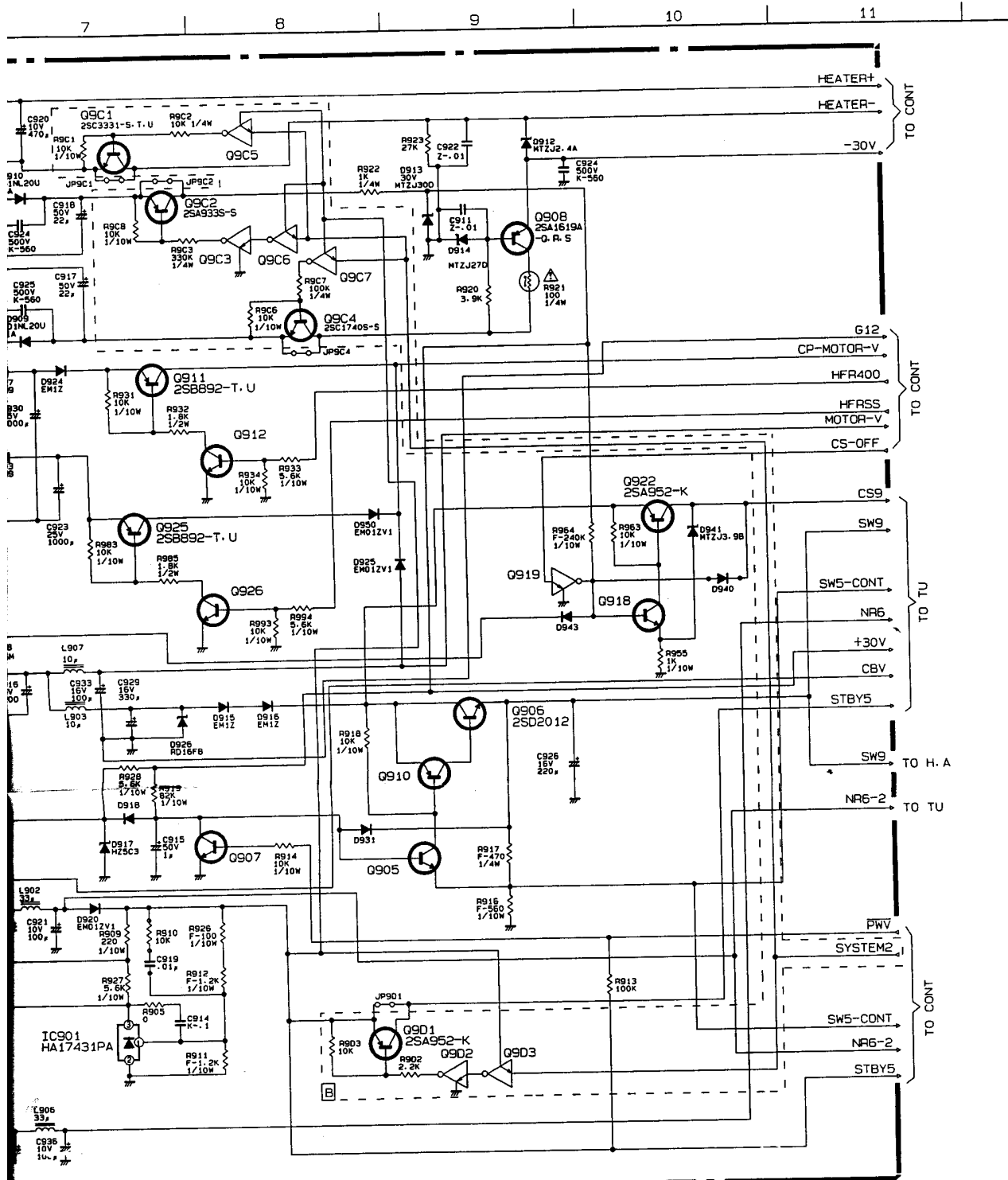
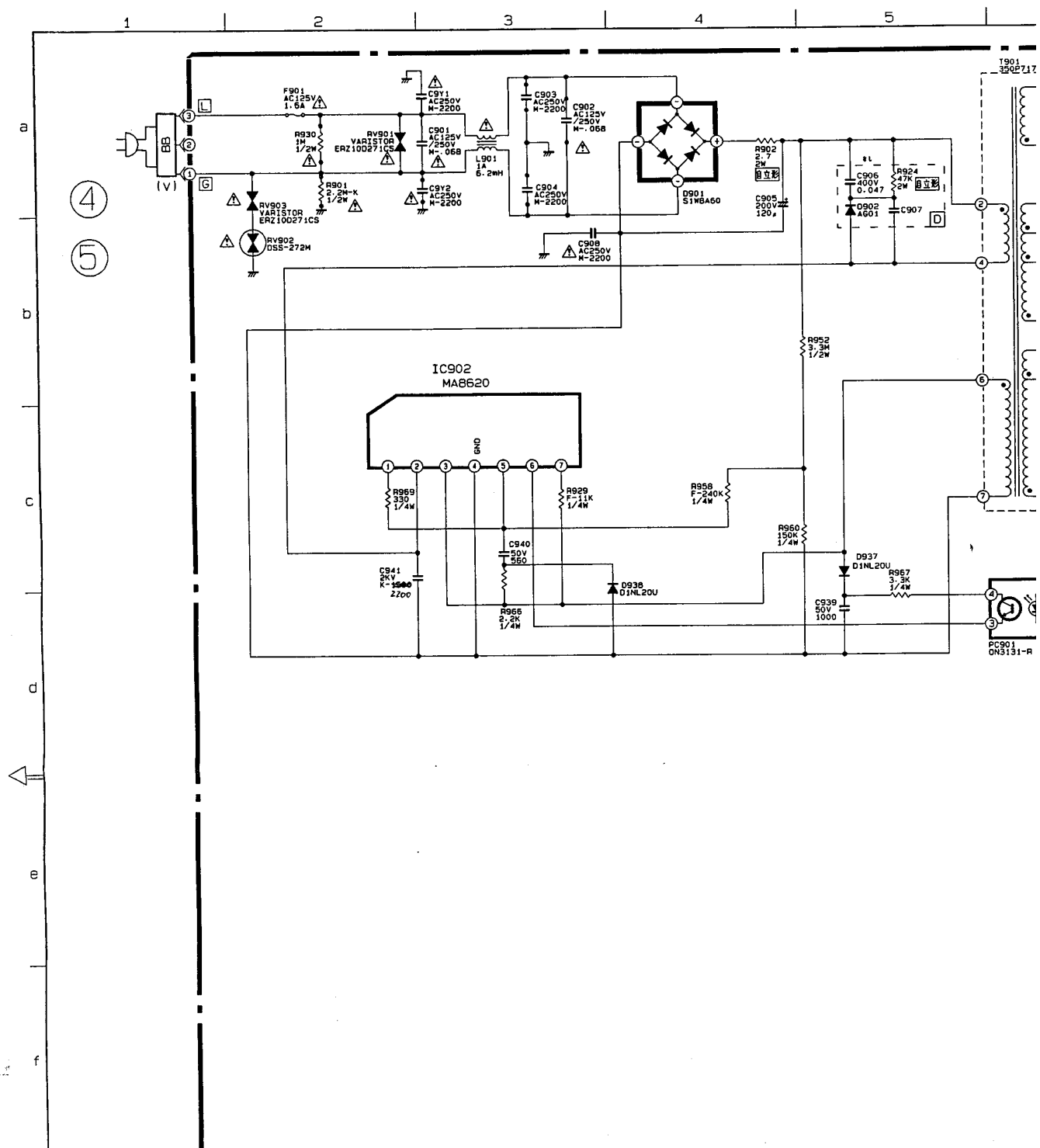




Specified
 rs are 2SC2412K-R, S/2SD601AI-R, S
 rs are 2SA1037AK
 ransistors are DTA124EKA/RT1P241C
 1/6W or 1/4W
 S254

A	5	PQWER	HS-U775										
A	4	PQWER	HS-U795										
<table border="1"> <tr> <td>改番</td> <td>32</td> <td>33</td> <td>34</td> <td>35</td> </tr> <tr> <td>CHANGE</td> <td>17EN</td> <td>17EN</td> <td>17EN</td> <td>17EN</td> </tr> </table>				改番	32	33	34	35	CHANGE	17EN	17EN	17EN	17EN
改番	32	33	34	35									
CHANGE	17EN	17EN	17EN	17EN									
規格		MATERIAL AND DIMENSIONS											
第3角法 3RD ANGLE PROJECTION		DIM 尺度 SCALE IN mm NTS '99.01.13											
作成 北村 DRAWN		設計 北村 DESIGNED											
検査 北村 CHECKED		承認 北村 APPROVED											
基結 北村		基結 北村											
5~ TITLE OF DRAWING SCHEMATIC-DIAGRAM (2/2)		25 26 27 28 29 30 31 983B774											



○ MEANS EMPLOYED × MEANS NOT EMPLOYED

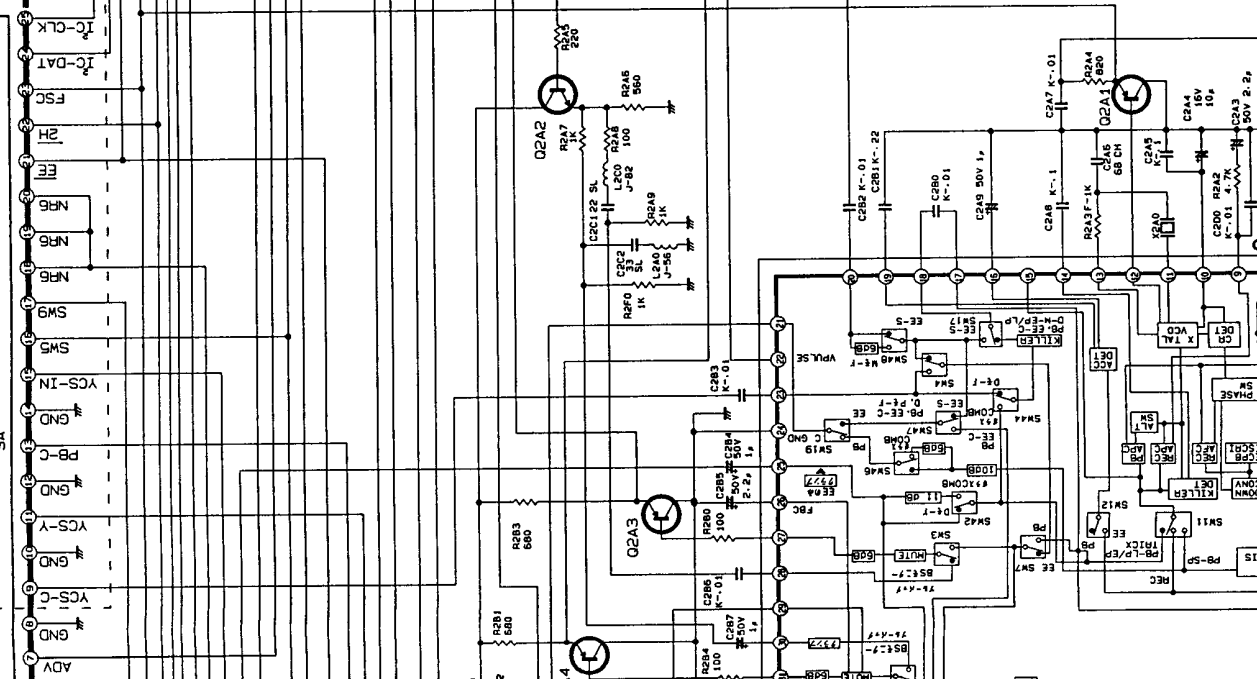
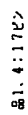
	C9Y2	C902	C903	C904	R901	R930	JP9C1	JP9C2	JP9C4	JP9D1	B	R910	C919	D940	D		
Adress	b-2	b-3	a-3	a-3	b-2	b-2	a-7	a-7	b-8	f-8	e-7	f-7	c-10		b-5		
4	X	X	X	X	UL	X	O	O	O	O	X	X	X	X		X	
5	X	X	X	X	UL	X	O	O	O	O	X	X	X	X		X	

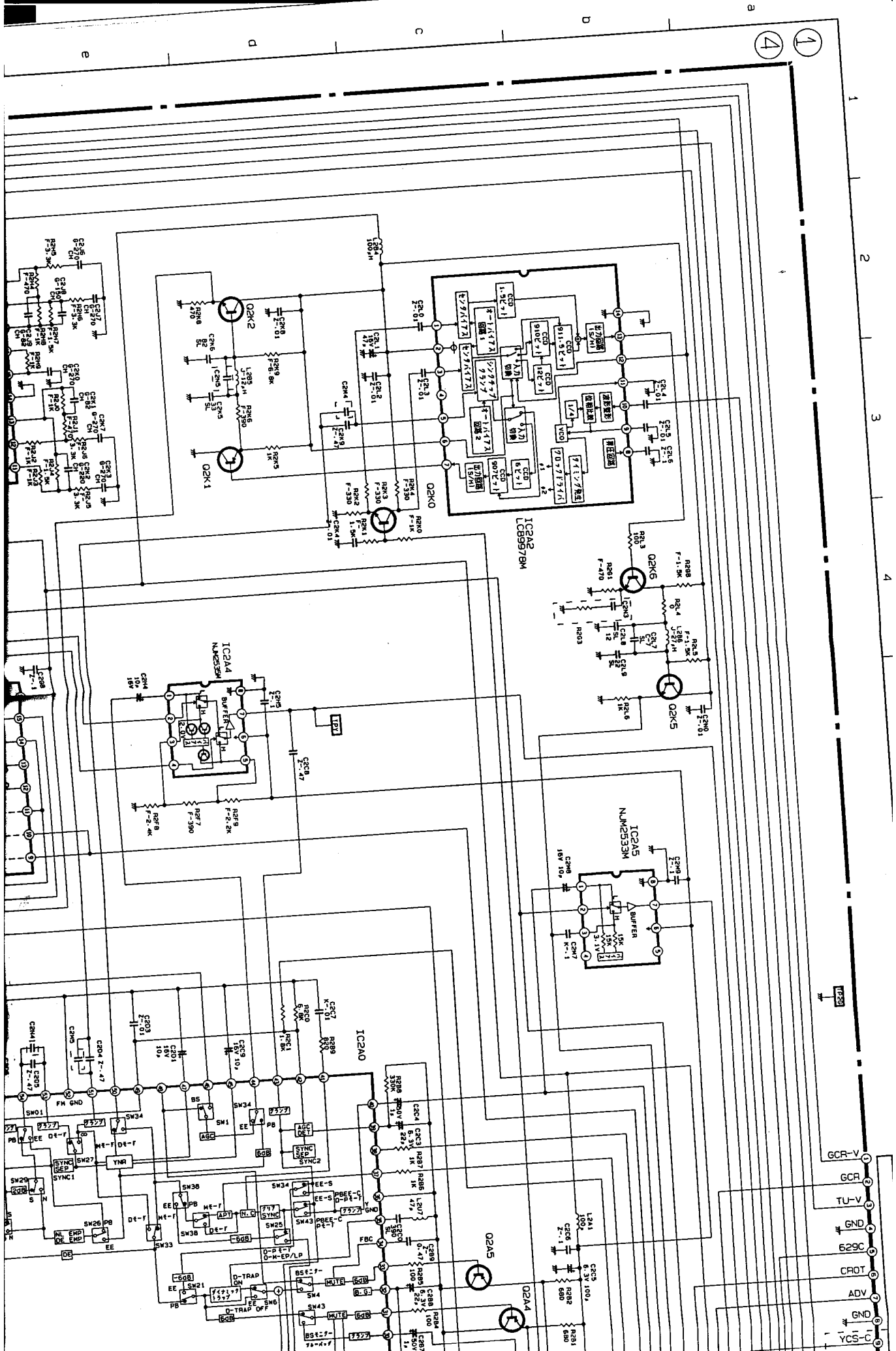
NOTE un1
A
A
A
A

← HS-
← HS-

改定 CHANGE

HS-U775
HS-U795 P-TRIAL



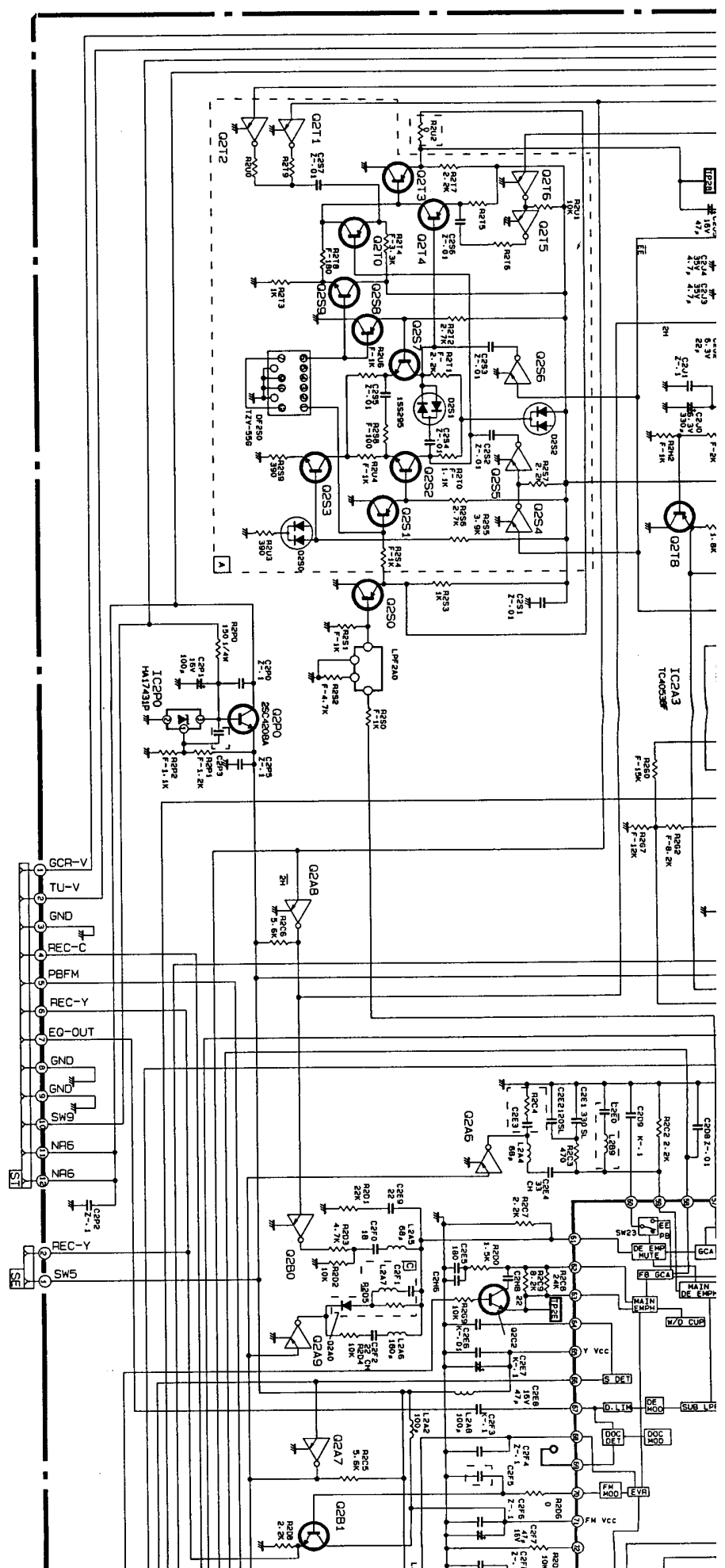


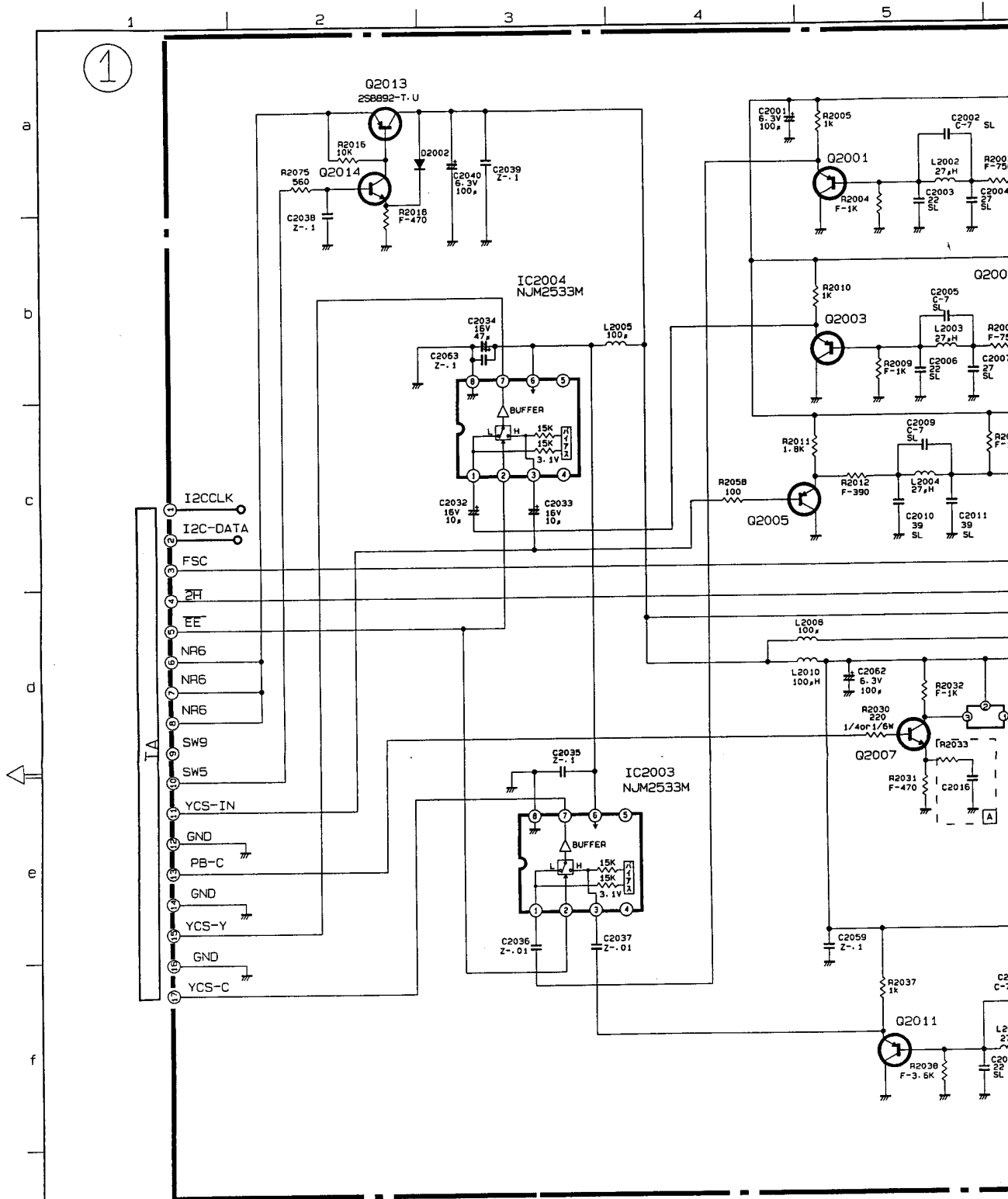
HS-U795 HS-U775 P-TRIAL

Note : Unless otherwise specified
 All PNP transistors are 2SA1037AK
 All NPN transistors are 2SC2128C
 All diodes are 1N4148
 All diodes are DAN20K/M1M4151MKT1

ADDRESS	A	B	C	CEO	REC	PBFM	REC-Y	EQ-OUT	GND	GND	SWG	NR6	NR6	REC-Y	SW5
ITM1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ITM4	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

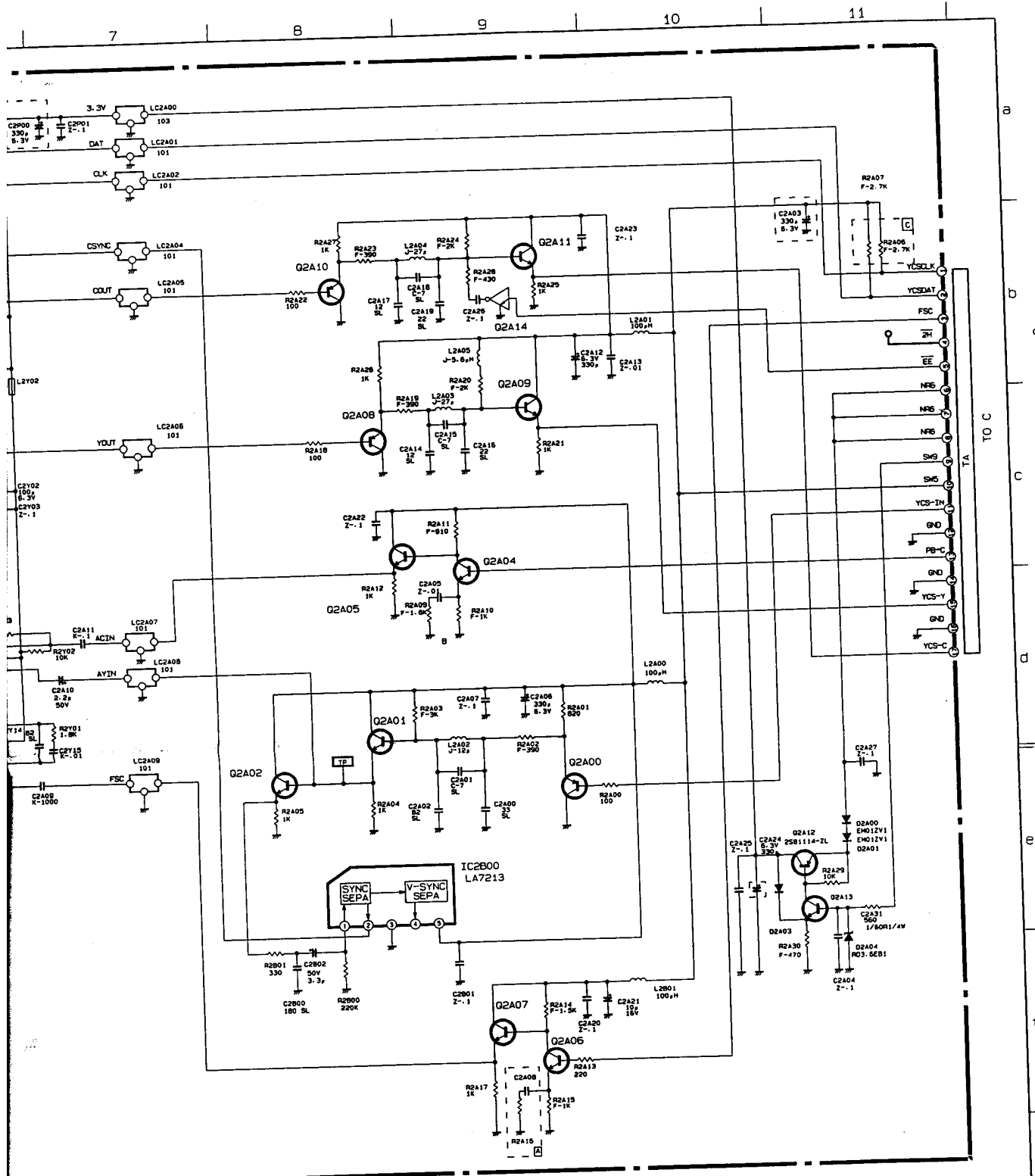
← HS-U775
 ← HS-U795



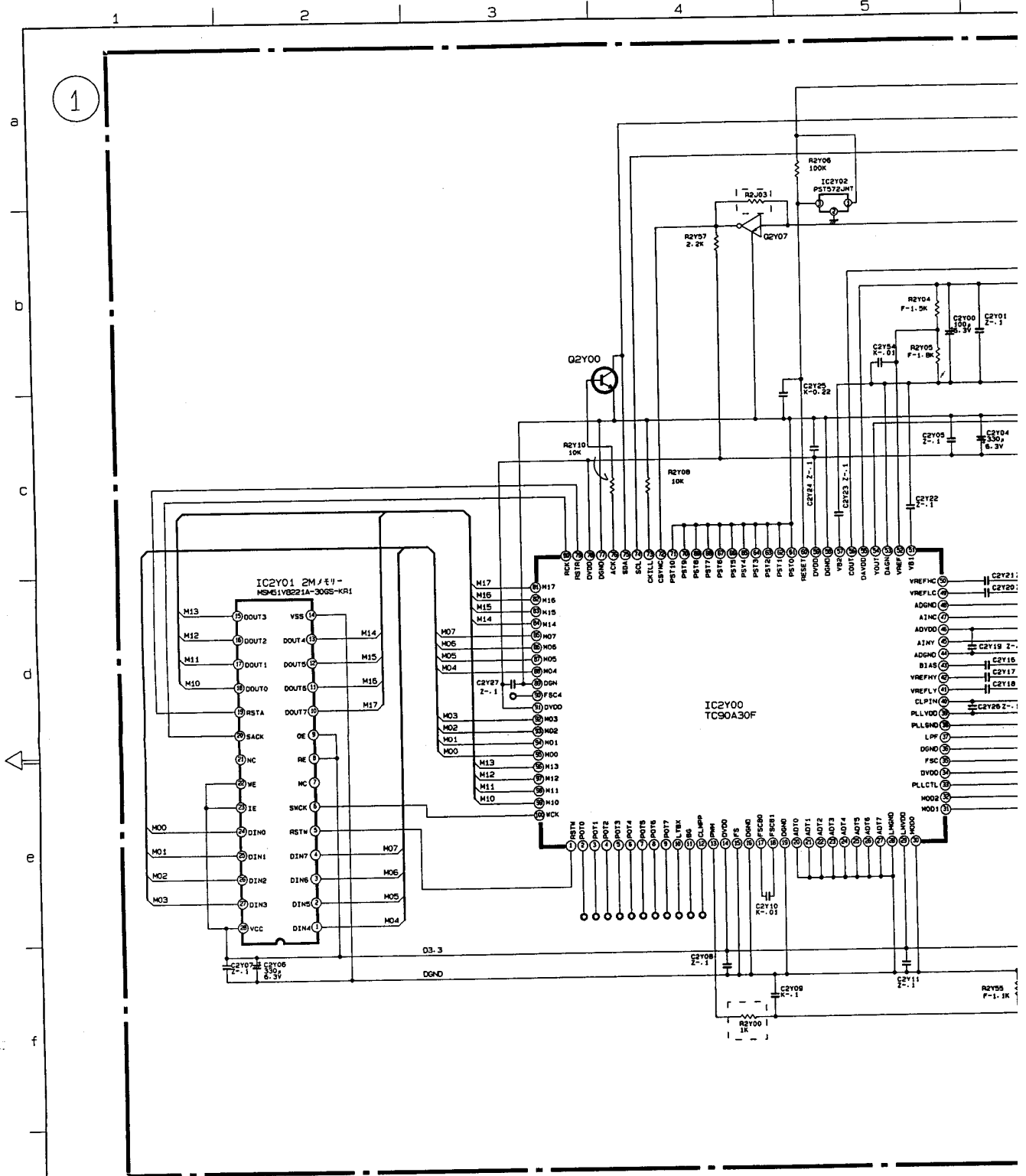


改定 CHANGE

HS-U775 P-TRIAL



A 1		DYCS		HS-U795		50X	
改訂	30	33	34	35	(M1)	UNIT	REVISION NO.
変更	図面	品番	仕様	材料	マーク	CODE	REV. FROM
規格				MATERIAL AND DIMENSIONS			
* 出図先				5 ~ TITLE OF DRAWING			
第 3 角法 3RD ANGLE PROJECTION				SCHEMATIC-DIAGRAM			
DIM IN mm				Q 983B778			
尺 度 SCALE 作成日 DATE				25 26 27 28 29 30 31			
MITSUBISHI ELECTRIC CORPORATION							
作 成 DRAWN							
CHECKED							
DESIGNED							
APPROVED							
大西							
大西							
基 結							
要 求							



