

Service Service Service

Service Information

(GB) Service Information L01H.1E AA 02.01

Introduction

In this Service Information, all the new schematics and PCB layouts are given for the L01H.1E AA update to the "2002" PCB layout. The change will be introduced from week 236 onwards in production.

Contents

- Spare Parts list.
- Electrical Diagrams and PWB Layouts.

(D) Service Information L01H.1E AA 02.01

Einführung

In dieser Serviceinformation finden Sie alle neuen Schaltbilder und Platinenlayouts für das Chassis L01H.1EAA mit dem sogenannten "2002" Platinenlayout. Diese Änderungen sind ab Kalenderwoche 236 in die Produktion eingeflossen.

Inhalt

- Ersatzteilliste
- Elektrische Schaltbilder und Platinenlayouts

(F) Information Service L01H.1E AA 02.01

Introduction

Dans cette Information Service, vous trouverez les nouveaux schémas et implantations du L01H.1E AA adapté en "2002". Cette modification sera introduite en production à partir de la semaine 236.

Contents

- Liste des pièces détachées
- Schémas et implantations.

© Copyright 2002 Philips Consumer Electronics B.V. Eindhoven, The Netherlands.
All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted, in any form or by any means, electronic, mechanical, photocopying, or otherwise without the prior permission of Philips.



PHILIPS

Spare Parts List

Mono Carrier [A] and CRT Panel [B]					
Various					
0127	4822 265 11253	Fuse holder	2120	5322 122 32658	22pF 5% 50V
0129	3139 120 10151	NTC holder	2131	9965 000 10115	390pF 50V 10%
0136	4822 492 70788	IC fix	2132	9965 000 10115	390pF 50V 10%
0137	4822 492 70289	IC fix	2133	2020 552 96305	4.7µF 20-80% 10V
0138	4822 492 70788	IC fix	2134	9965 000 10115	390pF 50V 10%
0139	3122 121 24785	Spring for bracket	2135	9965 000 10115	390pF 50V 10%
0140	4822 492 70289	IC fix	2136	2020 552 96305	4.7µF 20-80% 10V
0141	4822 492 70788	IC fix	2137	9965 000 10115	390pF 50V 10%
0150	3139 131 00761	Cable 2p 560mm	2138	9965 000 10115	390pF 50V 10%
0151	3104 311 02821	Cable 2p 560mm	2139	2020 552 96305	4.7µF 20-80% 10V
0152	3104 301 09421	Cable 6p 400mm	2140	9965 000 10115	390pF 50V 10%
0152	3104 311 04431	Cable 6p 480mm	2141	9965 000 10115	390pF 50V 10%
0153	3104 311 04381	Cable 5p 560mm	2142	2020 552 96305	4.7µF 20-80% 10V
0159	3104 311 02931	Cable 3p 400mm	2143	5322 122 31863	330pF 5% 63V
0180	3104 311 03312	Cable 6p 680mm	2144	5322 122 31863	330pF 5% 63V
0180	3139 131 01801	Cable 6p 680mm	2145	5322 122 32658	22pF 5% 50V
0186	3104 311 02971	Cable 5p 560mm	2147	5322 122 32658	22pF 5% 50V
0211	4822 265 20723	2p	2151	5322 122 31863	330pF 5% 63V
0211	2422 025 16374	2p male	2152	2020 552 96305	4.7µF 20-80% 10V
0212	4822 267 10774	2p male (red)	2153	5322 122 31863	330pF 5% 63V
0214	4822 267 10734	5p	2154	2020 552 96305	4.7µF 20-80% 10V
0219	2422 025 15849	6p male	2161	4822 124 12392	47µF 20% 16V
0220	4822 265 30735	5p	2171	4822 126 13682	100pF 5% 1kV
0221	4822 267 10966	2p	2172	4822 126 12263	220pF 10% 1kV
0222	2422 025 10646	2p male	2174	4822 122 31177	470pF 10% 500V
0224	4822 267 10982	2p	2175	2020 021 91577	470µF 20% 16V
0231	2422 128 02972	Power switch	2184	2020 552 96305	4.7µF 20-80% 10V
0235	4822 267 10771	42p female	2201	4822 126 14585	100nF 10% 50V
0235	2422 025 16745	Scart 42p female	2202	4822 126 14585	100nF 10% 50V
0239	2422 025 16382	3p male	2203	4822 126 14585	100nF 10% 50V
0242	3139 131 00941	Cable 3p 560mm	2204	4822 126 14585	100nF 10% 50V
0243	2422 025 04854	6p female	2205	4822 126 14076	220nF 25V
0244	4822 265 30735	5p	2206	4822 126 13693	56pF 1% 63V
0245	2422 025 04854	6p female	2207	5322 126 10184	820pF 5% 50V 3
0246	4822 267 10734	5p	2208	4822 126 14585	100nF 10% 50V
0254	2422 500 80053	CRT 9p female	2209	4822 124 40248	10µF 20% 63V
0254	2422 500 80076	CRT 9p female	2210	4822 126 14043	1µF 20-80% 16V
0265	4822 267 10748	3p	2211	4822 126 13482	470nF 80/20% 16V
0267	2422 025 16382	3p male	2213	5322 122 32654	22nF 10% 63V
0268	4822 267 10735	3p	2214	5322 122 32654	22nF 10% 63V
0278	4822 267 10735	3p	2215	5322 122 32654	22nF 10% 63V
0278	2422 025 16382	3p male	2216	4822 124 81144	1000µF 16V
0291	4822 267 10565	4p	2216	2020 012 93728	2200µF 20% 10V
1000	3139 147 17401	Tuner UR1316R/A I -3	2217	5322 122 32654	22nF 10% 63V
1002	4822 242 81436	OFWK3953M	2219	4822 126 14076	220nF 25V
1004	2422 549 44341	Saw filter 38.9MHz OFWK9656M	2220	4822 121 51252	470nF 5% 63V
1200	4822 242 81712	TPWA04B	2221	5322 122 32654	22nF 10% 63V
1400	2422 132 07543	Relay 5A 12V LKS1AF-H10	2230	4822 124 40769	4.7µF 20% 100V
1500	2422 086 10914	Fuse 4A 250V	2234	4822 126 14585	100nF 10% 50V
1515	2422 132 07467	Relay 1p 12V 5A LKS1AF	2238	5322 126 10511	1nF 5% 50V
1660	2422 543 01203	Crystal 12.00MHz	2239	5322 126 10511	1nF 5% 50V
1831	4822 242 10769	18.432MHz	2240	5322 126 10511	1nF 5% 50V
-II-			2241	4822 126 13344	1.5nF 5% 63V
2001	5322 122 32658	22pF 5% 50V	2242	4822 126 14043	1µF 20-80% 16V
2002	5322 122 32658	22pF 5% 50V	2243	4822 122 33177	10nF 20% 50V
2003	4822 122 33177	10nF 20% 50V	2244	5322 121 42386	100nF 5% 63V
2004	4822 126 13751	47nF 10% 63V	2245	4822 126 14076	220nF 25V
2005	4822 124 40248	10µF 20% 63V	2245	4822 126 14107	330nF 20-80% 25V
2006	4822 124 80791	470µF 20% 16V	2247	4822 124 81144	1000µF 16V
2007	4822 126 14585	100nF 10% 50V	2247	2020 012 93728	2200µF 20% 10V
2008	4822 124 40207	100µF 20% 25V	2248	5322 122 32654	22nF 10% 63V
2009	5322 122 32654	22nF 10% 63V	2249	5322 122 32654	22nF 10% 63V
2010	5322 126 10511	1nF 5% 50V	2250	4822 124 22652	2.2µF 20% 50V
2101	9965 000 10115	390pF 50V 10%	2252	5322 126 10511	1nF 5% 50V
2102	9965 000 10115	390pF 50V 10%	2253	5322 126 10511	1nF 5% 50V
2103	2020 552 96305	4.7µF 20-80% 10V	2254	4822 051 20008	Jumper
2104	9965 000 10115	390pF 50V 10%	2330	4822 121 51473	470nF 20% 63V
2105	9965 000 10115	390pF 50V 10%	2340	4822 124 11565	10µF 20% 250V
2106	2020 552 96305	4.7µF 20-80% 10V	2341	4822 126 13599	3.3nF 10% 500V
2107	9965 000 10115	390pF 50V 10%	2342	5322 116 80853	560pF 5% 63V
2108	9965 000 10115	390pF 50V 10%	2343	4822 126 13451	2.2nF 10% 2kV
2109	2020 552 96305	4.7µF 20-80% 10V	2343	4822 126 12278	3300pF10% 2kV
2110	9965 000 10115	390pF 50V 10%	2344	4822 051 20008	Jumper
2111	9965 000 10115	390pF 50V 10%	2345	4822 122 31175	1nF 10% 500V
2112	2020 552 96305	4.7µF 20-80% 10V	2346	4822 126 13435	1.2nF 10% 2kV
2113	5322 122 32658	22pF 5% 50V	2346	4822 126 14237	470pF 10% 2kV
2114	5322 122 32658	22pF 5% 50V	2360	4822 124 40764	22µF 100V
2115	5322 122 32658	22pF 5% 50V	2361	4822 124 40207	100µF 20% 25V
2116	5322 122 32658	22pF 5% 50V	2365	4822 121 40516	22nF 10% 250V
2117	5322 122 32658	22pF 5% 50V	2366	4822 121 40334	100nF 10% 100V
2118	5322 122 32658	22pF 5% 50V	2367	5322 122 33861	120pF10% 50V
			2367	5322 122 33538	150pF 2% 63V
			2367	4822 126 10326	180pF 5% 63V
			2368	5322 122 32654	22nF 10% 63V
			2373	4822 126 13693	56pF 1% 63V
			2375	5322 122 31863	330pF 5% 63V
			2376	4822 126 14585	100nF 10% 50V
			2377	4822 126 14585	100nF 10% 50V
			2401	4822 124 12438	2.2µF 20% 100V
			2401	5322 124 41379	2.2µF 20% 50V
			2402	4822 122 31177	470pF 10% 500V
			2404	4822 124 41751	47µF 20% 50V
			2405	4822 124 40196	220µF 20% 16V
			2405	4822 124 80875	220µF 20% 25V
			2420	4822 126 14043	1µF 20-80% 16V
			2421	5322 122 32268	470pF 5% 63V
			2441	4822 124 21913	1µF 20% 63V
			2443	4822 126 13751	47nF 10% 63V
			2444	4822 124 21913	1µF 20% 63V
			2450	4822 124 11575	47µF 20% 160V
			2451	4822 121 51305	15nF 10% 50V
			2451	4822 121 41856	22nF 5% 250V
			2452	4822 126 10326	180pF 5% 63V
			2454	2222 479 90133	68nF 5% 250V
			2455	4822 124 40433	47µF 20% 25V
			2457	4822 121 42365	330nF 5% 250V
			2457	4822 121 10781	470nF 5% 250V
			2458	4822 124 12438	2.2µF 20% 100V
			2459	4822 126 13185	680pF10% 500V
			2460	5322 122 32531	100pF 5% 50V
			2463	4822 126 14237	470pF 10% 2kV
			2463	4822 126 14138	680pF 10% 2kV
			2464	4822 121 10739	2.2µF 5% 160V
			2465	4822 121 70618	12nF 5% 1600V
			2465	4822 121 70637	8.2nF 5% 1600V
			2466	4822 121 40483	10nF 10% 400V
			2466	2222 347 90219	15nF 10% 400V
			2467	2222 375 90424	9.1nF 5% 1kV
			2468	5322 121 42532	18nF 10% 400V
			2468	2222 375 90424	9.1nF 5% 1kV
			2469	4822 126 14096	560nF 5% 250V
			2471	5322 121 42386	100nF 5% 63V
			2472	4822 121 41854	150nF 5% 63V
			2473	5322 121 42386	100nF 5% 63V
			2474	4822 122 33127	2.2nF 10% 63V
			2475	4822 122 33127	2.2nF 10% 63V
			2476	5322 126 10223	4.7nF 10% 63V
			2480	5322 121 10472	47µF
			2481	4822 122 31177	470pF 10% 500V
			2482	4822 121 51408	33nF 10% 250V
			2482	4822 121 40482	68nF 10% 250V
			2485	4822 124 12265	4.7µF 20% 250V
			2486	2020 021 91577	470µF 20% 16V
			2487	4822 124 80604	47µF 20% 50V
			2488	4822 124 81145	16V 20% 1000µF
			2489	2020 021 91577	470µF 20% 16V
			2490	4822 124 12438	2.2µF 20% 100V
			2491	4822 122 31175	1nF 10% 500V
			2493	2222 347 90219	15nF 10% 400V
			2500	4822 126 13589	470nF 275V
			2501	4822 126 14153	2.2nF 10% 1kV
			2502	4822 126 14153	2.2nF 10% 1kV
			2503	4822 124 12415	220µF 20% 400V
			2505	4822 126 14153	2.2nF 10% 1kV
			2505	4822 126 13599	3.3nF 10% 500V
			2506	4822 121 10798	33nF 5% 400V
			2507	5322 122 34099	470pF 10% 63V
			2508	4822 122 50116	470pF 10% 1kV
			2509	4822 121 10711	100nF 20% 275V
			2515	4822 126 14049	1.5nF 20% 250V
			2516	4822 126 14208	220pF 20% 250V
			2516	4822 126 13867	330pF 20% 250V
			2520	4822 126 14585	100nF 10% 50V
			2520	4822 122 33177	10nF 20% 50V
			2521	4822 124 81151	22µF 50V
			2522	4822 126 14585	100nF 10% 50V
			2523	4822 126 13862	1.5nF 10% 2kV
			2525	5322 122 34099	470pF 10% 63V
			2526	4822 126 13482	470nF 80/20% 16V
			2527	4822 122 3	

2606	5322 122 31647	1nF 10% 63V	3111	4822 116 52264	27kΩ 5% 0.5W	3343	3198 013 01520	1.5kΩ 20% 0.5W
2607	2238 861 18339	33P 1% 50V	3112	4822 117 11507	6.8kΩ 1% 0.1W	3344	4822 116 52186	22Ω 5% 0.5W
2608	4822 126 14043	1μF 20-80% 16V	3113	4822 116 52201	75Ω 5% 0.5W	3344	4822 116 52191	33Ω 5% 0.5W
2609	2238 861 18339	33P 1% 50V	3114	4822 116 52175	100Ω 5% 0.5W	3345	4822 117 13016	1mA/50V max 115V
2611	4822 126 14043	1μF 20-80% 16V	3115	4822 116 52201	75Ω 5% 0.5W	3346	4822 116 52186	22Ω 5% 0.5W
2612	4822 126 13694	68pF 1% 63V	3116	4822 116 52175	100Ω 5% 0.5W	3346	4822 116 52191	33Ω 5% 0.5W
2613	4822 126 13694	68pF 1% 63V	3117	4822 116 52201	75Ω 5% 0.5W	3347	4822 051 10102	1kΩ 2% 0.25W
2615	5322 122 31647	1nF 10% 63V	3118	4822 116 52175	100Ω 5% 0.5W	3348	4822 051 10102	1kΩ 2% 0.25W
2618	4822 126 14043	1μF 20-80% 16V	3119	4822 116 52199	68Ω 5% 0.5W	3350	4822 051 10102	1kΩ 2% 0.25W
2619	4822 126 14043	1μF 20-80% 16V	3120	4822 051 10102	1kΩ 2% 0.25W	3351	4822 051 10102	1kΩ 2% 0.25W
2691	4822 124 40248	10μF 20% 63V	3131	4822 116 83868	150Ω 5% 0.5W	3353	4822 051 10102	1kΩ 2% 0.25W
2801	4822 124 40207	100μF 20% 25V	3132	3198 021 52240	220kΩ 5%	3354	4822 051 10102	1kΩ 2% 0.25W
2801	4822 124 81151	22μF 50V	3133	4822 116 83868	150Ω 5% 0.5W	3360	4822 117 13424	8.2kΩ 5% 5W
2802	4822 126 14076	220nF 25V	3134	4822 117 10834	47kΩ 1% 0.1W	3362	4822 052 10109	10Ω 5% 0.33W
2802	2020 552 96305	4.7μF 20-80% 10V	3135	4822 116 83868	150Ω 5% 0.5W	3363	4822 116 52231	820Ω 5% 0.5W
2803	2020 552 96305	4.7μF 20-80% 10V	3136	3198 021 52240	220kΩ 5%	3364	4822 116 80176	1Ω 5% 0.5W
2804	2020 552 96305	4.7μF 20-80% 10V	3137	4822 116 83868	150Ω 5% 0.5W	3364	4822 116 81039	1.8Ω 5% 0.5W
2805	2020 552 96305	4.7μF 20-80% 10V	3138	4822 117 10834	47kΩ 1% 0.1W	3368	4822 117 12955	2.7kΩ 1% 0.1W
2811	2020 552 96305	4.7μF 20-80% 10V	3139	4822 116 52264	27kΩ 5% 0.5W	3369	4822 117 10833	10kΩ 5% 0.1W
2823	4822 124 40207	100μF 20% 25V	3140	4822 117 11507	6.8kΩ 1% 0.1W	3370	4822 117 11503	220Ω 1% 0.1W
2824	2020 552 96305	4.7μF 20-80% 10V	3141	4822 116 52201	75Ω 5% 0.5W	3371	4822 051 20472	4.7kΩ 5% 0.1W
2831	5322 122 32447	1pF 5% 63V	3142	4822 116 52175	100Ω 5% 0.5W	3373	4822 117 11503	220Ω 1% 0.1W
2832	5322 122 32447	1pF 5% 63V	3143	4822 116 52199	68Ω 5% 0.5W	3374	4822 116 52291	56kΩ 5% 0.5W
2833	4822 126 13692	47pF 1% 63V	3144	4822 051 10102	1kΩ 2% 0.25W	3375	4822 116 83868	150Ω 5% 0.5W
2834	5322 122 32268	470pF 5% 63V	3151	4822 116 83868	150Ω 5% 0.5W	3375	4822 116 83872	220Ω 5% 0.5W
2835	4822 122 33575	220pF 5% 63V	3152	3198 021 52240	220kΩ 5%	3376	4822 051 20008	Jumper
2836	4822 126 13344	1.5nF 5% 63V	3153	4822 116 83868	150Ω 5% 0.5W	3377	4822 050 24708	4.7Ω 1% 0.6W
2837	4822 124 40769	4.7μF 20% 100V	3154	3198 021 52240	220kΩ 5%	3378	4822 117 11148	56kΩ 1% 0.1W
2840	4822 126 14585	100nF 10% 50V	3155	4822 116 52195	47Ω 5% 0.5W	3379	4822 051 20472	4.7kΩ 5% 0.1W
2841	4822 124 40248	10μF 20% 63V	3171	4822 050 11204	120kΩ 1% 0.4W	3382	4822 117 11139	1.5kΩ 1% 0.1W
2842	4822 126 14585	100nF 10% 50V	3172	4822 116 83961	6.8kΩ 5%	3383	4822 051 20471	470Ω 5% 0.1W
2843	4822 124 40248	10μF 20% 63V	3173	4822 116 52297	68kΩ 5% 0.5W	3384	4822 117 11454	820Ω 1% 0.1W
2844	4822 124 40248	10μF 20% 63V	3174	4822 116 52297	68kΩ 5% 0.5W	3385	4822 116 80176	1Ω 5% 0.5W
2845	4822 126 14585	100nF 10% 50V	3176	4822 052 11108	1Ω 5% 0.5W	3385	4822 116 81039	1.8Ω 5% 0.5W
2846	4822 124 40207	100μF 20% 25V	3200	4822 116 83881	390Ω 5% 0.5W	3386	4822 051 20472	4.7kΩ 5% 0.1W
2849	5322 126 10511	1nF 5% 50V	3201	4822 116 52175	100Ω 5% 0.5W	3387	4822 051 20471	470Ω 5% 0.1W
2850	5322 126 10511	1nF 5% 50V	3202	4822 116 52175	100Ω 5% 0.5W	3390	4822 051 20109	10Ω 5% 0.1W
2851	2020 552 96305	4.7μF 20-80% 10V	3203	4822 116 52175	100Ω 5% 0.5W	3391	4822 051 20109	10Ω 5% 0.1W
2851	4822 051 20008	Jumper	3204	4822 116 52257	22kΩ 5% 0.5W	3392	4822 117 11373	100Ω 1%
2852	5322 126 10511	1nF 5% 50V	3206	4822 051 20124	120kΩ 5% 0.1W	3392	4822 117 11503	220Ω 1% 0.1W
2853	2020 552 96305	4.7μF 20-80% 10V	3206	4822 051 20154	150kΩ 5% 0.1W	3393	4822 051 20472	4.7kΩ 5% 0.1W
2853	4822 051 20008	Jumper	3206	3198 021 52240	220kΩ 5%	3400	4822 116 52219	330Ω 5% 0.5W
2854	5322 126 10511	1nF 5% 50V	3207	4822 050 11002	1kΩ 1% 0.4W	3401	4822 116 83874	220kΩ 5% 0.5W
2855	4822 122 30045	27pF 2% 100V	3208	4822 117 11503	220Ω 1% 0.1W	3401	4822 116 52257	22kΩ 5% 0.5W
2856	4822 126 13486	15pF 2% 63V	3209	4822 117 12521	68Ω 1% 0.1W	3401	4822 050 23303	33kΩ 1% 0.6W
2857	5322 122 33538	150pF 2% 63V	3212	4822 051 20471	470Ω 5% 0.1W	3403	4822 116 52234	100kΩ 5% 0.5W
2858	5322 126 10511	1nF 5% 50V	3213	4822 051 20561	560Ω 5% 0.1W	3403	4822 116 52297	68kΩ 5% 0.5W
2859	5322 126 10511	1nF 5% 50V	3214	4822 116 52175	100Ω 5% 0.5W	3403	4822 116 52304	82kΩ 5% 0.5W
2860	4822 126 13693	56pF 1% 63V	3217	4822 051 20334	330kΩ 5% 0.1W	3404	4822 050 11002	1kΩ 1% 0.4W
2862	2020 552 96305	4.7μF 20-80% 10V	3218	4822 117 11149	82kΩ 1% 0.1W	3405	4822 050 24708	4.7Ω 1% 0.6W
2887	4822 122 33177	10nF 20% 50V	3219	4822 117 11449	2kΩ 5% 0.1W	3406	4822 050 24708	4.7Ω 1% 0.6W
2894	4822 122 33575	220pF 5% 63V	3223	4822 117 11373	100Ω 1%	3407	4822 050 24708	4.7Ω 1% 0.6W
2895	5322 116 80853	560pF 5% 63V	3226	4822 051 20561	560Ω 5% 0.1W	3408	4822 116 52175	100Ω 5% 0.5W
2897	4822 122 33172	390pF 5% 50V	3229	4822 117 11454	820Ω 1% 0.1W	3408	4822 050 21003	10kΩ 1% 0.6W
2898	4822 122 33177	10nF 20% 50V	3230	4822 117 11504	270Ω 5% 0.1W	3410	4822 050 21003	10kΩ 1% 0.6W
2902	4822 124 81144	1000μF 16V	3231	4822 051 20561	560Ω 5% 0.1W	3411	4822 052 10478	4.7Ω 5% 0.33W
2902	4822 124 80061	1000μF 20% 25V	3233	4822 117 11454	820Ω 1% 0.1W	3441	4822 117 11373	100Ω 1%
2903	4822 124 21913	1μF 20% 63V	3235	4822 116 52175	100Ω 5% 0.5W	3442	4822 051 20008	Jumper
2904	4822 126 13482	470nF 80/20% 16V	3236	4822 051 20154	150kΩ 5% 0.1W	3443	4822 051 20105	1M Ω 5% 0.1W
2905	5322 122 31647	1nF 10% 63V	3237	4822 051 20122	1kΩ 20% 0.1W	3445	4822 116 52244	15kΩ 5% 0.5W
2905	5322 116 80853	560pF 5% 63V	3238	4822 051 20561	560Ω 5% 0.1W	3446	4822 116 52289	5.6kΩ 5% 0.5W
2906	4822 126 13482	470nF 80/20% 16V	3239	4822 117 11504	270Ω 1% 0.1W	3447	4822 116 52213	180Ω 5% 0.5W
2907	5322 122 31647	1nF 10% 63V	3240	4822 117 10837	100kΩ 1% 0.1W	3448	4822 116 52231	820Ω 5% 0.5W
2907	5322 116 80853	560pF 5% 63V	3241	4822 051 20223	22kΩ 5% 0.1W	3449	4822 116 52199	68Ω 5% 0.5W
2908	4822 124 40248	10μF 20% 63V	3242	4822 117 11383	12kΩ 1% 0.1W	3450	4822 116 52191	33Ω 5% 0.5W
2910	5322 122 31647	1nF 10% 63V	3244	4822 116 52231	820Ω 5% 0.5W	3451	4822 052 10109	10Ω 5% 0.33W
2910	4822 122 33891	3.3nF 10% 63V	3245	4822 117 12708	39kΩ 1% 0.1W	3452	4822 050 24703	47kΩ 1% 0.6W
2911	5322 122 31647	1nF 10% 63V	3245	4822 051 20393	39kΩ 5% 0.1W	3453	4822 050 11002	1kΩ 1% 0.4W
2911	4822 122 33891	3.3nF 10% 63V	3246	4822 117 10833	10kΩ 1% 0.1W	3454	4822 050 21503	15kΩ 1% 0.6W
2950	5322 122 31863	330pF 5% 63V	3247	2120 108 92641	180kΩ 1%	3455	4822 053 11688	6.8Ω 5% 2W
			3247	4822 051 20564	560kΩ 5% 0.1W	3456	4822 051 20008	Jumper
			3248	4822 051 20333	33kΩ 5% 0.1W	3457	4822 051 20008	Jumper
			3249	4822 116 52231	820Ω 5% 0.5W	3458	4822 050 11002	1kΩ 1% 0.4W
			3250	4822 050 11002	1kΩ 1% 0.4W	3459	4822 053 11153	15kΩ 5% 2W
			3250	4822 116 52303	8.2kΩ 5% 0.5W	3460	4822 116 52276	3.9kΩ 5% 0.5W
			3251	4822 116 52175	100Ω 5% 0.5W	3463	4822 116 52191	33Ω 5% 0.5W
			3256	4822 051 10102	1kΩ 2% 0.25W	3465	2312 915 12203	22kΩ 1%
			3257	4822 051 20106	10M Ω 5% 0.1W	3465	4822 050 22703	27kΩ 1% 0.6W
			3257	4822 051 20105	1M Ω 5% 0.1W	3465	4822 050 25603	56kΩ 1% 0.6W
			3258	4822 117 10837	100kΩ 1% 0.1W	3468	4822 116 52213	180Ω 5% 0.5W
			3258	2120 108 92641	180kΩ 1%	3469	4822 116 52269	3.3kΩ 5% 0.5W
			3258	4822 051 20274	270kΩ 5% 0.1W	3470	2120 108 92641	180kΩ 1%
			3259	4822 051 20475	4.7M Ω 5% 0.1W	3470	4822 051 20274	270kΩ 5% 0.1W
			3259	4822 051 20474	470kΩ 5% 0.1W	3470	4822 051 20334	330kΩ 5% 0.1W
			3270	4822 051 20008	Jumper	3470	4822 051 20474	470kΩ 5% 0.1W
			3331	4822 116 52175	100Ω 5% 0.5W	3471	4822 050 22202	2.2kΩ 1% 0.6W
			3332	3198 013 01020	1kΩ 20% 0.5W	3471	4822 050 23308	3.3Ω 1% 0.6W
			3333	4822 116 52175	100Ω 5% 0.5W	3471	4822 050 23908	3.9Ω 1% 0.6W
			3334	3198 013 01020	1kΩ 20% 0.5W	3471	4822 050 25608	5.6Ω 1% 0.6W
			3335	4822 116 52175	100Ω 5% 0.5W	3472	4822 050 23308	3.3Ω 1% 0.6W
			3336	3198 013 01020	1kΩ 20% 0.5W	3472	4822 050 25608	5.6Ω 1% 0.6W
			3340	4822 052 11109	10Ω 5% 0.5W	3473	4822 050 23308	3.3Ω 1% 0.6W
			3341	4822 052 10108	1Ω 5% 0.33W	3473	4822 050 23908	3.9Ω 1% 0.6W
			3342	4822 052 10108	1Ω 5% 0.33W	3473	4822 050 25608	5.6Ω 1% 0.6W

