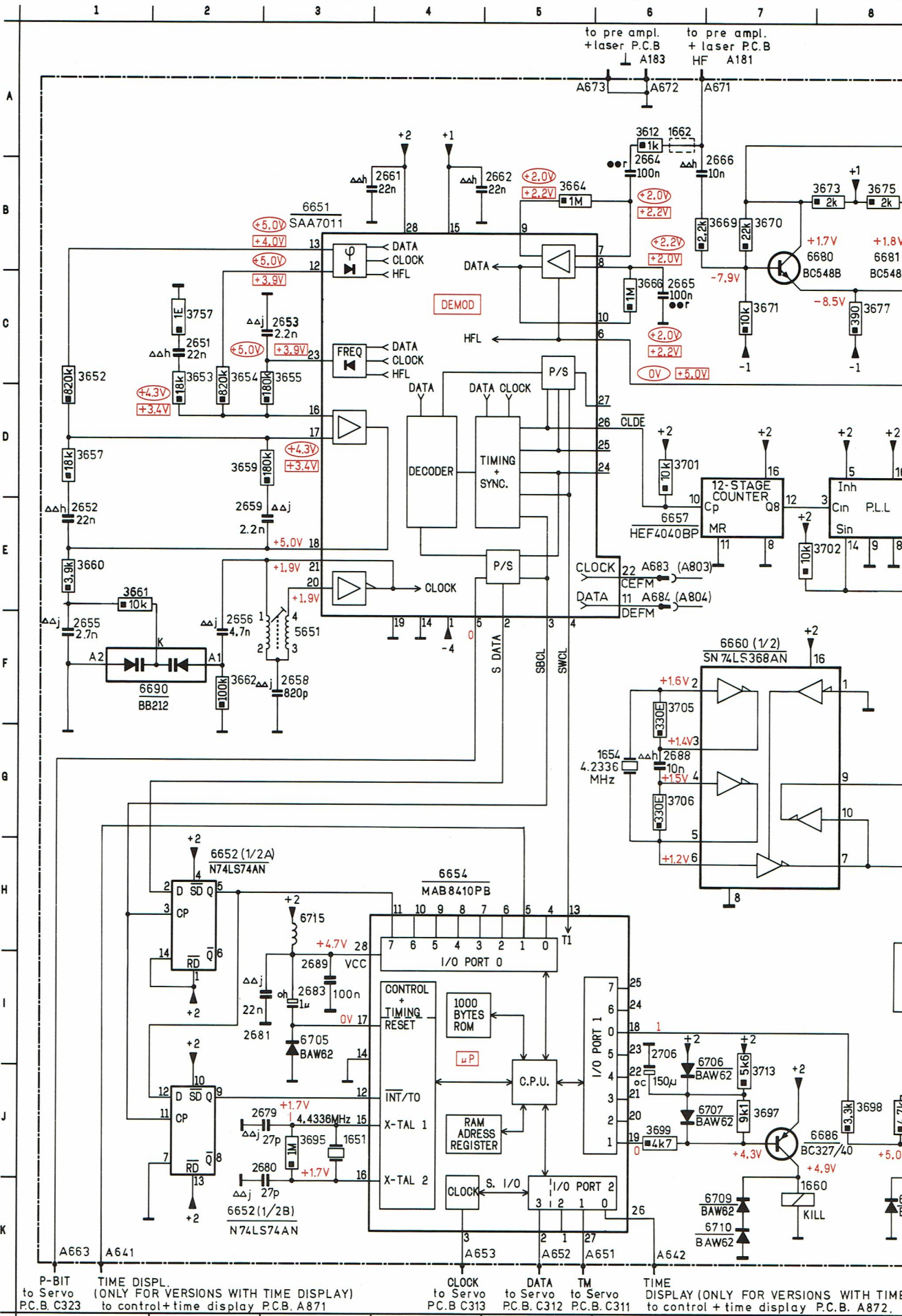


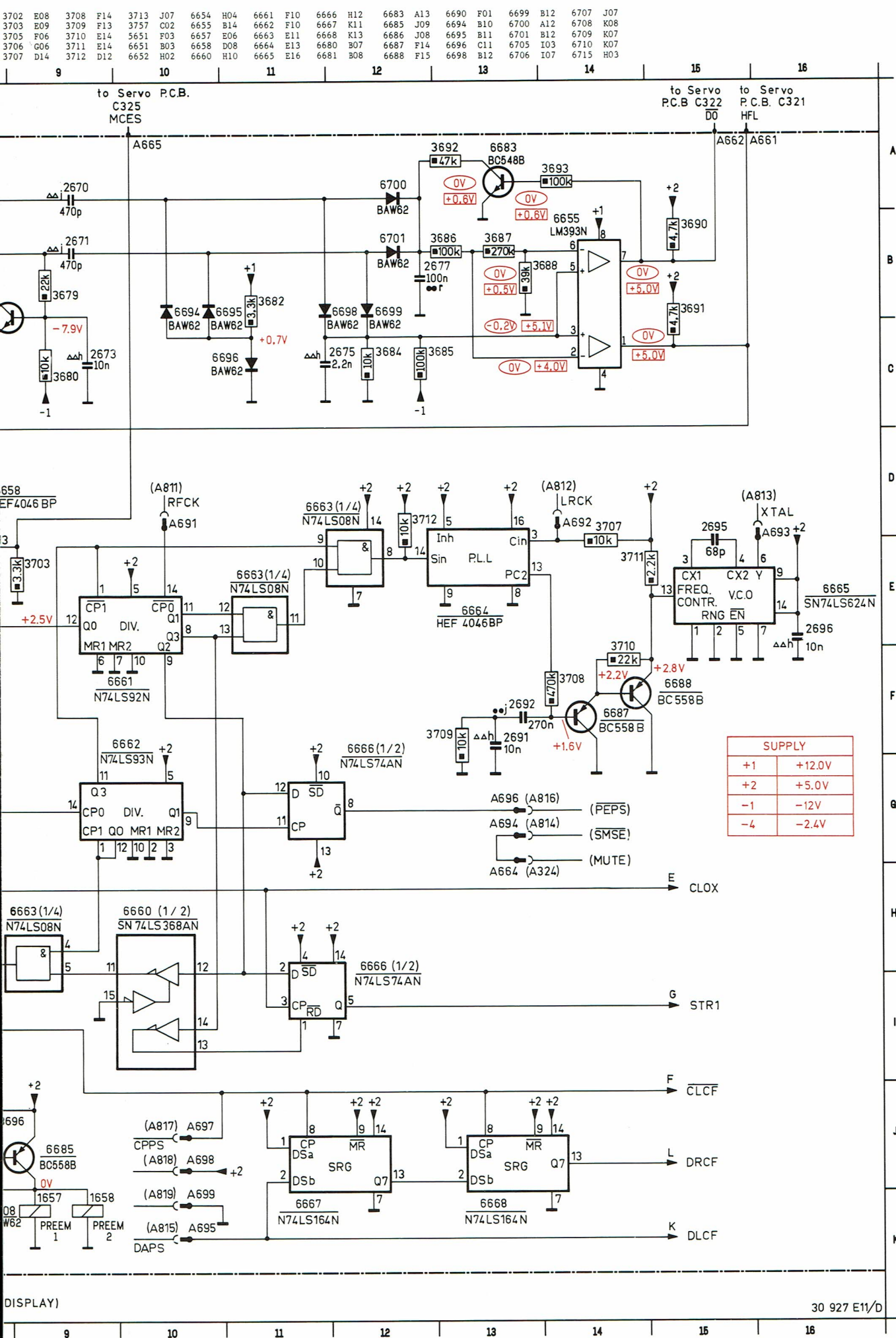
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1983-10-20

DECODING 1

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1654	G06	2651	C02	2658	F03	2665	C06	2675	C12	2683	I03	2695	D15	3653	C02	3660	E01	3669	B07	3677	C08	3685	C13	3691	B15	3697	J01
1657	K09	2652	E01	2659	E02	2666	A07	2677	B13	2688	G06	2696	E16	3654	C02	3661	E01	3670	B07	3679	B08	3686	B13	3692	A13	3698	J01
1658	K09	2653	C03	2661	B04	2670	A09	2679	J03	2689	I03	2706	I06	3655	C03	3662	F02	3671	C07	3680	C09	3687	B13	3693	A14	3699	J01
1660	K08	2655	F01	2662	B05	2671	B09	2680	J03	2691	F13	3612	A06	3657	D01	3664	B05	3673	B08	3682	B11	3688	B14	3695	J03	3701	D01





F13	3652	C01	3659	D02	3666	C06	3675	B08	3684	C12	3690	B15	3696	J08	3702	E08	3708	F14	3713	J07	6654	H04	6661	F10	6666	H12	6683	A13	6690	F01	6699	B12
D15	3653	C02	3660	E01	3669	B07	3677	C08	3685	C13	3691	B15	3697	J07	3703	E09	3709	F13	3757	C02	6655	B14	6662	F10	6667	K11	6685	J09	6694	B10	6700	A12
E16	3654	C02	3661	E01	3670	B07	3679	B09	3686	B13	3692	A13	3698	J08	3705	F06	3710	E14	5651	F03	6657	E06	6663	E11	6668	K13	6686	J08	6695	B11	6701	B12
I06	3655	C03	3662	F02	3671	C07	3680	C09	3687	B13	3693	A14	3699	J06	3706	G06	3711	E14	6651	B03	6658	D08	6664	E13	6680	B07	6687	F14	6696	C11	6705	I03
A06	3657	D01	3664	B05	3673	B08	3682	B11	3688	B14	3695	J03	3701	D06	3707	D14	3712	D12	6652	H02	6660	H10	6665	E16	6681	B08	6688	F15	6698	B12	6706	I07