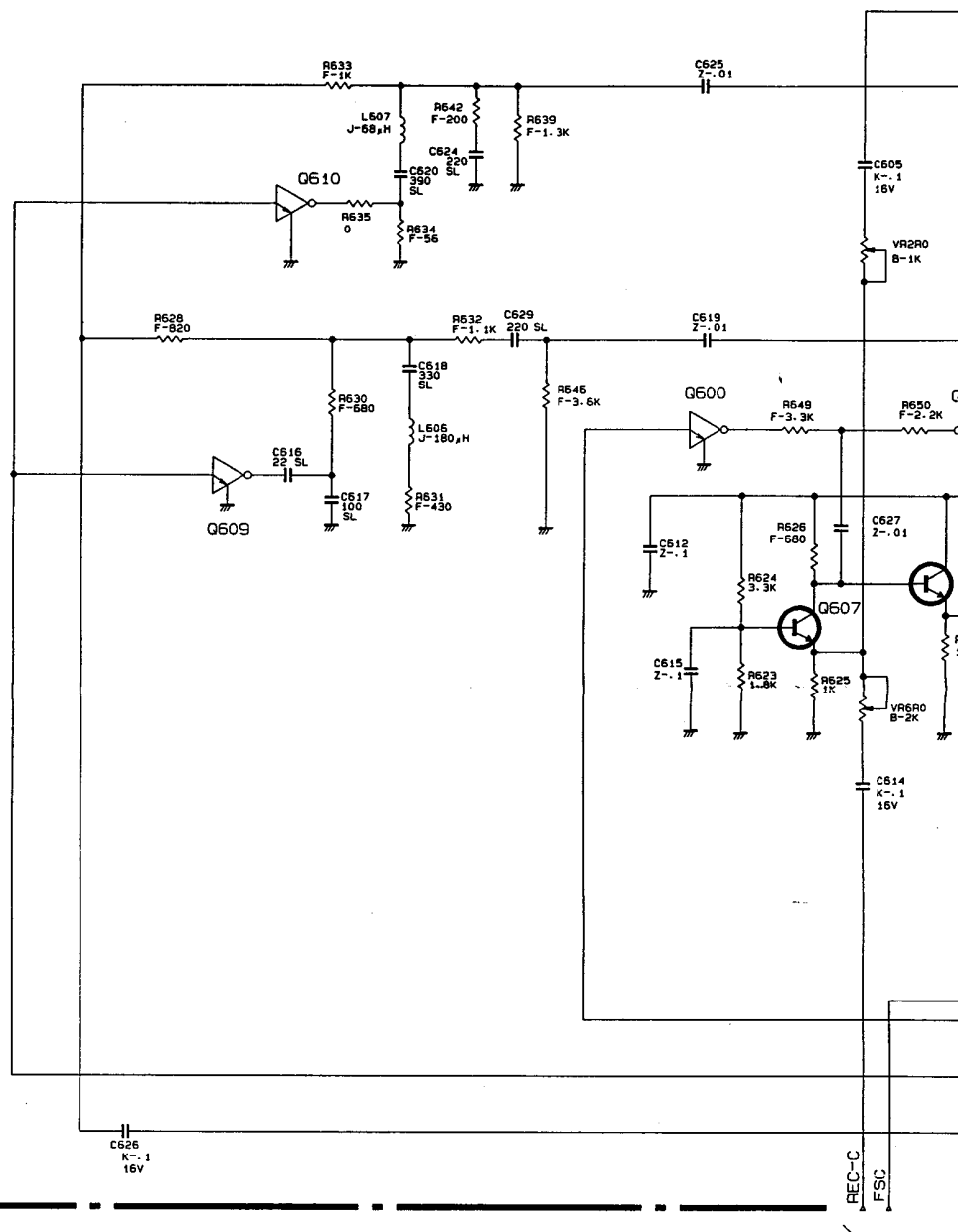
Note : Unless otherwise specified
 All PNP transistors are 2SA1037AK
 All NPN transistors are 2SC2412K-R.S/2SD601AI-R.S
 All PNP digital transistors are DTA124EKA/RT1P241C
 All NPN digital transistors are DTC124EKA/RT1N241C
 All diodes are DAN202K/M1MA151WKT1

	A	C	C2A03	C2A24	C2P00	R2Y00	R2Y10	R2Y11	R2Y03	L2Y03	
ADDRESS	f-9	b-11	b-11	e-11	e-7	f-4	c-4	c-4	b-4	c-6	
ITEM1	X	X	X	X	X	X	X	X	X	X	

改定 CHANGE

HS-U795 P-TRIAL

①
④
⑤



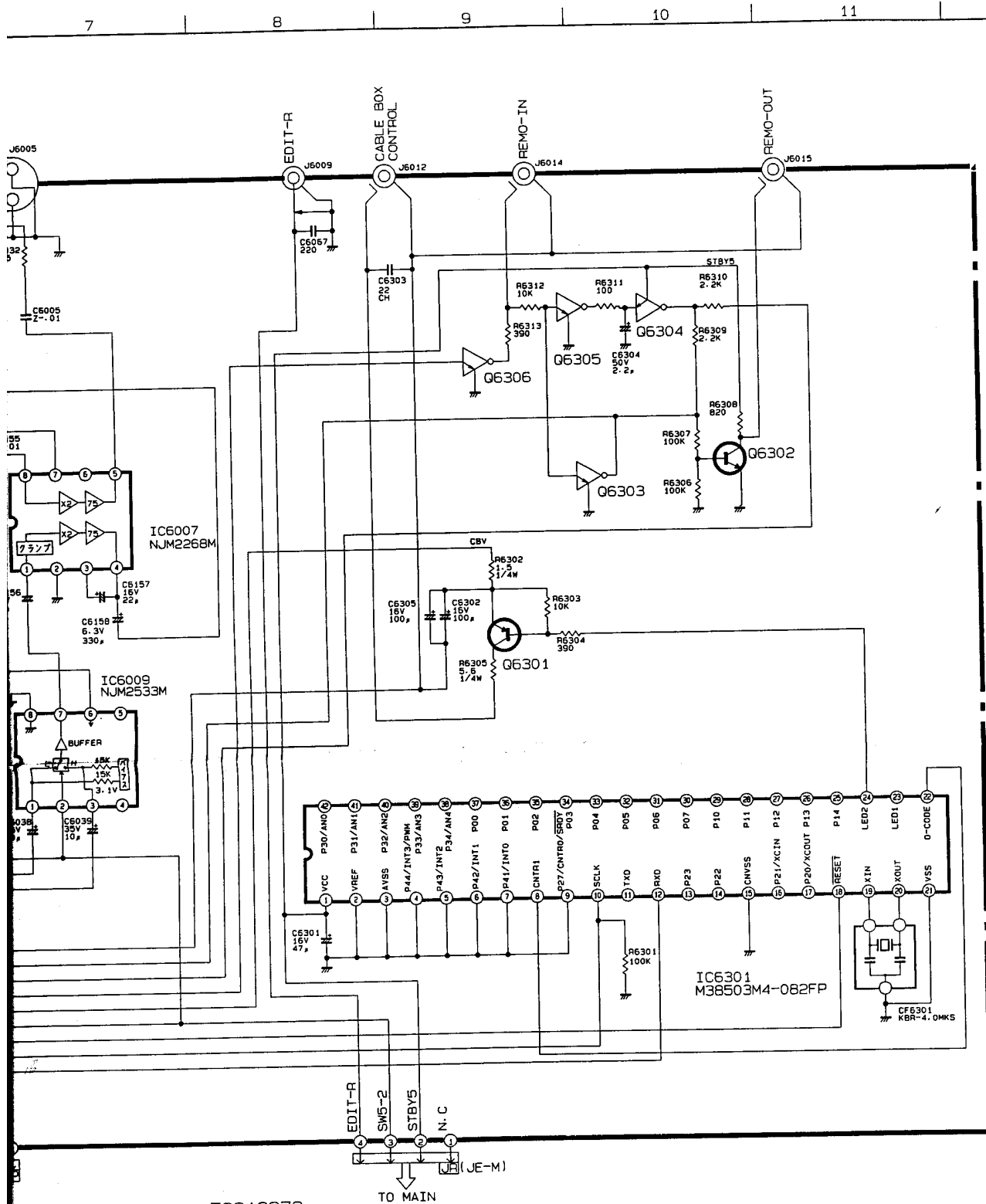
Note : Unless otherwise specified
 All PNP transistors are 2SA1037AK
 All NPN transistors are 2SC2412K-R.S/2SD601AI-R.S
 All PNP digital transistors are DTA124EKA/RT1P241C
 All NPN digital transistors are DTC124EKA/RT1N241C
 All diodes are DAN202K/M1MA151WKT1

	C 8	R651	R609	Q604	C602	R606	R608	R612	R617
ADDRESS	a-8	e-9	e-9	e-10	a-8	d-9	e-10	c-9	b-8
ITEM1	X	X	X	X	56	F-2.2K	F-15K	F-2K	F-3.6K
ITEM4	X	X	X	X	47	F-3K	X	F-3.3K	F-2K
ITEM5	X	X	X	X	56	F-2.2K	F-15K	F-2K	F-3.6K

改定 CHANGE

HS-U795
HS-U775

P-TRIAL



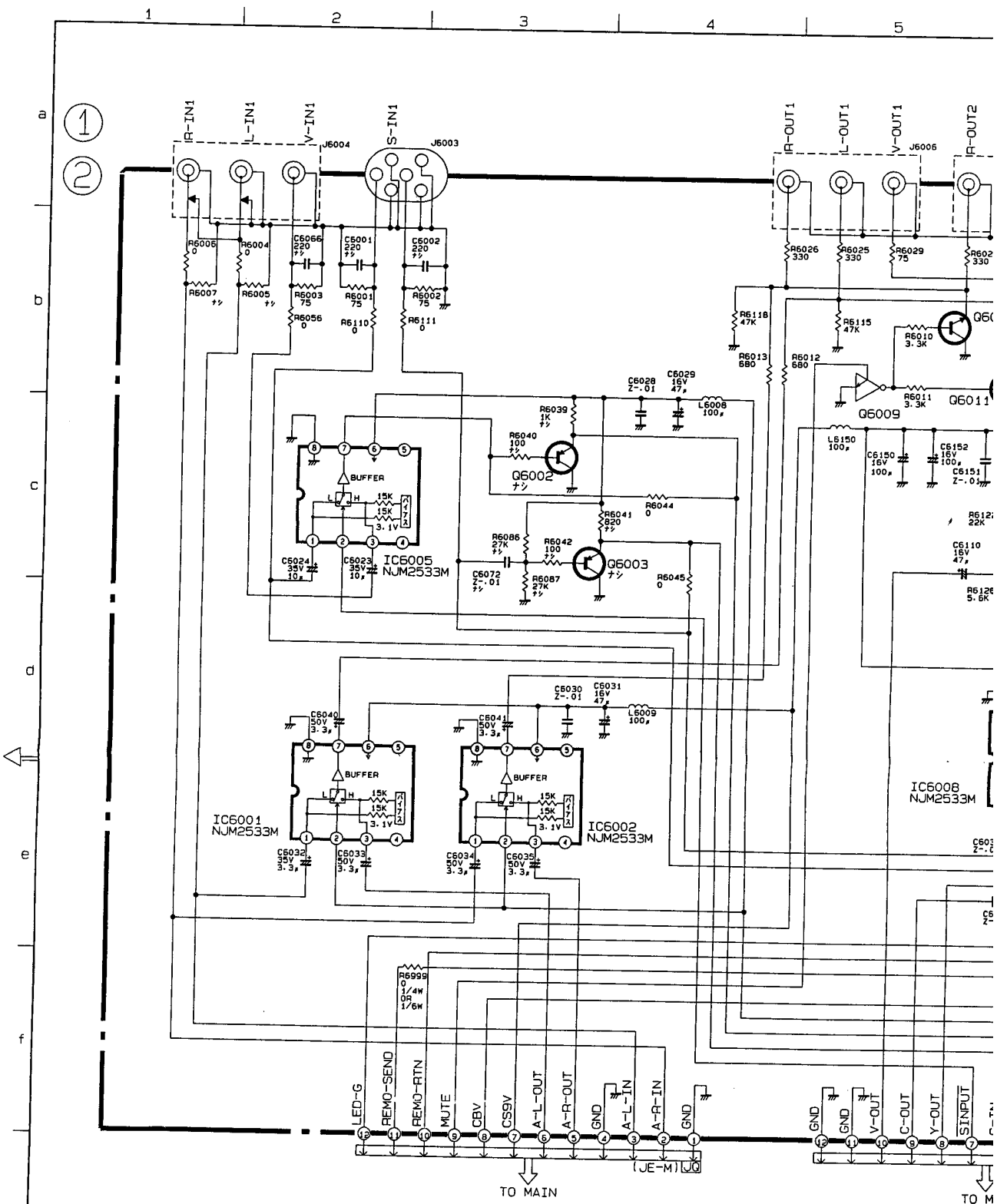
T881C873

R. S/2SD601AI-R. S

TA124EKA/RT1P241C
TC124EKA/RT1N241C

A 2 JACK		HS-U775		50X	
A 1 JACK		HS-U795		50X	
改番 CHANGE MARK	新番 NEW ITEM	規格	MATERIAL AND DIMENSIONS	(M1) MARK	UNIT CODE
5 ~			TITLE OF DRAWING		
5 ~			SCHEMATIC-DIAGRAM		
25 26 27 28 29 30 31			983B785		
基結			演田(順)		
作 DRAWN			設 DESIGNED		
演田(順)			演田(順)		

Scale=1.0



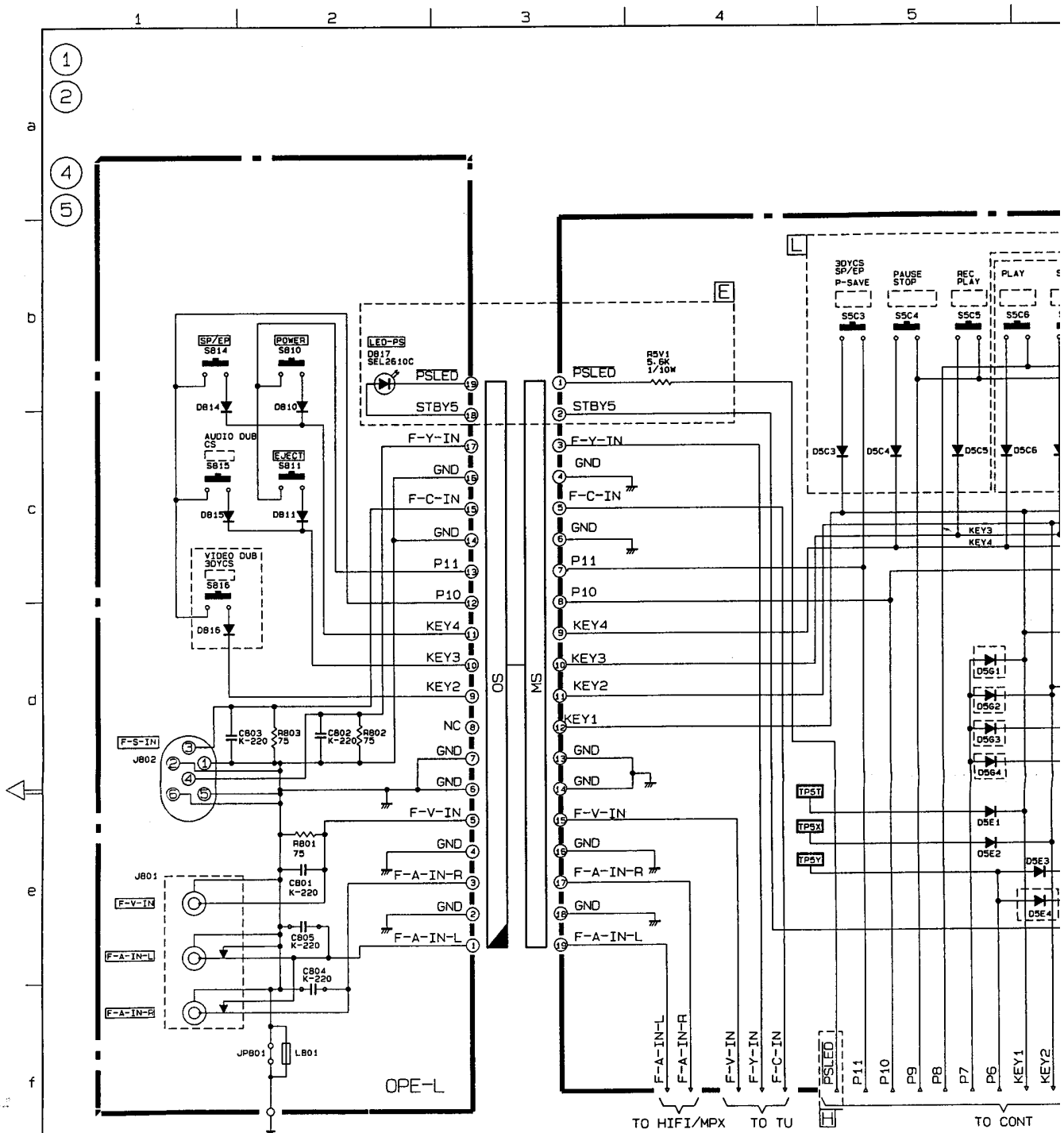
C6067			
ADDRESS	b-B		
ITEM1	O		
ITEM2	X		

HS-U795
HS-U775

Note:
Unless oti
PNP trans.
NPN trans.
All diode:
PNP digit:
NPN digit:

HS-U795
HS-U775 P-TRIAL

改定 CHANGE

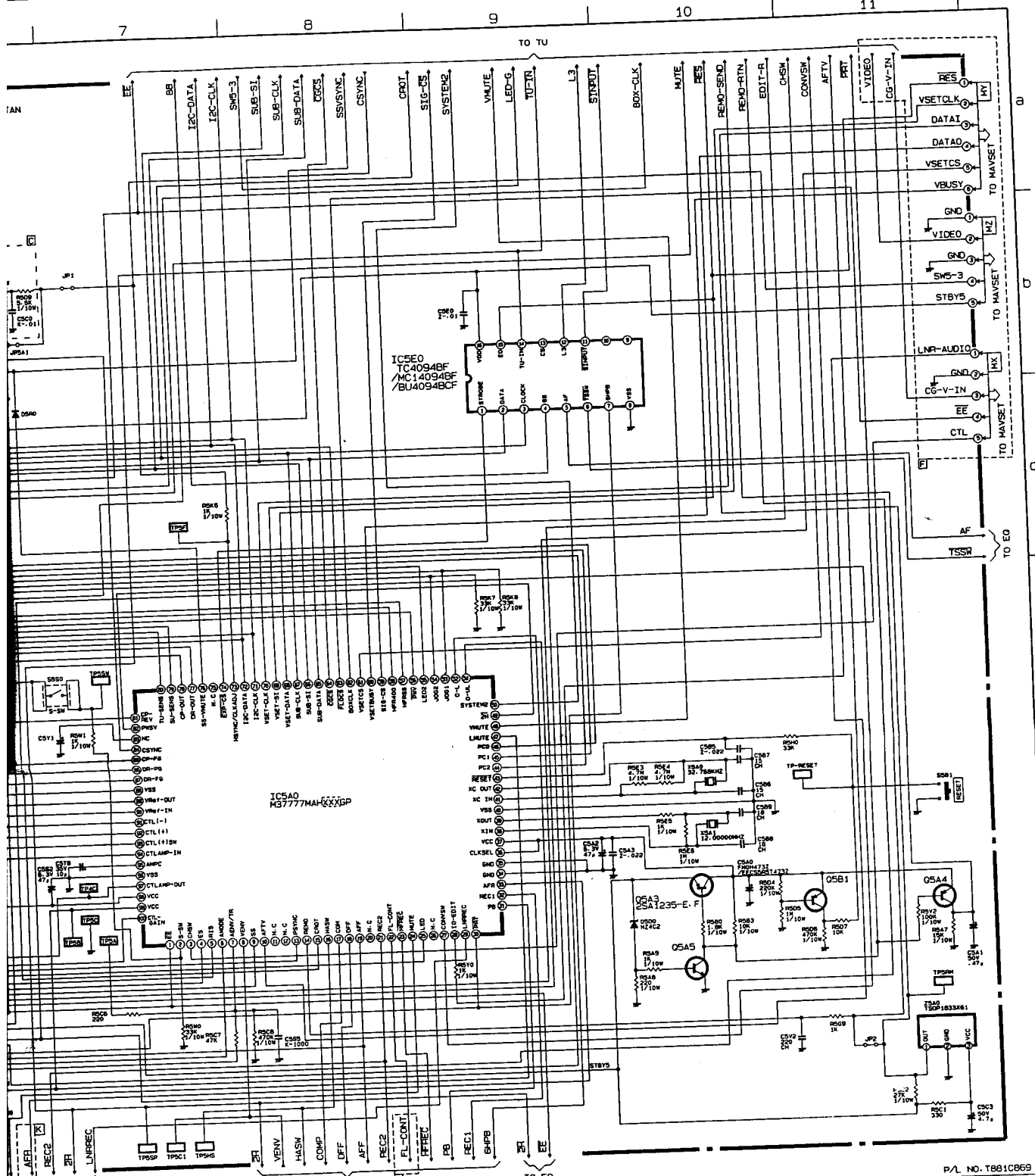


○ : EMPLOYED
 × : NOT EMPLOYED

部	要素	S812	S813	S814	S815	S816	S5C3	S5C4	S5C5	S5C8	S5C9	L801	JP801	DB12	DB13	DB14	DB15	DB16	DSF1	DSF2	DSF3	DSF4	JP5F1	JP5F2	JP5F3	JP5F4	DSG4	A部
ADDR	d-2	d-2	b-1	b-1	b-1	b-5	b-5	b-5		b-6	b-6	f-2	f-2	d-2	d-2	b-1	c-1	d-1	d-6	d-6	d-6	d-6	d-6	d-6	d-6	d-6	e-5	a-8
1	×	×	○		CS	30YCS	P-SAVE	PAUSE	PLAY	PAUSE	REC	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	
2	×	×	○		CS	×	P-SAVE	STOP	REC	CH-DN	CH-UP	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	
4	×	×	○		AUDIO DUB	VIDEO DUB	30YCS	PAUSE	PLAY	PAUSE	REC	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	
5	×	×	×		×	×	SP/EP	STOP	REC	CH-DN	CH-UP	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	

改定 CHANGE

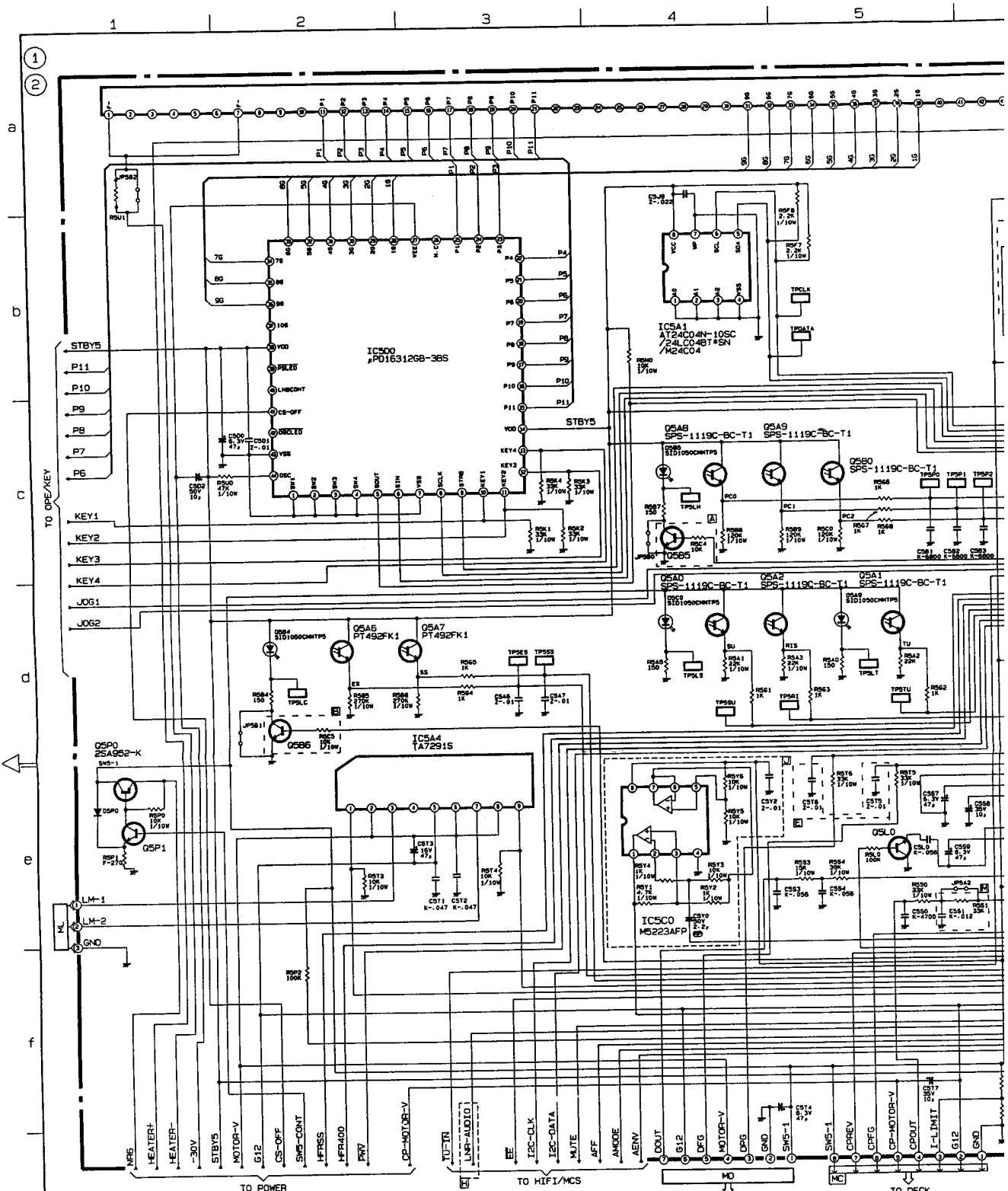
HS-U775
 HS-U795 P-TRIAL



HIFI/MCS
 NOTE:
 All registers are 1/5 or 1/4W
 unless otherwise specified.
 All diodes are 1SS254
 unless otherwise specified.
 All NPN transistors are
 2SC2412K-R/S/2SD601A1-R/S
 unless otherwise specified.
 All PNP transistors are
 2SA1037AK-R/S
 unless otherwise specified.
 All PNP digital transistors
 are DTA124EKA/RT1P241C.
 All NPN digital transistors
 are DTC124EKA/RT1N241C.