3474	4822 050 22202	2.2kΩ 1% 0.6W	3618	4822 050 21003	10kΩ 1% 0.6W	5445	3128 138 21921	Transformer LOT PSLOT OV2076
3475	4822 050 22202	2.2kΩ 1% 0.6W	3618	4822 116 83961	6.8kΩ 5%			
3477	4822 116 83868	150Ω 5% 0.5W	3619	4822 116 52303	8.2kΩ 5% 0.5W	5451	4822 157 11737	22μH 10%
3478	4822 116 83868	150Ω 5% 0.5W	3622	4822 117 11373	100Ω 1%	5451	4822 157 11869	33μH 10%
3479	4822 117 12955	2.7kΩ 1% 0.1W	3623	4822 051 20472	4.7kΩ 5% 0.1W	5452	4822 157 11411	100mHz
3480	4822 116 80676	1.5Ω 5% 0.5W	3624	4822 116 52175	100Ω 5% 0.5W	5457	2422 535 91028	Linearity coil 25μH C907-01
3481	4822 050 21503	15kΩ 1% 0.6W	3625	4822 116 52175	100Ω 5% 0.5W	5457	4822 157 11076	Linearity coil 25μH C907-01
3481	2312 915 12203	22kΩ 1%	3626	4822 051 20472	4.7kΩ 5% 0.1W	5457	4822 157 11671	Linearity drum coil
3481	4822 050 22703	27kΩ 1% 0.6W	3627	4822 051 20472	4.7kΩ 5% 0.1W	5461	2422 536 00181	Transformer driver SRW0913DR-T
3482	4822 050 23902	3.9kΩ 1% 0.6W	3628	4822 117 10833	10kΩ 1% 0.1W			
3482	4822 050 23901	390Ω 1% 0.6W	3630	4822 117 11449	2kΩ2 5% 0.1W	5461	2422 531 02465	Transformer sig driver SC10015
3482	2312 915 15602	5kΩ26 1%	3632	4822 051 20008	100Ω 5%			
3484	4822 116 52276	3.9kΩ 5% 0.5W	3634	4822 116 52175	100Ω 5% 0.5W	5463	2422 536 00048	Bridge coil C957-02
3486	4822 053 12229	22Ω 5% 3W	3635	4822 116 52175	100Ω 5% 0.5W	5463	4822 157 11711	Choke coil
3486	4822 053 12339	33Ω 5% 3W	3636	4822 117 11373	100Ω 1%	5464	2422 531 02419	Bridge coil C946-01
3488	4822 052 11478	4.7Ω 5% 0.5W	3638	4822 117 11927	75Ω 1% 0.1W	5471	3198 018 73380	3.3μH 20%
3489	4822 116 52276	3.9kΩ 5% 0.5W	3640	4822 116 52175	100Ω 5% 0.5W	5471	2422 535 94638	6.8μH 20%
3490	4822 116 52303	8.2kΩ 5% 0.5W	3691	4822 117 13577	330Ω 1% 1.25W	5472	4822 157 51157	3.3μH
3491	4822 117 10833	10kΩ 1% 0.1W	3692	4822 051 10102	1kΩ 2% 0.25W	5480	4822 157 50961	22μH
3491	4822 051 20332	3.3kΩ 5% 0.1W	3693	4822 117 11503	220Ω 1% 0.1W	5480	4822 156 20915	33μH
3492	4822 051 10102	1kΩ 2% 0.25W	3694	4822 051 20472	4.7kΩ 5% 0.1W	5480	5322 157 51687	39μH
3492	4822 117 13577	330Ω 1% 1.25W	3801	4822 116 83872	220Ω 5% 0.5W	5500	4822 157 10476	DMF-2820H
3493	4822 052 10688	6.8Ω 5% 0.33W	3802	4822 050 11002	1kΩ 1% 0.4W	5501	4822 157 11523	DMF-2405
3494	4822 052 11478	4.7Ω 5% 0.5W	3802	4822 116 83872	220Ω 5% 0.5W	5502	2422 549 45296	Mains harmonic filter 38mH
3495	4822 051 20223	2.2kΩ 5% 0.1W	3803	4822 117 10837	100kΩ 1% 0.1W	5502	2422 549 44694	Mains harmonic filter 65mH
3496	4822 117 10837	100kΩ 1% 0.1W	3803	4822 051 20124	120kΩ 5% 0.1W	5520	3128 138 39721	Transformer CT425V
3497	4822 117 10837	100kΩ 1% 0.1W	3804	3198 021 52240	220kΩ 5%	5520	2422 531 02544	Transformer POW LAYER PSS42-11
3498	4822 117 11383	12kΩ 1% 0.1W	3804	4822 117 11149	82kΩ 1% 0.1W			
3500	4822 053 21335	3.3M Ω 5% 0.5W	3805	4822 051 10102	1kΩ 2% 0.25W	5520	2422 531 02539	Transformer SS42030-03
3501	4822 053 21335	3.3M Ω 5% 0.5W	3806	4822 117 10837	100kΩ 1% 0.1W	5521	4822 526 10704	Bead 100mHz
3504	4822 116 10105	PTC 9Ω 220V	3806	4822 051 20124	120kΩ 5% 0.1W	5560	4822 526 10704	Bead 100mHz
3506	4822 053 21155	1.5Ω 5% 0.5W	3807	3198 021 52240	220kΩ 5%	5561	4822 157 52392	27μH
3507	4822 252 11215	Spark gap	3807	4822 117 11149	82kΩ 1% 0.1W	5562	4822 526 10704	Bead 100mHz
3508	4822 116 83872	220Ω 5% 0.5W	3808	4822 050 11002	1kΩ 1% 0.4W	5564	4822 526 10704	Bead 100mHz
3509	3198 013 04710	4.7Ω 20% 0.5W	3809	4822 117 11927	75Ω 1% 0.1W	5602	4822 157 11867	5.6μH 5%
3510	4822 117 12765	4.7Ω 20% 3W	3810	4822 117 11927	75Ω 1% 0.1W	5603	4822 157 11867	5.6μH 5%
3519	4822 116 83876	270Ω 5% 0.5W	3811	4822 051 20471	470Ω 5% 0.1W	5604	4822 157 11867	5.6μH 5%
3520	4822 051 20122	1.2kΩ 5% 0.1W	3812	4822 051 20564	560kΩ 5% 0.1W	5672	4822 157 71401	27μH
3521	4822 116 52186	2.2Ω 5% 0.5W	3813	4822 117 10837	100kΩ 1% 0.1W	5678	4822 157 71401	27μH
3521	4822 050 24708	4.7Ω 1% 0.6W	3814	4822 117 10837	100kΩ 1% 0.1W	5831	4822 157 11139	6.8μH 5%
3522	2322 734 63004	300kΩ 1%	3815	4822 117 11503	220Ω 1% 0.1W	5832	4822 157 11139	6.8μH 5%
3522	4822 051 20334	330kΩ 5% 0.1W	3831	4822 117 10834	47kΩ 1% 0.1W	5833	4822 157 11139	6.8μH 5%
3522	4822 051 20394	390kΩ 5% 0.1W	3832	4822 116 52175	100Ω 5% 0.5W	5835	3198 018 31290	12μH 10%
3523	4822 052 10479	47Ω 5% 0.33W	3833	4822 116 52175	100Ω 5% 0.5W			
3524	4822 117 11148	56kΩ 1% 0.1W	3837	4822 117 11373	100Ω 1%			
3525	4822 051 10102	1kΩ 2% 0.25W	3839	4822 117 11373	100Ω 1%			
3526	3198 012 11570	0.15Ω 5% 1W	3840	4822 051 20472	4.7kΩ 5% 0.1W			
3526	4822 117 11744	0.22Ω 5% 1W	3841	4822 051 20822	8.2kΩ 5% 0.1W			
3527	4822 117 11744	0.22Ω 5% 1W	3842	4822 051 10102	1kΩ 2% 0.25W			
3528	4822 051 20109	10Ω 5% 0.1W	3844	4822 117 11373	100Ω 1%			
3528	4822 051 20008	Jumper	3845	4822 117 11373	100Ω 1%			
3529	4822 117 10834	47kΩ 1% 0.1W	3849	4822 051 20471	470Ω 5% 0.1W			
3530	4822 117 10833	10kΩ 1% 0.1W	3861	4822 117 10833	10kΩ 1% 0.1W			
3531	4822 051 20472	4.7kΩ 5% 0.1W	3901	4822 051 10102	1kΩ 2% 0.25W			
3532	4822 052 10222	2.2kΩ 5% 0.33W	3901	4822 117 11507	6.8kΩ 1% 0.1W			
3541	4822 051 20471	470Ω 5% 0.1W	3902	4822 051 20332	3.3kΩ 5% 0.1W			
3542	4822 117 11139	1.5kΩ 1% 0.1W	3903	4822 051 20332	3.3kΩ 5% 0.1W			
3543	4822 050 28203	82kΩ 1% 0.6W	3903	4822 117 11149	82kΩ 1% 0.1W			
3544	2120 108 92624	4.7kΩ1%	3904	4822 117 10833	10kΩ 1% 0.1W			
3545	4822 051 20274	270kΩ 5% 0.1W	3905	4822 051 20332	3.3kΩ 5% 0.1W			
3545	4822 051 20393	39kΩ 5% 0.1W	3905	4822 117 11149	82kΩ 1% 0.1W			
3548	4822 116 83933	15kΩ 1% 0.1W	3906	4822 117 10833	10kΩ 1% 0.1W			
3552	4822 051 20472	4.7kΩ 5% 0.1W	3907	4822 117 11507	6.8kΩ 1% 0.1W			
3557	4822 051 10102	1kΩ 2% 0.25W	3909	4822 051 20273	27kΩ 5% 0.1W			
3557	4822 117 11139	1.5kΩ 1% 0.1W	3910	4822 051 20273	27kΩ 5% 0.1W			
3561	4822 116 52213	180Ω 5% 0.5W	3912	4822 116 52231	820Ω 5% 0.5W			
3561	4822 116 83872	220Ω 5% 0.5W	4xxx	4822 051 10008	0Ω 5% 0.25W (1206)			
3562	4822 117 11383	12kΩ 1% 0.1W	4xxx	4822 051 20008	0Ω 5% 0.25W (0805)			
3562	4822 116 83933	15kΩ 1% 0.1W						
3562	4822 051 20822	8.2kΩ 5% 0.1W						
3563	4822 051 20472	4.7kΩ 5% 0.1W						
3563	4822 051 20822	8.2kΩ 5% 0.1W						
3564	2120 106 90565	0.1Ω 5%						
3565	4822 053 10221	220Ω 5% 1W	5001	4822 157 51216	5.6μH			
3565	4822 053 10331	330Ω 5% 1W	5002	2422 535 94639	10μH 20%			
3566	4822 117 11449	2kΩ2 5% 0.1W	5003	4822 157 11866	1.8μH 10%			
3569	4822 051 20562	5.6kΩ 5% 0.1W	5180	4822 157 71401	27μH			
3580	4822 117 10834	47kΩ 1% 0.1W	5201	4822 157 11868	2.7μH 5%			
3594	4822 117 13577	330Ω 1% 1.25W	5204	4822 157 11411	100mH z			
3595	3198 021 52240	220kΩ 5%	5205	4822 157 11411	100mH z			
3596	3198 021 52240	220kΩ 5%	5206	4822 157 11411	100mH z			
3603	4822 116 52175	100Ω 5% 0.5W	5242	4822 157 11706	10μH 5%			
3604	4822 116 52175	100Ω 5% 0.5W	5342	4822 157 50961	22μH			
3605	4822 051 20472	4.7kΩ 5% 0.1W	5342	4822 156 21125	3.9μH 10%			
3606	4822 116 52256	2kΩ2 5% 0.5W	5343	2722 122 00333	Delay line 160ns SDL-4893			
3607	4822 116 52256	2kΩ2 5% 0.5W	5344	2722 122 00333	Delay line 160ns SDL-4893			
3608	4822 116 52175	100Ω 5% 0.5W	5345	2722 122 00333	Delay line 160ns SDL-4893			
3609	4822 050 21003	10kΩ 1% 0.6W	5360	4822 157 51216	5.6μH			
3610	4822 116 52303	8.2kΩ 5% 0.5W	5400	2422 535 91027	Choke coil 11.7mHz 8.4Ω C906-0			
3611	4822 117 11373	100Ω 1%						
3612	4822 116 52303	8.2kΩ 5% 0.5W	5401	4822 157 11885	1000μH 5%			
3614	4822 116 52283	4.7kΩ 5% 0.5W	5445	2422 531 02464	LOT 1342.0033C			
3615	4822 050 21003	10kΩ 1% 0.6W	5445	3128 138 21411	Transformer LOT PSLOT 29°RF			
3617	4822 116 52283	4.7kΩ 5% 0.5W						

6488	9322 164 42682	EGP20DL-5100
6490	4822 130 42606	BYD33J
6500	9322 132 55667	Bridge coil GBU4JL-7002
6520	4822 130 42488	BYD33D
6522	4822 130 11152	UDZ18B
6523	4822 130 30621	1N4148
6524	4822 130 31083	BYW55
6525	4822 130 31083	BYW55
6526	9340 548 67115	PDZ22B
6540	4822 130 34167	BZX79-B6V2
6541	4822 130 11551	UDZS10B
6560	3139 120 52021	BYV29X-500
6561	4822 130 32715	SB340
6563	4822 130 11397	BAS316
6565	5322 130 34331	BAV70
6566	4822 130 30621	1N4148
6567	4822 130 11148	UDZ4.7B
6567	4822 130 10837	UDZS8.2B
6569	4822 130 11397	BAS316
6570	9322 163 91685	BZX384-C6V2
6570	4822 130 10837	UDZS8.2B
6580	4822 130 11397	BAS316
6582	9322 175 70667	STPS10L60D
6691	9322 050 99682	LTL-10224WHCR
6692	9322 127 54667	TSOP1836UH1
6801	9340 548 52115	PDZ5.1B
6805	4822 130 10838	UDZ3.3B
6806	4822 130 10837	UDZS8.2B
6808	9322 179 26673	ZTE2
6831	4822 130 30621	1N4148
6901	4822 051 20008	Jumper



7000	9352 628 51112	TDA8941P/N1
7001	4822 130 63732	MMUN2212
7101	5322 130 60159	BC846B
7131	5322 130 60159	BC846B
7200	9352 707 67557	TDA9565H/N1/5/0648
7200	9352 712 22557	TDA9565H/N1/5/0739
7201	5322 130 60159	BC846B
7204	4822 130 60373	BC856B
7206	5322 130 42755	BC847C
7209	5322 130 42718	BFS20
7210	5322 130 42718	BFS20
7330	9352 561 40112	TDA6108
7331	5322 130 60159	BC846B
7332	5322 130 60159	BC846B
7333	5322 130 60159	BC846B
7360	4822 130 40959	BC547B
7362	9322 166 55682	2SA1358
7363	4822 130 40959	BC547B
7365	9322 166 56682	2SC3421
7366	4822 130 41646	BF423
7367	4822 130 44568	BC557B
7400	9322 157 37687	STP3NC60FP
7441	4822 130 60373	BC856B
7443	4822 130 44568	BC557B
7444	4822 130 40959	BC547B
7450	3198 010 44010	PDTA114ET
7460	9340 550 92127	BU4508DX
7461	4822 130 40981	BC337-25
7462	9340 547 00215	PDTC143ZT
7463	4822 130 41246	BC327-25
7471	9352 701 64112	TDA8359J/N2
7480	4822 130 40823	BD139
7482	4822 130 40823	BD139
7515	9322 175 72667	TCET1104(G)
7520	9352 673 56112	TEA1507P/N1
7521	9322 160 63687	STP7NC80ZFP
7522	5322 130 60159	BC846B
7540	4822 130 40959	BC547B
7541	4822 130 11155	PDTC114ET
7542	4822 130 60373	BC856B
7560	4822 209 16978	LF33CV
7561	9340 547 00215	PDTC143ZT
7580	4822 130 60373	BC856B
7602	9322 147 25682	M24C16-WBN6
7606	9340 547 00215	PDTC143ZT
7801	5322 209 11102	HEF4052BT
7802	5322 209 14481	HEF4053BT
7803	5322 130 60159	BC846B
7803	4822 130 61129	BCV27
7804	5322 130 60159	BC846B
7804	4822 130 61129	BCV27
7805	5322 130 60159	BC846B
7806	5322 130 60159	BC846B
7807	5322 130 60159	BC846B
7831	9322 182 56682	MSP3411G-PO-B11
7831	9322 183 57682	MSP3415G-PO-B11
7834	5322 130 60159	BC846B
7835	5322 130 60159	BC846B
7901	9322 158 65667	AN7522N

7901	9322 166 29682	AN7580
7903	5322 130 60159	BC846B
9611	4822 157 52392	27μH

Side AV Panel [C + E1]

Various

0232	4822 267 31014	Headphone socket
0250	4822 265 11606	3p
0251	4822 267 10735	3p
0251	2422 025 15849	6p male
0253	2422 025 16382	3p male
0254	4822 267 10734	5p
0255	4822 267 10565	4p



2171	5322 122 32311	470pF 10% 100V
2172	5322 122 32311	470pF 10% 100V
2173	5322 122 32311	470pF 10% 100V
2174	5322 122 32311	470pF 10% 100V
2176	5322 122 32311	470pF 10% 100V
2177	4822 124 40248	10μF 20% 63V
2178	5322 122 32311	470pF 10% 100V
2179	4822 124 40248	10μF 20% 63V



3150	4822 116 83884	47kΩ 5% 0.5W
3151	4822 116 83868	150Ω 5% 0.5W
3152	4822 116 83884	47kΩ 5% 0.5W
3153	4822 116 83868	150Ω 5% 0.5W
3155	4822 116 52201	75Ω 5% 0.5W
3156	4822 116 52206	120Ω 5% 0.5W
3156	4822 116 83876	270Ω 5% 0.5W
3157	4822 116 52206	120Ω 5% 0.5W
3157	4822 116 83876	270Ω 5% 0.5W



6161	4822 130 34278	BZX79-B6V8
------	----------------	------------

Front Interface [Q1]

Various

0157	3104 311 02471	Cable 5p 680m
0177	3104 311 03011	Cable 2p 340mm
0211	2422 025 16268	2p male
0212	2422 025 16268	2p male
0214	2422 025 06353	5p male
0231	2422 128 02972	Power switch



2691	4822 124 40248	10μF 20% 63V
2692	4822 126 13751	47nF 10% 63V
2693	4822 126 13751	47nF 10% 63V
2694	4822 126 13751	47nF 10% 63V
2695	4822 126 13751	47nF 10% 63V
2698	5322 121 42386	100nF 5% 63V



3500	4822 053 21335	3.3M Ω 5% 0.5W
3501	4822 053 21335	3.3M Ω 5% 0.5W
3691	4822 116 52219	330Ω 5% 0.5W
3693	4822 116 83872	220Ω 5% 0.5W



6691	9322 050 99682	LTL-10224WHCR
6692	9322 127 54667	TSOP1836UH1

Top control [T, T1]

Various

0158	3139 131 01771	Cable 3p 1000mm
0158	3139 131 01711	Cable 3p 1340mm
0215	4822 267 10748	3p
0215	2422 025 16601	3p male
1091	4822 276 13775	Switch
1092	4822 276 13775	Switch
1093	4822 276 13775	Switch