A 2		CONT	HS-U775	50X
A 1		CONT	HS-U795	50X
改番 仕様 寸法 単位 材料 部品 数量 備考 基結				
規格 MATERIAL AND DIMENSIONS (MI) MARK UNIT CODE REVISION NO. APP. FROM				
第3角法 3RD ANGLE PROJECTION DIM IN mm 尺度 SCALE 作成日 DATE 1999.01.13				
5~ TITLE OF DRAWING SCHEMATIC-DIAGRAM				
25 26 27 28 29 30 3				
Q 983B772				
11				

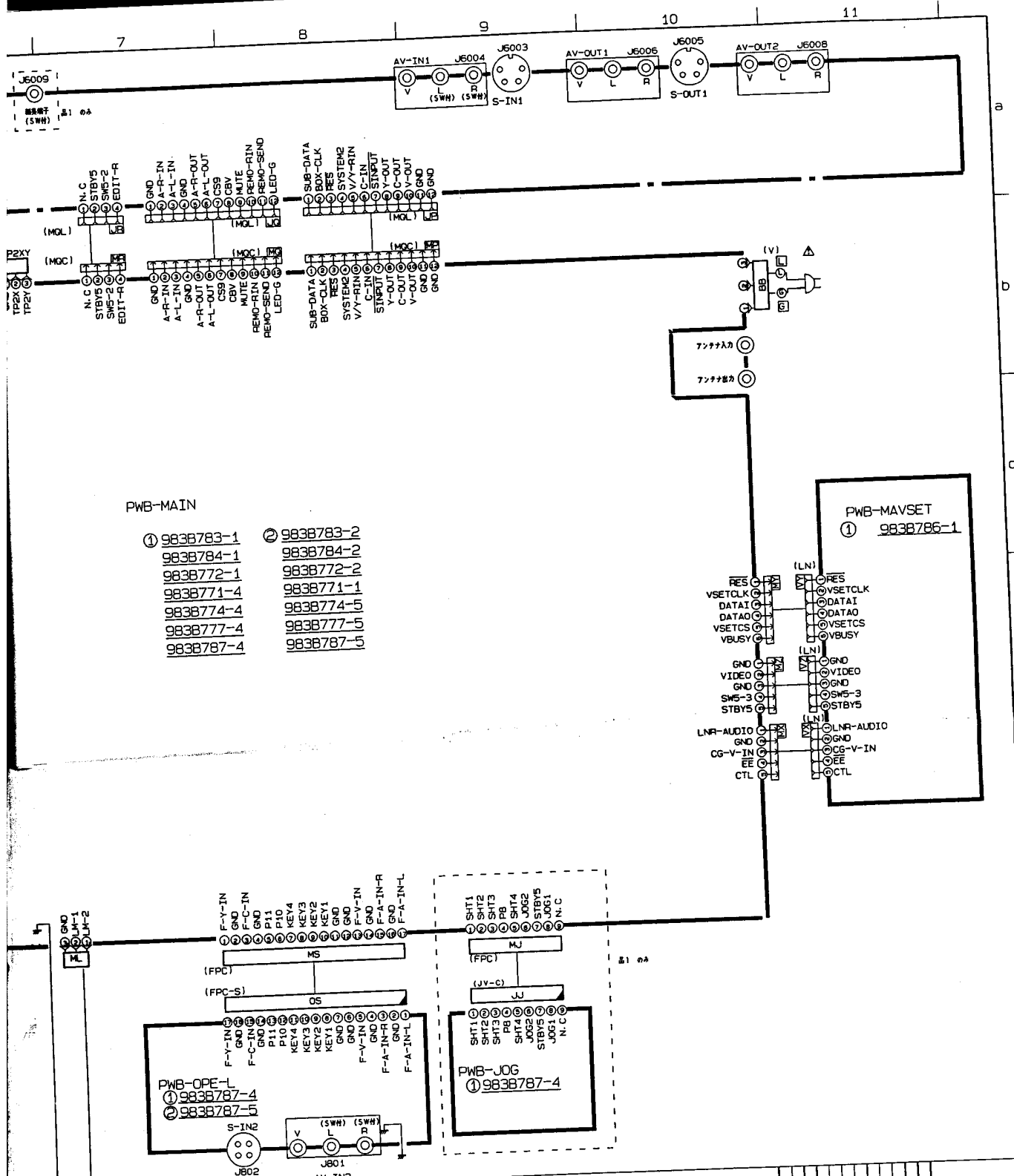
SCL =



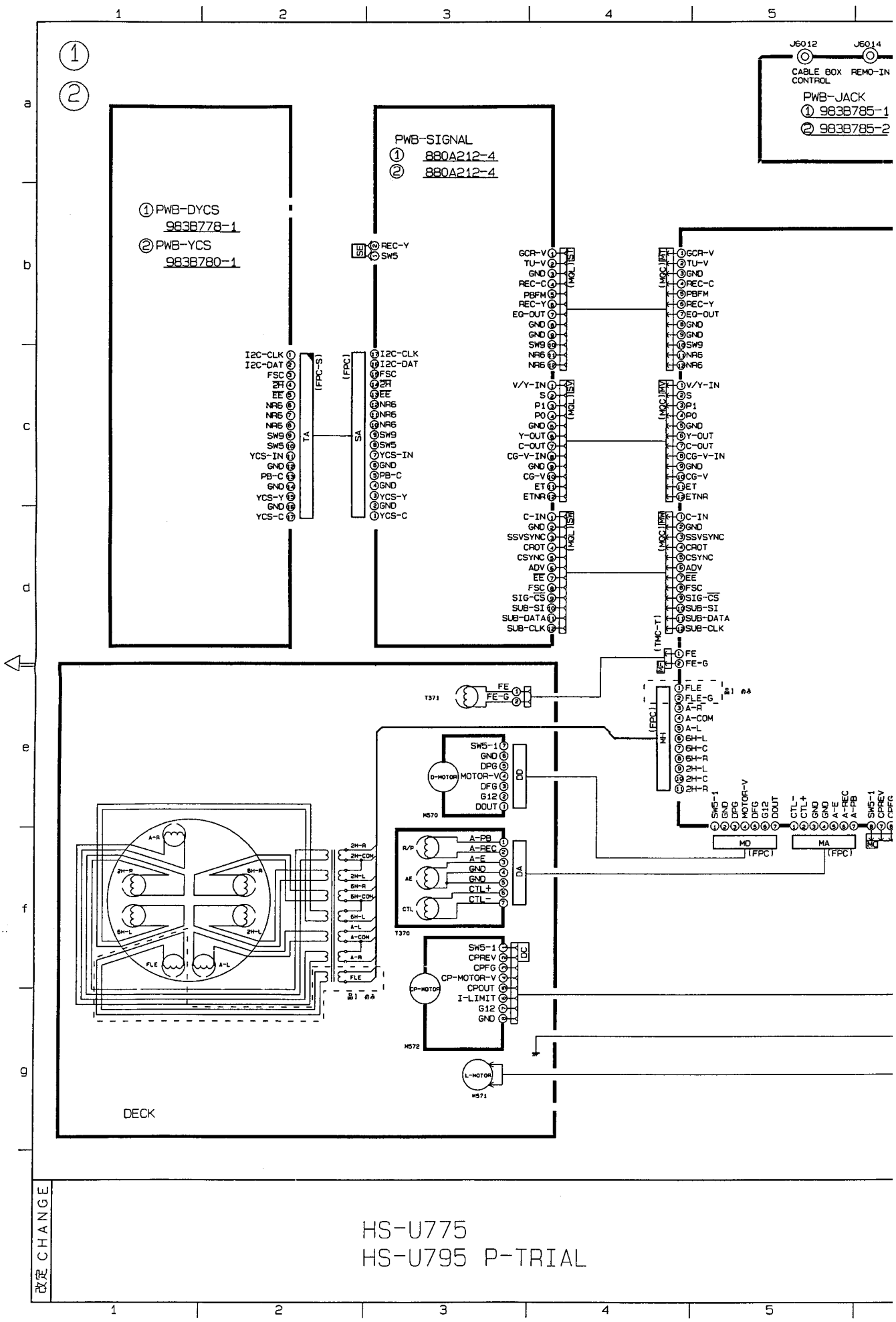
O employed X not employed											TO DECK									
7FL2	A	B	C	E	F	H	J	K	L	M	JP580	JP581	JP582	JP5A2	PSU1	JP5A1	JP1	JP2	CSY1	
	c-4	d-2	d-6	e-5	c-11	g-3	e-4	g-6	g-8	e-5	c-4	d-2	a-1	e-5	a-1	b-6	d-7	f-11	d-6	
1	○	○	X	X	○	○	○	○	○	○	○	○	○	X	X	○	○	X	X	← HS-U795
2	○	○	X	X	X	X	X	X	X	○	○	○	X	X	○	○	○	X	X	← HS-U775

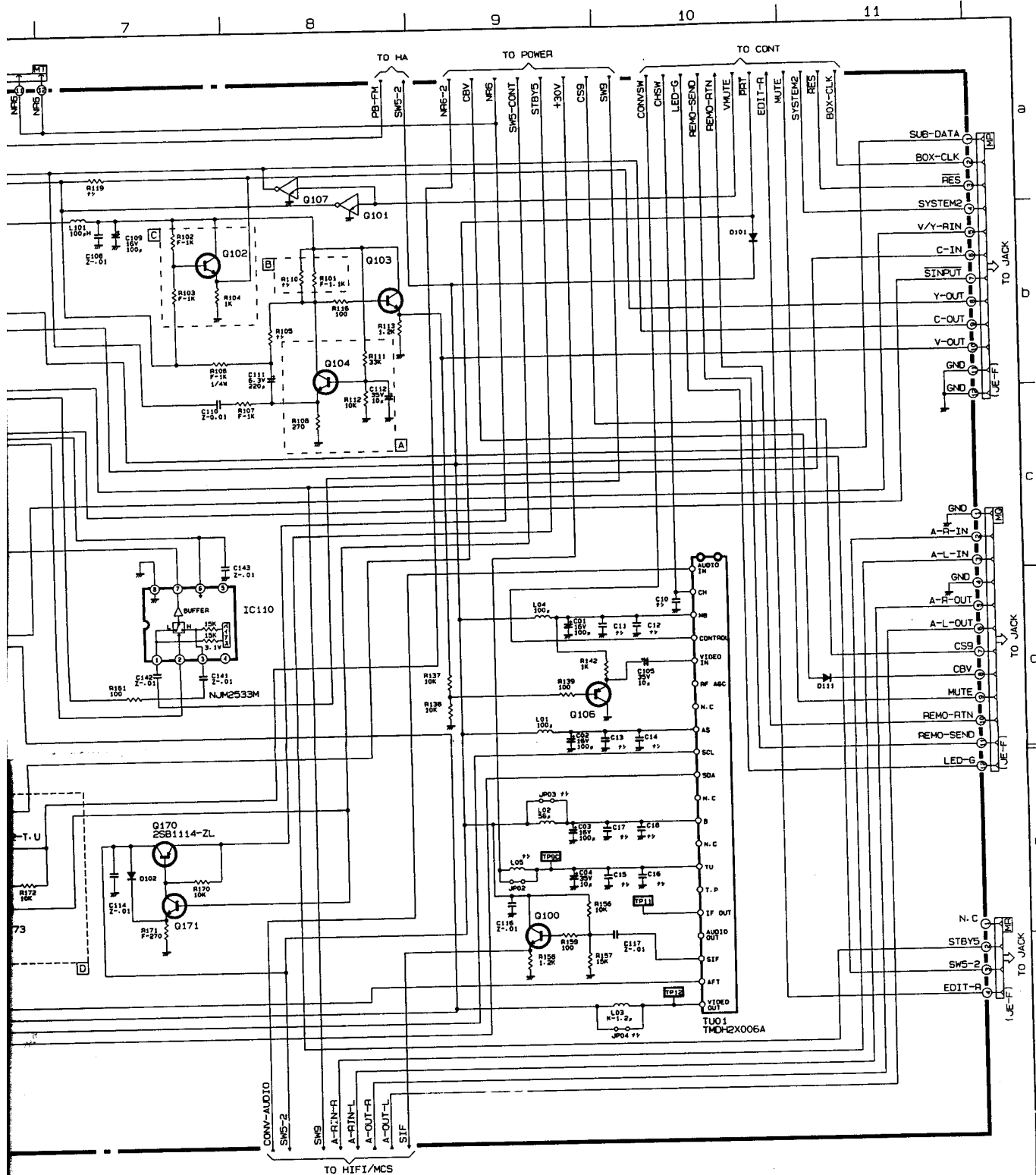
改定 CHANGE

HS-U775
HS-U795 P-TRIAL



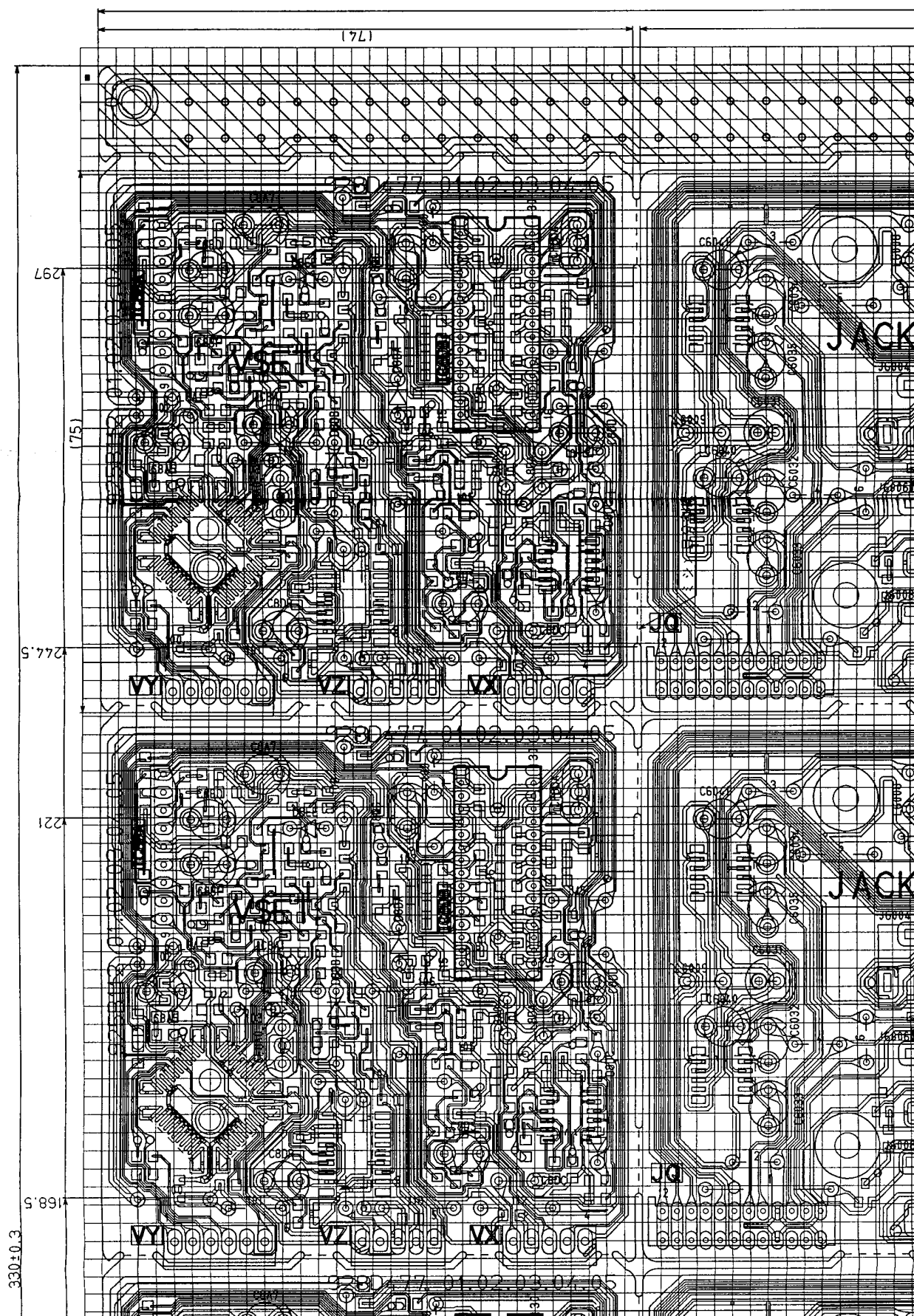
A 2		規格	HS-U775	50X	REMARK
A 1		規格	HS-U795	50X	
改訂 CHANGE	訂正 ITEM	品番 ITEM	MATERIAL AND DIMENSIONS		
* 出図先			MITSUBISHI ELECTRIC CORPORATION		
第3角法 3RD ANGLE PROJECTION			DIM IN mm		
作成 DRAWN			設計 DESIGNED		
検査 CHECKED			承認 APPROVED		
北村			北村		
1999.01.13			DATE		
5~			TITLE OF DRAWING		
SCHEMATIC-DIAGRAM			25 26 27 28 29 30 3		
983B782			11		

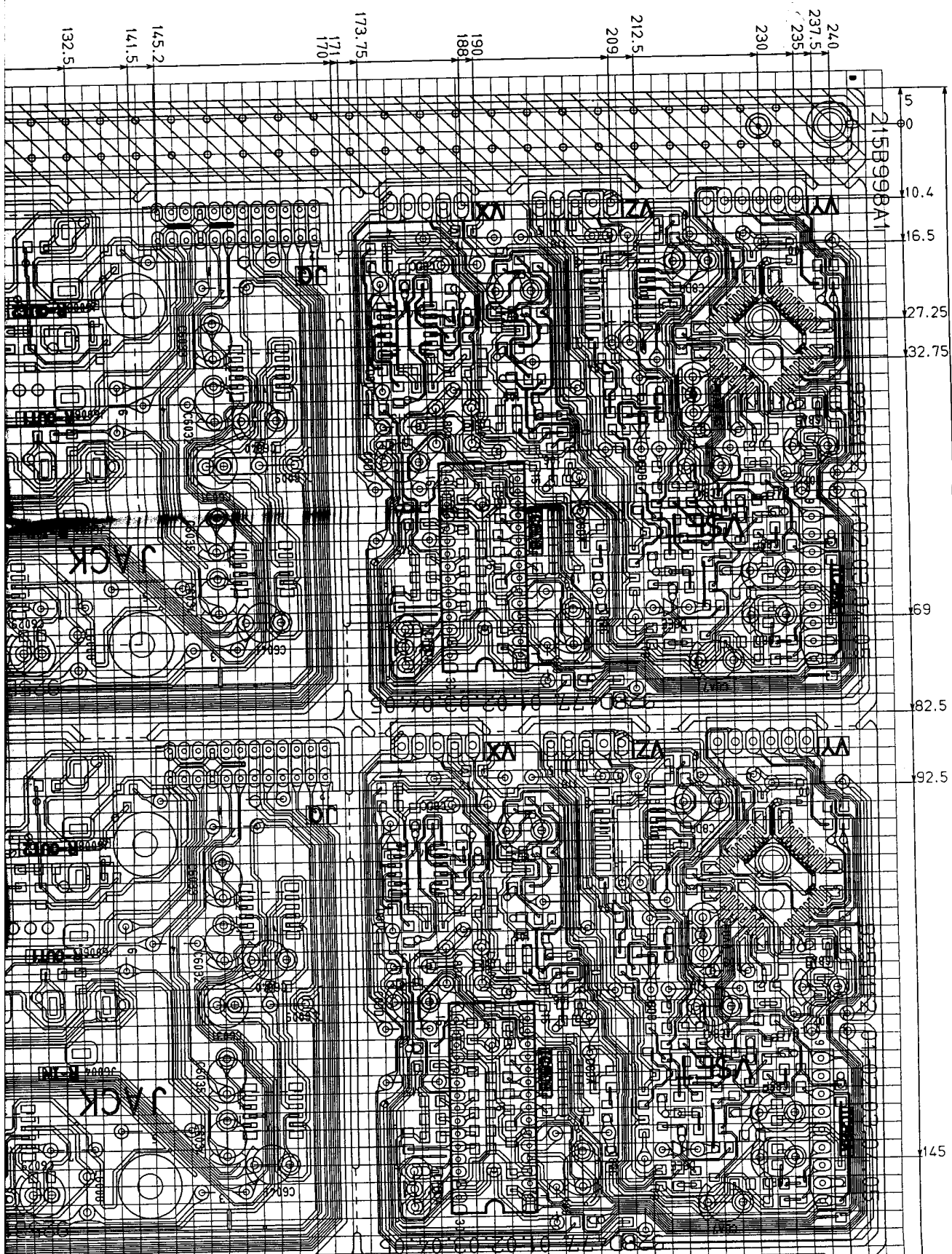




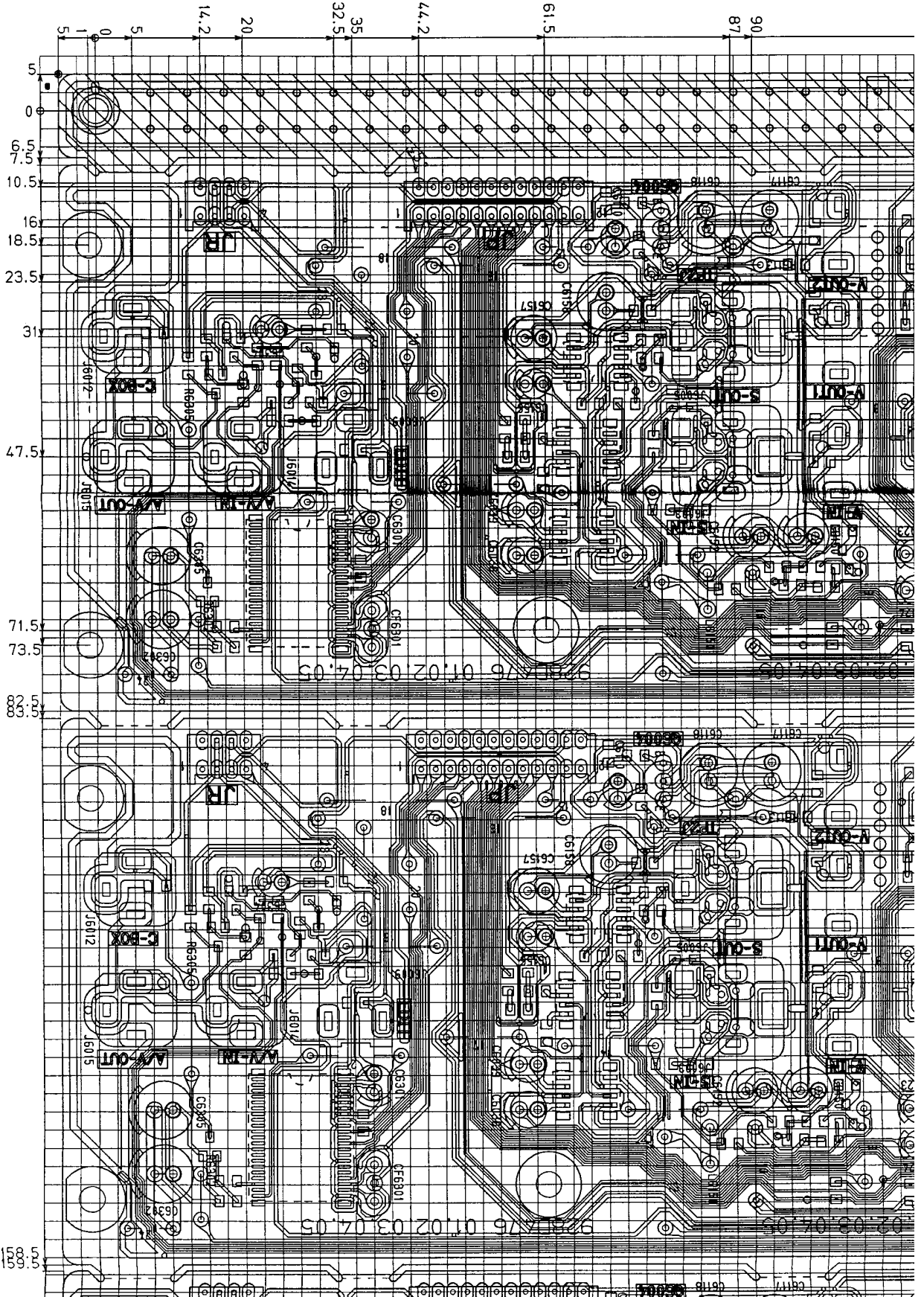
specified
 are 2SA1037AK
 are 2SC2412K-R, S/2SD601AI-R, S
 are 2SC2412K-R, S/2SD601AI-R, S
 resistors are DTA124EKA/RT1P241C
 resistors are DTC124EKA/RT1P241C

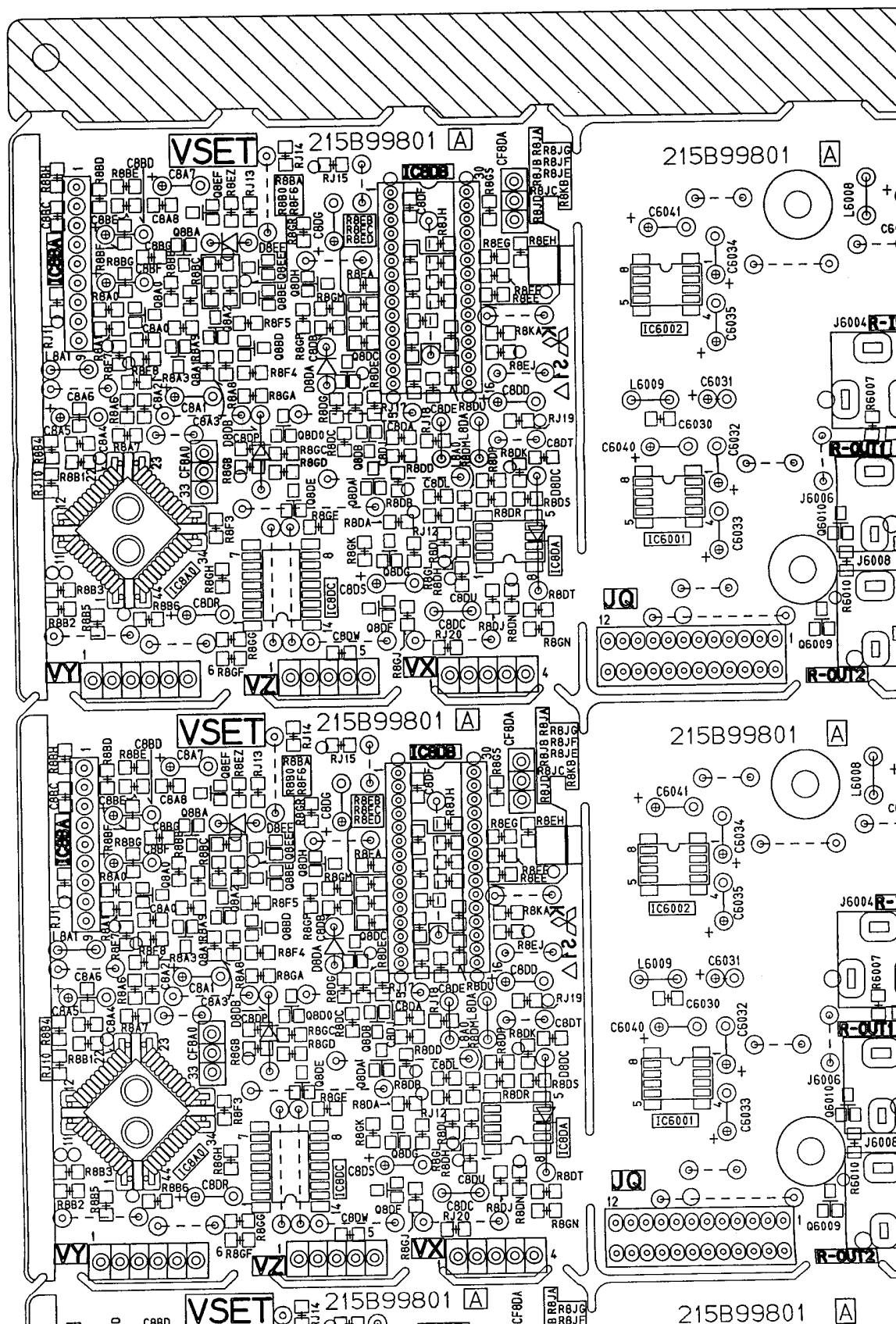
T881CB72		TU		HS-U775		50X	
TU		TU		HS-U795		50X	
A 2		TU		HS-U775		50X	
A 1		TU		HS-U795		50X	
改訂		規格		MATERIAL AND DIMENSIONS		(MI) MARK	
出図先		第3角法 3RD ANGLE PROJECTION		DIM IN mm		作図日付 DATE 1999*01*14	
基結		MITSUBISHI ELECTRIC CORPORATION		DESIGNED		APPROVED	
演田 (順)		演田 (順)		演田 (順)		演田 (順)	
5		TITLE OF DRAWING		SCHEMATIC-DIAGRAM		25 26 27 28 29 30 31	
Q		983B783		983B783		983B783	