1094	4822 276 13775	Switch
------	----------------	--------

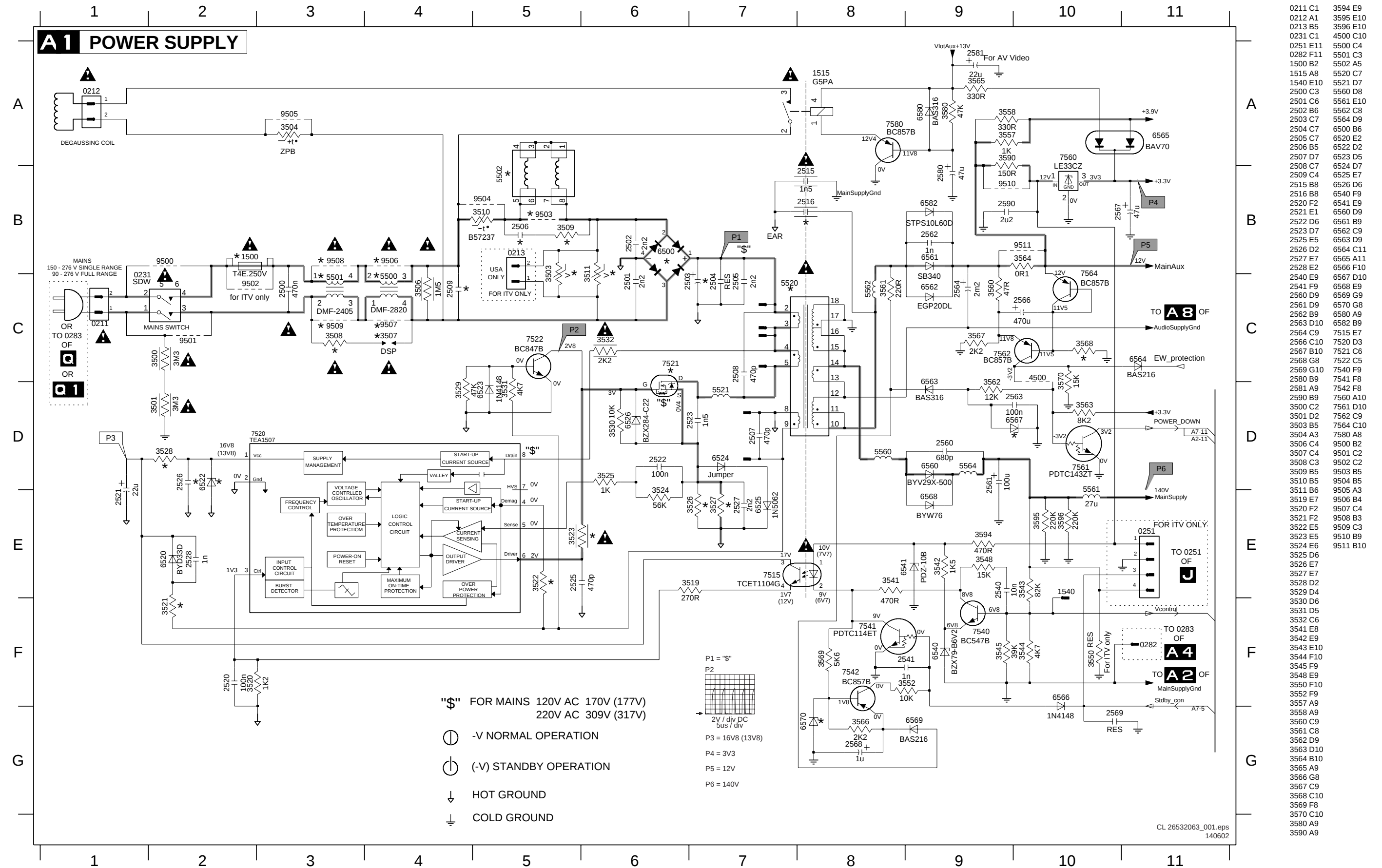


3091	4822 051 20561	560Ω 5% 0.1W
3092	4822 051 20391	390Ω 5% 0.1W
3093	4822 051 20561	560Ω 5% 0.1W
3094	4822 051 20391	390Ω 5% 0.1W
3095	4822 051 20332	3.3kΩ 5% 0.1W
3096	4822 117 11139	1.5kΩ 1% 0.1W



6091	4822 130 11528	1PS76SB10
6091	4822 130 31983	BAT85

[illegible]



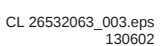
7

D

D

ITEM	SINGLE SCART IN- DVD	DUAL SCART IN
2581	---	22uF
2132	---	390pF

A2 LINE DEFLECTION



0220 A2	3464 D9
0221 B6	3465 A10
0288 F6	3468 E2
0289 A9	3469 B9
0319 B2	3481 C8
0321 D8	3482 C9
0322 G5	3483 B10
1400 B4	3484 C9
1402 E7	3485 A6
1410 F7	3486 A6
2400 F4	3487 A5
2401 F4	3488 C9
2402 F3	3489 C3
2404 G5	3490 B9
2405 D3	3491 D2
2415 E3	3492 D2
2420 B4	3493 C3
2421 B4	3494 B9
2422 B4	3499 D2
2423 B4	4430 C2
2441 F9	5400 E4
2443 F10	5401 E5
2444 G8	5445 B7
2448 A9	5450 B2
2450 A5	5451 A6
2451 A6	5452 D4
2452 B2	5453 C3
2453 B5	5457 B6
2454 B5	5461 D3
2455 D3	5463 E7
2456 D6	5464 E6
2457 D6	5465 E6
2458 C6	5480 E8
2459 B6	6400 F3
2460 D2	6401 F5
2461 E2	6402 F3
2462 E4	6403 F3
2463 D4	6445 F8
2464 E6	6447 E8
2465 D4	6448 G10
2466 E5	6449 B9
2467 E5	6452 B4
2468 E5	6453 F10
2469 D6	6460 D4
2470 E5	6461 E4
2480 D9	6462 E2
2481 D8	6463 E2
2482 A10	6465 D6
2484 D6	6466 C6
2485 B10	6467 C2
2486 D9	6468 C2
2487 D9	6469 C3
2488 D9	6481 D10
2489 D10	6482 D10
2490 C6	6483 C9
2491 E8	6485 B8
2492 B10	6486 D8
2493 E5	6487 C8
3400 E3	6488 D8
3401 F3	6489 D8
3402 F3	6490 D2
3403 G3	7400 G4
3404 G3	7441 E9
3405 G4	7443 G9
3406 G4	7444 C4
3407 G4	7450 F10
3408 G5	7460 D3
3410 G5	7461 D2
3411 F4	7462 F1
3430 E7	7463 E2
3431 F7	7480 E9
3441 E10	7482 D10
3442 F9	9420 B2
3443 F10	9422 D9
3445 F8	9423 D2
3446 F8	9424 F3
3447 E9	9426 F3
3448 E10	9451 A6
3449 D10	9453 A5
3450 D10	9460 D6
3451 F8	9461 E5
3452 F9	9462 E6
3453 F10	9463 E6
3454 G9	9464 E6
3455 D10	
3456 F10	
3457 F10	
3458 C6	
3459 D6	
3460 C10	
3463 D4	

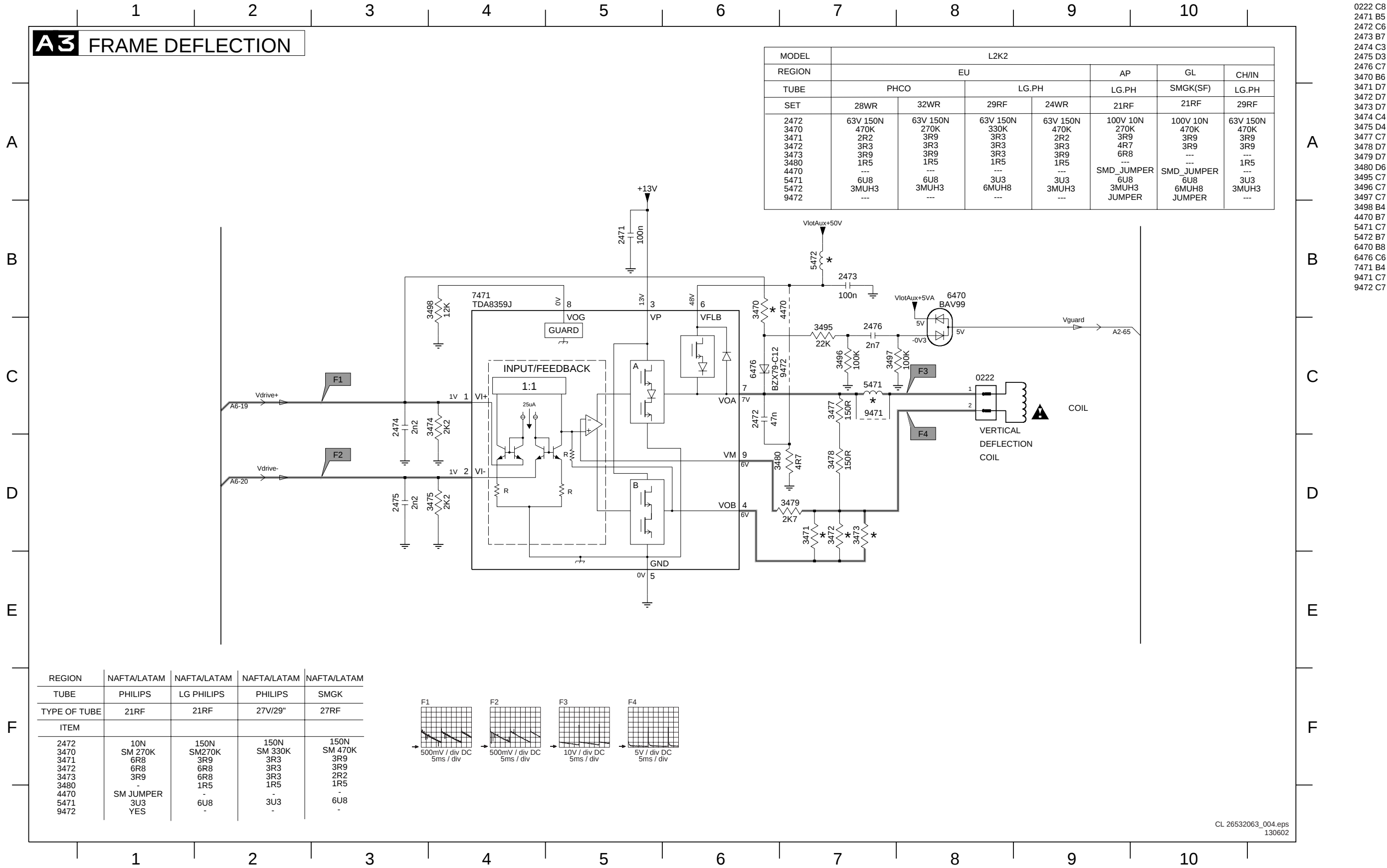
Mono Carrier: Line Deflection Diversity Tables

	1	2	3	4	5	6	7	8	9	10											
DIVERSITY TABLE FOR A2 LINE DEFLECTION																					
A	REGION				L2K2																A
	TUBE	PHILIPS	SMGK	SMGK	EU																
	EW/NON EW	NOEW	NO EW	NO EW	PHCO				LG.PH				SMGK		LGPD	LG.PH	SMGK		IN		CH
	TYPE OF TUBE	21RF	21RF	21RF	21RF				29RF				29RF-2x10W		21RF-2x10W	21RF-2x5W	29RF		21RF-2x10W	21RF-2x5W	29RF-2x5W
	ITEM																				
B	2401	-	-	-	2U2	5464	C946-01	C946-01	---	---	C946-01	---	---	---	---	---	LAL04 18U	---	---	---	---
	2402	-	-	-	470P	5480	LAL04 39U	LAL04 39U	LAL04 22U	SPT0508 18U	LAL04 18U	LAL04 22U	LAL04 33U	LAL04 27U	LAL04 27U	LAL04 27U	LAL04 27U	LAL04 27U	LAL04 27U	LAL04 27U	LAL04 27U
	2404	-	-	-	47U	6171	BYD 33D	---	---	---	BYD 33D	---	---	---	---	---	---	---	---	---	---
	2405	220U-16V	220U-16V	220u-16v	220U-25V	6401	BZX79-C68	BZX79-C68	BZX79-C47	BZX79-C47	BZX79-C68	BZX79-C47	BZX79-C47	BZX79-C47	BZX79-C47	BZX79-C47	BZX79-C47	BZX79-C47	BZX79-C47	BZX79-C47	BZX79-C47
	2451	-	-	-	22N	6452	BAS 316	BAS 316	---	---	BAS 316	---	---	---	---	---	---	---	---	---	---
C	2457	270N	270N	270N	360N	6460	DG3-7005L	DG3-7005L	BY228/24	BY228/24	BY228/24	BY228/24	BY228/24	BY228/24	BY228/24	BY228/24	BY228/24	BY228/24	BY228/24	BY228/24	BY228/24
	2462	-	-	-	---	6462	BZX78-C12	BZX78-C12	BZX384-C12	BZX384-C10	BZX78-C12	BZX79-C10	BZX384-C12	BZX384-C12	BZX384-C10	BZX384-C10	BZX384-C8V2	BZX384-C10	BZX384-C10	BZX384-C12	BZX384-C12
	2463	390P	680P	390P	820P	6463	---	---	---	---	---	---	---	---	---	---	BAS 316	---	---	BAS 316	BAS 316
	2464	-	-	-	2U2	6464	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
	2465	9N1	9N1	9N1	12N	6467	---	---	---	---	---	BAS 316	---	---	---	---	---	---	---	---	---
D	2466	-	-	-	---	6469	BYD 33J	BYD 33J	---	---	BYD 33D	BYD 33J	BYD 33J	BYD 33J	BYD 33J	BYD 33J	BYD 33J	BYD 33J	---	BYD 33J	BYD 33J
	2467	15N	68N	15N	15N	6490	BYD 33J	BYD 33J	---	---	BYD 33D	---	---	---	---	---	---	---	---	---	---
	2468	33N	33N	33N	15N	7444	BC547B	BC547B	---	---	BC547B	---	---	---	---	---	---	---	---	---	---
	2482	33N	68N	33N	180N	9423	---	---	JUMPER	JUMPER	---	JUMPER	---	---	JUMPER	---	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
	3400	-	-	-	330R	9451	---	---	---	---	---	---	---	---	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
E	3401	-	-	-	220K	9460	---	---	JUMPER	JUMPER	---	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
	3403	-	-	-	82K	9462	JUMPER	JUMPER	---	---	JUMPER	---	---	---	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
	3404	-	-	-	1K	9463	---	---	JUMPER	JUMPER	---	---	---	---	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
	3405	-	-	-	4R7	9464	JUMPER	JUMPER	---	---	JUMPER	---	---	---	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
	3406	-	-	-	4R7	9635	JUMPER	JUMPER	---	---	JUMPER	---	---	---	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
F	3408	-	-	-	100R	9636	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
	3410	-	-	-	10K	9921	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
	3411	-	-	-	4R7																
	3447	180R	180R	180R	56R																
	3448	820R	820R	820R	470R																

Mono Carrier: Line Deflection Diversity Tables

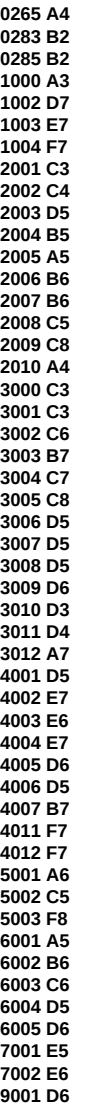
	1	2	3	4	5	6	7	8	9					
	DIVERSITY TABLE FOR A2 LINE DEFLECTION													
A	L2K2													
	REGION	EU						AP		AP/CH		IN		CH
	TUBE	PHCO		LG.PH		SMGK		LGPD	LG.PH	SMGK		SMGK	LG.PH	LG.PH
	ITEM	28WR	32WR	21RF	29RF	24WR	29RF	29RF-2x10W	21RF-2x10W	21RF-2x5W	29RF	21RF-2x10W	21RF-2x5W	29RF-2x10W
	1400	12V 5A LKS1A-H10	12V 5A LKS1A-H10	---	---	12V 5A LKS1A-H10	---	---	---	---	---	---	---	---
B	2174	500V 470P	---	---	---	---	---	---	---	---	---	---	---	---
	2175	16V 470U	---	---	---	---	---	---	---	---	---	---	---	---
	2209	50V 10U	50V 10U	50V 10U	50V 4U7	50V 10U	50V 10U	50V 10U	50V 22U	50V 22U	50V 4U7	50V 10U	50V 10U	50V 10U
	2216	10V 2200U	10V 2200U	16V 1000U	16V 1000U	10V 2200U	50V 1000U	16V 1000U	16V 1000U	16V 1000U	16V 1000U	16V 1000U	10V 1000U	10V 2200U
	2243	50V 10N	50V 10N	50V 10N	50V 10N	50V 10N	50V 10N	50V 10N	50V 6N8	50V 6N8	50V 2N2	50V 6N8	50V 2N2	50V 2N2
C	2245	25V 330N	25V 330N	25V 330N	25V 330N	25V 220N	25V 220N	25V 220N	25V 330N	25V 330N	25V 220N	25V 220N	25V 100N	25V 100N
	2247	10V 2200U	10V 2200U	16V 2200U	16V 2200U	10V 2200U	16V 1000U	16V 1000U	16V 1000U	16V 1000U	16V 1000U	16V 1000U	16V 1000U	10V 2200U
	2401	100V 2U2	100V 2U2	50V 2U2	50V 2U2	100V 2U2	50V 2U2	50V 2U2	50V 2U2	50V 2U2	50V 2U2	50V 2U2	50V 2U2	50V 2U2
	2405	25V 220U	25V 220U	16V 220U	25V 220U	25V 220U	25V 220U	25V 220U	16V 220U	16V 220U	25V 220U	16V 220U	25V 220U	25V 220U
	2420	16V 1U	---	---	---	16V 1U	---	---	---	---	---	---	---	---
D	2421	50V 470P	50V 470P	---	---	50V 470P	---	---	---	---	---	---	---	---
	2451	50V 22N	50V 22N	50V 15N	50V 22N	50V 22N	50V 22N	50V 22N	---	---	---	---	---	---
	2454	250V 68N	250V 68N	---	---	250V 68N	---	---	---	---	---	---	---	---
	2457	250V 470N	250V 470N	250V 330N	250V 330N	---	250V 330N	250V 330N	250V 270N	250V 270N	250V 360N	250V 270N	250V 330N	250V 330N
	2458	---	---	100V 2U2	100V 2U2	---	100V 2U2	100V 2U2	100V 2U2	100V 2U2	100V 2U2	100V 2U2	100V 2U2	100V 2U2
E	2463	2KV 680P	2KV 680P	2KV 470P	2KV 680P	2KV 470P	2KV 680P	2KV 680P	2KV 470P	2KV 470P	2KV 2N2	2KV 390P	2KV 2N2	2KV 2N2
	2464	---	---	160V 2U2	160V 2U2	---	160V 2U2	160V 2U2	160V 2U2	160V 2U2	160V 2U2	160V 2U2	160V 2U2	160V 2U2
	2465	1K6V 12N	1K6V 12N	1K6V 8N2	1K6V 12N	1K6V 12N	1K6V 12N	1K6V 12N	1K6V 8N2	1K6V 8N2	1K6V 15N	1K6V 9N1	1K6V 15N	1K6V 15N
	2466	---	---	400V 15N	400V 10N	---	400V 10N	400V 10N	---	---	---	---	---	---
	2467	1KV 9N1	1KV 9N1	---	---	1KV 9N1	---	---	400V 22N	400V 22N	400V 22N	400V 22N	400V 15N	400V 15N
F	2468	1KV 9N1	1KV 9N1	---	400V 18N	1KV 9N1	400V 18N	400V 18N	400V 22N	400V 22N	400V 15N	400V 22N	400V 15N	400V 15N
	2469	250V 560N	250V 560N	---	---	250V 560N	---	---	---	---	---	---	---	---
	2482	250V 33N	250V 33N	250V 33N	250V 68N	250V 68N	250V 68N	250V 68N	250V 33N	250V 33N	250V 120N	250V 33N	250V 120N	250V 120N
	2490	100V 2U2	100V 2U2	---	---	100V 2U2	---	---	---	---	---	---	---	---
	2493	---	---	400V 15N	---	---	---	---	---	---	---	---	---	---
	3176	NFR25H 1R	---	---	---	---	---	---	---	---	---	---	---	---
	3206	120K	120K	220K	33K	220K	150K	150K	100K	100K	33K	82K	82K	68K
	3247	560K	560K	180K	680K	680K	560K	560K	270K	270K	680K	270K	270K	680K
	3250	1K	1K	8K2	8K2	1K	8K2	8K2	8K2	8K2	8K2	8K2	8K2	6K2
	3257	10M	10M	10M	10M	10M	10M	10M	10M	10M	10M	10M	10M	10M
	3258	100K	100K	180K	270K	100K	270K	270K	390K	390K	100K	180K	180K	180K
	3259	470K	470K	4M7	470K	470K	470K	470K	470K	470K	470K	470K	470K	470K
	3400	330R	330R	330R	330R	---	330R	330R	330R	330R	330R	330R	330R	330K
	3401	33K	33K	22K	22K	---	22K	22K	22K	22K	68K	33K	33K	33K
	3403	100K	100K	68K	82K	100K	82K	100K	100K	100K	100K	100K	100K	100K
	3405	4R7	4R7	4R7	4R7	10R	4R7	4R7	4R7	4R7	4R7	4R7	4R7	4R7
	3406	4R7	4R7	4R7	4R7	10R	4R7	4R7	4R7	4R7	4R7	4R7	4R7	4R7
	3407	4R7	4R7	---	---	---	---	---	---	---	---	---	---	---
	3408	10K	10K	100R	100R	10K	100R	100R	100R	100R	100R	100R	100R	100R
	3447	180R	180R	180R	180R	180R	180R	180R	56R	56R	56R	180R	56R	56R
	3465	56K	56K	22K	27K	---	27K	27K	27K	27K	27K	68K	27K	27K
	3468	180R	180R	180R	15K	10K	15K	15K	15K	15K	15K	22K	15K	15K
	3481	22K	22K	27K	15K	10K	15K	15K	12K	12K	8K2	3K9	8K2	8K2
	3482	390R	390R	3K9	6K8	24K	5K6	5K6	12K	12K	---	---	---	---
	3486	3W 22R	3W 22R	3W 33R	3W 22R	3W 22R	3W 22R	3W 22R	---	---	---	---	---	---
	3489	3K9	3K9	---	---	3K9	---	---	---	---	---	---	---	---
	3491	3K3	3K3	10K	10K	3K3	---	10K	10K	10K	10K	10K	10K	10K
	3492	330R	330R	1K	1K	330R	1K	1K	1K	1K	1K	1K	1K	1K
	3499	---	---	---	---	---	---	---	---	---	---	---	---	---
	3617	4K7	4K7	---	---	4K7	---	---	---	---	---	---	---	---
	3619	8K2	8K2	---	---	---	---	---	---	---	---	---	---	---
	3640	100R	100R	---	---	100R	---	---	---	---	---	---	---	---
	4402	SMD JUMPER	SMD JUMPER	SMD JUMPER	SMD JUMPER	SMD JUMPER	SMD JUMPER	SMD JUMPER	---	---	---	---	---	---
	4430	---	---	---	---	---	---	---	---	---	---	---	---	---
	5180	27U	---	---	---	---	---	---	---	---	---	---	---	---
	5400	BF40 C906-01	BF40 C906-01	---	---	8R40 C906-01	---	---	---	---	---	---	---	---
	5401	---	---	1000U	1000U	---	---	---	1000U	1000U	1000U	1000U	1000U	1000U
	5445	PSLOT 0V2076	PSLOT 0V2076	1342 0033C	PSLOT 29"RF	USLOT +S	USLOT 29"RF	PSLOT 29"RF	JF0501-2135	JF0501-2135	JF0501-2136	JF0501-2135	JF0601-2136	JF0501-2136
	5451	22U	22U	33U	22U	22U	22U	22U	---	---	---	---	---	---
	5453	---	---	JUMPER	JUMPER	---	---	---	---	---	---	---	---	---
	5457	LNCOR DRUM	25UH	LINCOR DRUM	LINCOR DRUM	LINCOR DRUM	LINCOR DRUM	LINCOR DRUM	82UH	82UH	LNCOR DRUM	82UH	LINCOR DRUM	LINCOR DRUM
	5461	SRW0913DR-T02	SRW0913DR-T02	SRW0913DR-T01	SRW0913DR-T06	SRW0913DR-T02	SRW0913DR-T02	SRW0913DR-T02	SC10009-03	SC100015-00	SC100015-00	SC10009-03	SC10013-00	SC10015-00
	5463	---	---	C957-02	CU15	---	---	---	C957-02	C957-02	CU15	C957-02	CU15	---
CL 26532063_007.eps 210502														
	1	2	3	4	5	6	7	8	9					