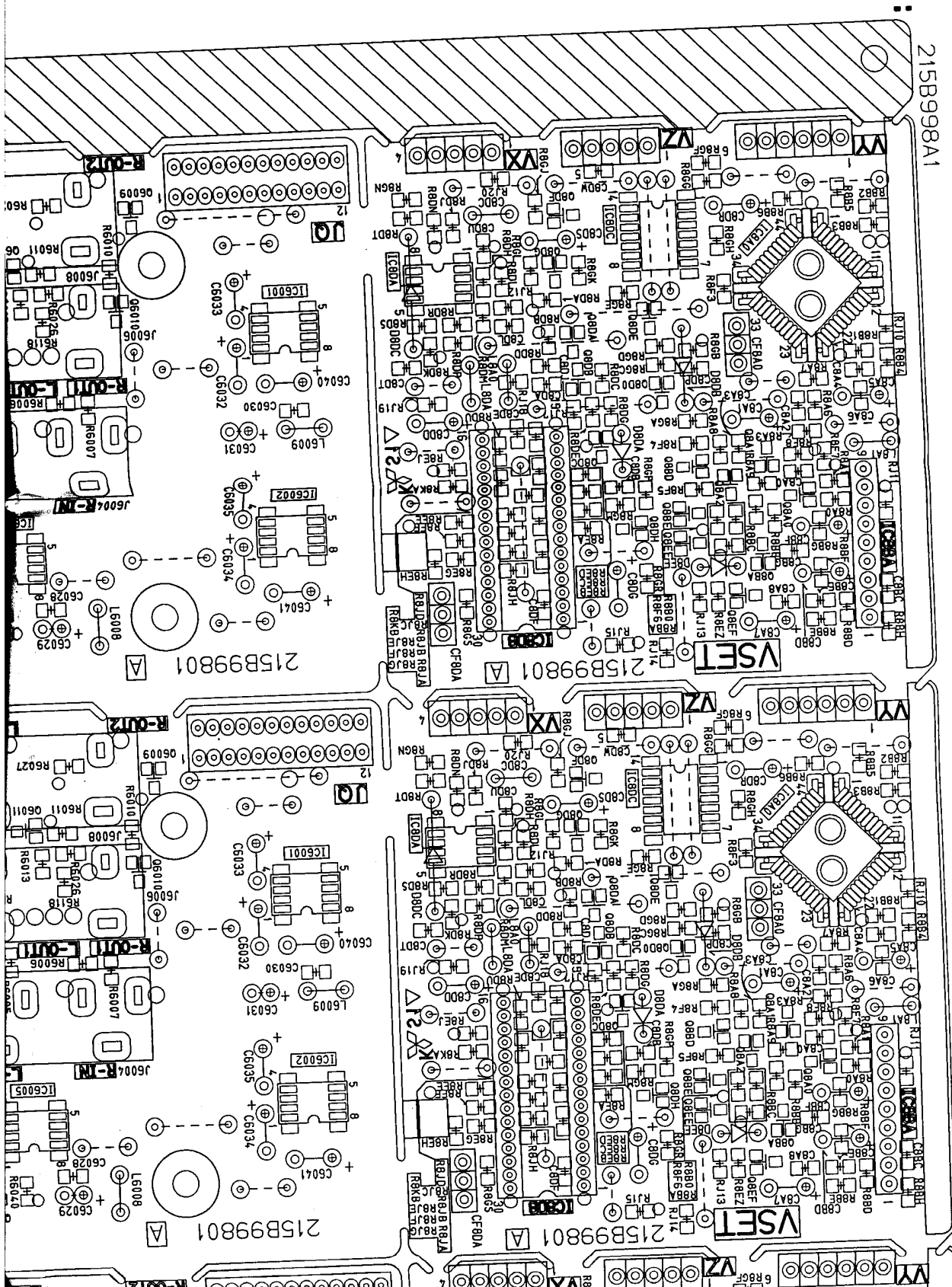


HS-U795
HS-U775
PWB-JACK/NAV
P-TRIAL

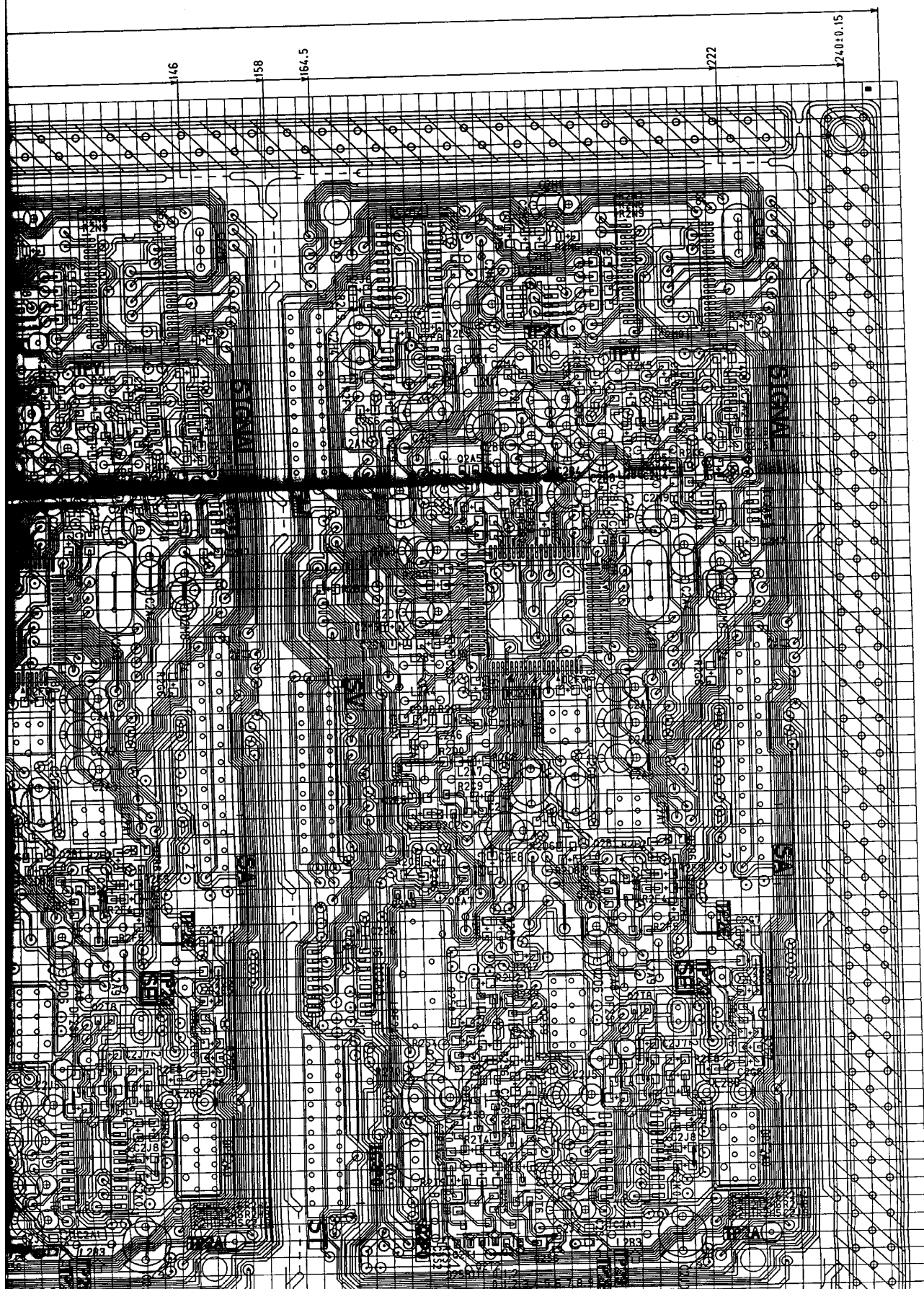


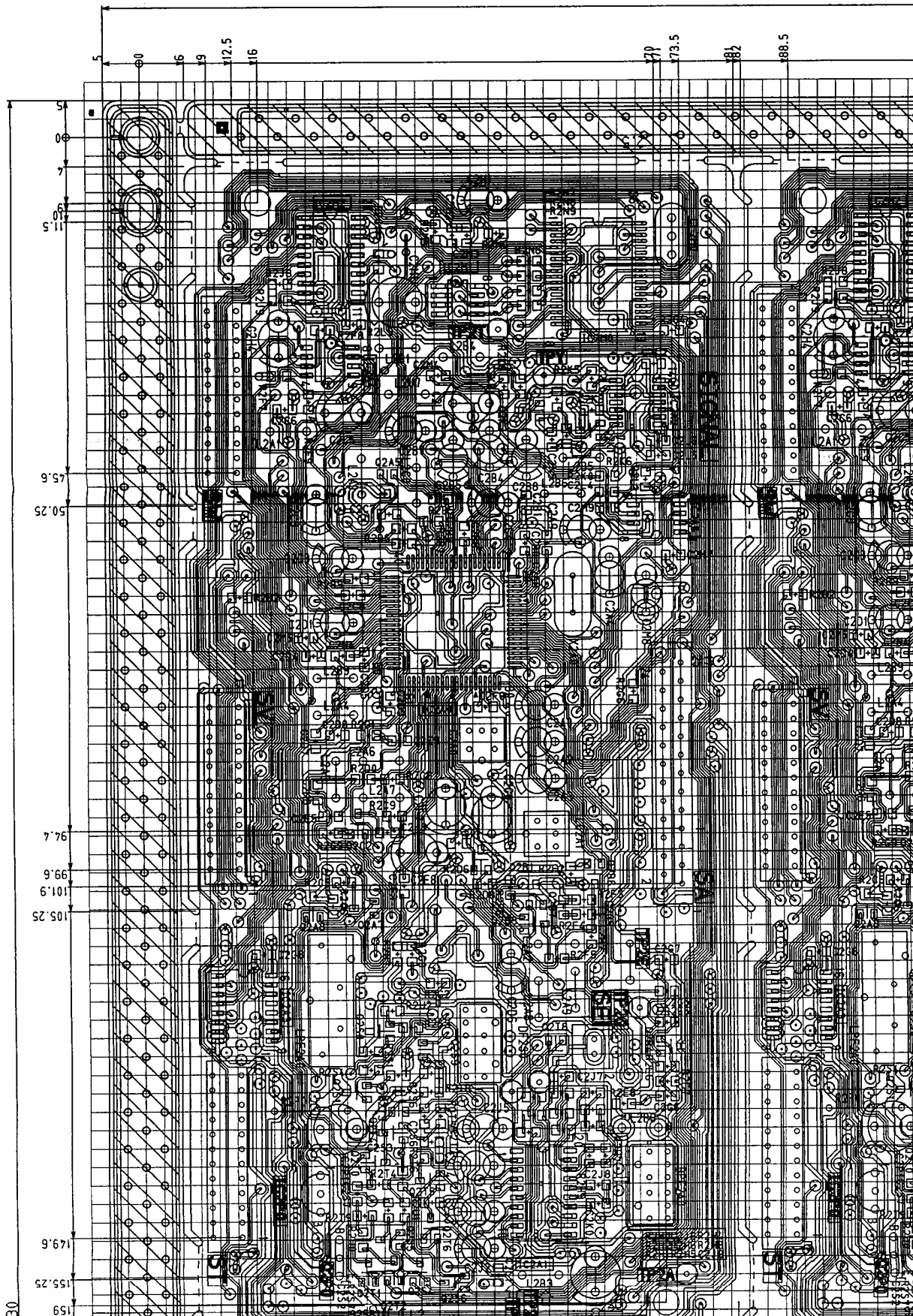


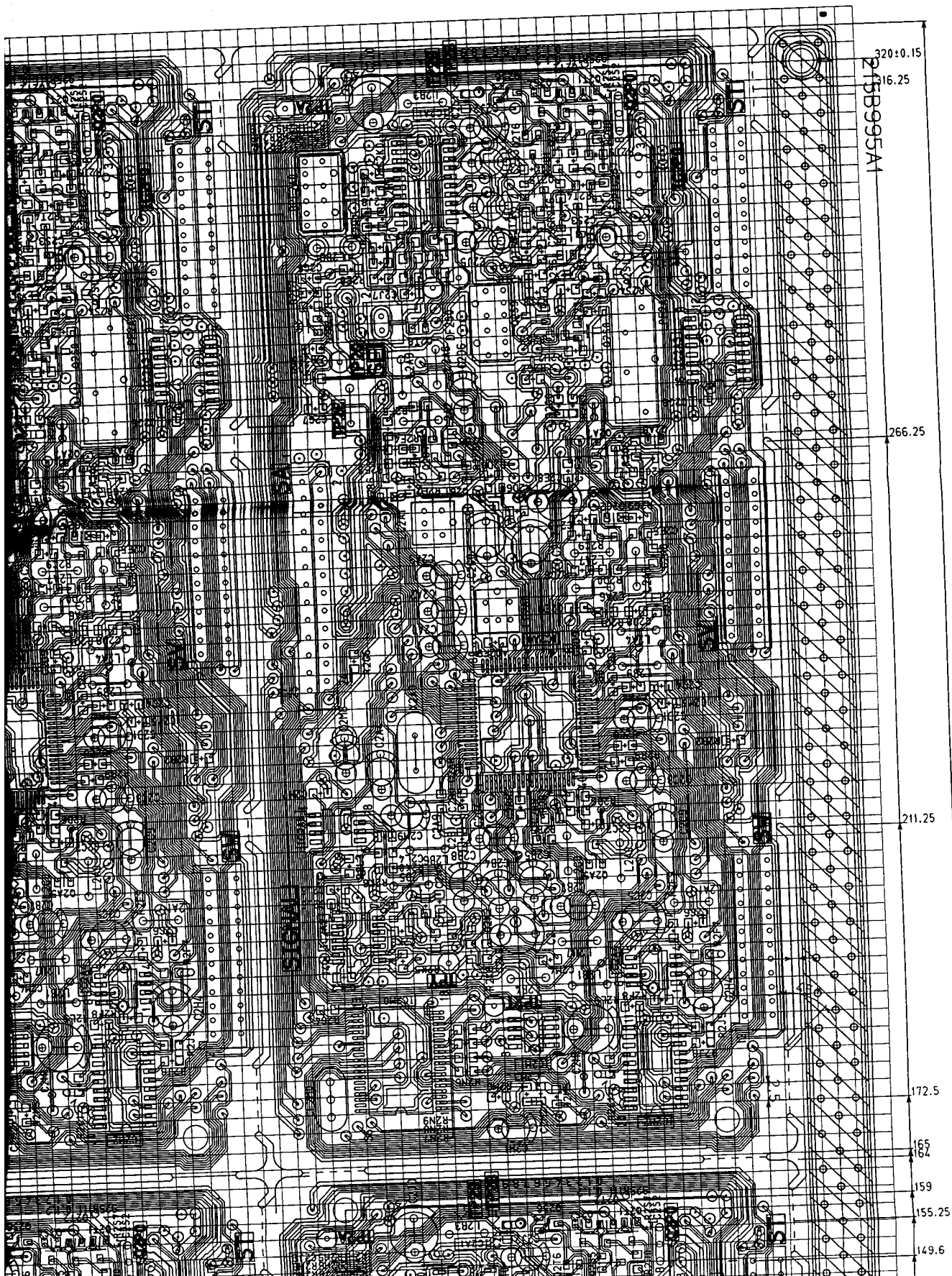
215B998A1



Pub-SJg
B-860
P. 最終







320.0.15
16.25
215B995A1

266.25

211.25

172.5

165

162

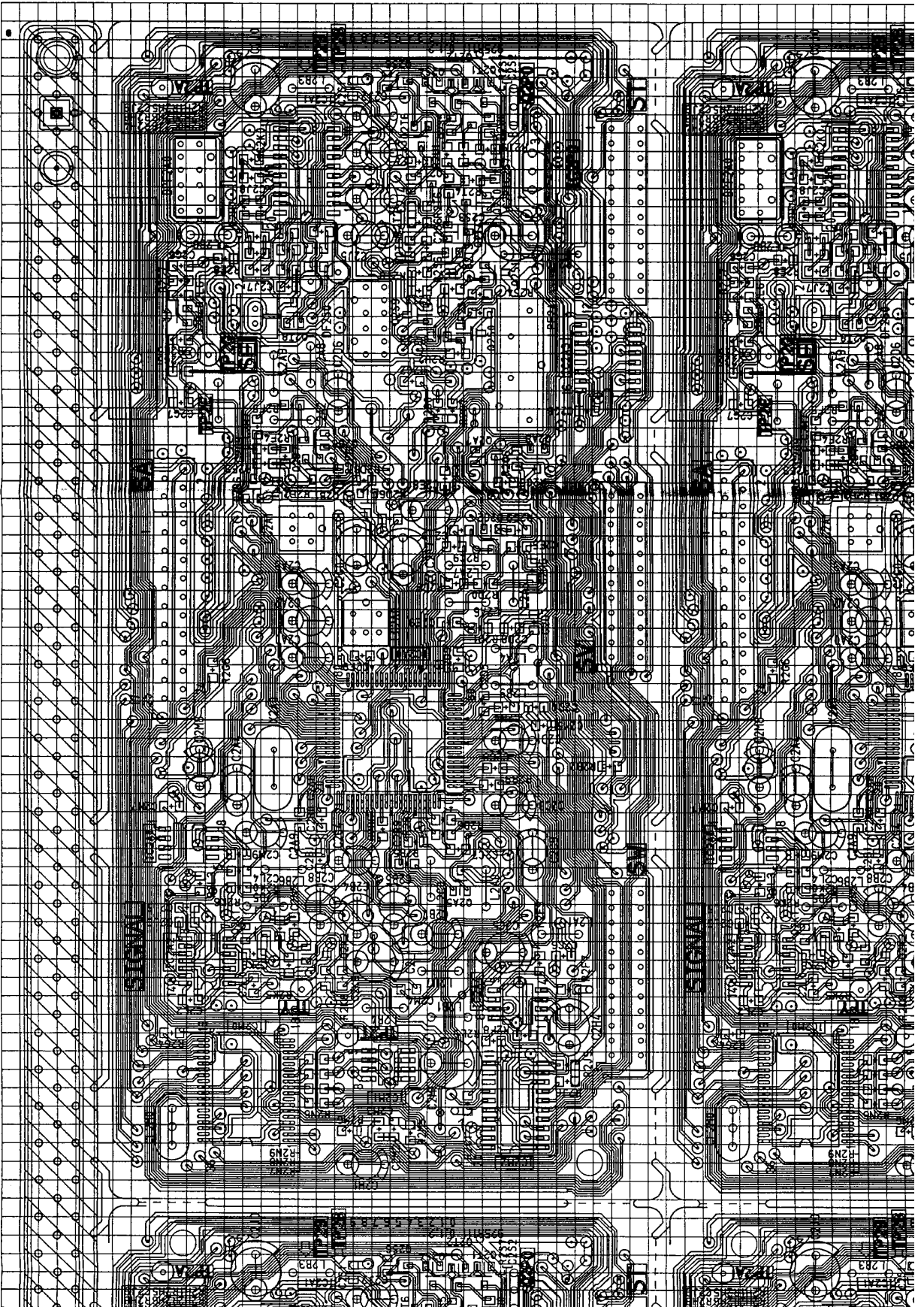
159

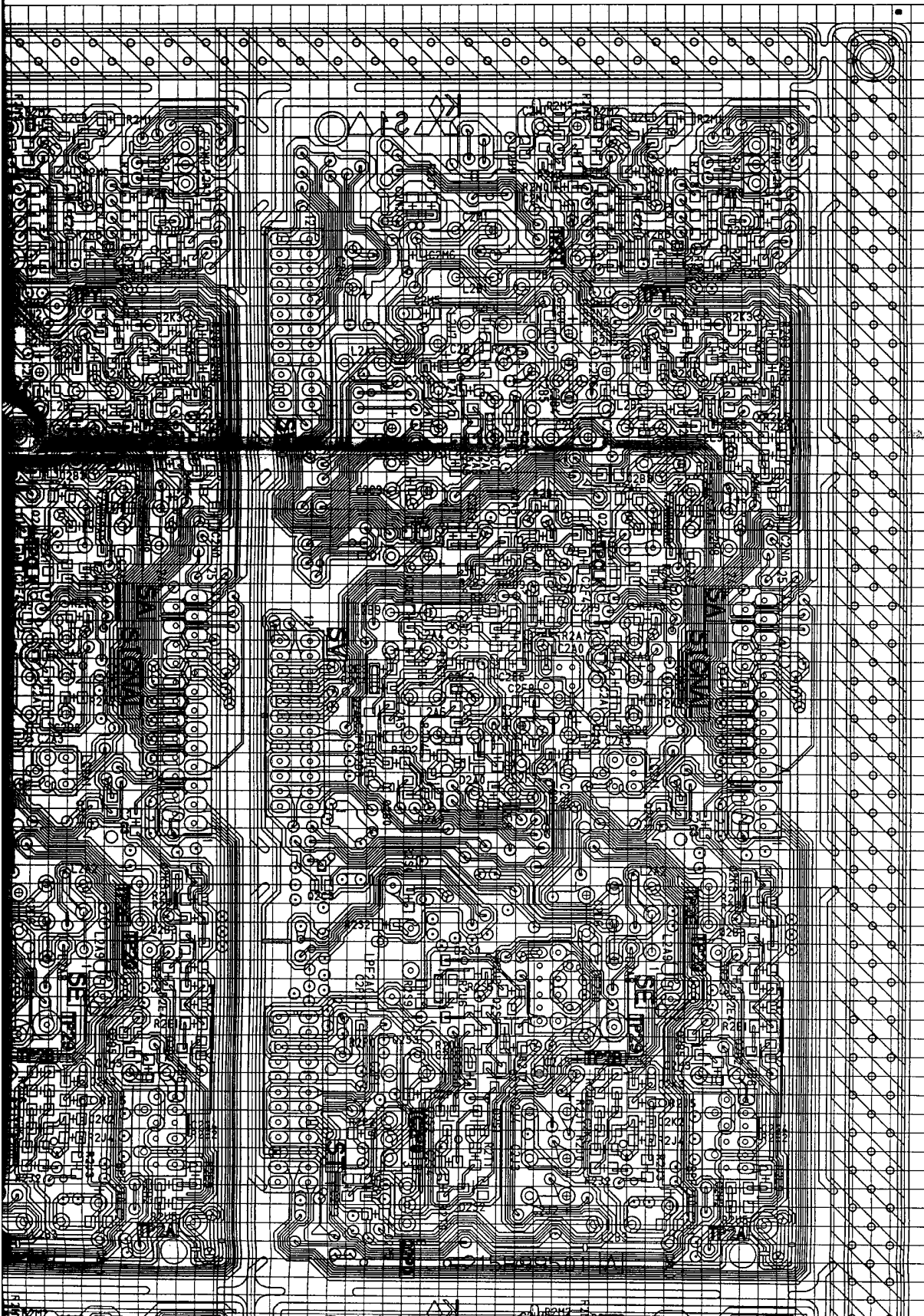
155.25

149.6

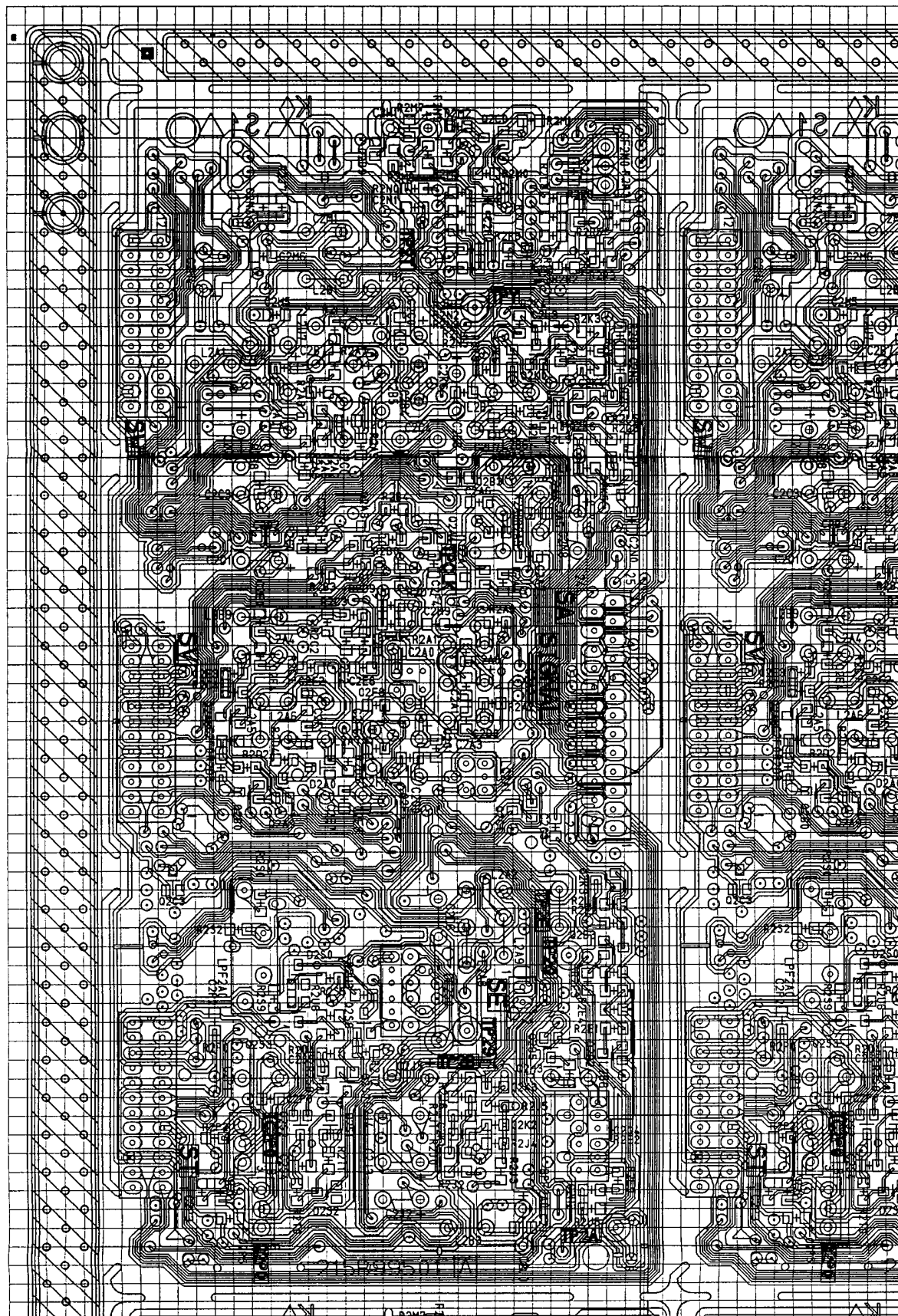
330

HS - U775
HS - U795
PWB - SIGNAL
P - TRIAL

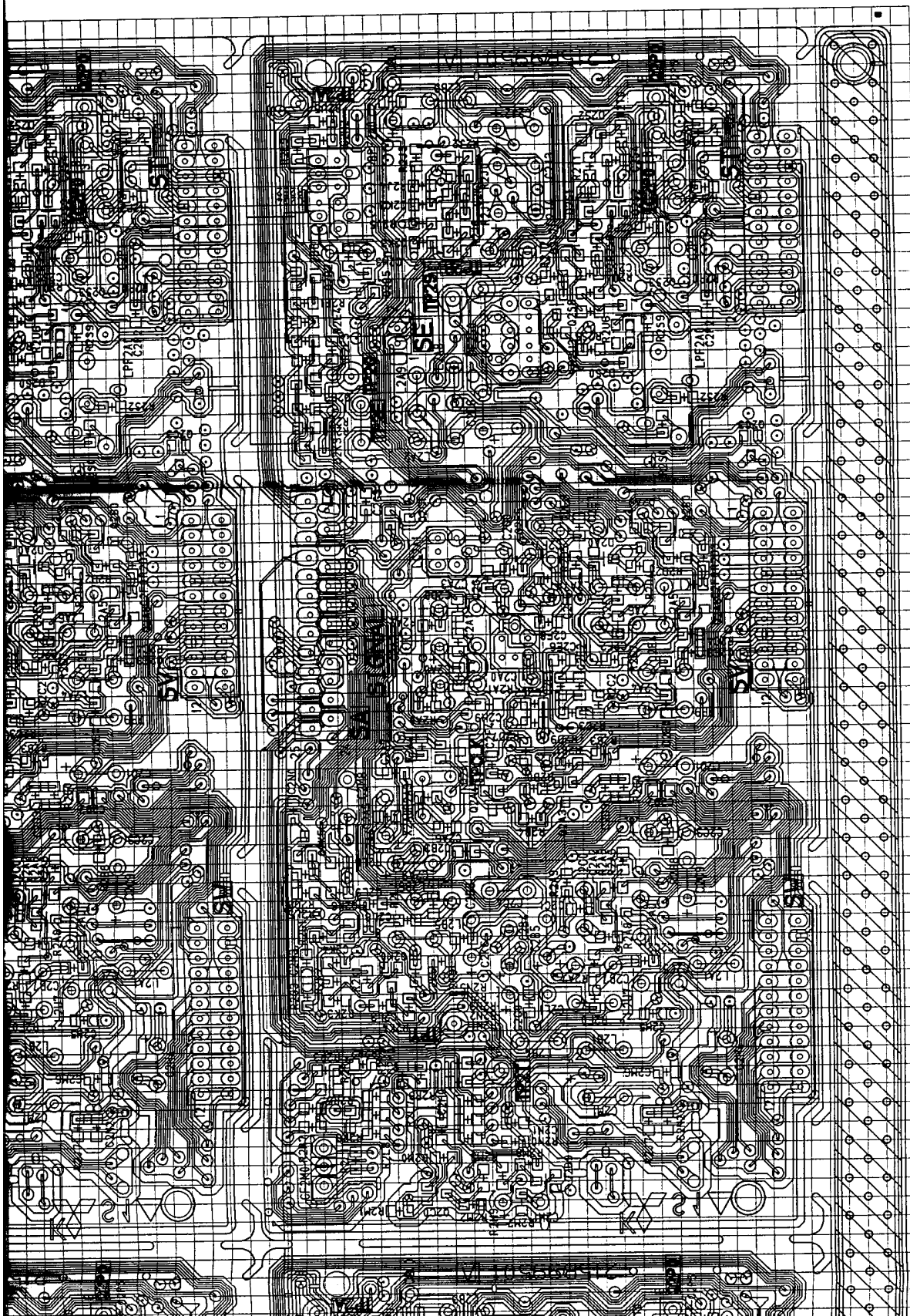




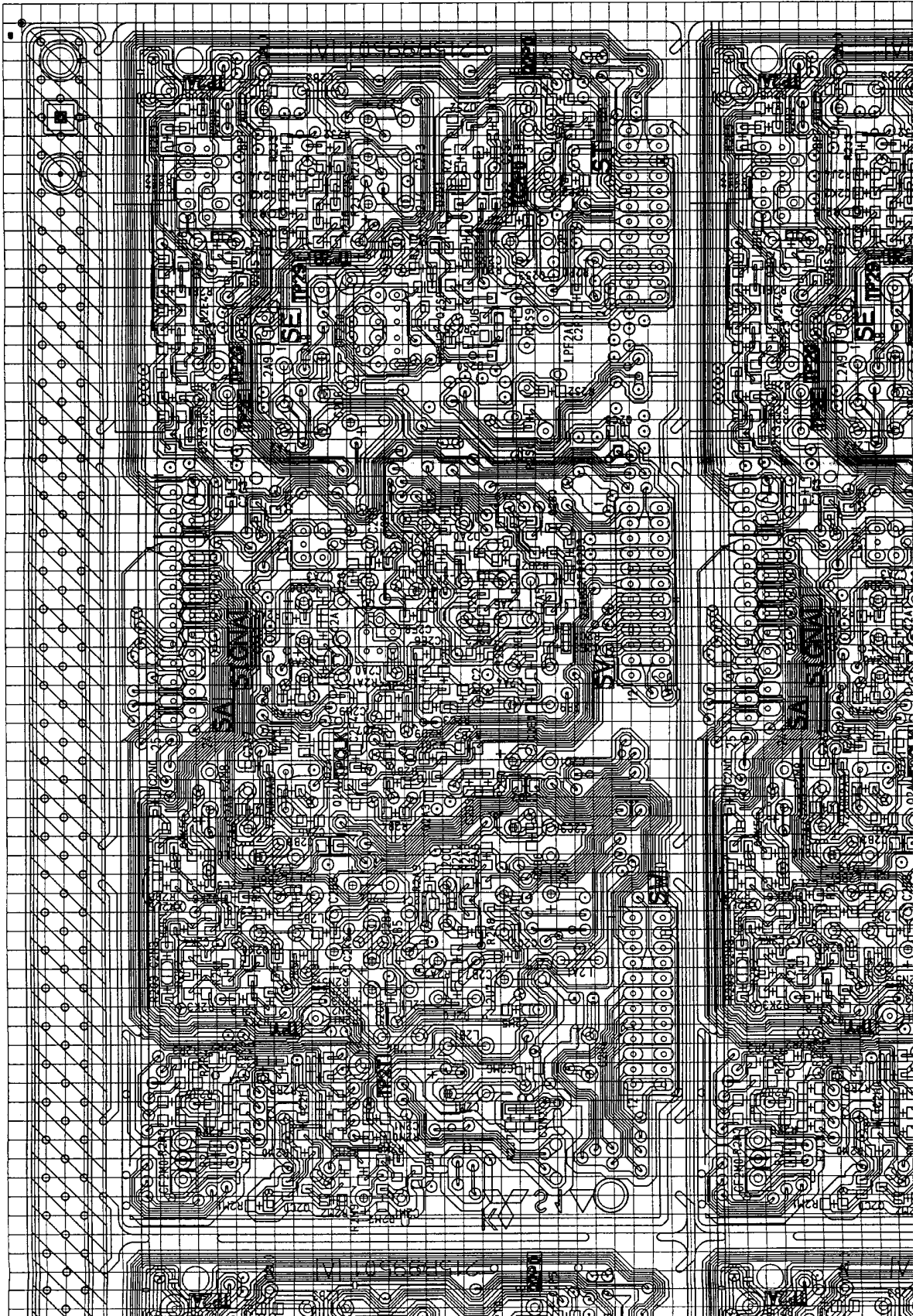
Pub SJ9
B8860
P. 最終

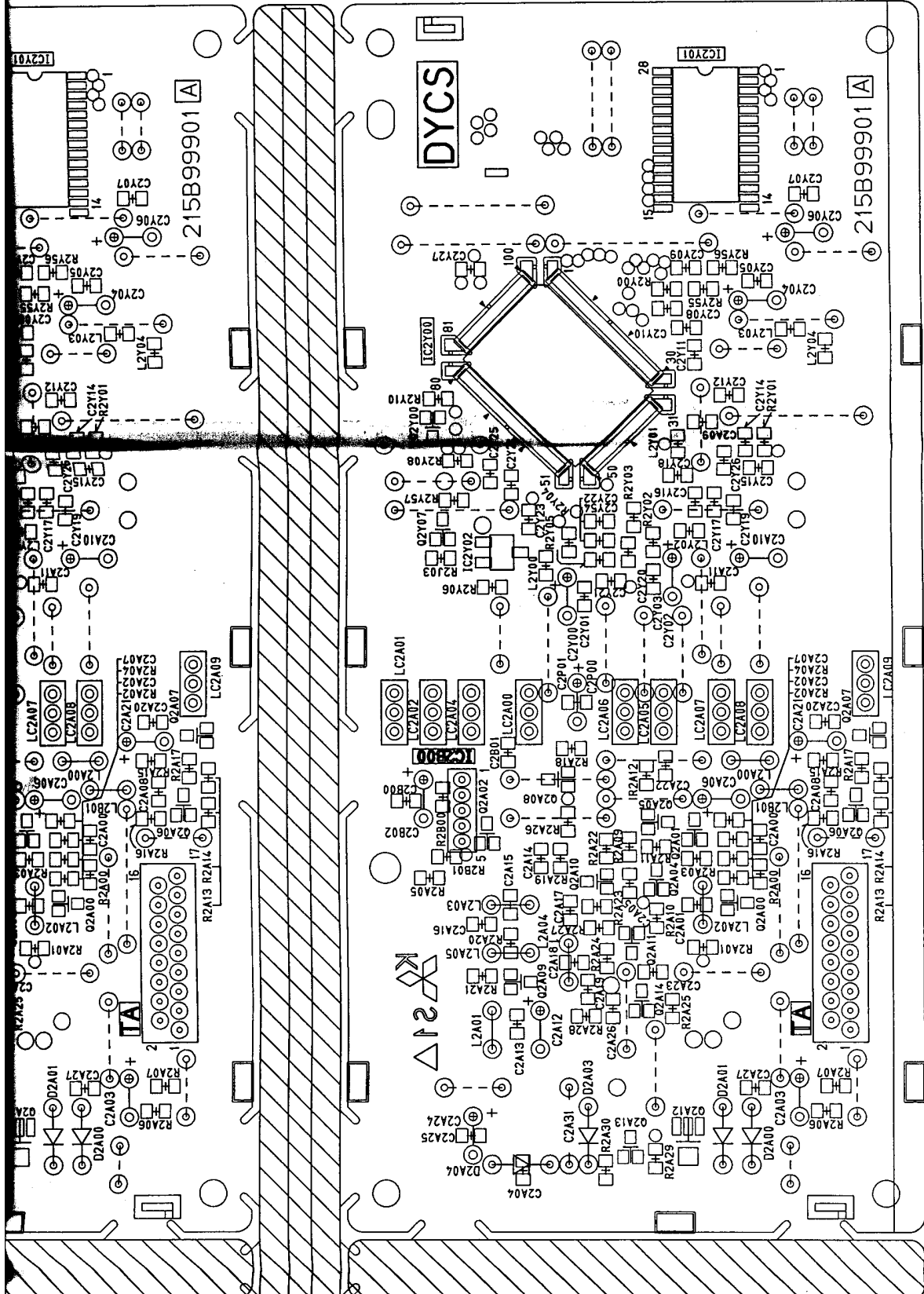


215B995A1

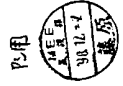


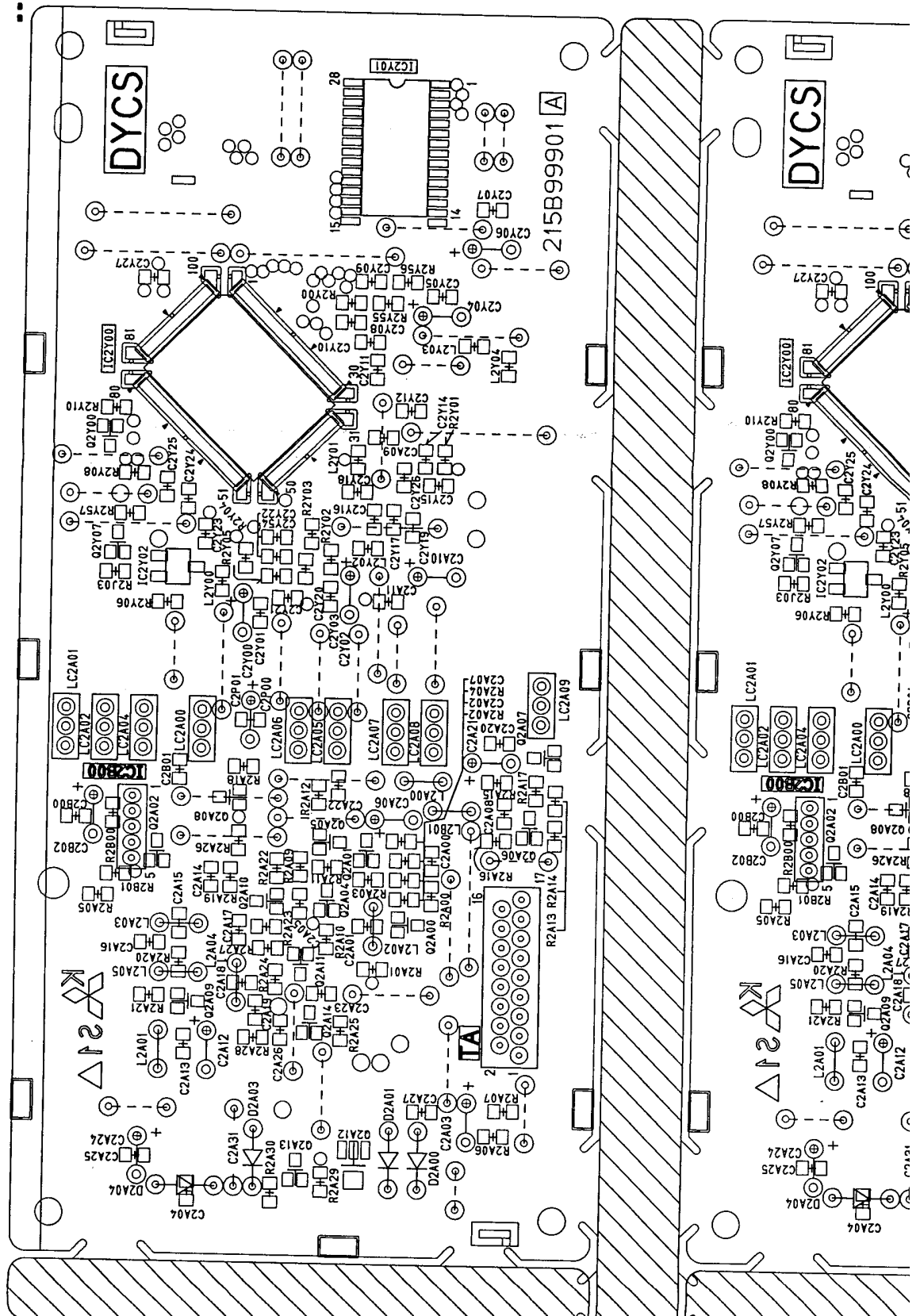
HS-V795
HS-V775
PWB-SIGNAL
P-TRIAL



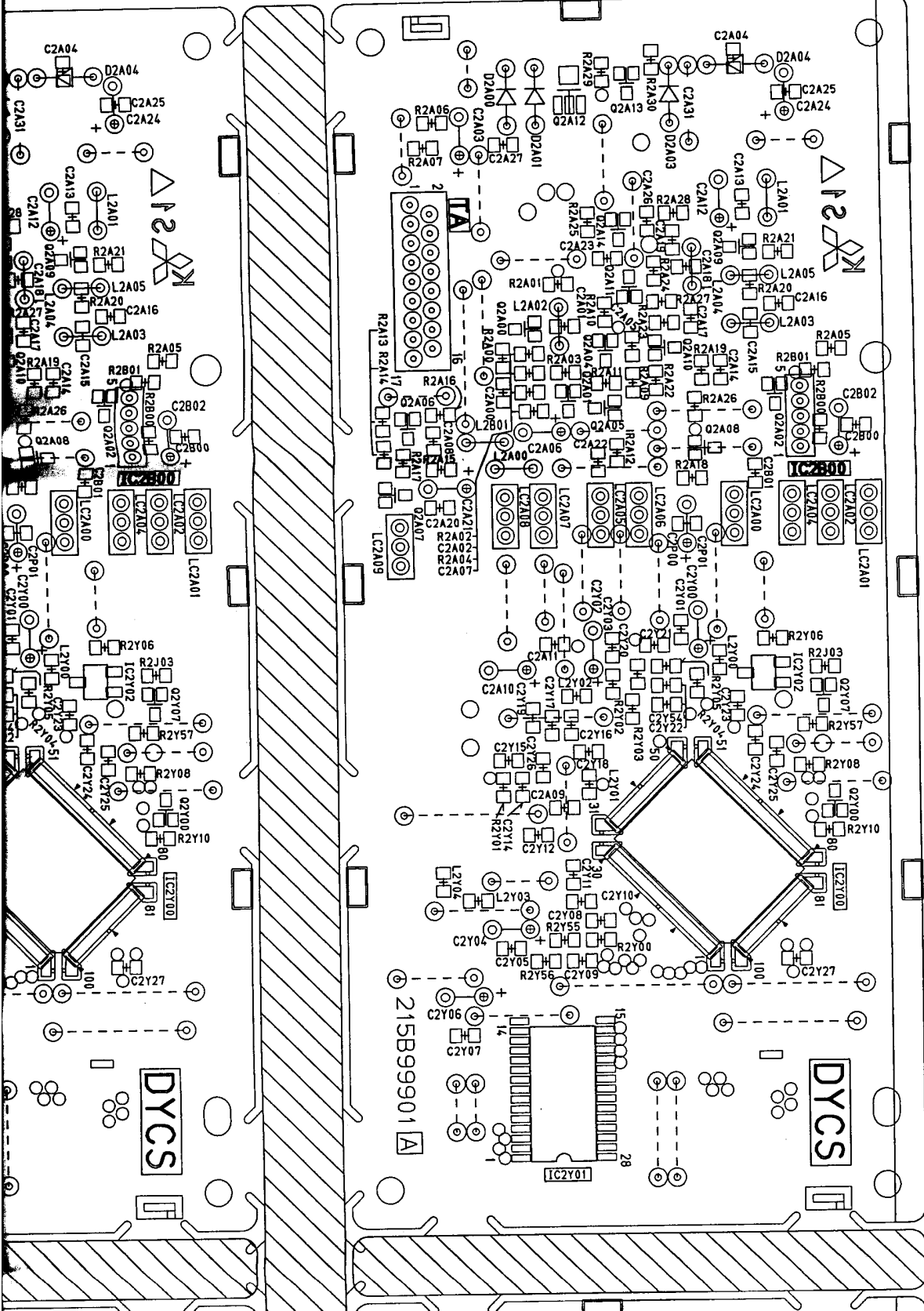


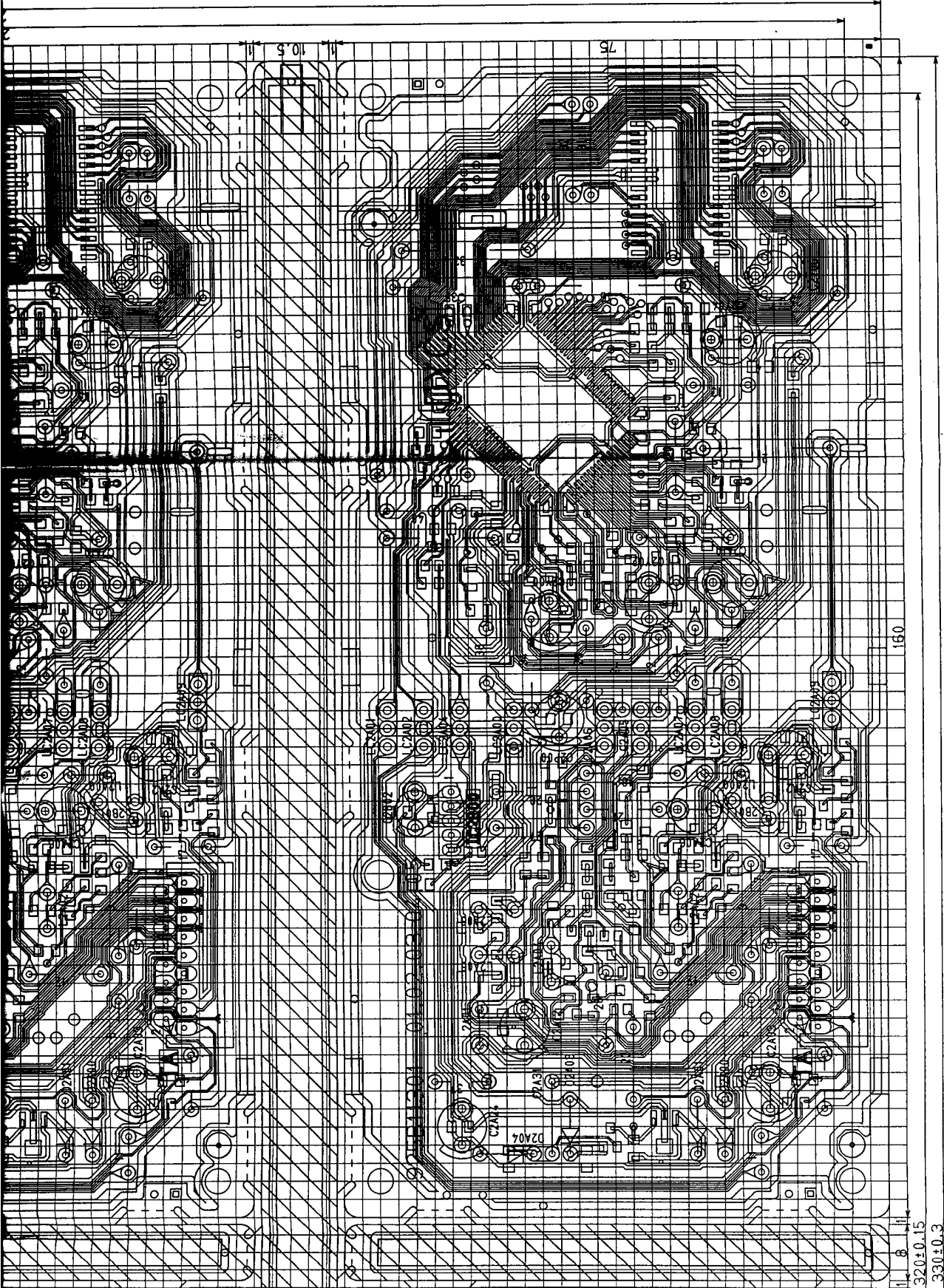
9008-DYCS
HU-8580/AS-4795





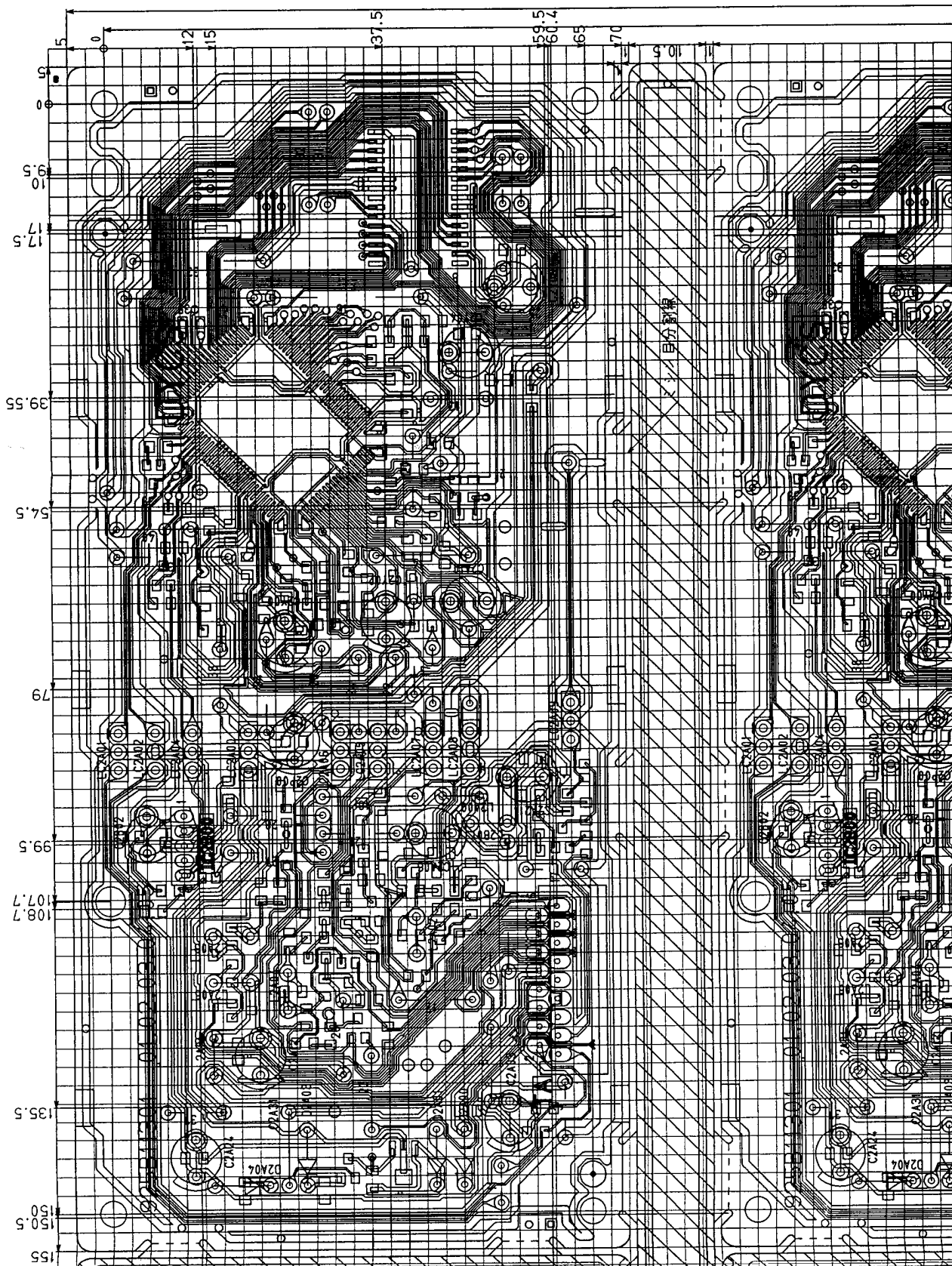
215B999A1



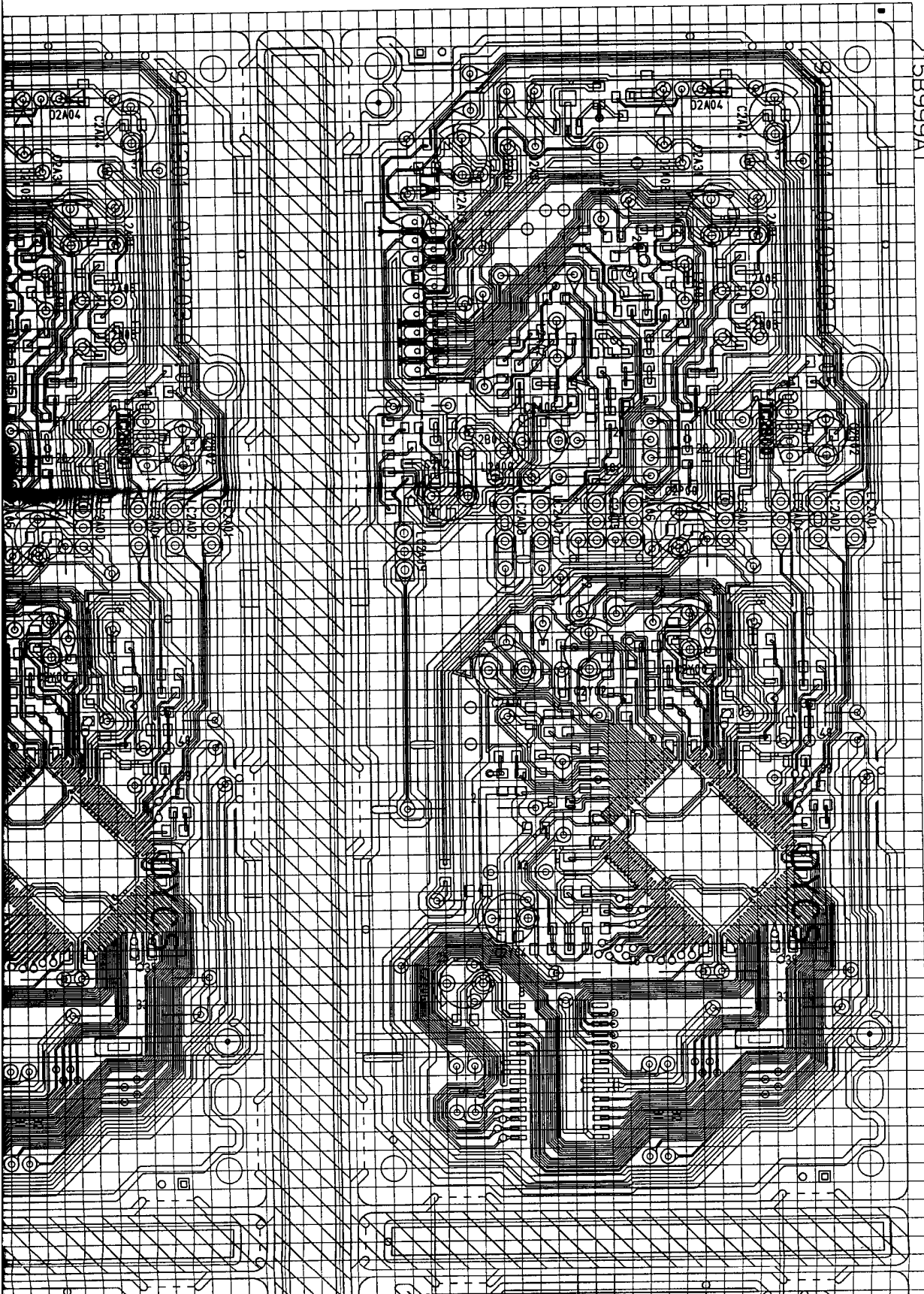


7008-0105
HW-85860/H5-0795
P.10

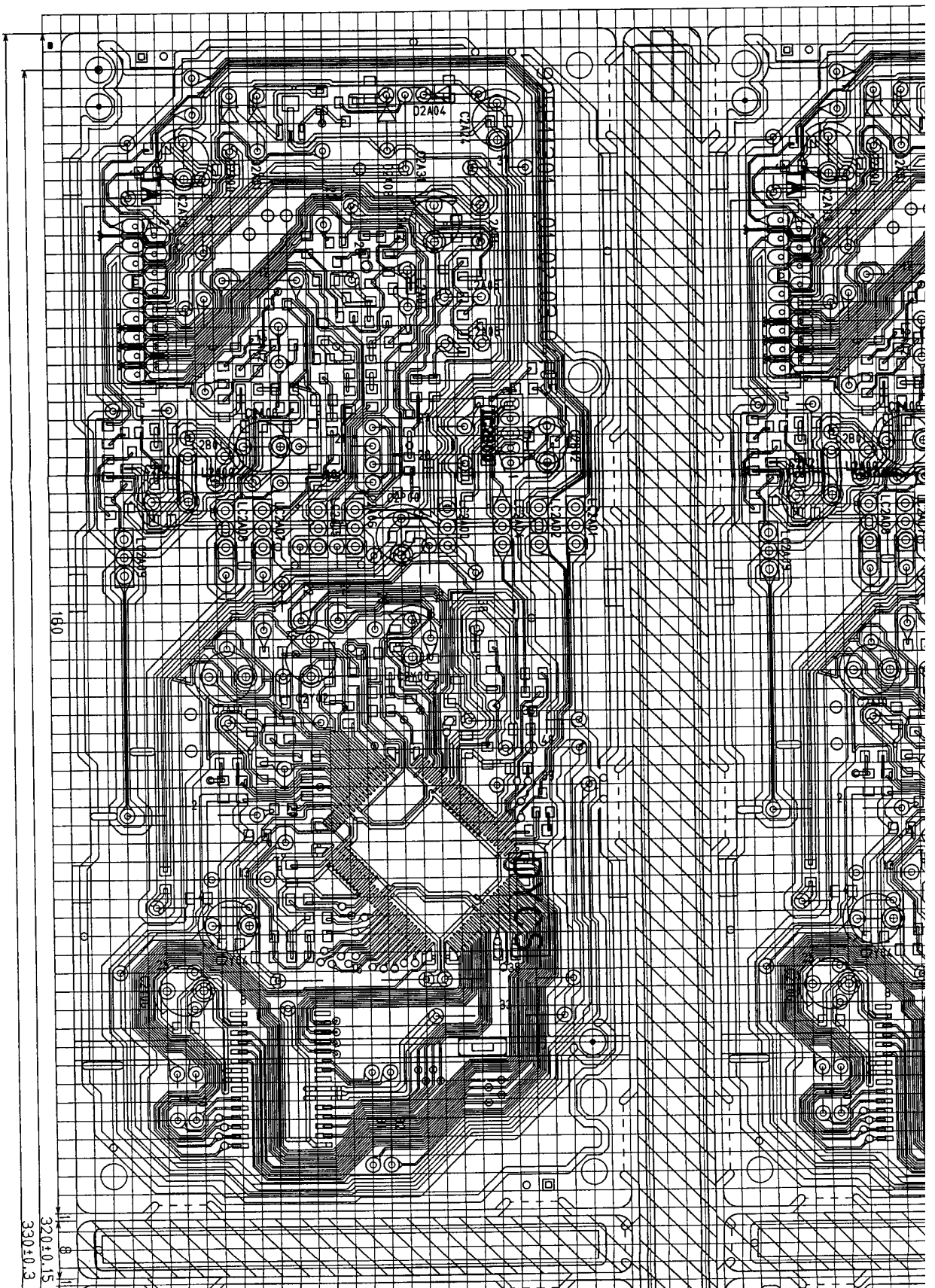




215B999A1



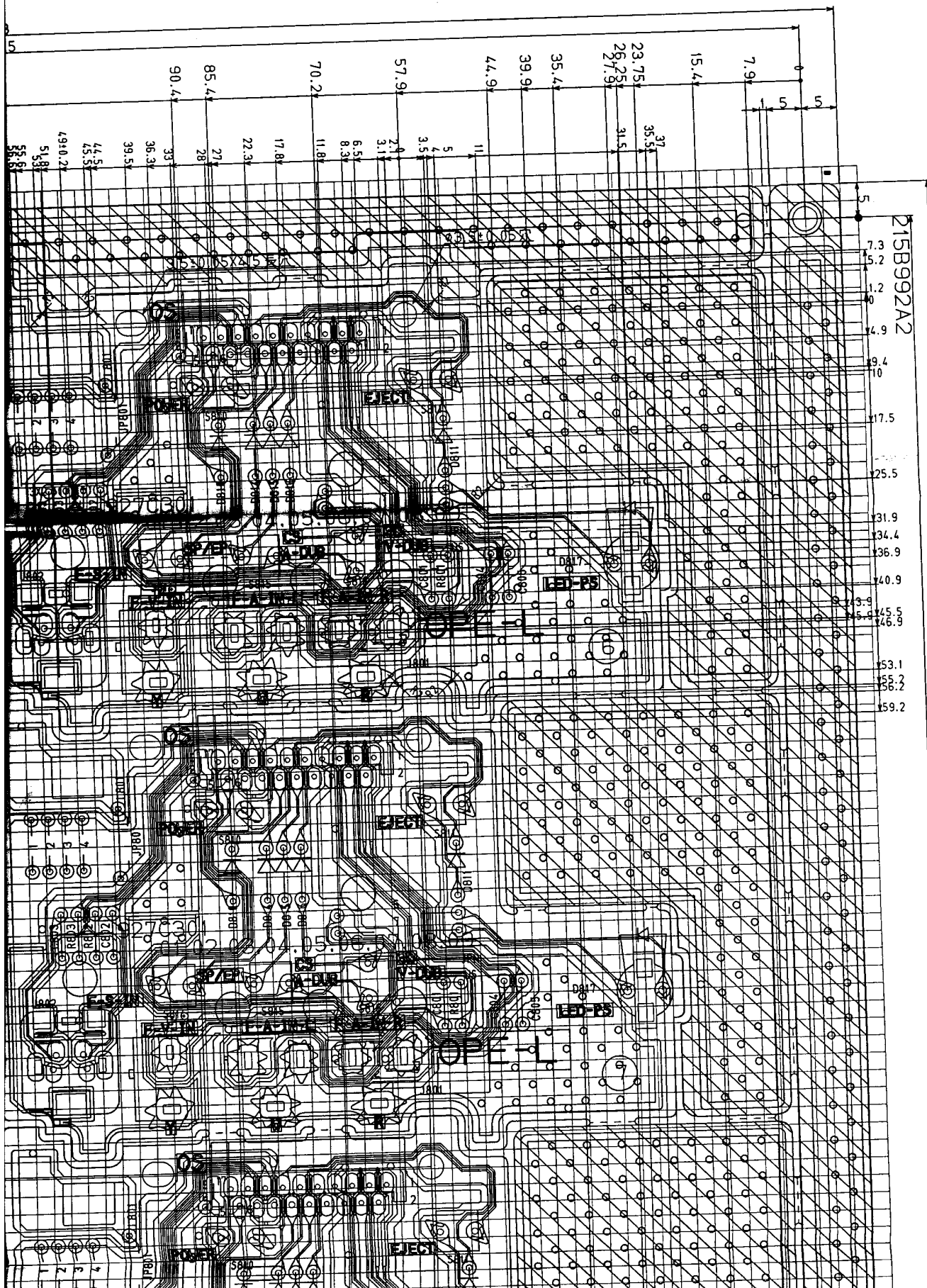
HS-U795
PWB-DYCS
P-TRIAL



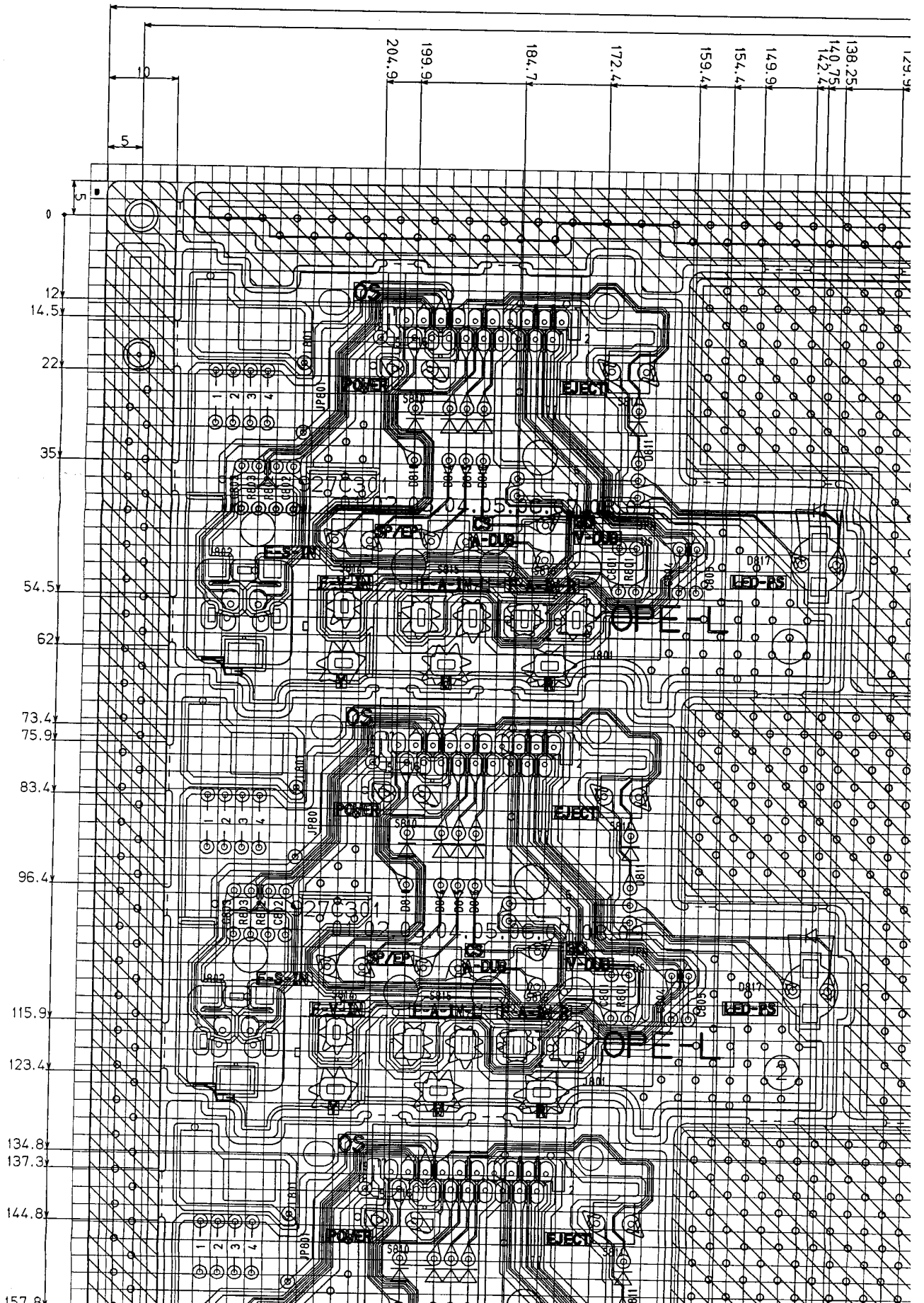
5B992A2

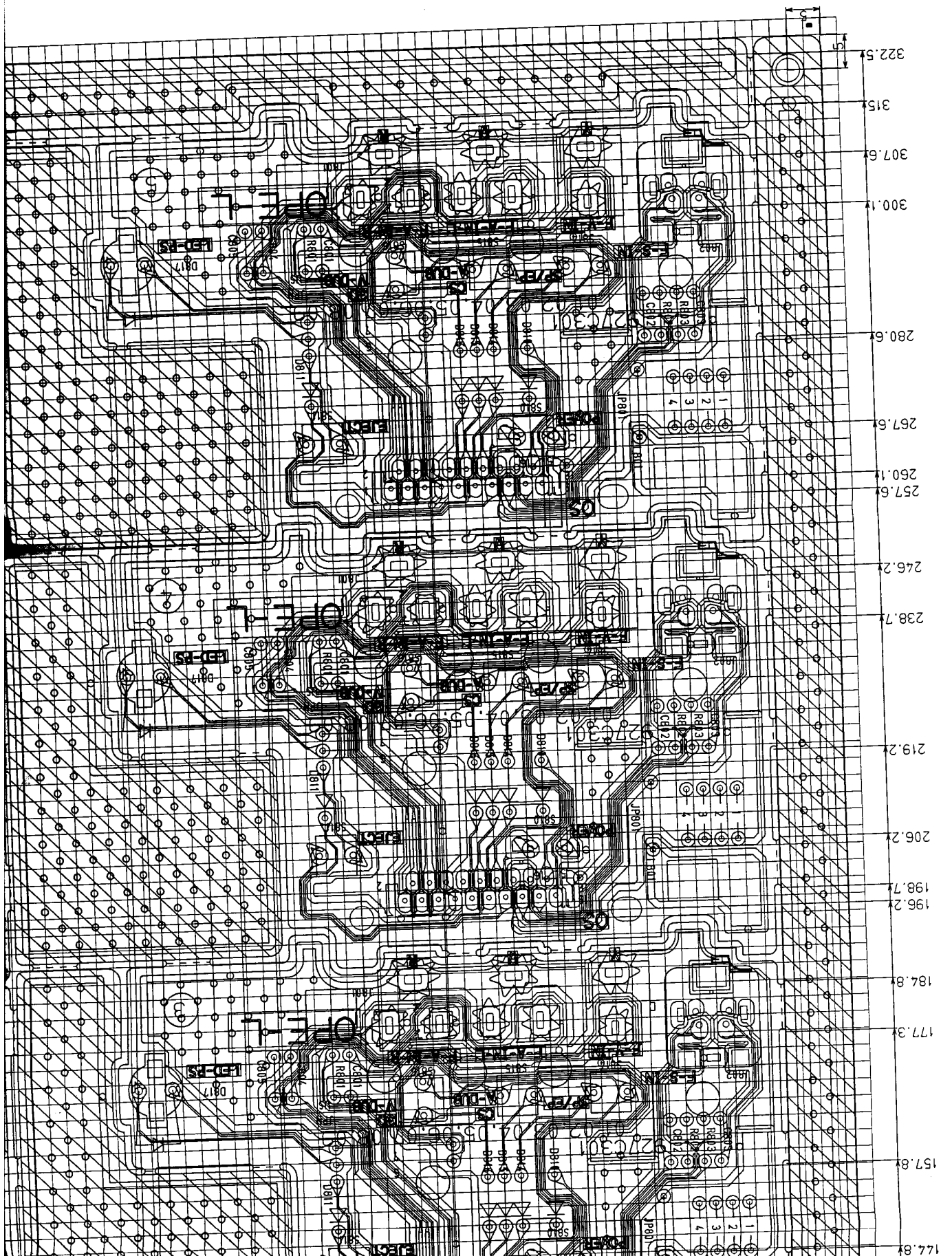
7.3
5.2
1.2
4.9
9.4
17.5
25.5
31.9
34.4
36.9
40.9
43.9
45.5
46.9
53.1
55.2
59.2