Mono Carrier: Frame Deflection

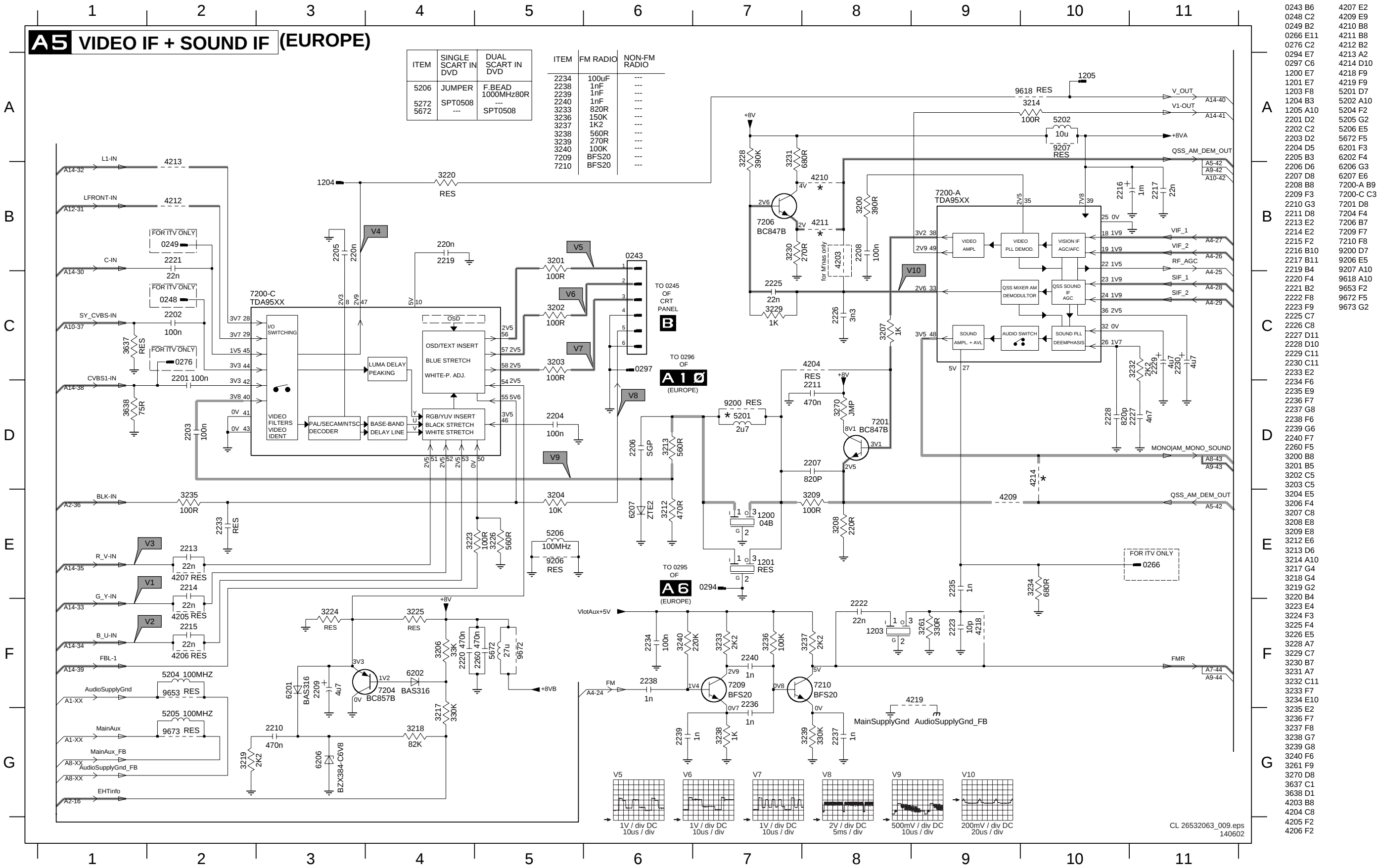


0222 C8
2471 B5
2472 C6
2473 B7
2474 C3
2475 D3
2476 C7
3470 B6
3471 D7
3472 D7
3473 D7
3474 C4
3475 D4
3477 C7
3478 D7
3479 D7
3480 D6
3495 C7
3496 C7
3497 C7
3498 B4
4470 B7
5471 C7
5472 B7
6470 B8
6476 C6
7471 B4
9471 C7
9472 C7

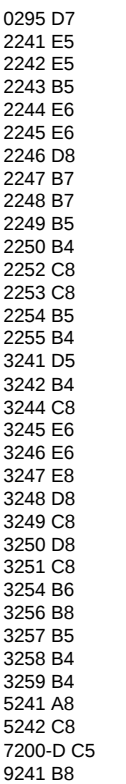
A4 TUNER IF (EUROPE)



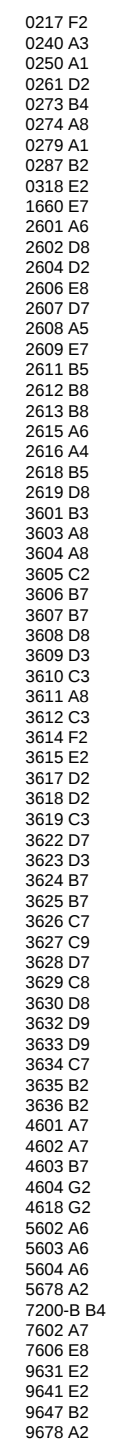
Mono Carrier: Video IF + Sound IF



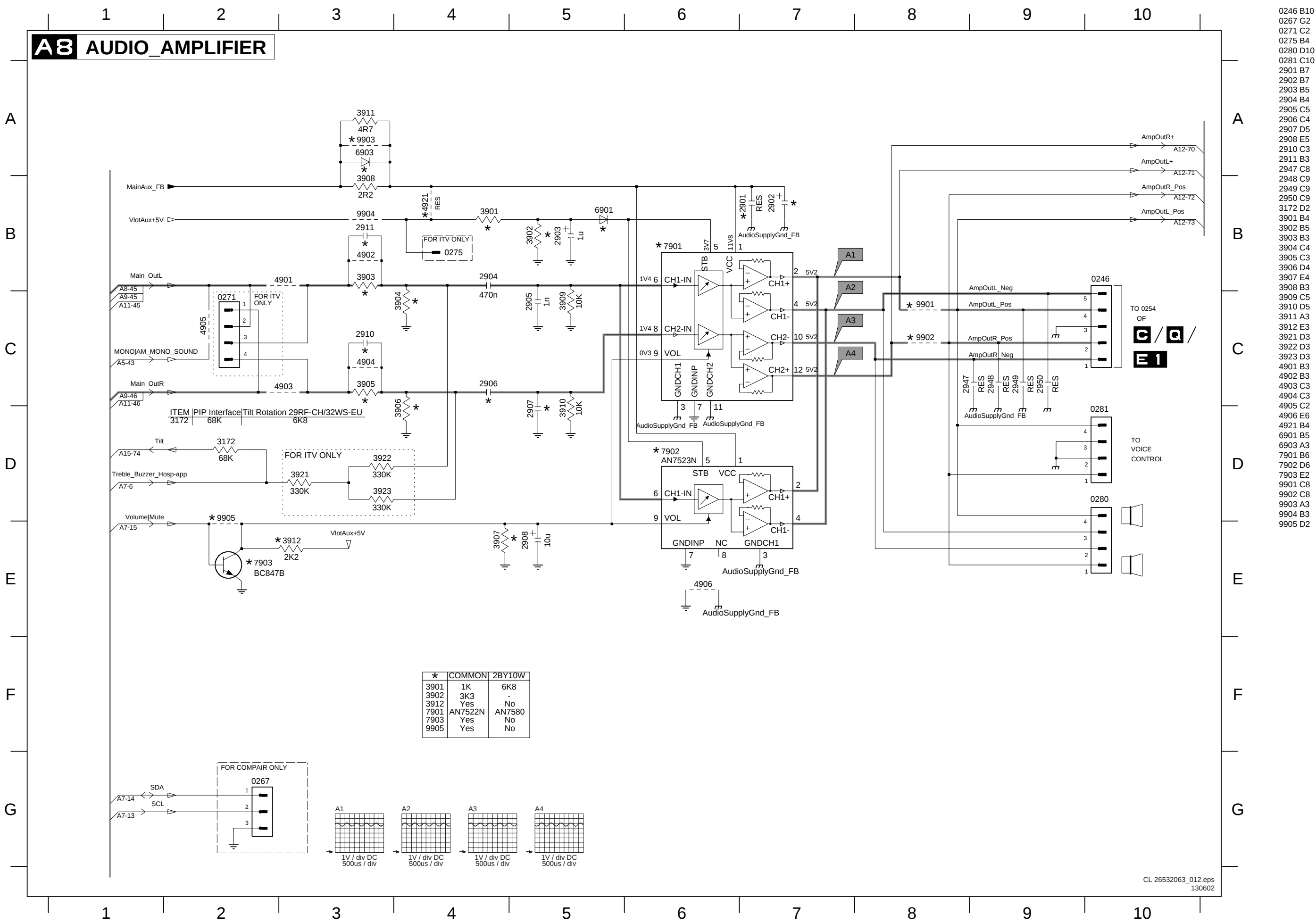
Mono Carrier: Synchronisation



A7 CONTROL (EUROPE)



Mono Carrier: Audio Amplifier



0246 B10

0267 G2

0271 C2

0275 B4

0280 D10

0281 C10

2901 B7

2902 B7

2903 B5

2904 B4

2905 C5

2906 C4

2907 D5

2908 E5

2910 C3

2911 B3

2947 C8

2948 C9

2949 C9

2950 C9

3172 D2

3901 B4

3902 B5

3903 B3

3904 C4

3905 C3

3906 D4

3907 E4

3908 B3

3909 C5

3910 D5

3911 A3

3912 E3

3921 D3

3922 D3

3923 D3

4901 B3

4902 B3

4903 C3

4904 C3

4905 C2

4906 E6

4921 B4

6901 B5

6903 A3

7901 B6

7902 D6

7903 E2

9901 C8

9902 C8

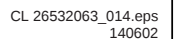
9903 A3

9904 B3

9905 D2

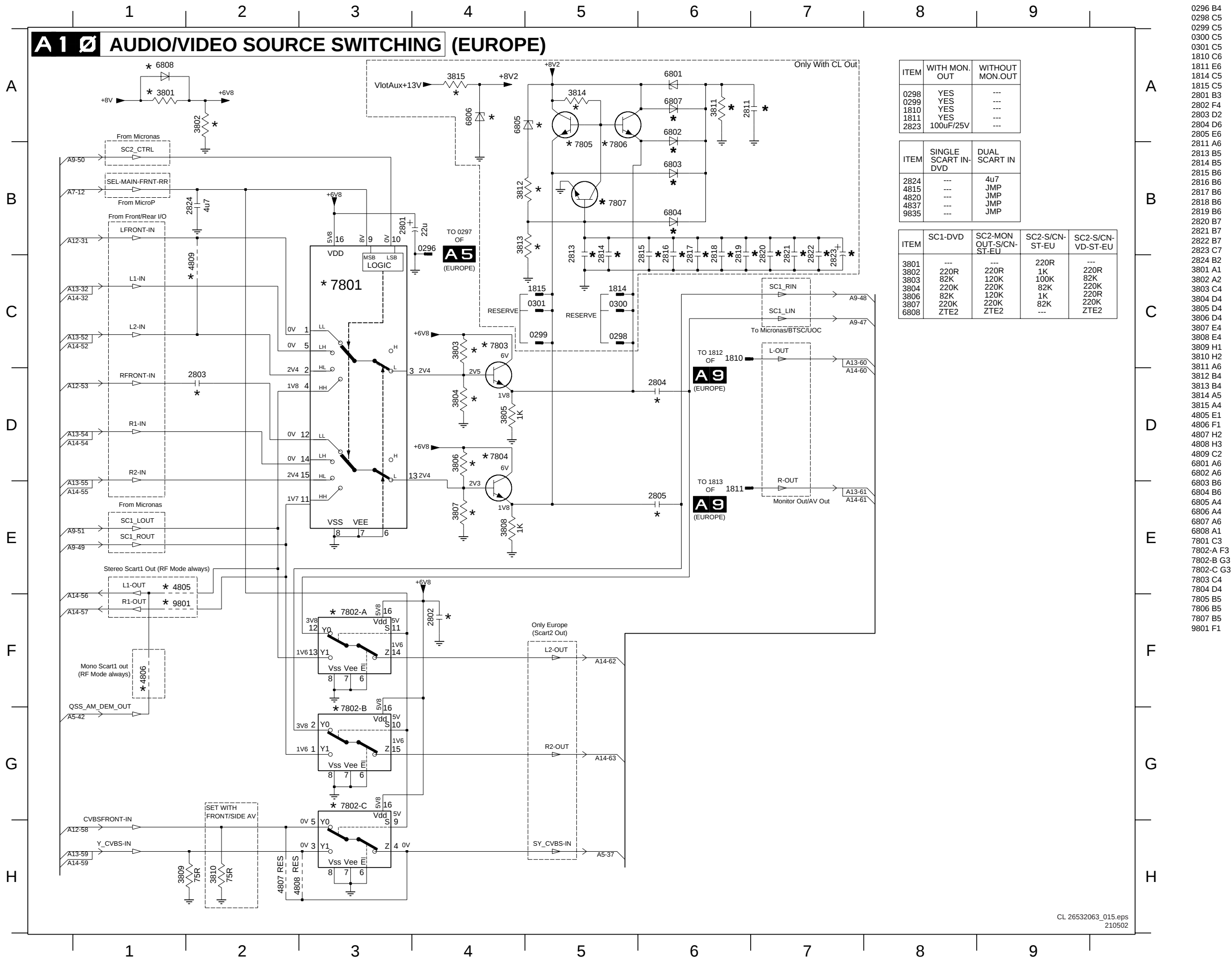
[illegible]

Mono Carrier: NICAM + 2CS + BTSC (Stereo / SAP) Decoder



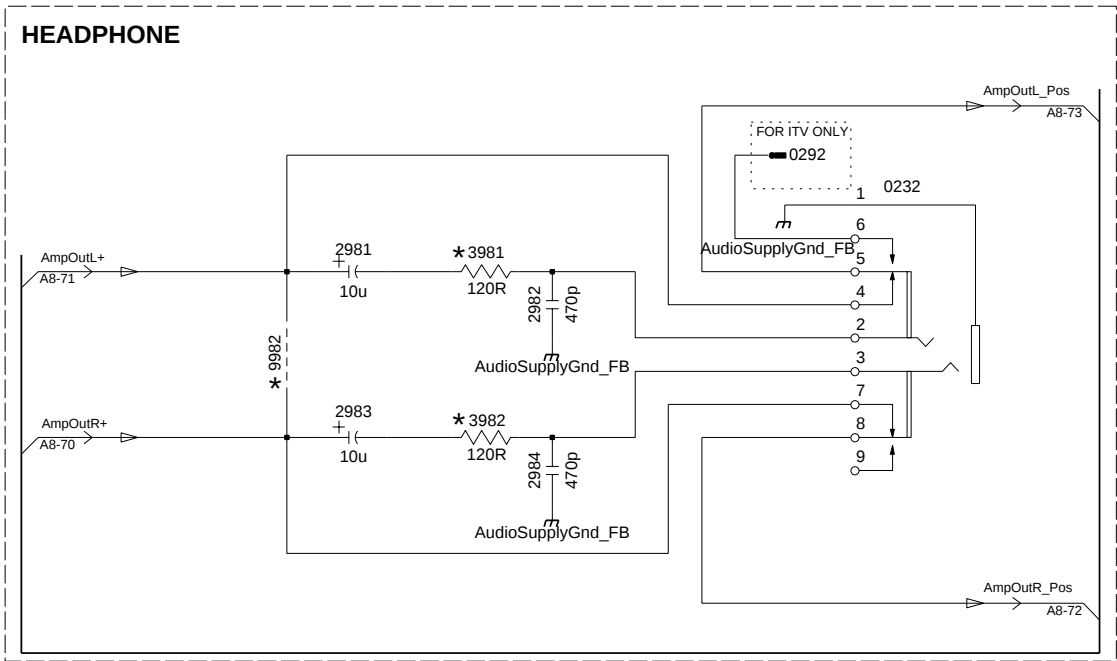
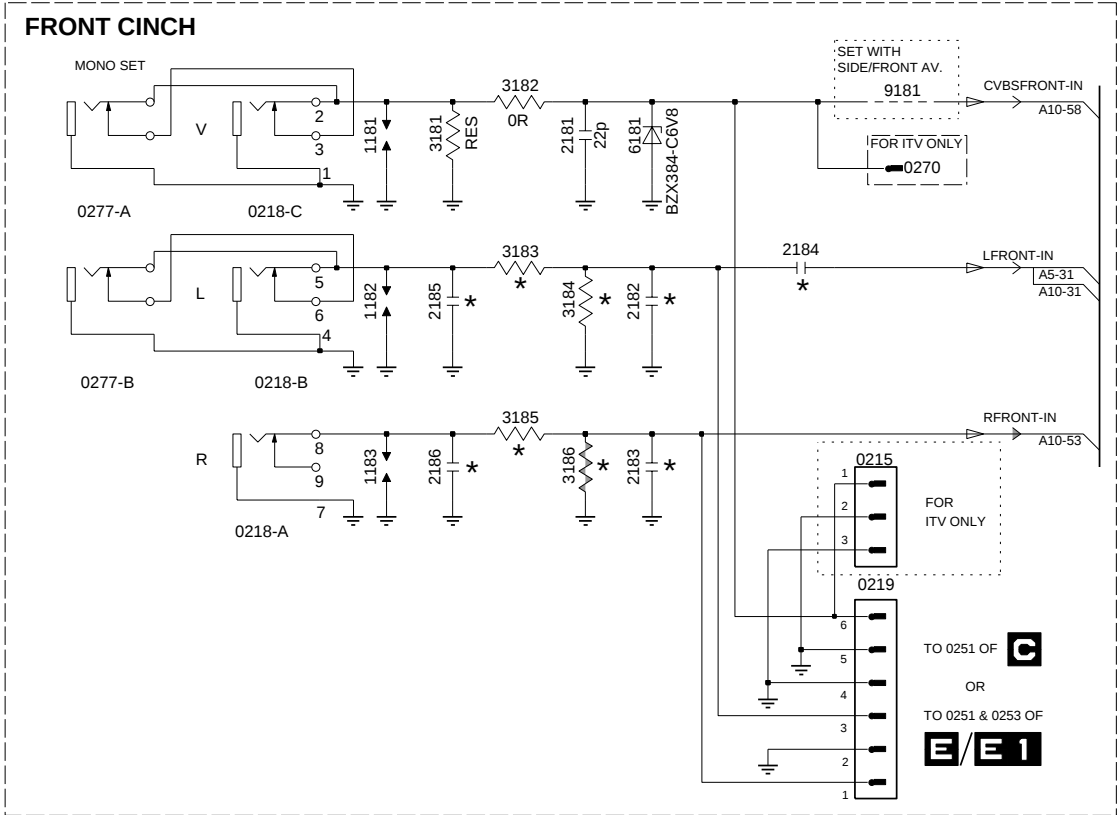
2239 F10
1812 F5
1813 F7
1831 B8
2831 C8
2832 C8
2833 C4
2834 A3
2835 A3
2836 A4
2837 B3
2838 A10
2839 B10
2840 B6
2841 B4
2842 A6
2843 A6
2844 C3
2845 C3
2846 G1
2847 D3
2848 D3
2849 C10
2850 C10
2851 D10
2852 E8
2853 E10
2854 E8
2855 E2
2856 E2
2857 F2
2858 E4
2859 F2
2860 F2
2861 D8
2862 D10
2870 F5
2871 F6
2887 C9
2894 A6
2895 A6
2896 F3
2897 C3
2898 A6
3831 B3
3832 A10
3833 B10
3834 D2
3835 D2
3837 D8
3839 E8
3840 E3
3841 F3
3842 F5
3843 F2
3844 F6
3845 F6
3849 F3
3861 D9
4832 D10
4834 F1
4835 F3
4836 F3
4861 D9
5831 A3
5832 B8
5833 G2
5835 E2
6831 B3
7831 C7
7834 E4
7835 E3

Mono Carrier: Audio / Video Source Switching



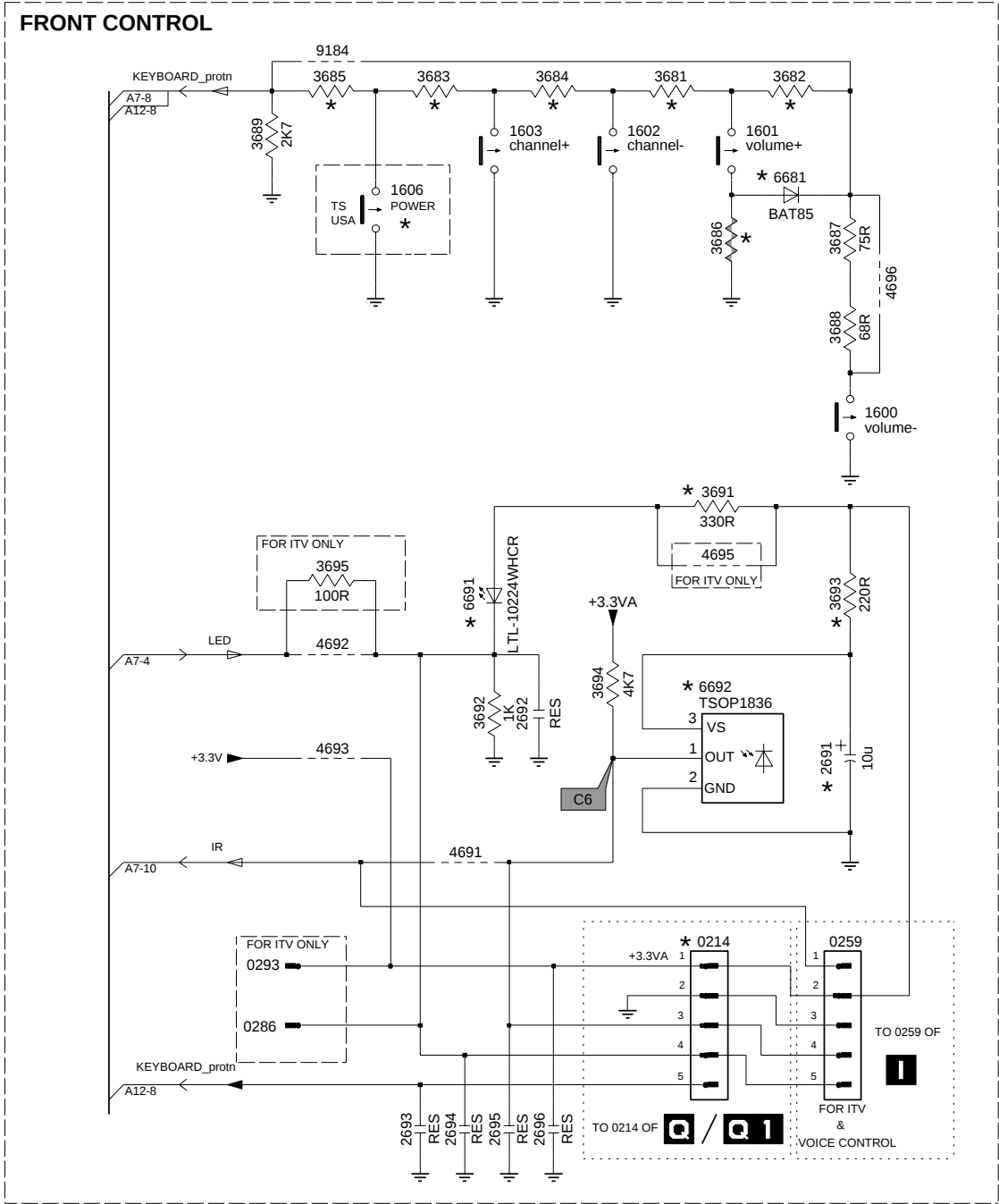
Mono Carrier: Front I/O + Front Control + Headphone

A12 FRONT IO + FRONT CONTROL + HEADPHONE (EUROPE)



For Engg Purpose Only

4694



- 0214 E9
- 0215 C4
- 0218-A C2
- 0218-B B2
- 0218-C B2
- 0219 C4
- 0232 E5
- 0259 E10
- 0270 A5
- 0277-A B1
- 0277-B B1
- 0286 F7
- 0292 E4
- 0293 E7
- 1181 A2
- 1182 B2
- 1183 C2
- 1600 C10
- 1601 A9
- 1602 A9
- 1603 A8
- 1606 B8
- 2181 A3
- 2182 B3
- 2183 C3
- 2184 B4
- 2185 B3
- 2186 C3
- 2691 D10
- 2692 D8
- 2693 F8
- 2694 F8
- 2695 F8
- 2696 F8
- 2981 E2
- 2982 F3
- 2983 F2
- 2984 F3
- 3181 A3
- 3182 A3
- 3183 B3
- 3184 B3
- 3185 B3
- 3186 C3
- 3681 A9
- 3682 A10
- 3683 A8
- 3684 A8
- 3685 A7
- 3686 B9
- 3687 B10
- 3688 B10
- 3689 A7
- 3691 C9
- 3692 D8
- 3693 D10
- 3694 D9
- 3695 C7
- 3981 E3
- 3982 F3
- 4691 E8
- 4692 D7
- 4693 D7
- 4694 G3
- 4695 C9
- 4696 B10
- 6181 A4
- 6681 B10
- 6691 D8
- 6692 D9
- 9181 A5
- 9184 A7
- 9982 F2