10

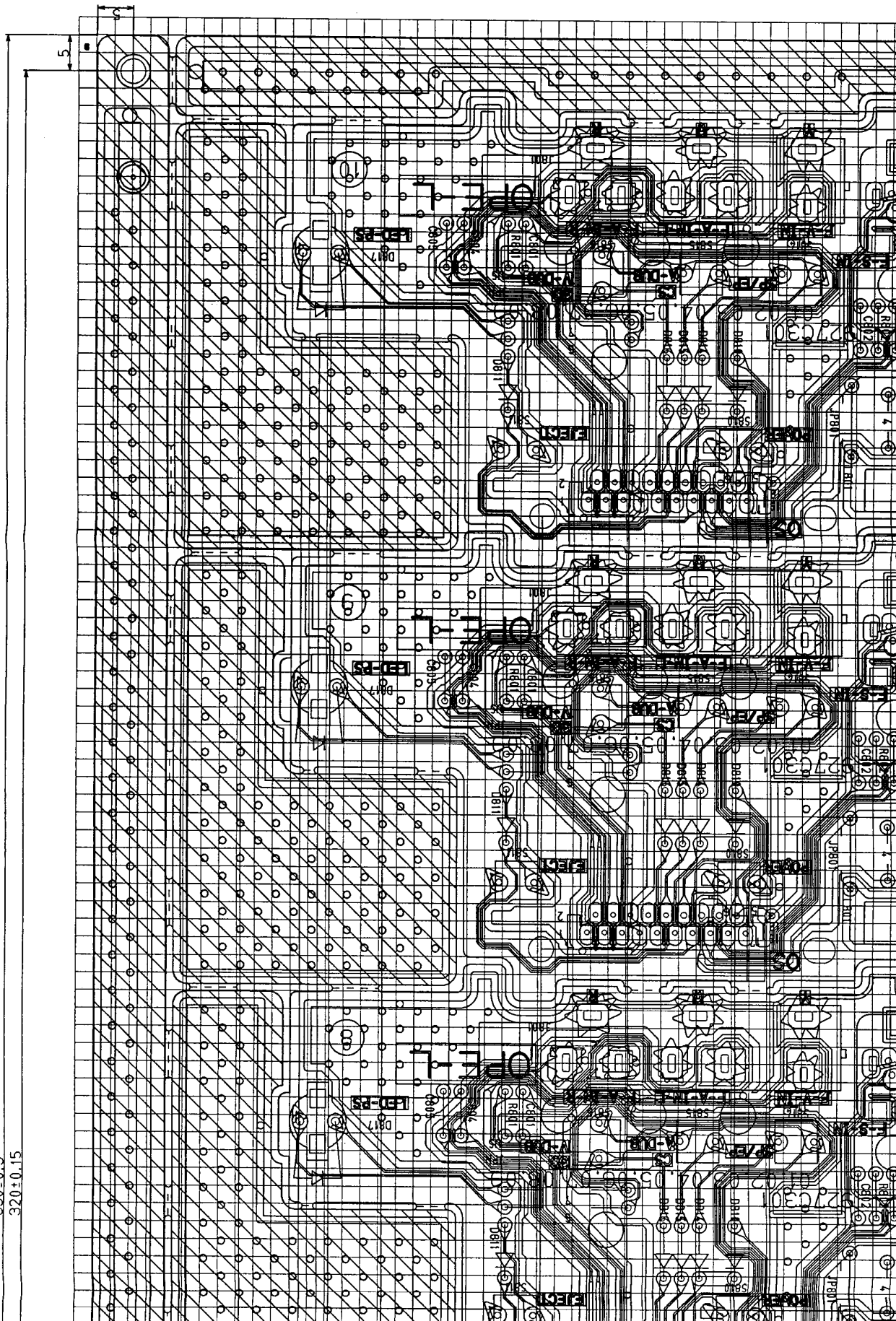


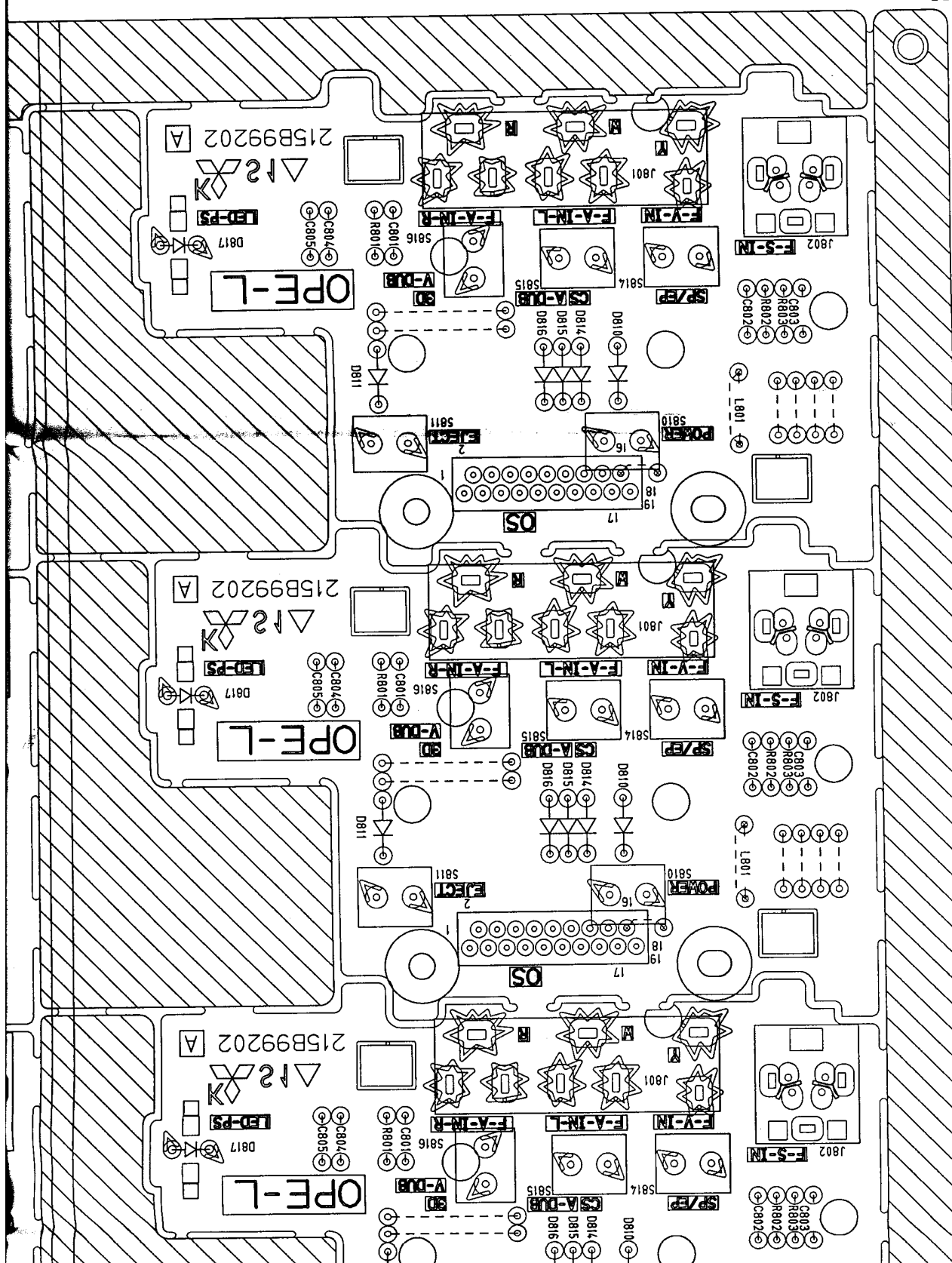
HS-U795
HS-U775
PWB-OPE-L
P-TRIAL

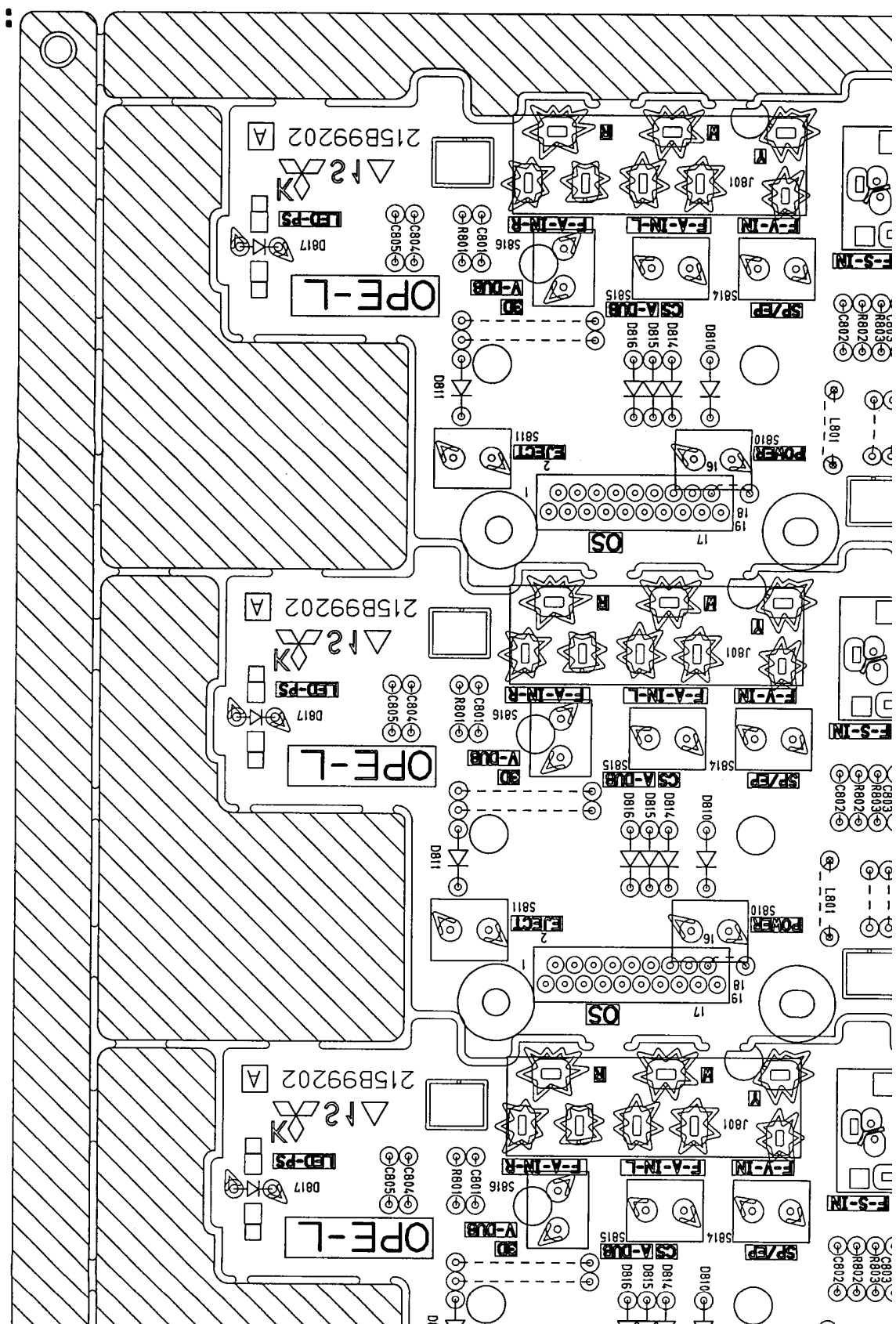




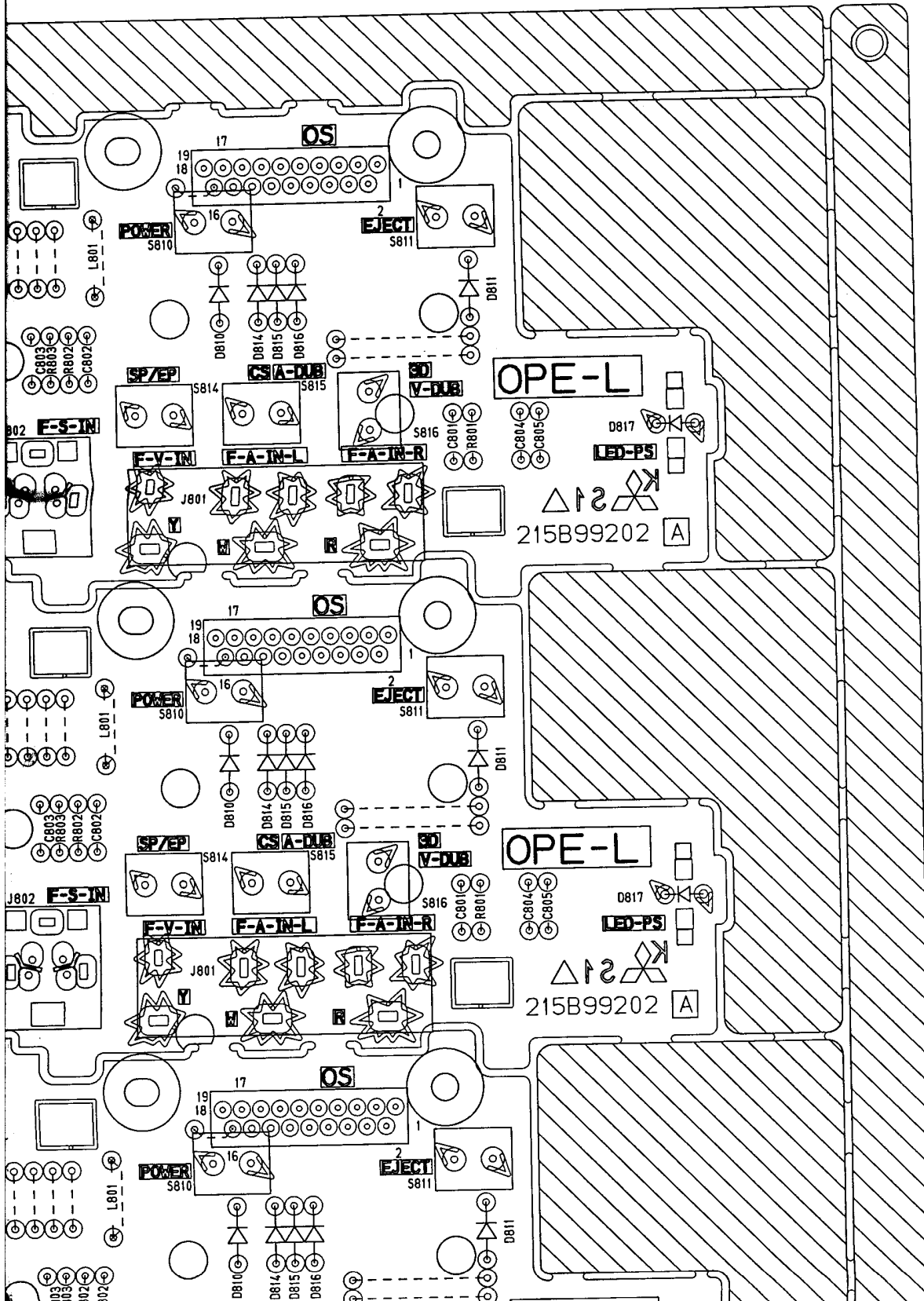
330±0.3
320±0.15



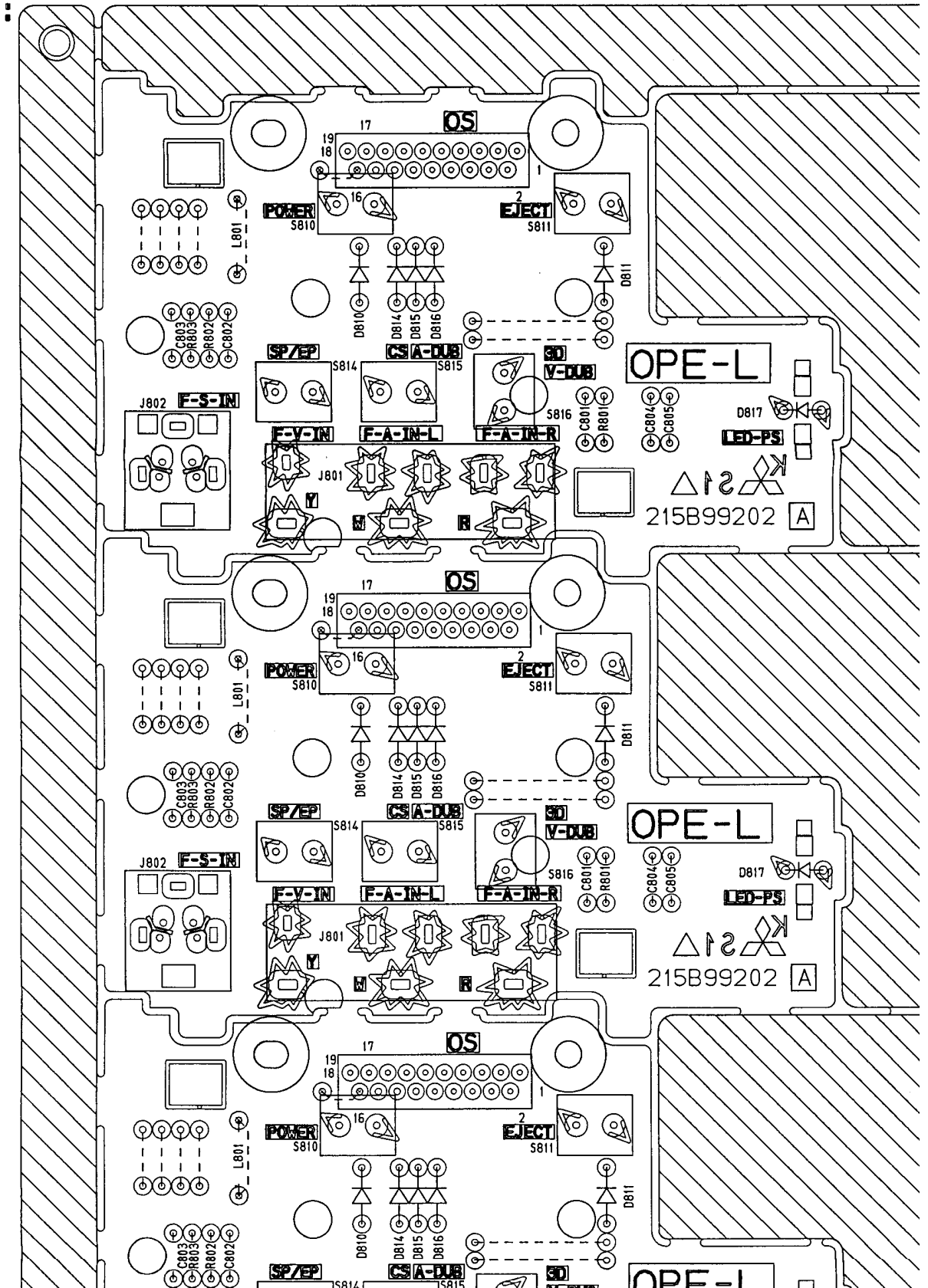




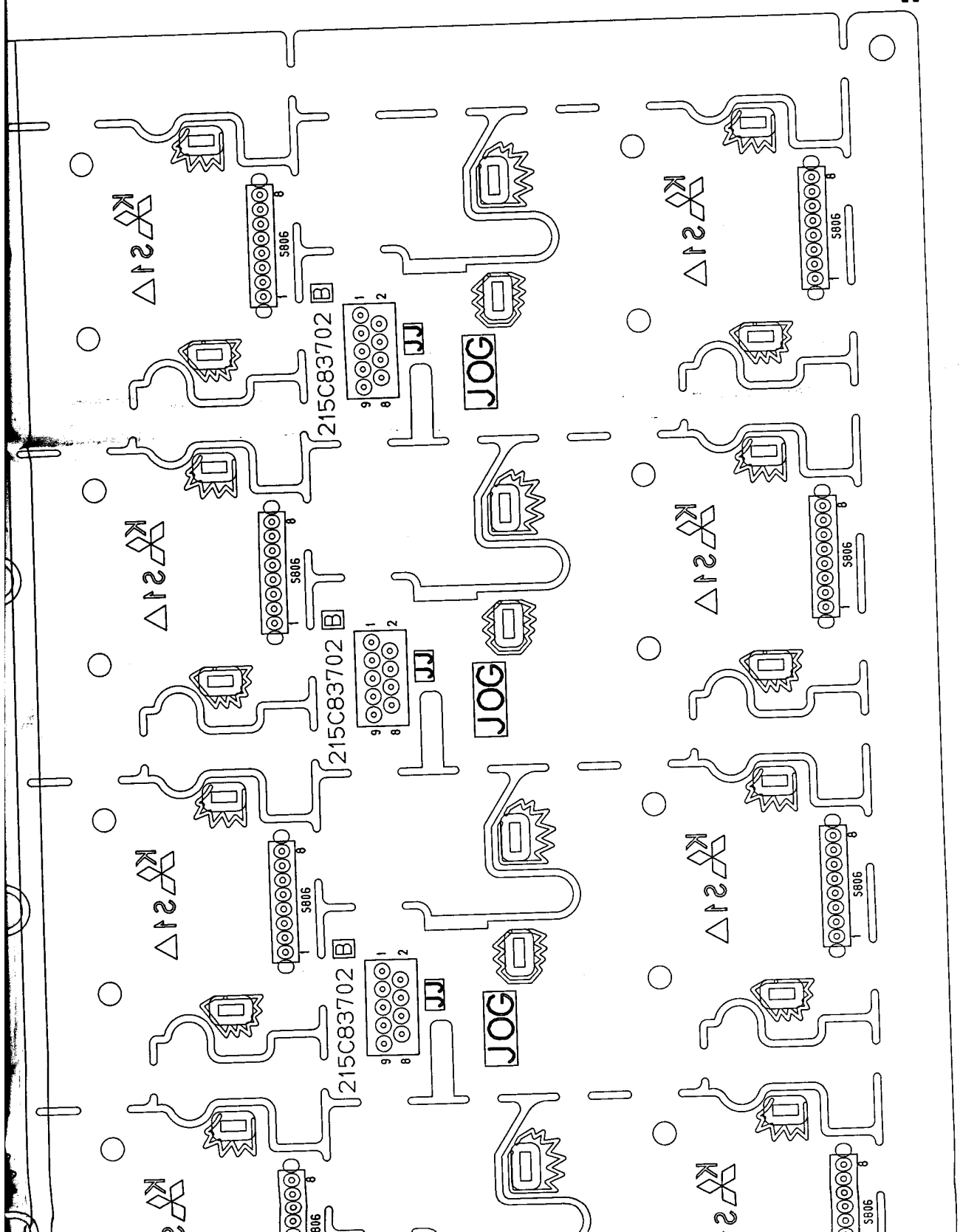
215B992A2

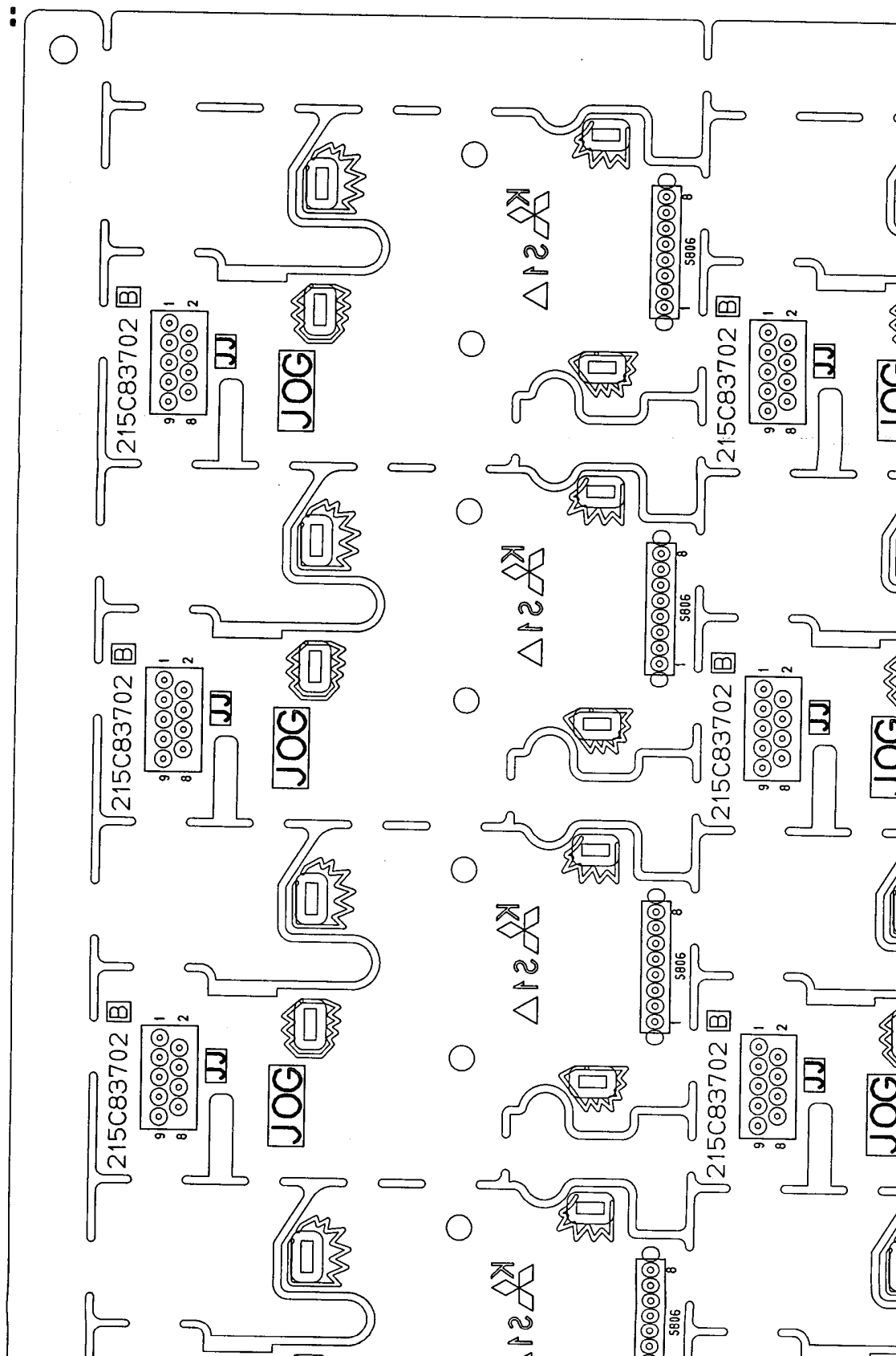


HS-U795
HS-U775
PWB-OPE-L
P-TRIAL

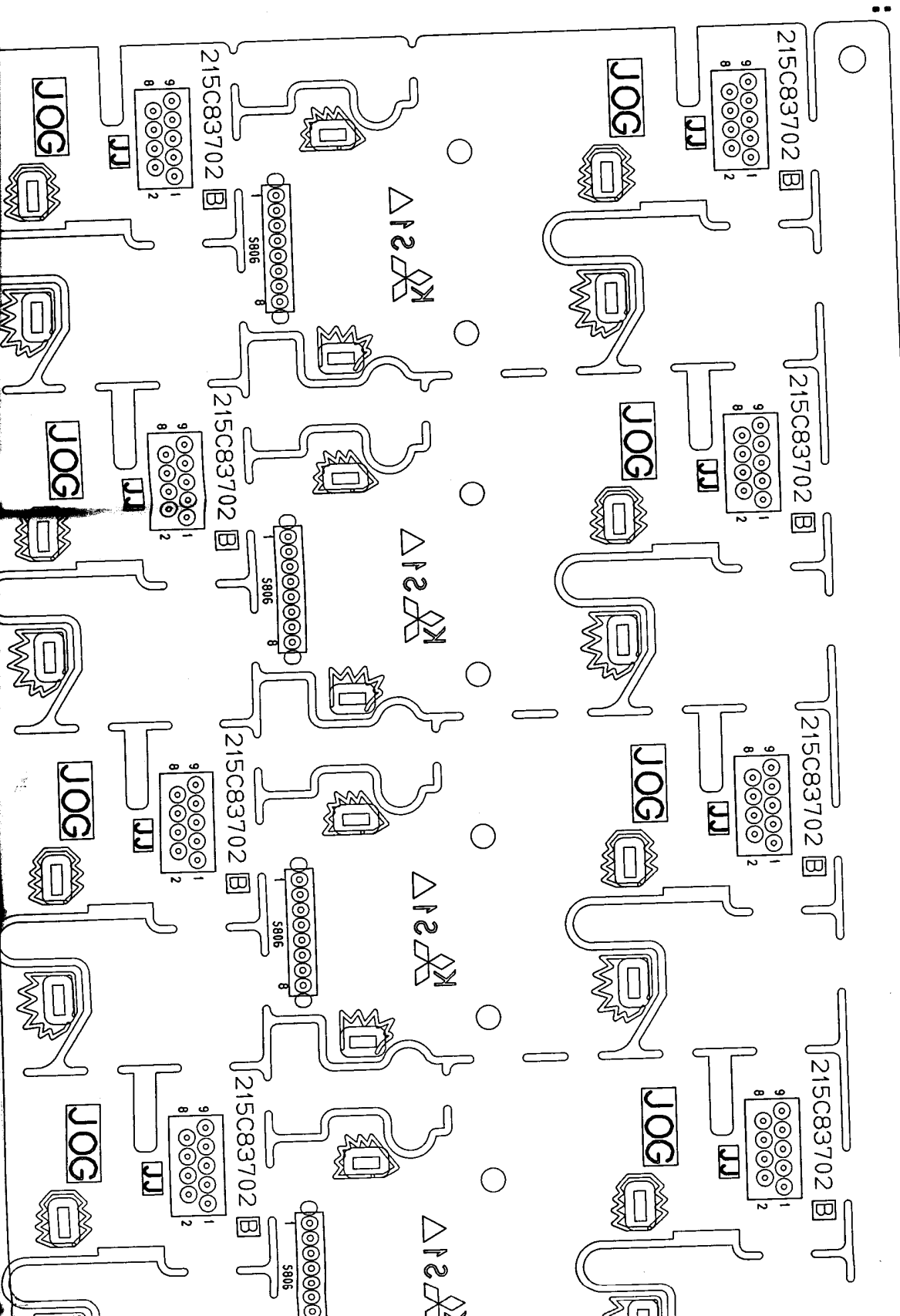


U595 M2式 Vベル
91-11-30

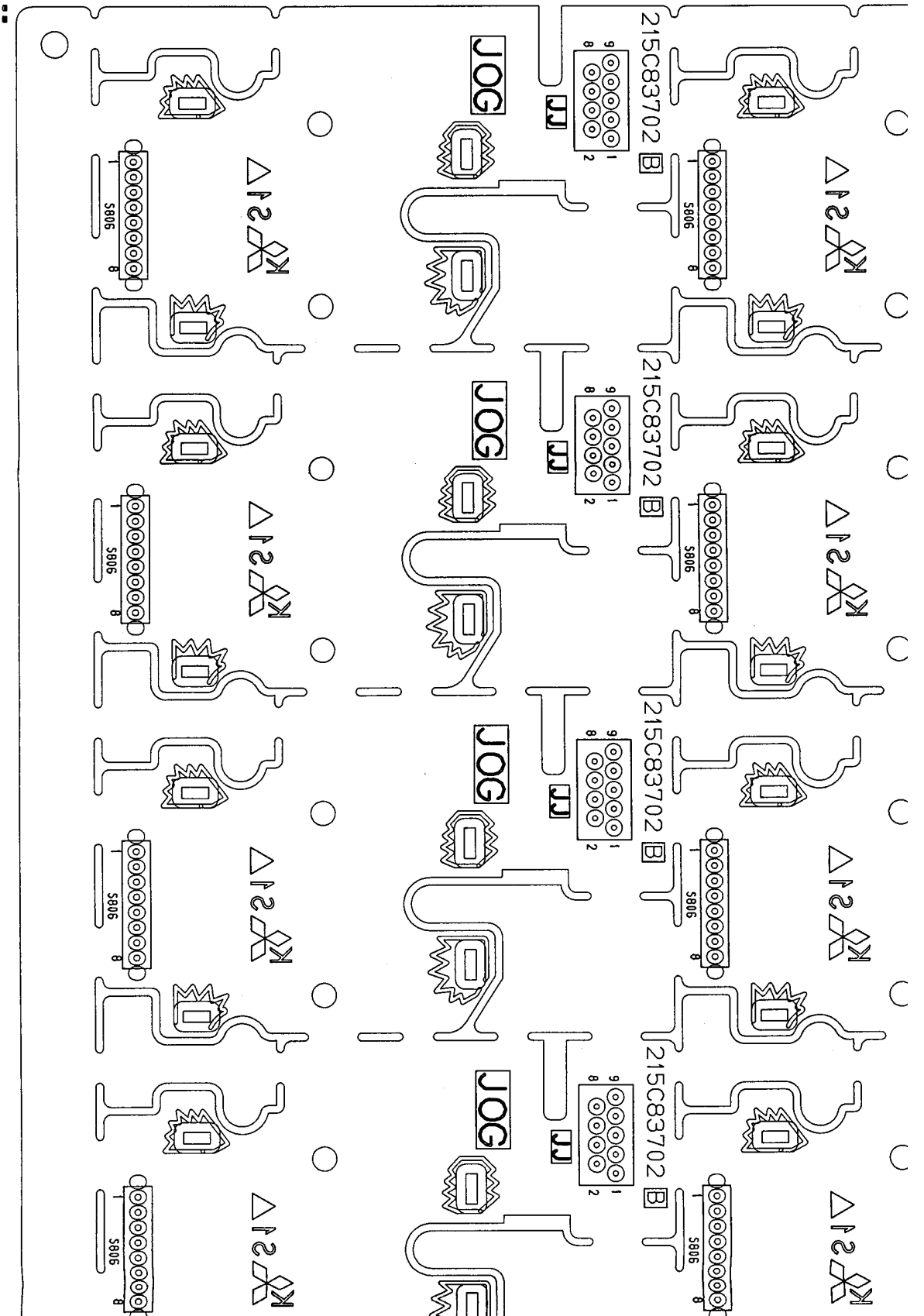




215C837B2

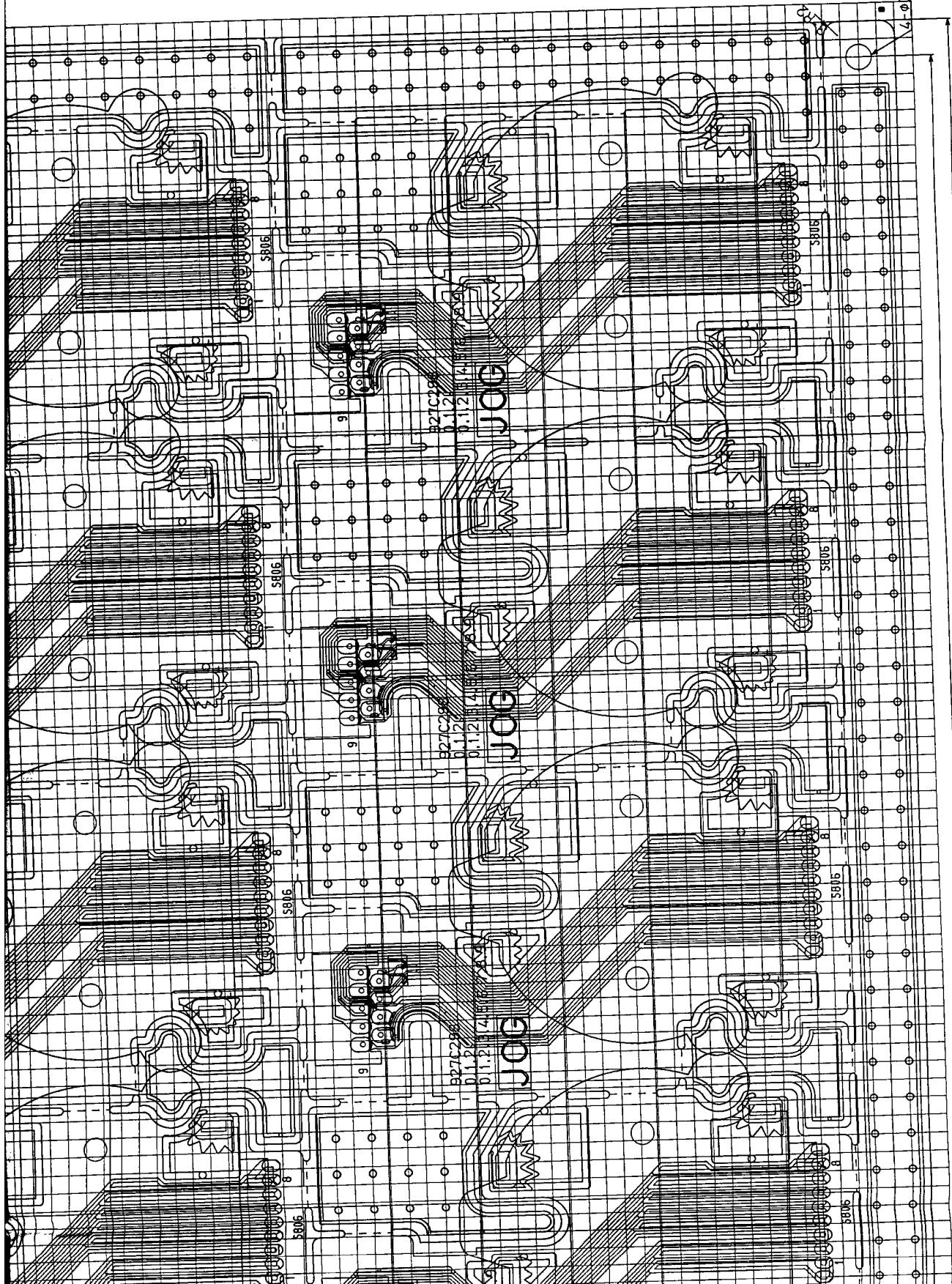


HS-U795
PWB-J06
P-TRIAL

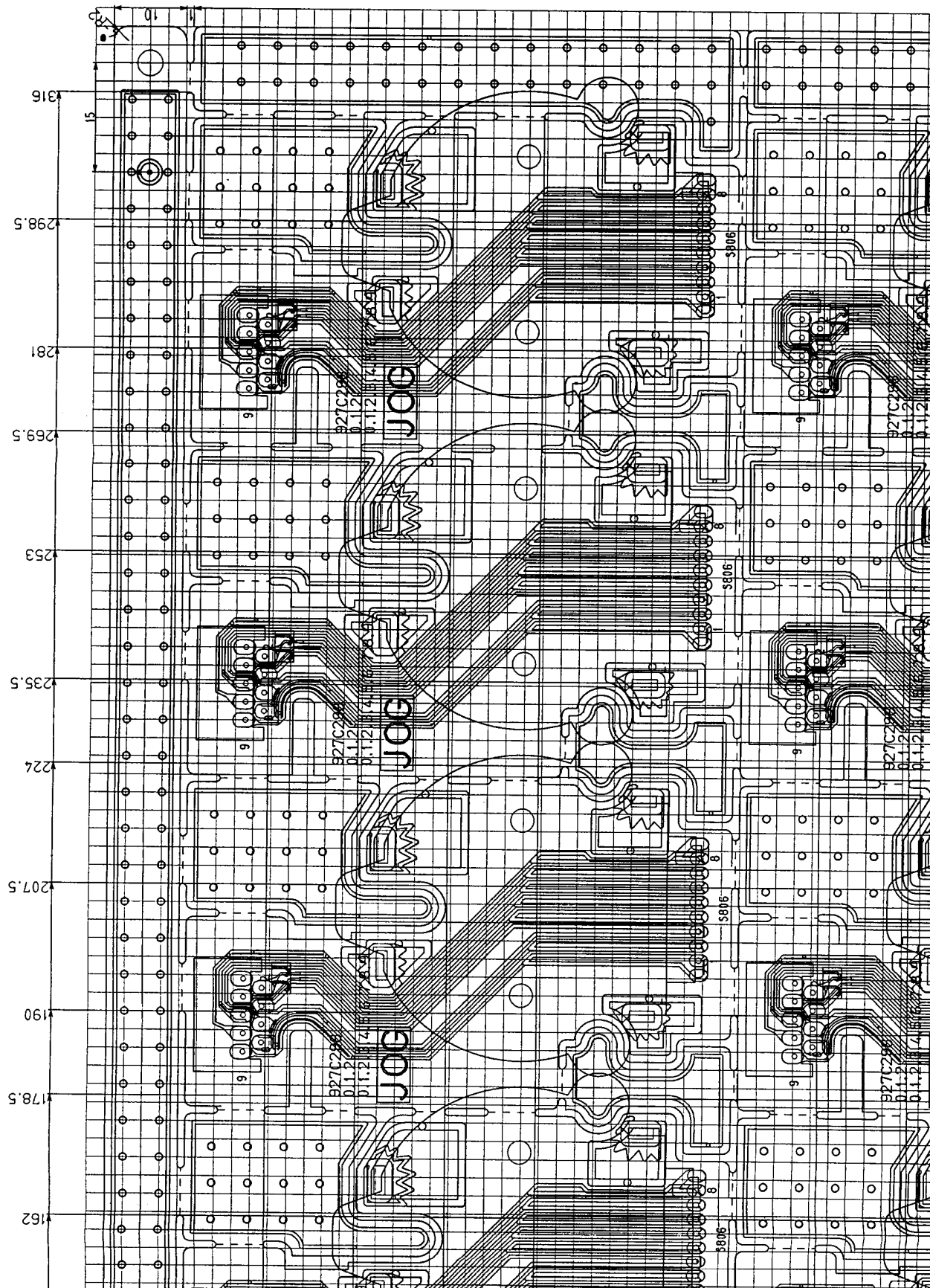


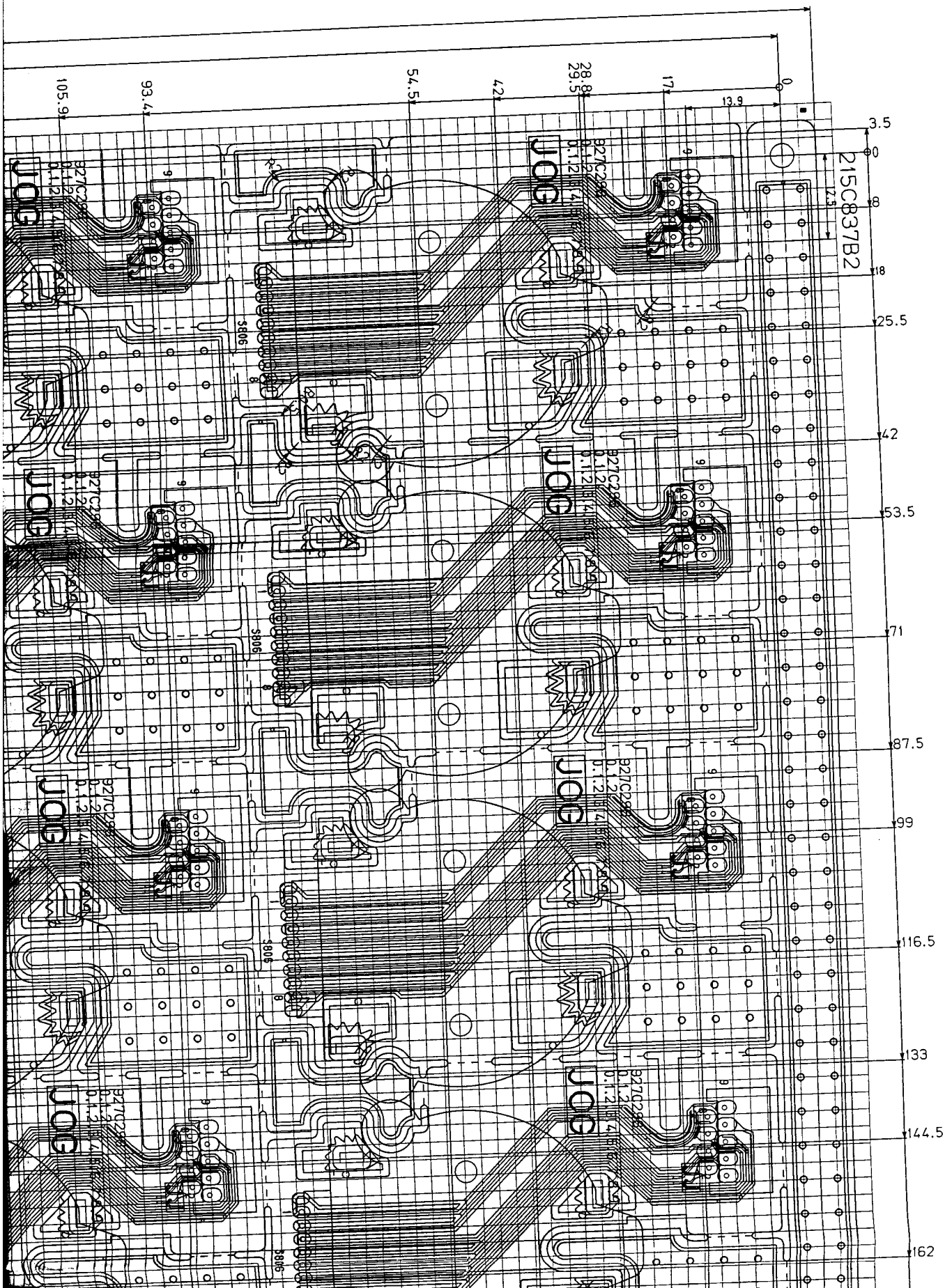
1595 M式1616
 198-11-30

4-03.5±0.05

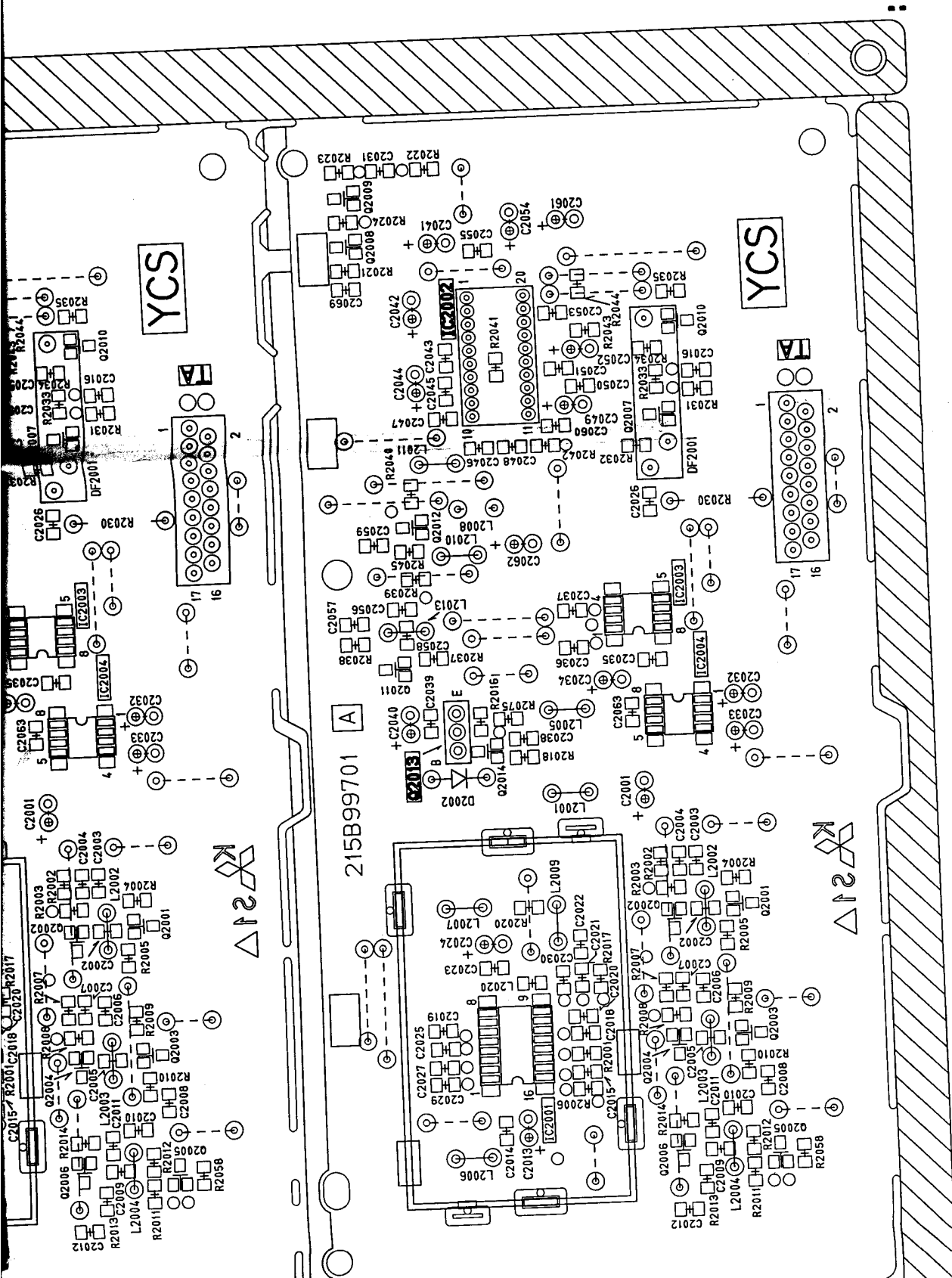


320±0.15
 330±0.3



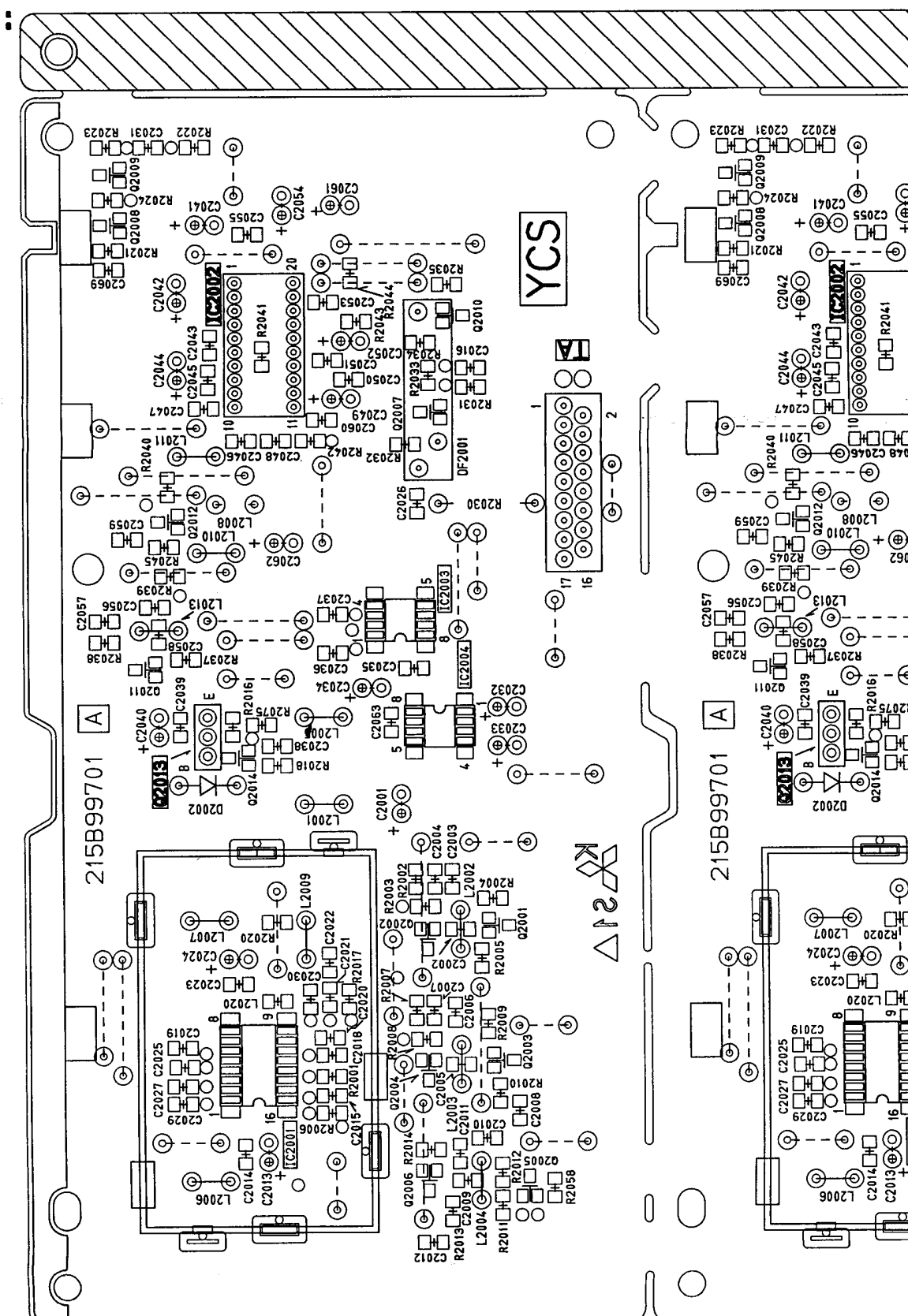


$$\begin{array}{r} 320 \div 0 \\ \hline 330 \div 0 \end{array}$$

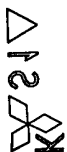


98.12.11
YCS (H&E)

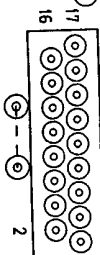
6057
27井



215B99701 A



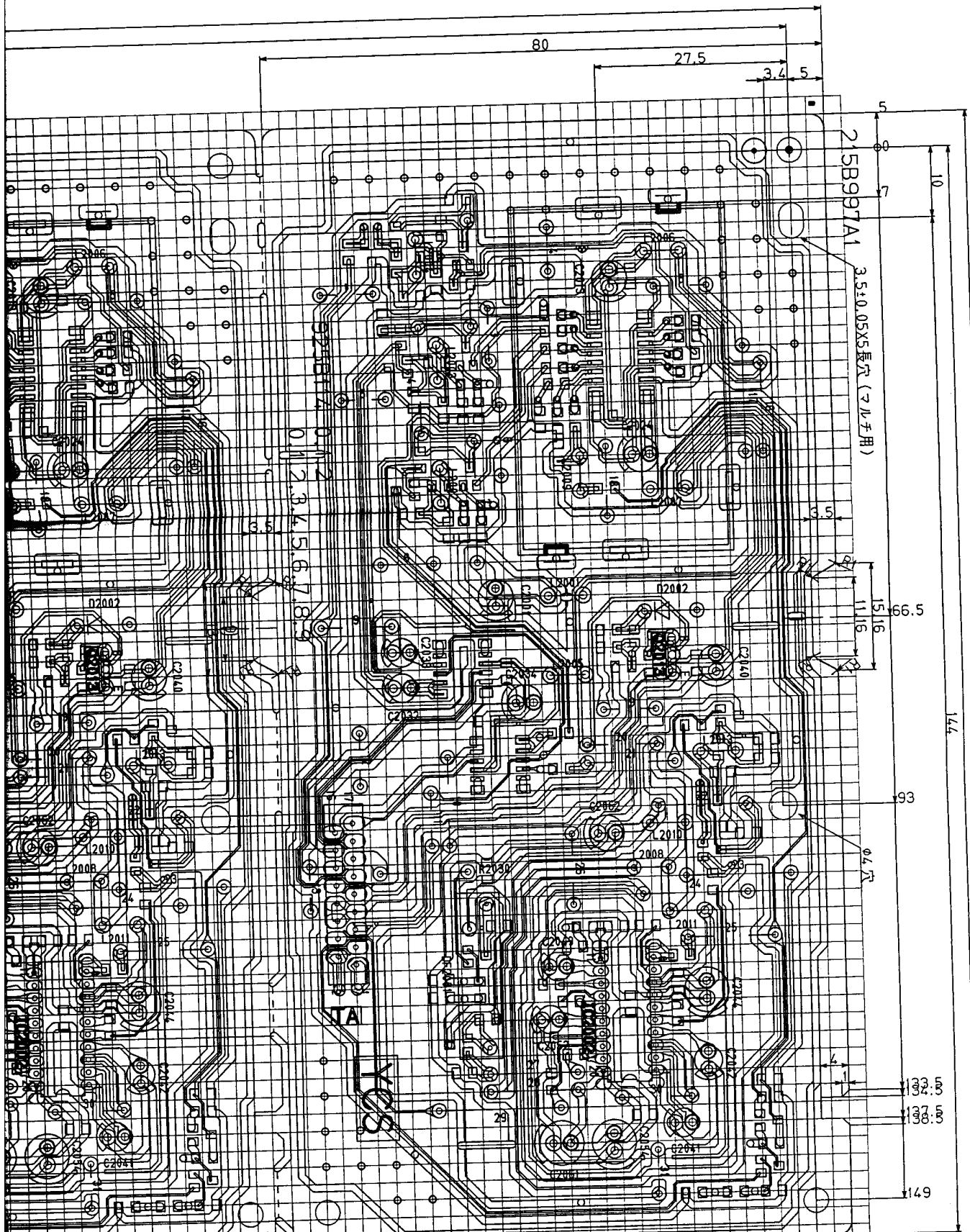
215B99701 A