Mono Carrier: Front Control Diversity Tables

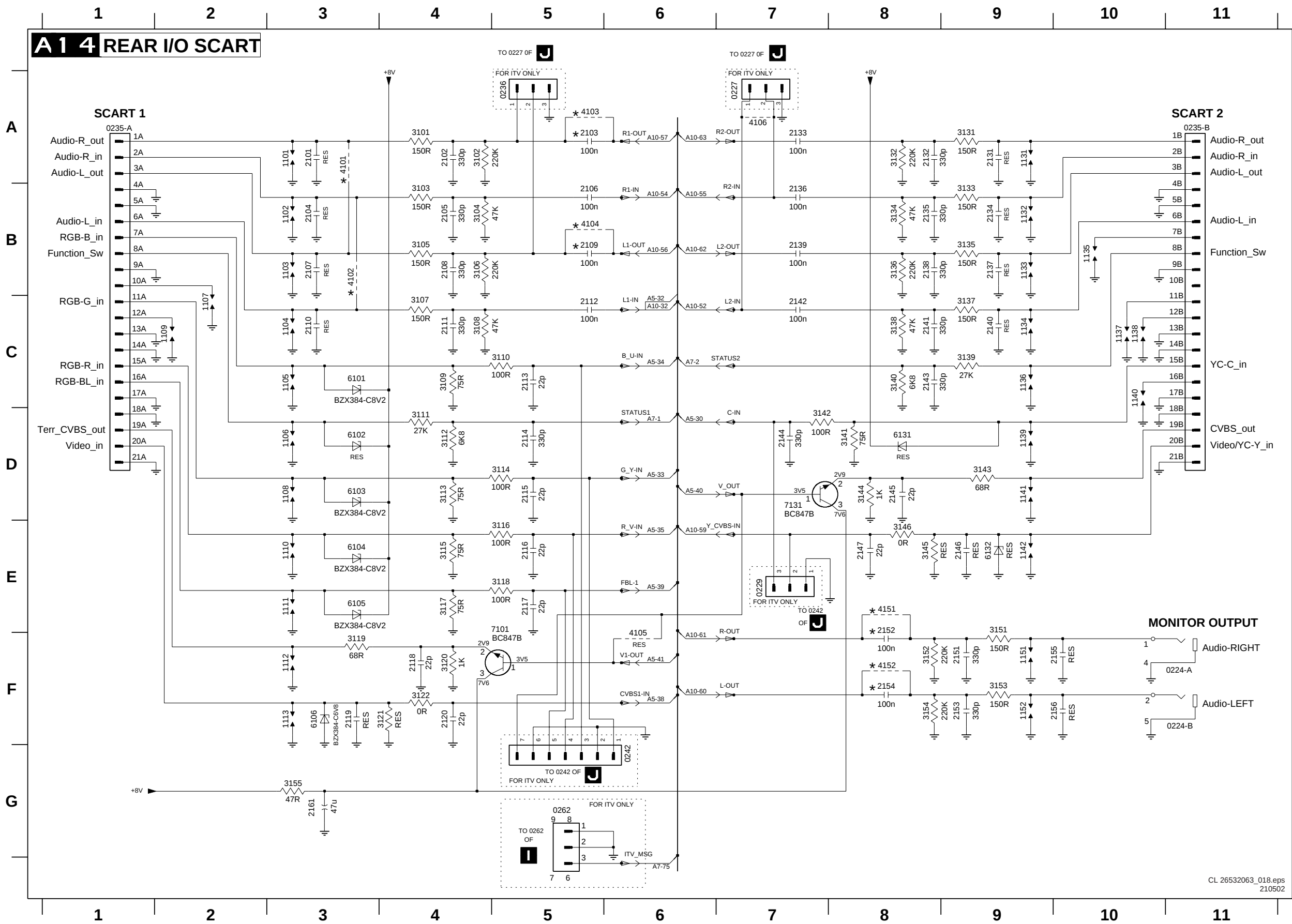
		1		2		3		4					
		Diversity Table For A 1 2 Front Control											
		For Front Control											
		ITEM	55K NA	55K LA	NON 55K NA	NON 55K LA	IR + LED NA	IR + LED LA	KEYBOARD+ IR + LED LA		ITEM	SINGLE SCART IN-DVD	DUAL SCART IN
A		0231	---	YES	---	YES	---	YES	YES		3609	1K	10K
		0239	---	---	---	---	YES	YES	---		3538	---	75R
		1600	YES	YES	YES	YES	---	---	YES				
		1601	YES	YES	YES	YES	---	---	YES				
		1602	YES	YES	YES	YES	---	---	YES				
		1603	YES	YES	YES	YES	---	---	YES				
		1606	YES	---	YES	390	YES	---	---				
B		3681	*180	*180	390	3K	---	---	390				
		3682	*270	*270	3K	560	---	---	3K3				
		3684	*390	*390	560	560	YES	---	560				
		3685	---	---	560	1K5	*1K5	---	560				
		3686	JMP	JMP	1K5	---	---	---	1K5				
		3687	*75	*75	---	---	---	---	---				
		3688	*68	*68	---	---	---	---	---				
		3689	*2K7	*2K7	---	---	---	---	---				
C		4696	---	---	JMP	JMP	---	JMP	JMP				
		6681	---	---	BAT85	BAT85	---	---	BAT85				
		9184	---	YES	---	---	---	---	---				
		9500	---	---	YES	---	YES	---	---				
		9501	---	---	YES	---	YES	---	---				
		* 1% TOLERANCE RESISTER											
D		ITEM	KEYBOARD-IR+LED-GL	IR+LED-EU/LA/AP	TC.PNL+FI.PNL-INTERF EU/NA/AP	L2K2.FRNT 55K-NA	L2K2.FRNT 55K-LA	L2K2.FRNT NON-55K-NA	L2K2.FRNT NON-55K-LA	IR+LED.55K NA			
		0214	---	---	YES	---	---	---	---	---			
		0239	---	YES	YES	---	---	---	---	YES			
		1600	YES	---	---	YES	YES	YES	YES	---			
		1601	YES	---	---	YES	YES	YES	YES	---			
		1602	YES	---	---	YES	YES	YES	YES	---			
		1603	YES	---	---	YES	YES	YES	YES	---			
		1606	---	---	---	YES	---	YES	---	---			
		2691	10uF	10uF	---	10uF	10uF	10uF	10uF	10uF			
		3681	390R	---	---	180R	180R	390R	390R	---			
		3682	3K3	---	---	270R	270R	3K3	3K3	---			
E		3683	390R	---	---	390R	390R	390R	390R	---			
		3684	560R	---	---	390R	390R	560R	560R	---			
		3685	560R	---	---	---	---	560R	560R	1K5			
		3686	1K5	---	---	JUMPER	JUMPER	1K5	1K5	---			
		3687	---	---	---	75R	75R	---	---	---			
		3688	---	---	---	68R	68R	---	---	---			
		3689	---	---	---	2K7	2K7	---	---	---			
		3691	330R	330R	---	330R	330R	330R	330R	330R			
		3693	220R	220R	---	220R	220R	220R	220R	220R			
		4696	YES	---	---	---	---	YES	YES	---			
		6681	BAT85	---	---	---	---	BAT85	BAT85	---			
		6691	YES	YES	---	YES	YES	YES	YES	YES			
		6692	YES	YES	---	YES	YES	YES	YES	YES			
F		9184	---	---	---	YES	YES	---	---	---			
		ITEM	SNDAMP-2x10W-ST-EU	SNDAMP-2x5W-ST-EU/AP	SNDAMP-2x5W-VD-ST-EU	SNDAMP-2x10W-VD-ST-EU							
		2604	10uF	---	---	10uF							
		1		2		3		4					

CL 26532063_017.eps
210502

Mono Carrier: Rear I/O SCART Diversity Table

		1	2	3	
		DIVERSITY TABLE FOR A 1 4 REAR I/O SCART			
		ITEM	SINGLE SCART IN-DVD	DUAL SCART IN	
A		2131	---	390pF	
		2132	---	390pF	
		2133	---	4u7	
		2134	---	390pF	
		2135	---	390pF	
		2136	---	4u7	
		2137	---	390pF	
		2138	---	390pF	
		2139	---	4U7	
		2140	---	390pF	
		2141	---	390pF	
		2142	---	4u7	
		2143	---	330pF	
		2144	---	330pF	
		2145	---	22pF	
		2147	---	22pF	
		3121	75R	---	
		3131	---	150R	
		3132	---	220K	
		3133	---	150R	
		3134	---	47K	
		3135	---	150R	
		3136	---	220K	
		3138	---	47K	
		3139	---	27K	
		3140	---	6K8	
		3141	---	75R	
		3142	---	100R	
		3143	---	68R	
		3144	---	1K	
		3146	---	JMP	
		4105	JMP	---	
		ITEM	WITH MON.OUT	WITHOUT MON.OUT	
		2131	330pF	---	
		2152	4u7	---	
		2153	330pF	---	
		2154	4u7	---	
		3151	150R	---	
		3152	220K	---	
		3153	150R	---	
		3154	220K	---	
		7131	BC847B	---	
		1	2	3	

Mono Carrier: Rear I/O SCART

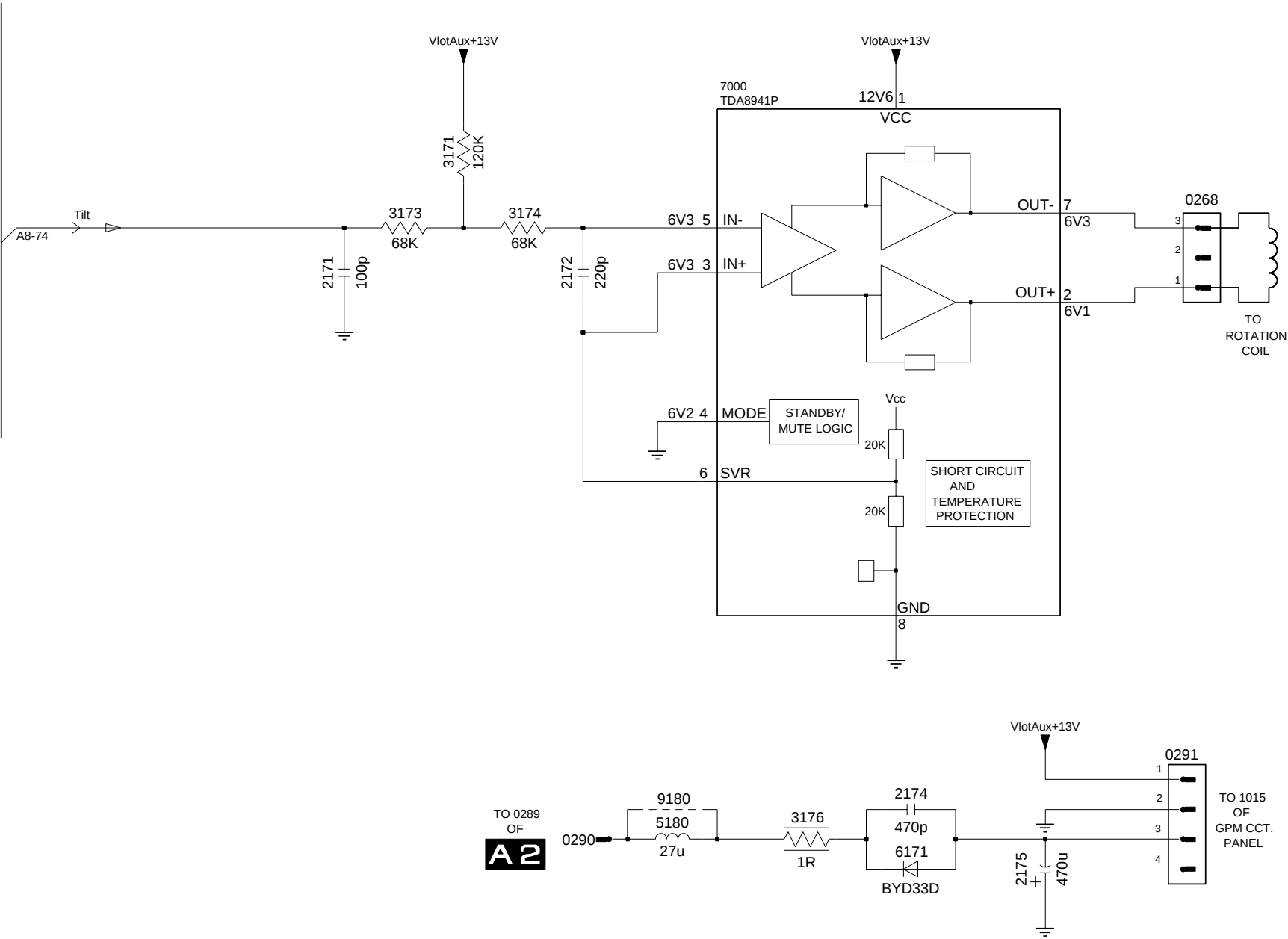


0224-A F11	3113 D4
0224-B F11	3114 D5
0227 A7	3115 E4
0229 E7	3116 E5
0235-A A1	3117 E4
0235-B A11	3118 E5
0236 A5	3119 F3
0242 F6	3120 F4
0262 G5	3121 F4
1101 A3	3122 F4
1102 B3	3131 A9
1103 B3	3132 A8
1104 C3	3133 B9
1105 C3	3134 B8
1106 D3	3135 B9
1107 C2	3136 B8
1108 D3	3137 C9
1109 C2	3138 C8
1110 E3	3139 C9
1111 E3	3140 C8
1112 F3	3141 D8
1113 F3	3142 D7
1131 A9	3143 D9
1132 B9	3144 D8
1133 B9	3145 E8
1134 C9	3146 E8
1135 B10	3151 E9
1136 C9	3152 F8
1137 C10	3153 F9
1138 C10	3154 F8
1139 D9	3155 G3
1140 C10	4101 A3
1141 D9	4102 B3
1142 E9	4103 A5
1151 F9	4104 B5
1152 F9	4105 F6
2101 A3	4106 A7
2102 A4	4151 E8
2103 A5	4152 F8
2104 B3	6101 C3
2105 B4	6102 D3
2106 B5	6103 D3
2107 B3	6104 E3
2108 B4	6105 E3
2109 B5	6106 F3
2110 C3	6131 D8
2111 C4	6132 E9
2112 C5	7101 E5
2113 C5	7131 D7
2114 D5	
2115 D5	
2116 E5	
2117 E5	
2118 F4	
2119 F3	
2120 F4	
2131 A9	
2132 A8	
2133 A7	
2134 B9	
2135 B8	
2136 B7	
2137 B9	
2138 B8	
2139 B7	
2140 C9	
2141 C8	
2142 C7	
2143 C8	
2144 D7	
2145 D8	
2146 E9	
2147 E8	
2151 F9	
2152 F8	
2153 F9	
2154 F8	
2155 F10	
2156 F10	
2161 G3	
3101 A4	
3102 A4	
3103 B4	
3104 B4	
3105 B4	
3106 B4	
3107 C4	
3108 C4	
3109 C4	
3110 C5	
3111 D4	
3112 D4	

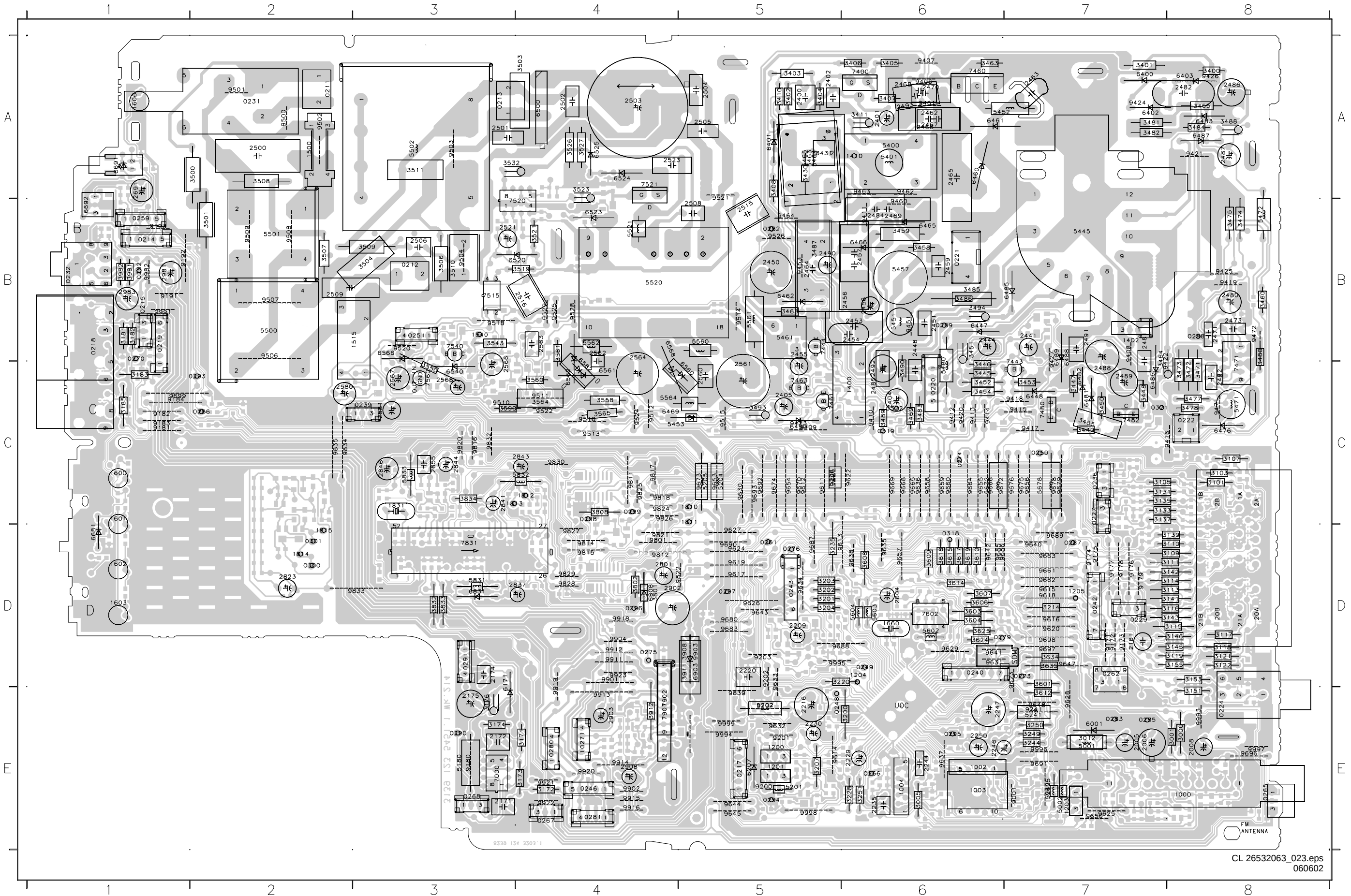
Mono Carrier: Tilt and Rotation

A15 TILT & ROTATION

- 0268 C8
- 0290 F5
- 0291 F8
- 2171 C4
- 2172 C5
- 2174 F7
- 2175 F7
- 3171 C4
- 3173 C4
- 3174 C5
- 3176 F6
- 5180 F6
- 6171 F7
- 7000 B6
- 9180 F6



Layout Mono Carrier (Top Side)



Layout Mono Carrier (Mapping Top Side)

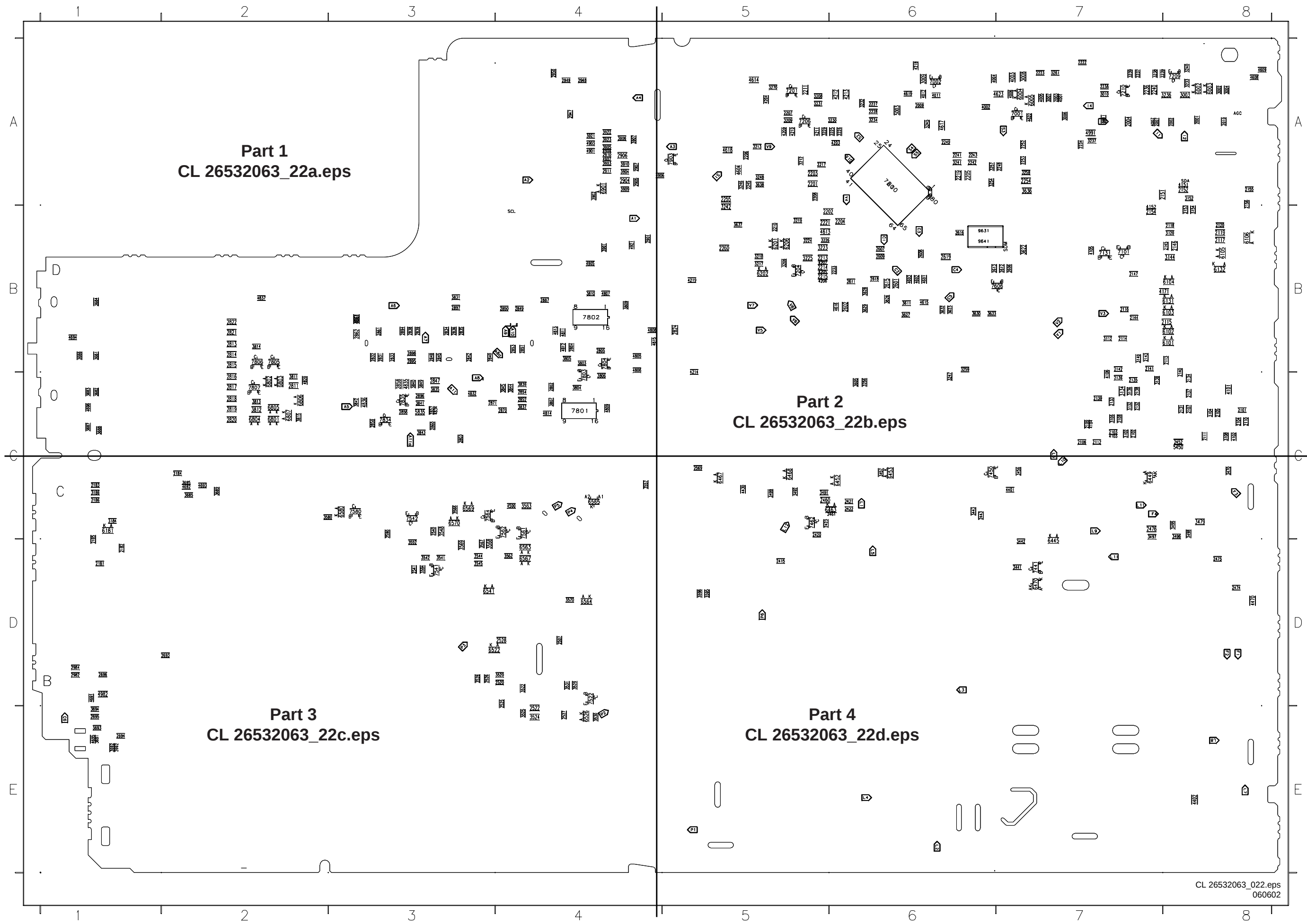
0211	A2	1813	C3	2902	D4	3475	B8	5521	B4	9206	C5	9654	C5
0212	B3	1814	D2	2903	E4	3477	C8	5560	B5	9207	E5	9655	C6
0213	A3	1815	D2	2908	E4	3478	C8	5561	B5	9241	E7	9656	C7
0214	B1	1831	C3	2981	B1	3480	B8	5562	B4	9406	A6	9657	D6
0215	B1	2005	E7	2983	B1	3481	A7	5564	C4	9407	A6	9658	C6
0217	E5	2006	E7	3000	E8	3482	A7	5602	D6	9408	B7	9659	C6
0218	B1	2008	E8	3001	E8	3483	C6	5603	D6	9409	C5	9660	C6
0219	B1	2161	D7	3005	E6	3484	A8	5604	D6	9410	C6	9661	D7
0220	C6	2171	E3	3012	E7	3485	B6	5672	C6	9411	B6	9662	D7
0221	B6	2172	E3	3101	C8	3486	B6	5678	C7	9412	C6	9663	D7
0222	C8	2174	D3	3103	C8	3487	B5	5831	D3	9413	C6	9664	C6
0224	E8	2175	E3	3105	C7	3488	A8	5832	C4	9414	C6	9665	C6
0227	C7	2209	D5	3107	C8	3489	C6	5833	C3	9415	C7	9666	C6
0229	D7	2216	E5	3109	D8	3490	C6	6001	E7	9416	C8	9668	C6
0231	A2	2220	D5	3110	D8	3493	C5	6171	D3	9417	C7	9669	C6
0232	B1	2229	E6	3111	D8	3494	B6	6207	E5	9418	C7	9670	C5
0235	D8	2230	E5	3113	D8	3500	A2	6400	A7	9419	B8	9672	C6
0236	C7	2235	E6	3114	D8	3501	B2	6401	A5	9420	C6	9673	C5
0239	C3	2244	E6	3115	D8	3503	A4	6402	A7	9421	A8	9674	C5
0240	D6	2246	E6	3116	D8	3504	B3	6403	A8	9422	B7	9675	C7
0242	D7	2247	E6	3117	D8	3506	B3	6447	B6	9423	C5	9676	C7
0243	D5	2250	E6	3118	D8	3507	B2	6448	C7	9424	A7	9678	C7
0246	E4	2400	A5	3119	D8	3508	A2	6460	A6	9425	B8	9679	C7
0248	E5	2401	A6	3121	D8	3509	B3	6461	A6	9426	A8	9680	D5
0249	D6	2402	A5	3122	D8	3510	B3	6462	B5	9427	B7	9683	D5
0250	C7	2404	C6	3131	C7	3511	A3	6465	B6	9451	B6	9685	D6
0251	B3	2405	C5	3133	C7	3519	B4	6466	B6	9453	B5	9686	D6
0259	B1	2441	B7	3135	C7	3521	B4	6469	C4	9460	B6	9687	D5
0261	D5	2444	B6	3137	C7	3523	A4	6476	C8	9461	A6	9688	D5
0262	D7	2448	B6	3139	D8	3526	A4	6481	C7	9462	A6	9689	D7
0265	E8	2450	B5	3141	D8	3527	A4	6482	C7	9463	A6	9690	D5
0266	E6	2451	B6	3142	D8	3532	A3	6483	A8	9464	B5	9691	E7
0267	E4	2453	B6	3143	D8	3543	B3	6485	B7	9471	C8	9692	C5
0268	E3	2454	B6	3145	D8	3550	C3	6486	C7	9472	B8	9693	C5
0270	B1	2455	B5	3146	D8	3558	C4	6487	A8	9500	A2	9695	E7
0271	E4	2456	B6	3151	E8	3560	C4	6488	B7	9501	A2	9696	E8
0273	D7	2457	B6	3153	D8	3561	B4	6489	B7	9502	A2	9697	D7
0274	C6	2458	B6	3155	D8	3564	C4	6490	C5	9503	A3	9698	D7
0275	D4	2459	B6	3171	E4	3565	C4	6500	A4	9504	B3	9699	C1
0276	D5	2462	A6	3172	E4	3590	C3	6520	B4	9506	B2	9801	D4
0277	B1	2463	A7	3173	E4	3601	D7	6523	B4	9507	B2	9811	C4
0279	D6	2464	B5	3174	E3	3603	D6	6524	A4	9508	B2	9812	D4
0280	E4	2465	A6	3176	E3	3604	D6	6525	A4	9509	B2	9814	D4
0281	E4	2466	A6	3181	B1	3606	D6	6540	C3	9510	C3	9815	D4
0282	B5	2467	A6	3182	B1	3607	D6	6560	C5	9511	C4	9816	C3
0283	E7	2468	A6	3183	C1	3608	D6	6561	C4	9512	C4	9817	C4
0285	E7	2469	B6	3185	C1	3609	D6	6562	C4	9513	C4	9818	C4
0286	C2	2470	A6	3200	E6	3610	D6	6566	B3	9514	B5	9820	C3
0287	D7	2471	B8	3201	D5	3612	E7	6568	B4	9515	C5	9821	D4
0288	B8	2472	C8	3202	D5	3614	D6	6582	C4	9516	C4	9822	D4
0289	B6	2473	B8	3203	D5	3615	D6	6681	D1	9518	B3	9824	C4
0290	E3	2480	B8	3204	D5	3617	D6	6691	A1	9520	B3	9825	C4
0291	D3	2481	B7	3207	E5	3618	D6	6692	B1	9521	A5	9826	C4
0292	B1	2482	A8	3214	D7	3619	D6	6808	D4	9522	C4	9827	D4
0293	C2	2484	B6	3220	D5	3624	D6	6831	D3	9524	C4	9828	D4
0294	E5	2485	C6	3228	E6	3625	D6	6903	D5	9525	B4	9829	D4
0295	E6	2486	A8	3235	D5	3634	D7	7000	E3	9526	B5	9830	C4
0296	D4	2487	A8	3244	E7	3635	D7	7400	A6	9528	B4	9832	C3
0297	D5	2488	C7	3249	E7	3801	D4	7443	C7	9529	B4	9833	D3
0298	C4	2489	C7	3250	E7	3802	D4	7444	B5	9611	C5	9834	C2
0299	C4	2490	B5	3251	E6	3808	C4	7460	A6	9612	C5	9835	C2
0300	D2	2491	B7	3400	A8	3832	D3	7461	C5	9613	D5	9901	D4
0301	D2	2492	C6	3401	A7	3833	D3	7463	C5	9614	E5	9902	E4
0318	D6	2493	A6	3402	A5	3834	C3	7471	C8	9615	D7	9903	D5
0319	C6	2500	A2	3403	A5	3908	D5	7480	C7	9616	D7	9904	D4
0321	C7	2501	A3	3404	A5	3911	D5	7482	C7	9617	D5	9905	E5
0322	C6	2502	A4	3405	A6	3912	E4	7515	B3	9618	D7	9911	D4
1000	E8	2503	A4	3406	A6	3981	B1	7520	B4	9619	D5	9912	D4
1002	E6	2504	A5	3407	A6	3982	B1	7521	A4	9620	D7	9913	E4
1003	E6	2505	A5	3408	A5	5001	E7	7540	B3	9622	C6	9914	E4
1004	E6	2506	B3	3410	A5	5002	E7	7560	C3	9623	D7	9915	E4
1200	E5	2508	B5	3411	A6	5180	E3	7602	D6	9624	D5	9916	E4
1201	E5	2509	B2	3430	A5	5201	E5	7831	D3	9625	E7	9918	D4
1203	E7	2515	B5	3431	A5	5202	E5	7901	E4	9626	D5	9919	D4
1204	D6	2516	B4	3445	C6	5204	C5	7902	E4	9627	D5	9920	E4
1205	D7	2521	B3	3446	C6	5205	C5	9001	E7	9628	E7	9921	E4
1400	C6	2523	A4	3447	C7	5206	C5	9171	D7	9629	D6	9922	E4
1402	B7	2560	C5	3448	C7	5241	E7	9172	D7	9630	C5	9923	D4
1410	A6	2561	C5	3449	C7	5242	E7	9173	D7	9631	D6	9982	B1
1500	A2	2562	B4	3450	C7	5400	A6	9174	D7	9632	E5	9991	B1
1515	B3	2563	B4	3451	B6	5401	A6	9175	D7	9633	D5	9993	E8
1530	B5	2564	B4	3452	C6	5445	B7	9176	D7	9634	D5	9994	E5
1531	B5	2566	C3	3453	C7	5451	B6	9177	D7	9635	D6	9995	D5
1532	B4	2567	C3	3454	C6	5452	A6	9178	D7	9636	C6	9996	E7
1533	B4	2568	C3	3455	C7	5453	C4	9179	D7	9637	E6	9997	E8
1534	B4	2580	C2	3458	B6	5457	B6	9180	E3	9638	D6	9998	E5
1535	B4	2581	C3	3459	B6	5461	B5	9181	C1	9639	E5	9999	E5
1540	B3	2604	D6	3460	B8	5463	A5	9182	C1	9640	D7		
1600	C1	2691	A1	3463	A6	5464	A5	9183	C1	9641	D6		
1601	C1	2801	D4	3464	B7	5465	A5	9184	C1	9642	D6		
1602	D1	2823	D2	3465	A8	5471	C8	9191	B1	9643	D5		
1603	D1	2837	D4	3468	B5	5472	B8	9192	B1	9644	E5		
1606	A1	2841	C3	3469	C6	5480	C6	9193	B1	9645	E5		
1660	D6	2843	C4	3471	C8	5500	B2	9200	E5	9647	D7		
1810	C5	2844	C3	3472	C8	5501	B2	9201	E5	9648	E7		
1811	C5	2846	C3	3473	C8	5502	A3	9202	D5	9650	E7		
1812	C4	2855	C3	3474	B8	5520	B4	9203	D5	9653	C5		

CL 26532063_23m.eps
060602

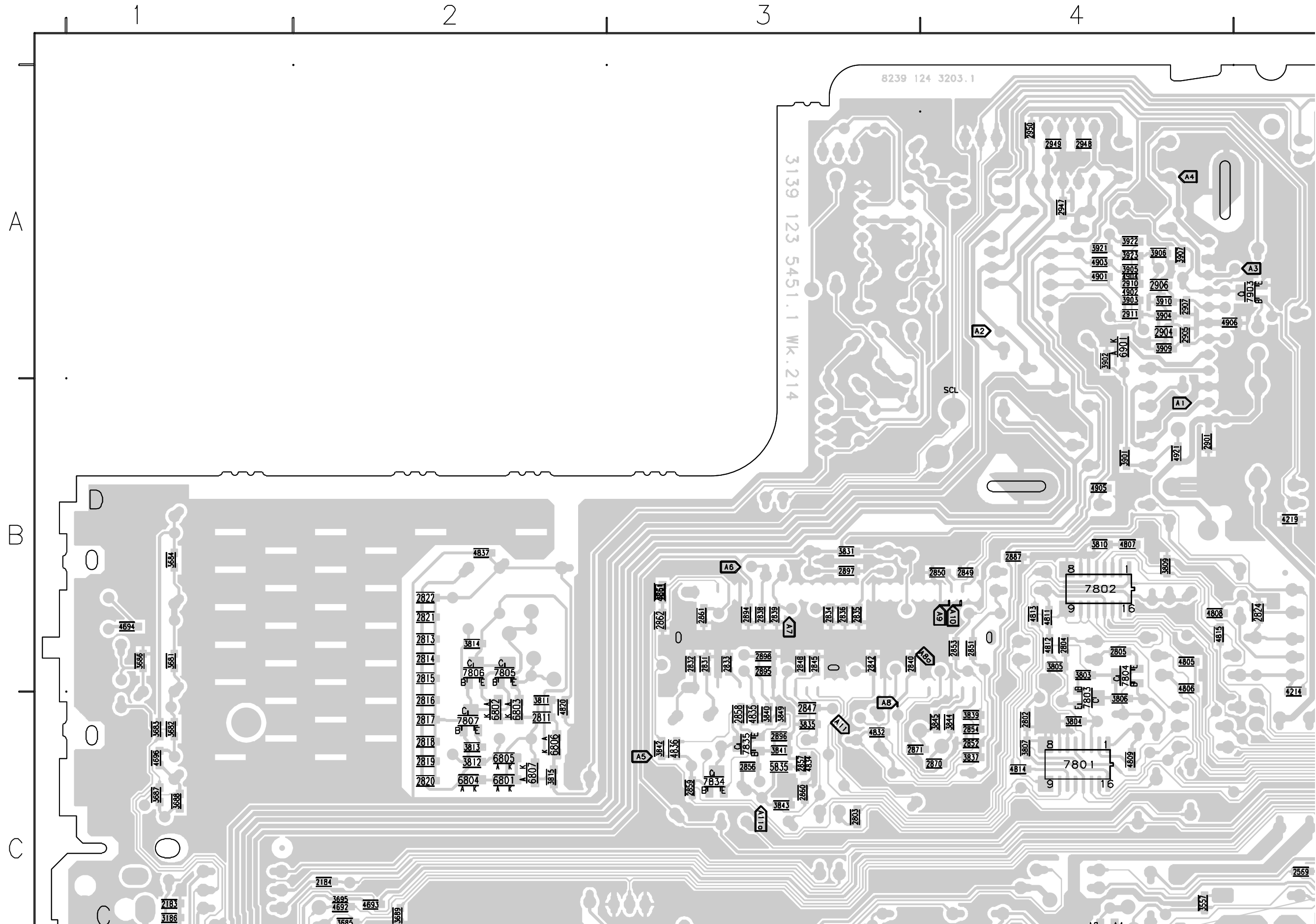
Layout Mono Carrier (Mapping Bottom Side)

2001	A8	2475	D8	3108	C8	3684	B1	4807	B4
2002	A8	2476	C7	3112	B7	3685	C2	4808	B4
2003	A7	2507	D4	3120	B8	3686	B1	4809	C4
2004	A7	2520	D4	3132	C7	3687	C1	4811	B4
2007	A7	2522	E4	3134	C7	3688	C1	4812	B4
2009	A6	2525	D4	3136	C7	3689	C2	4813	B4
2010	A8	2526	D3	3138	C7	3691	E1	4814	C4
2101	C8	2527	E4	3140	B7	3692	E1	4815	B4
2102	C7	2528	D4	3144	B8	3693	E1	4820	C2
2103	C7	2540	C3	3152	A8	3694	E1	4832	C3
2104	C8	2541	D3	3154	B8	3695	C2	4834	C3
2105	C8	2569	C5	3184	C1	3803	B4	4835	C3
2106	C7	2590	C3	3186	C1	3804	C4	4836	C3
2107	C8	2601	B6	3206	B5	3805	B4	4837	B2
2108	C7	2602	B6	3208	A5	3806	C4	4861	B3
2109	C7	2606	B7	3209	A5	3807	C4	4901	A4
2110	C8	2607	B6	3212	A5	3809	B4	4902	A4
2111	C8	2608	B6	3213	A5	3810	B4	4903	A4
2112	C7	2609	B6	3217	B5	3811	C2	4904	A4
2113	B8	2611	B6	3218	B5	3812	C2	4905	B4
2114	B7	2612	B7	3219	B5	3813	C2	4906	A4
2115	B8	2613	B6	3223	B5	3814	B2	4921	B4
2116	B7	2615	B6	3224	B5	3815	C2	4982	D1
2117	B8	2616	B6	3225	B5	3831	B3	4991	A7
2118	B8	2618	B6	3226	B5	3835	C3	5003	A6
2119	B8	2619	B6	3229	A5	3837	C4	5450	C8
2120	B8	2692	E1	3230	A6	3839	C4	5835	C3
2131	C8	2693	D2	3231	A5	3840	C3	6002	A8
2132	C7	2694	E1	3232	A6	3841	C3	6003	A8
2133	C7	2695	E1	3233	A8	3842	C3	6004	A7
2134	C8	2696	D1	3234	A6	3843	C3	6005	A7
2135	C7	2802	C4	3236	A8	3844	C4	6101	B8
2136	C7	2803	C3	3237	A7	3845	C4	6102	B8
2137	C8	2804	B4	3238	A7	3849	C3	6103	B8
2138	C7	2805	B4	3239	A7	3861	B3	6104	B8
2139	C7	2811	C2	3240	A8	3901	B4	6105	B8
2140	C8	2813	B2	3241	A6	3902	A4	6106	B8
2141	B7	2814	B2	3242	B5	3903	A4	6131	B8
2142	B7	2815	B2	3245	A6	3904	A4	6132	B8
2143	B7	2816	C2	3246	A5	3905	A4	6181	C1
2144	B7	2817	C2	3247	C6	3906	A4	6201	B5
2145	B8	2818	C2	3248	A5	3907	A4	6202	B5
2146	B8	2819	C2	3254	A6	3909	A4	6206	B5
2147	B7	2820	C2	3256	C6	3910	A4	6445	D7
2151	A7	2821	B2	3257	A6	3921	A4	6449	C7
2152	A8	2822	B2	3258	A7	3922	A4	6452	C6
2153	B8	2824	B5	3259	B6	3923	A4	6453	C6
2154	B7	2831	B3	3261	A7	4001	A7	6463	C6
2155	A8	2832	B3	3270	A5	4002	A6	6467	C5
2156	A8	2833	B3	3441	D7	4003	A7	6468	C5
2181	D1	2834	B3	3442	D7	4004	A6	6470	D7
2182	D1	2835	B3	3443	C6	4005	A7	6522	D3
2183	C1	2836	B3	3456	C7	4006	A7	6526	E4
2184	C2	2838	B3	3457	C6	4007	A7	6541	D3
2185	D1	2839	B3	3470	C8	4011	A6	6563	D4
2186	C1	2840	B3	3479	C8	4012	A6	6564	D4
2201	A5	2842	B3	3491	C5	4101	C8	6565	C4
2202	B5	2845	B3	3492	C5	4102	C8	6567	D4
2203	A5	2847	C3	3495	C8	4103	C7	6569	C3
2204	B6	2848	B3	3496	C8	4104	C7	6570	C3
2205	A6	2849	B4	3497	C7	4105	B7	6580	C3
2206	A5	2850	B4	3498	C8	4106	C7	6801	C2
2207	A5	2851	B4	3499	C5	4151	A8	6802	C2
2208	A5	2852	C4	3520	D4	4152	B7	6803	C2
2210	B5	2853	B4	3522	D4	4171	B8	6804	C2
2211	A5	2854	C4	3524	E4	4203	A6	6805	C2
2213	B5	2856	C3	3525	E4	4204	A5	6806	C2
2214	B5	2857	C3	3528	D3	4205	B5	6807	C2
2215	B5	2858	C3	3529	D4	4206	B5	6901	A4
2217	A5	2859	C3	3530	E4	4207	B5	7001	A7
2219	A6	2860	C3	3531	D4	4209	A5	7002	A6
2221	B5	2861	B3	3541	D3	4210	A5	7101	B7
2222	A7	2862	B3	3542	D3	4211	A5	7131	B7
2223	A7	2870	C4	3544	D3	4212	A6	7200	A6
2225	A6	2871	C3	3545	D3	4213	A6	7201	A5
2226	A6	2887	B4	3548	C3	4214	C5	7204	B5
2227	A6	2894	B3	3552	D3	4218	A6	7206	A5
2228	A6	2895	B3	3557	C4	4219	B5	7209	A8
2233	B6	2896	C3	3562	D4	4401	C7	7210	A7
2234	A7	2897	B3	3563	C4	4402	E8	7441	D7
2236	A7	2898	B3	3566	C3	4430	C5	7450	C6
2237	A7	2901	B4	3567	D3	4470	D8	7462	C5
2238	A7	2904	A4	3568	D3	4500	C4	7522	D4
2239	A7	2905	A4	3569	D3	4601	B6	7541	D3
2240	A7	2906	A4	3570	D4	4602	B6	7542	C3
2241	A6	2907	A4	3580	C2	4603	B6	7561	C4
2242	A6	2910	A4	3594	D3	4604	A5	7562	C4
2243	A6	2911	A4	3595	D5	4608	A8	7564	C3
2245	A5	2947	A4	3596	D5	4609	A8	7580	C3
2248	A7	2948	A4	3605	C6	4613	B5	7606	B7
2249	A6	2949	A4	3611	B6	4614	A5	7801	C4
2252	A7	2950	A4	3622	B7	4615	B6	7802	B4
2253	A7	2982	D1	3623	B6	4616	B6	7803	C4
2254	A7	2984	D1	3626	B6	4617	A6	7804	B4
2255	A5	3002	A8	3627	B6	4618	A5	7805	B2
2260	B5	3003	A8	3628	B6	4619	A6	7806	B2
2415	D5	3004	A8	3629	B6	4622	A7	7807	C2
2420	C5	3006	A7	3630	B6	4623	A7	7834	C3
2421	C6	3007	A7	3632	B6	4691	D1	7835	C3
2422	C6	3008	A7	3633	B6	4692	C2	7903	A5
2423	C5	3009	A6	3636	A7	4693	C2		
2443	C6	3010	A7	3637	B5	4694	B1		
2452	C8	3011	A7	3638	A5	4695	E1		
2460	C5	3102	C7	3681	B1	4696	C1		
2461	C6	3104	C8	3682	C1	4805	B4	CL 26532063_22m.eps	
2474	D8	3106	C7	3683	C1	4806	B4	06060	

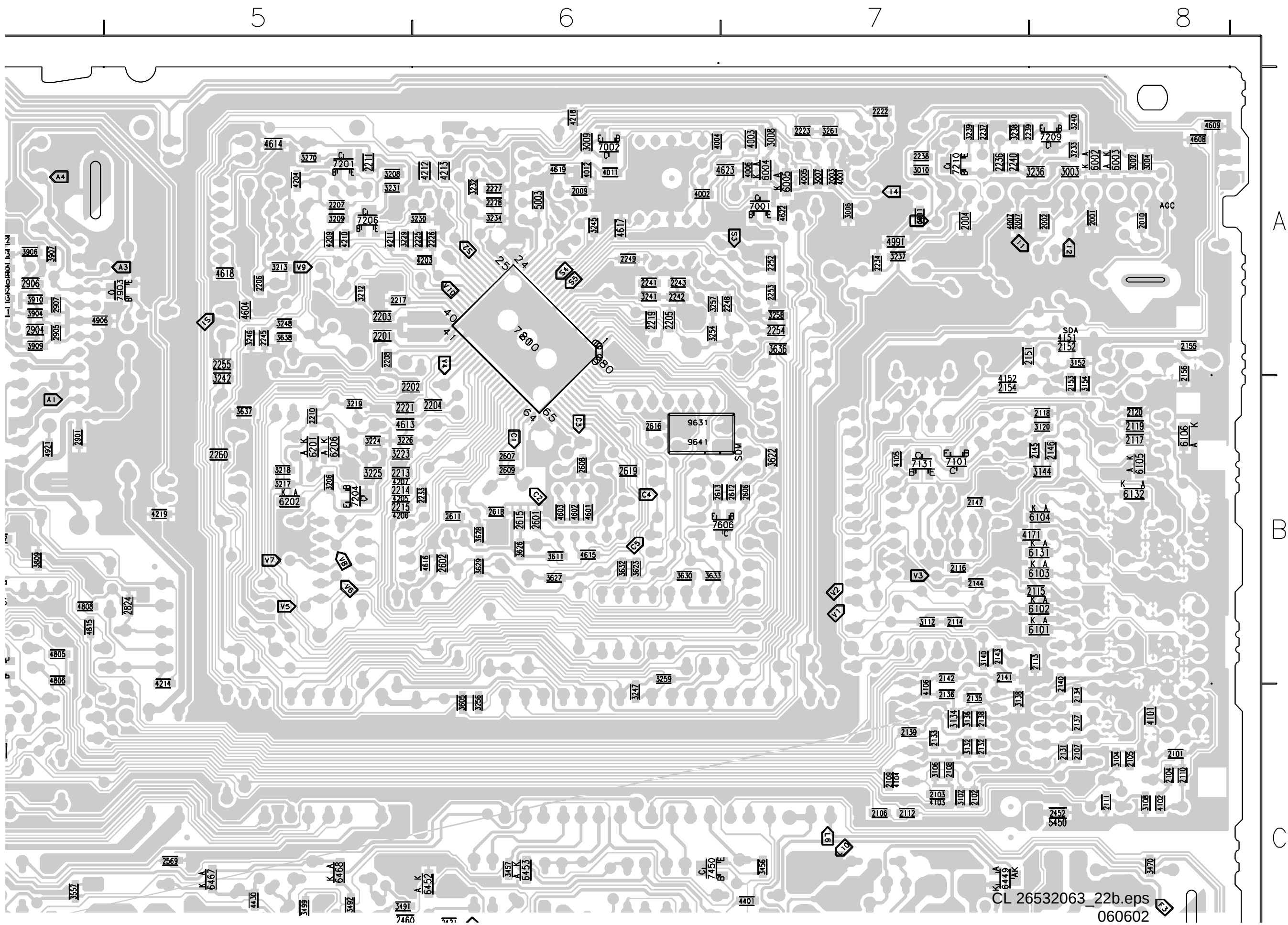
Layout Mono Carrier (Overview Bottom Side)



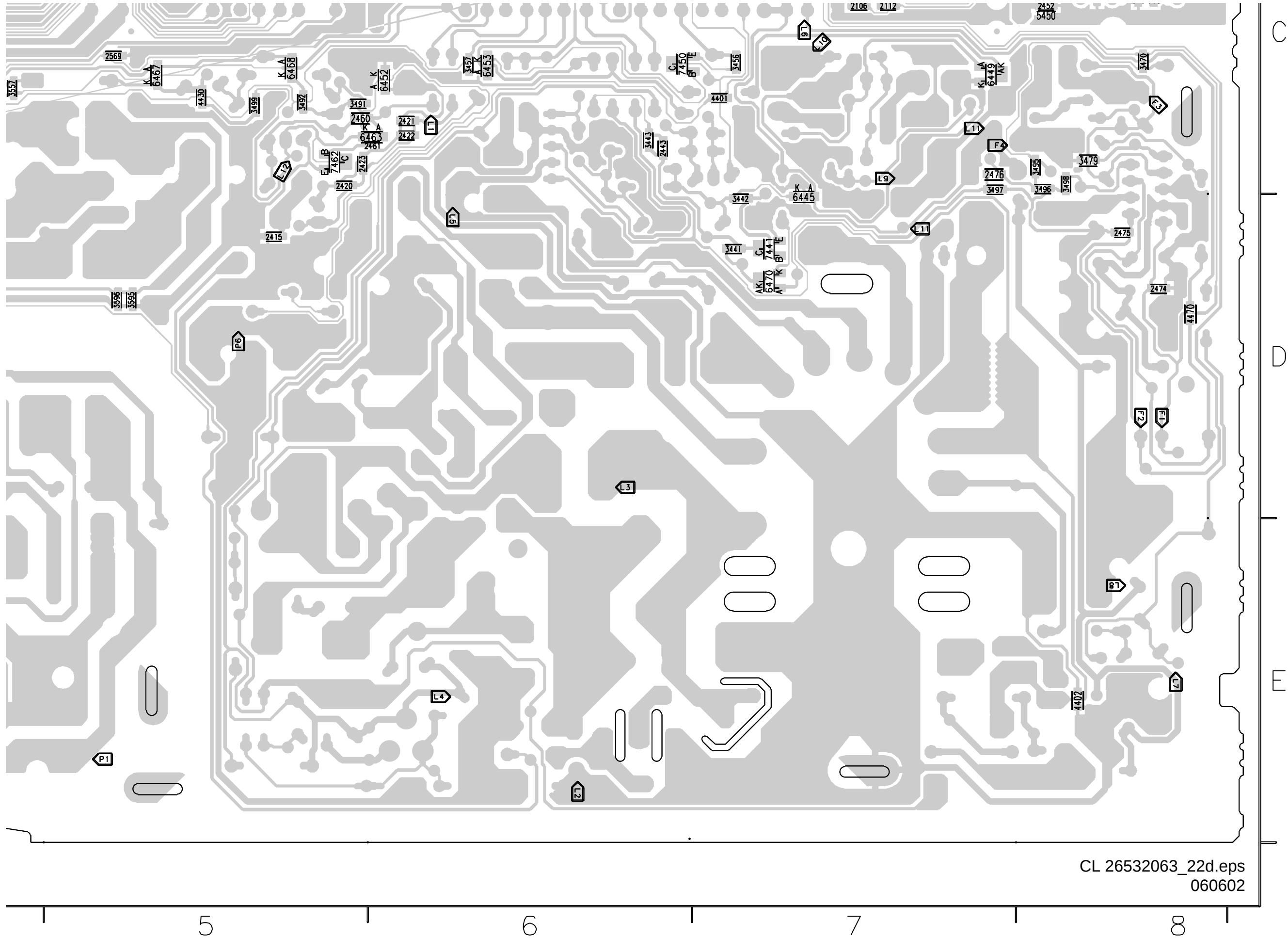
Layout Mono Carrier (Part 1 Bottom Side)



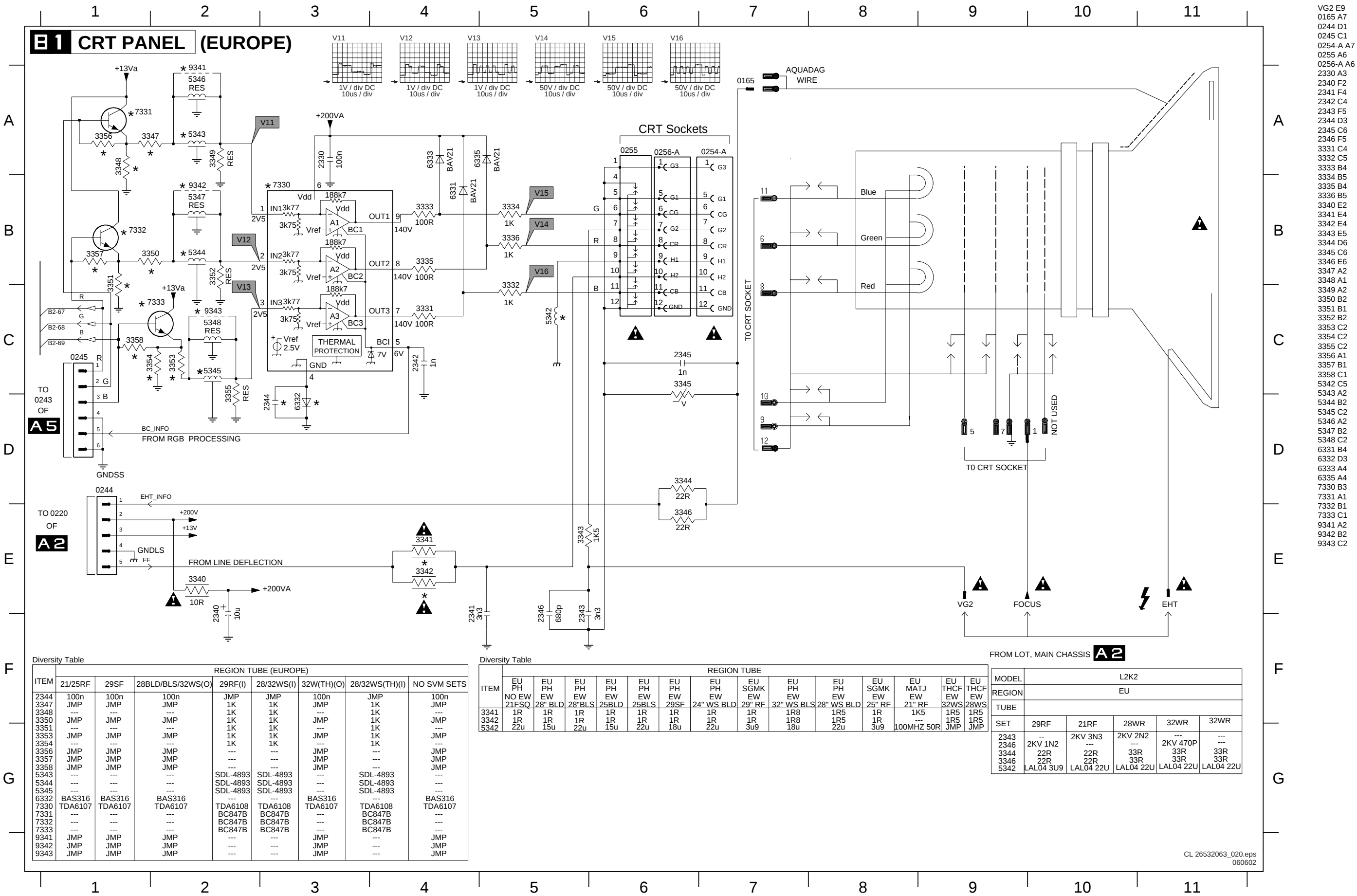
Layout Mono Carrier (Part 2 Bottom Side)



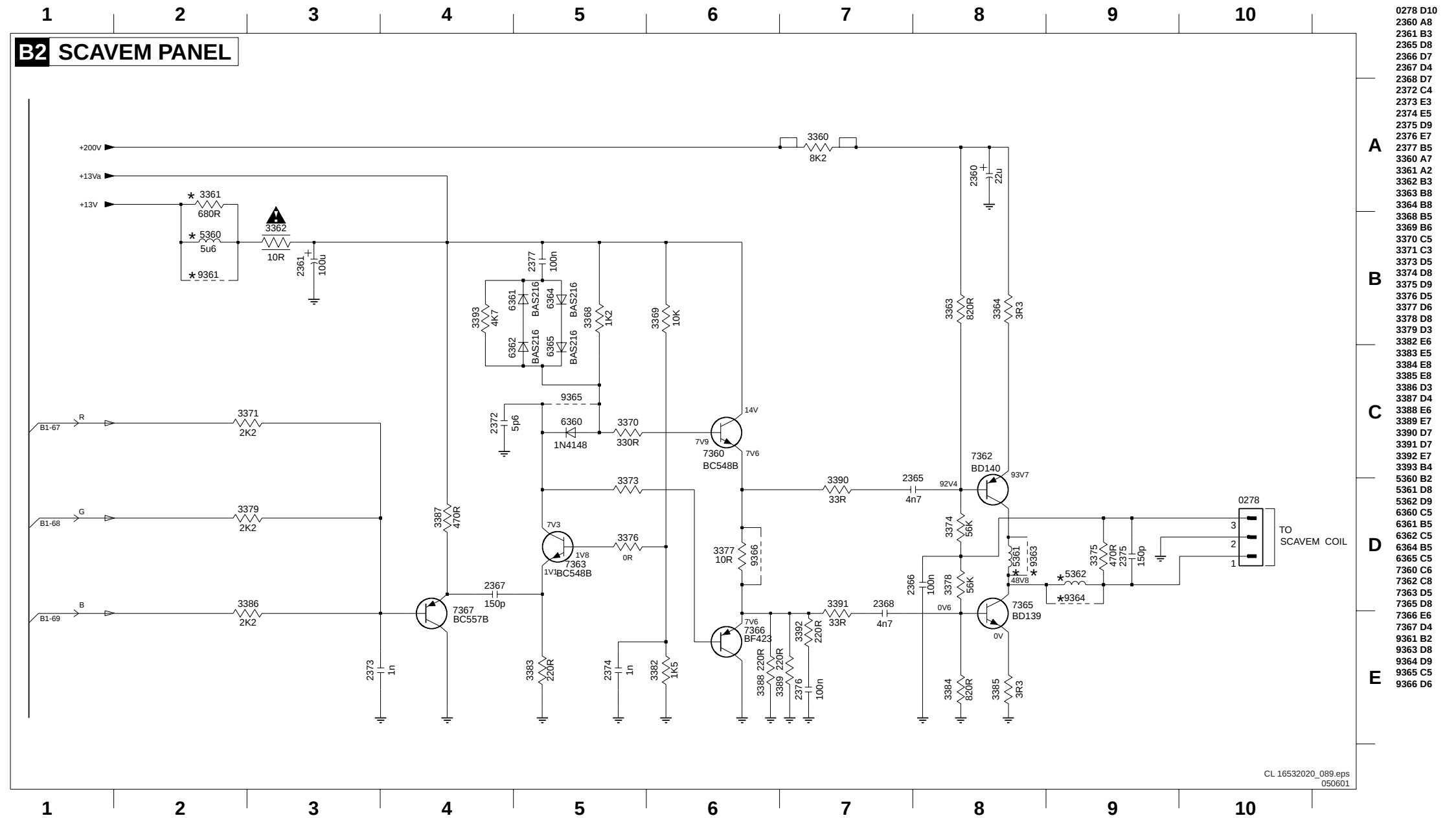
Layout Mono Carrier (Part 4 Bottom Side)



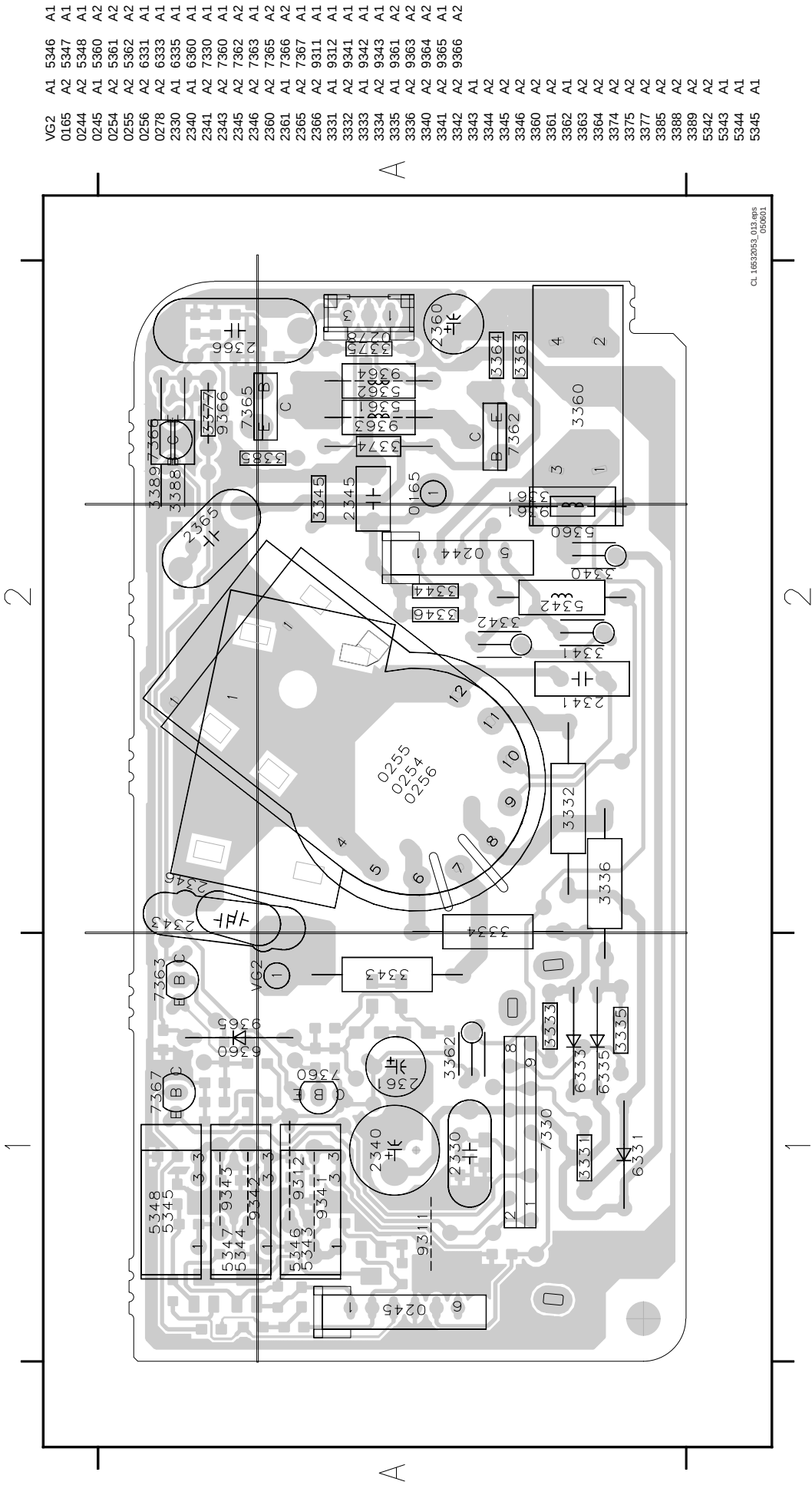
CRT Panel



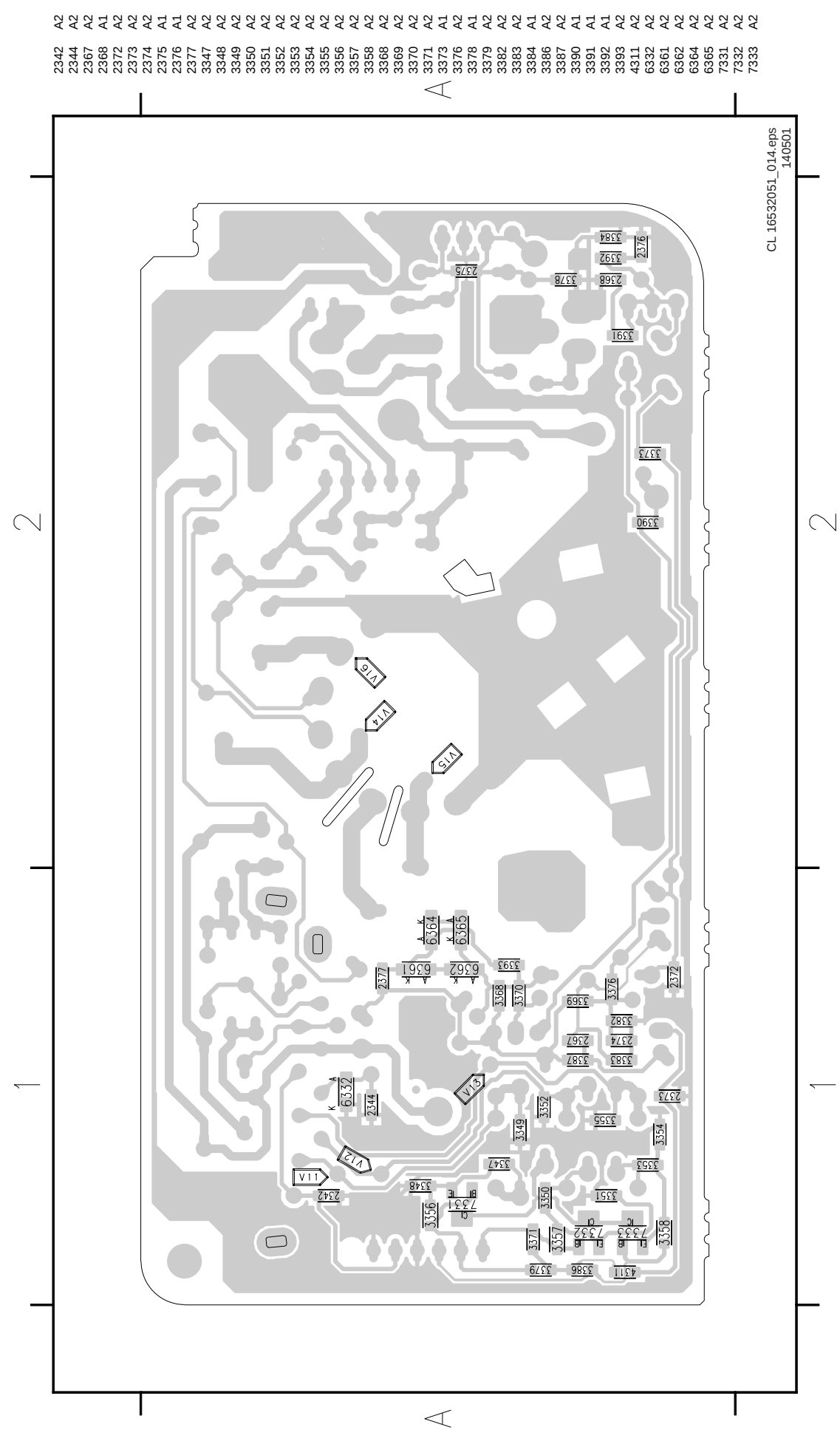
Diversity Table B2														
Item	Description	21" Real flat	25" Real flat	29" Super flat	32" Blackline, FM radio	32" Wide screen, No FM radio	29" Real flat	28" Wide screen, FM radio	32" Wide screen, FM radio	21" Blackline	24" Wide screen	25" Blackline	28" Blackline, No FM radio	28" Wide screen, No FM radio
2365	22N 250V	X	X	X	X	X								
2366	100N 100V	X	X	X	X	X	X	X	X					
2367	47P 50V	X	X	X										
2367	56P 50V				X	X								
2367	150P 50V						X							
2367	180P 50V							X	X					
2368	22N 50v	X	X	X	X	X	X	X	X					
2372	5P6 50V	X	X	X	X	X								
2373	56P 50V							X	X					
2375	100P 50V	X	X	X	X	X								
2375	330P 50V							X	X					
2376	100N 25V						X	X	X					
2377	100N 25V							X	X					
3360	8K2 5W	X	X	X	X	X	X	X	X					
3361	680R						X	X	X					
3362	Fuse 10R	X	X	X	X	X	X	X	X					
3363	820R	X	X	X	X	X	X	X	X					
3364	1R8							X	X	X				
3364	3R3	X	X	X	X	X								
3368	2K7	X	X	X	X	X	X	X	X					
3369	10K	X	X	X	X	X	X	X	X					
3370	220R						X	X	X					
3370	330R	X	X	X	X	X								
3371	10K	X	X	X	X	X								
3371	4K7						X	X	X					
3373	220R						X	X	X					
3374	56K	X	X	X	X	X	X	X	X					
3375	150R							X	X					
3375	220R						X							
3375	470R	X	X	X	X	X								
3376	Jumper	X	X	X	X	X	X	X	X					
3377	10R						X							
3377	4R7							X	X					
3378	56K	X	X	X	X	X	X	X	X					
3379	10K	X	X	X	X	X								
3379	4K7						X	X	X					
3382	1K5	X	X	X	X	X	X	X	X					
3383	470R	X	X	X	X	X	X	X	X					
3384	620R	X	X	X	X	X	X	X	X					
3385	1R8						X	X	X					
3385	3R3	X	X	X	X	X								
3386	10K	X	X	X	X	X								
3386	4K7						X	X	X					
3387	470R	X	X	X	X	X	X	X	X					
3388	220R	X	X	X	X	X								
3389	220R	X	X	X	X	X								
3390	10R							X	X					



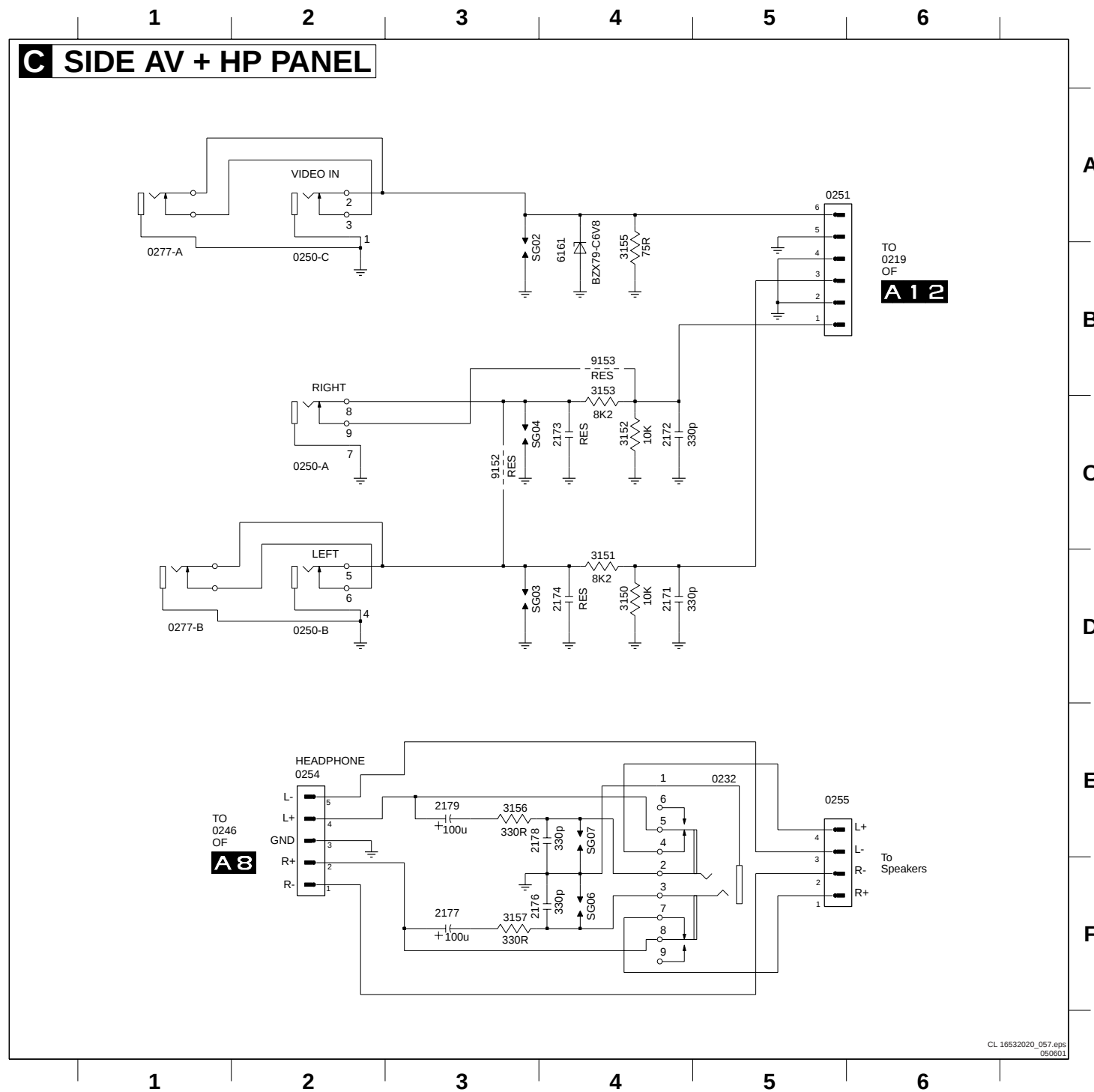
Layout CRT and SCAVEM Panel (Top Side)



Layout CRT and SCAVEM (Bottom Side)

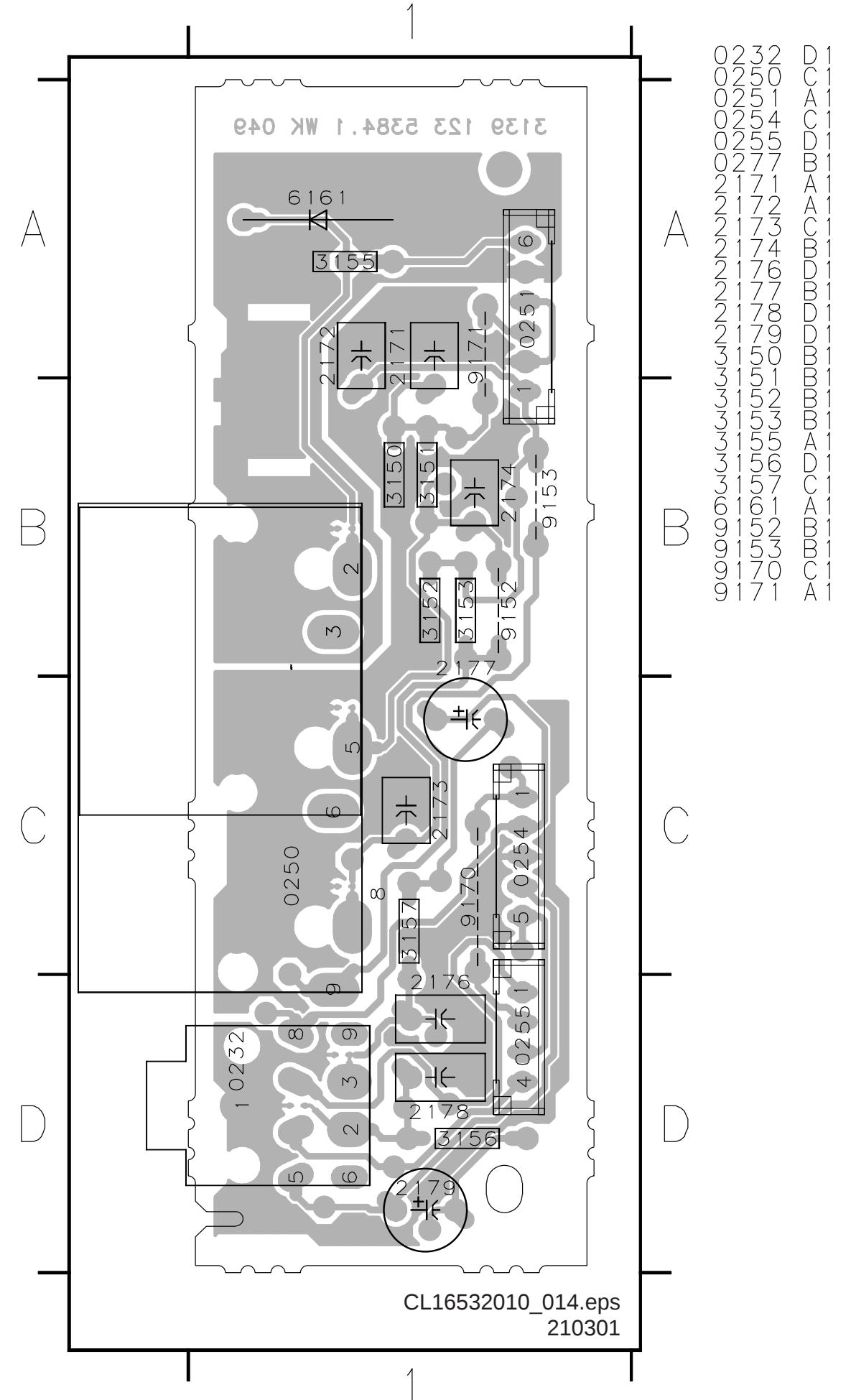


Side AV + HP Panel



Layout Side AV + HP Panel (Top Side)

0232 E5
0250-A C2
0250-B D2
0250-C B2
0251 A5
0254 E2
0255 E5
0277-A B1
0277-B D1
2171 D4
2172 C4
2173 C4
2174 D4
2176 F3
2177 F3
2178 E3
2179 E3
3150 D4
3151 D4
3152 C4
3153 B4
3155 B4
3156 E3
3157 F3
6161 B4
9152 C3
9153 B4
SG02 B3
SG03 D3
SG04 C3
SG06 F4
SG07 E4



E 1 SIDE AV PANEL & HEADPHONE

A

VIDEO IN

0250-C

SG02

6161

BZX79-C6V8

3155

79R

0253

1

2

3

B

RIGHT

0250-A

7

8

9

9153

RES

3153

8K2

SG04

2173

330p

3152

10K

2172

330p

9155 (FOR ESD)

0251

1

2

3

C

LEFT

0250-B

4

5

6

3151

8K2

SG03

2174

330p

3150

10K

2171

330p

0261

1

2

3

4

5

6

D

HEADPHONE

0254

L-

L+

GND

R+

R-

To 0246 of **A 8**

2179

3156

330R

2178

330p

SG07

2176

330p

SG06

2177

3157

330R

0232

1

6

5

4

3

2

7

8

9

0255

L+

L-

R-

R+

To Speakers

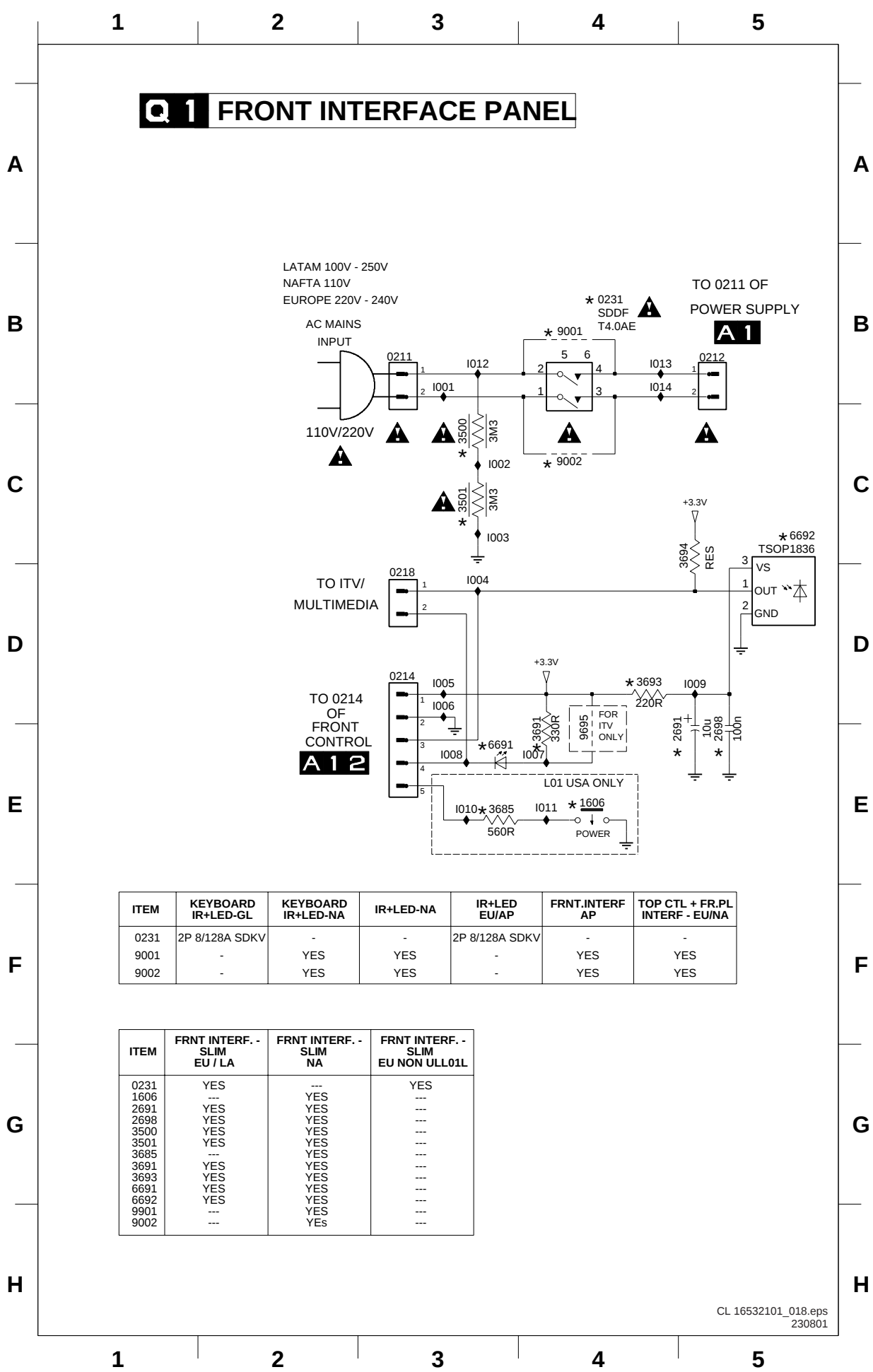
To Speakers

E

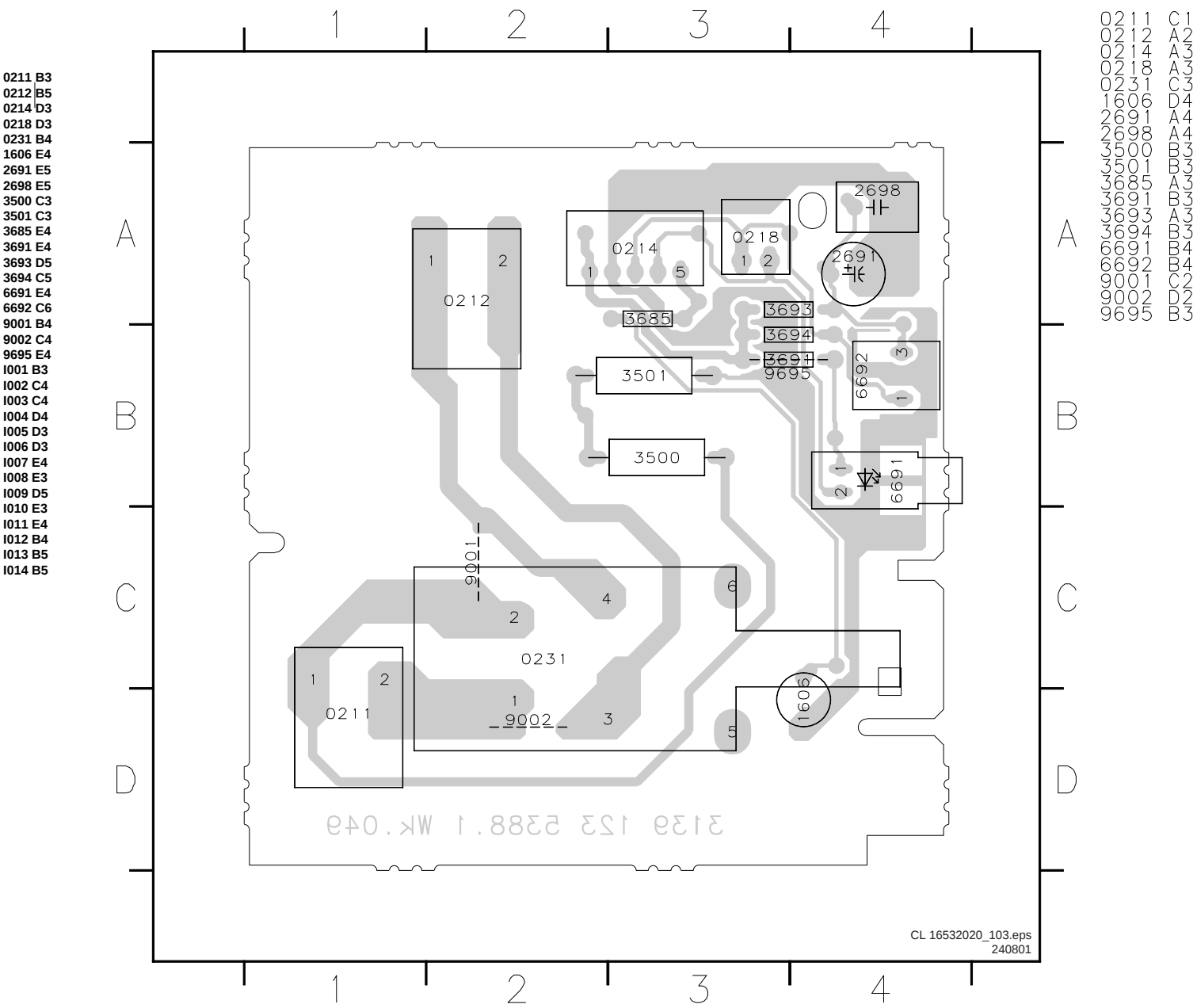
CL 16532020_056.eps
120401

CL 16532020_056.eps
120401

Front Interface Panel

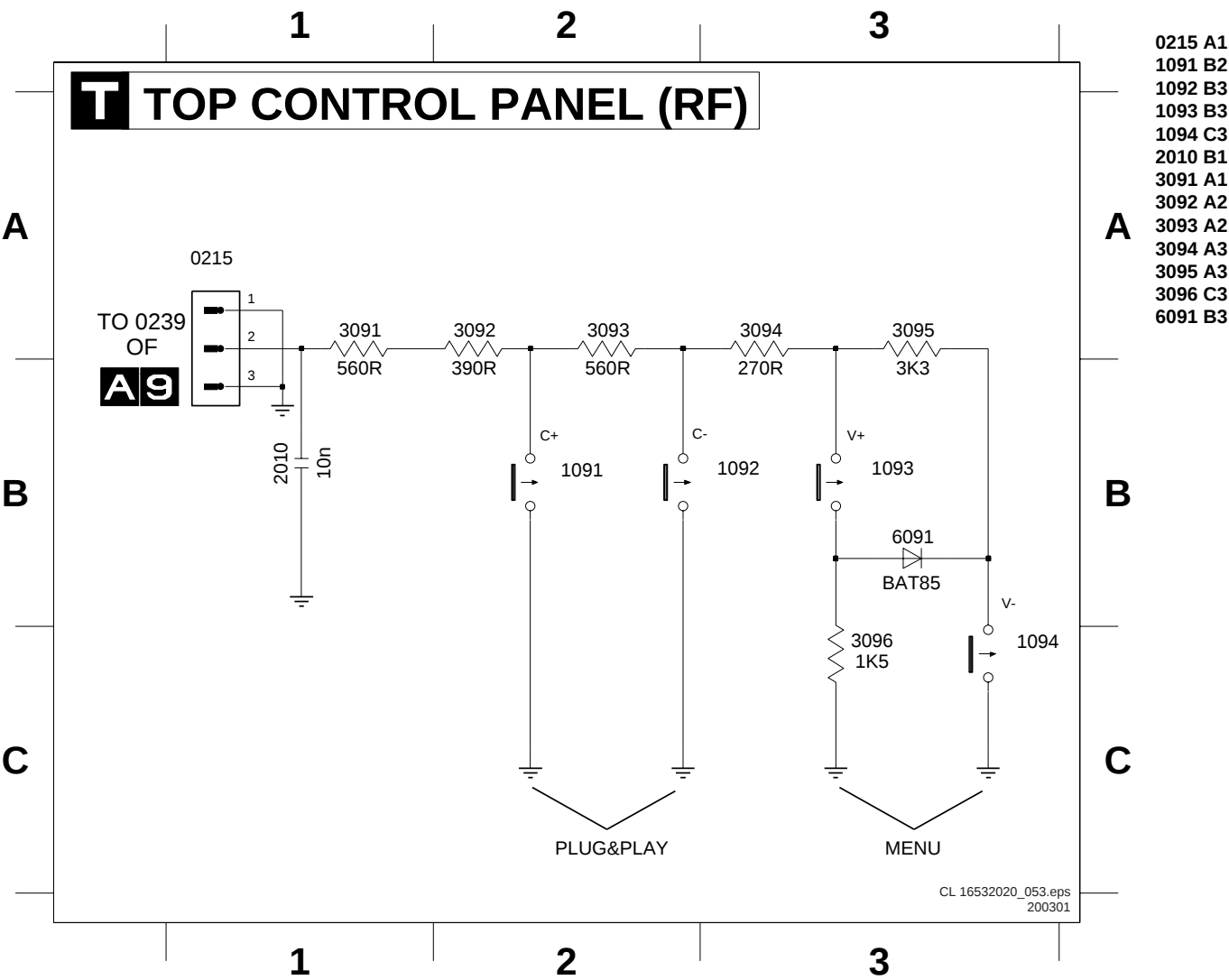


Layout Front Interface Panel (Top Side)

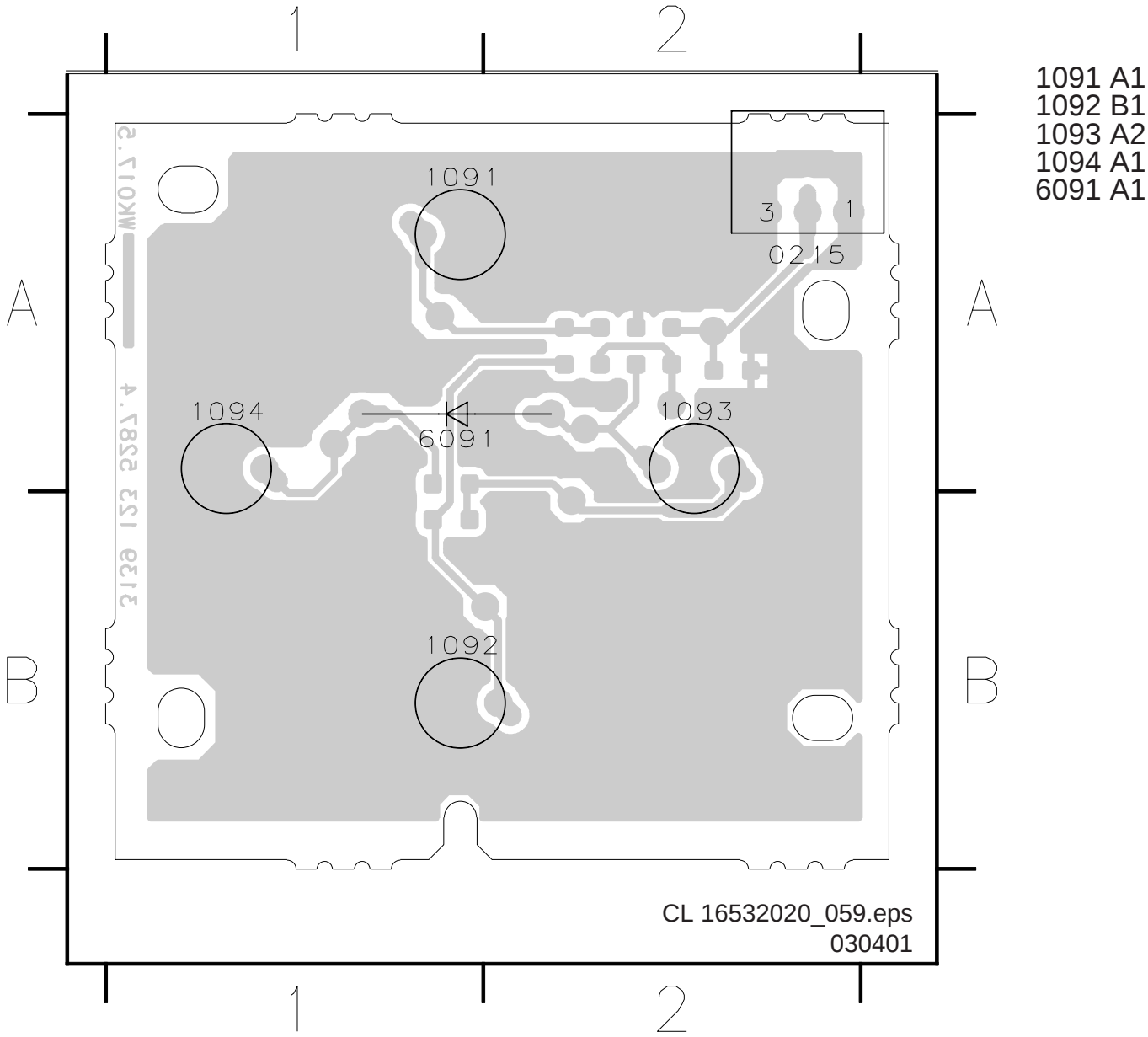


0211 B3
0212 B5
0214 D3
0218 D3
0231 B4
1606 E4
2691 E5
2698 E5
3500 C3
3501 C3
3685 E4
3691 E4
3693 D5
3694 C5
6691 E4
6692 C6
9001 B4
9002 C4
9695 E4
I001 B3
I002 C4
I003 C4
I004 D4
I005 D3
I006 D3
I007 E4
I008 E3
I009 D5
I010 E3
I011 E4
I012 B4
I013 B5
I014 B5

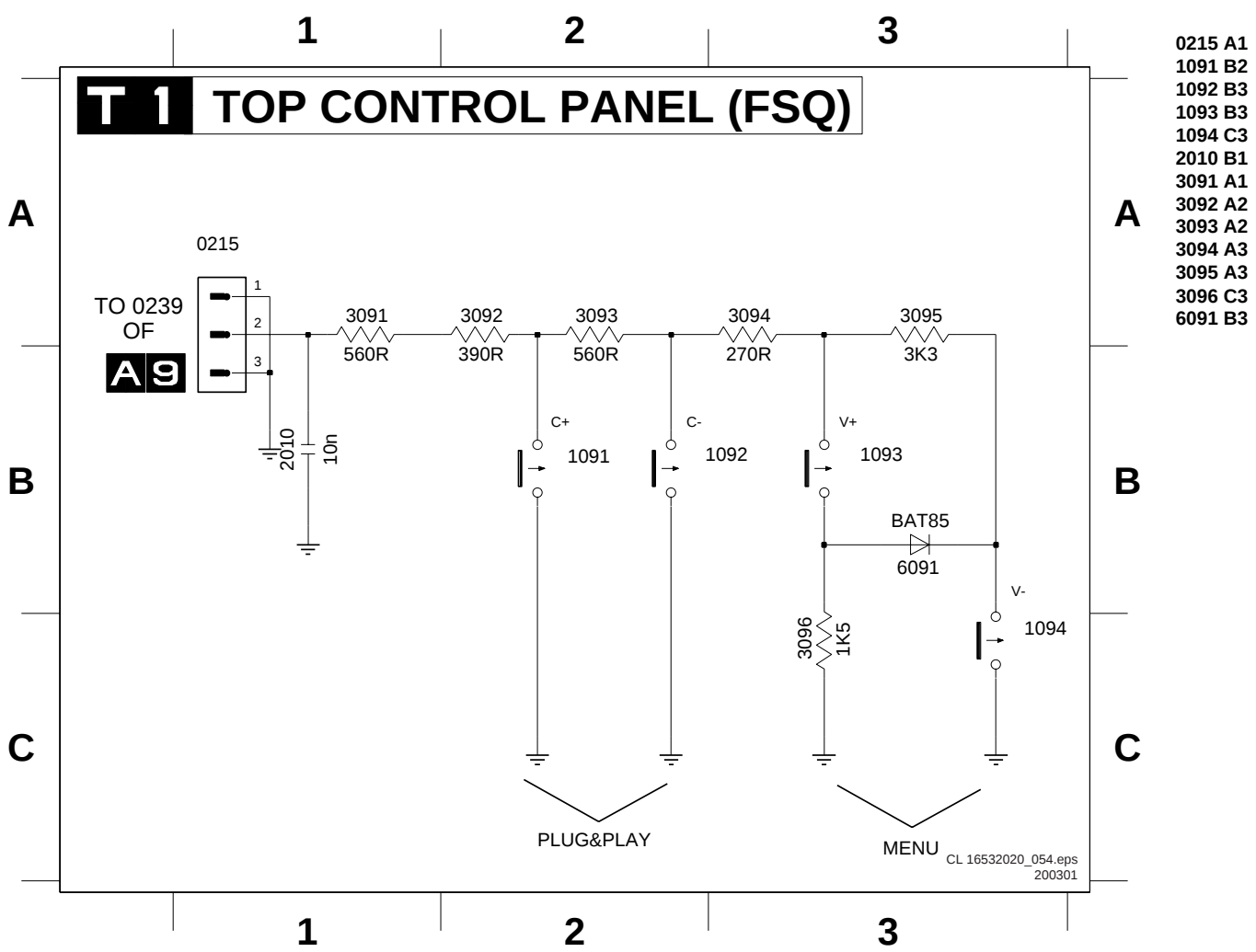
Top Control Panel (RF)



Layout Top Control Panel (RF) (Top Side)



Top Control Panel (FSQ)



Layout Top Control Panel (FSQ) (Top Side)