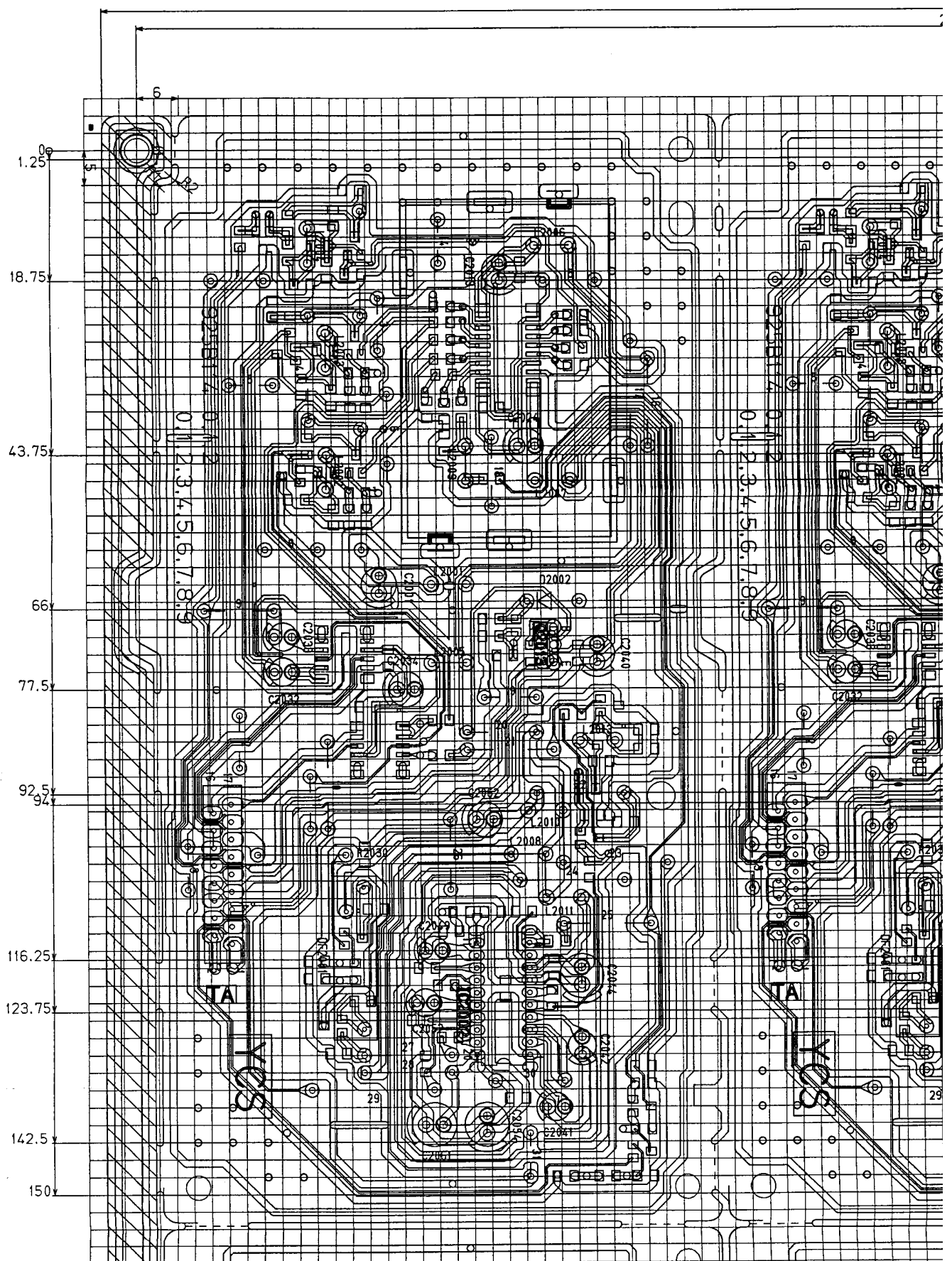
YCS

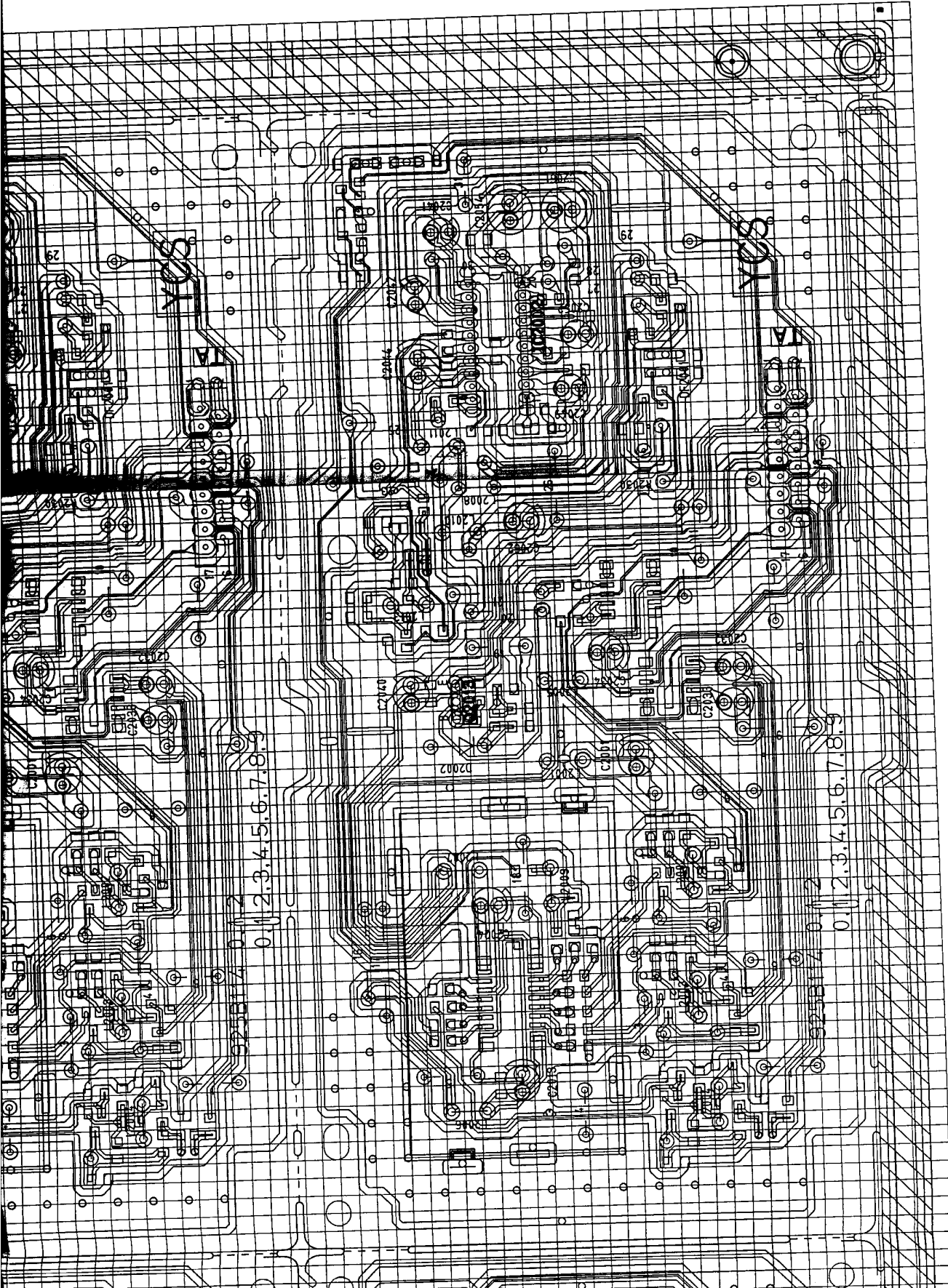
The image displays two identical circuit board layouts for the 215B99701 A. Each layout is a detailed schematic showing the placement of various electronic components. Key components include resistors (R2001, R2002, R2003, R2004, R2005, R2006, R2007, R2008, R2009, R2010, R2011, R2012, R2013, R2014, R2015, R2016, R2017, R2018, R2019, R2020, R2021, R2022, R2023, R2024, R2025, R2026, R2027, R2028, R2029, R2030, R2031, R2032, R2033, R2034, R2035, R2036, R2037, R2038, R2039, R2040, R2041, R2042, R2043, R2044, R2045, R2046, R2047, R2048, R2049, R2050, R2051, R2052, R2053, R2054, R2055, R2056, R2057, R2058, R2059, R2060, R2061, R2062, R2063, R2064, R2065, R2066, R2067, R2068, R2069, R2070, R2071, R2072, R2073, R2074, R2075, R2076, R2077, R2078, R2079, R2080, R2081, R2082, R2083, R2084, R2085, R2086, R2087, R2088, R2089, R2090, R2091, R2092, R2093, R2094, R2095, R2096, R2097, R2098, R2099, R2100, R2101, R2102, R2103, R2104, R2105, R2106, R2107, R2108, R2109, R2110, R2111, R2112, R2113, R2114, R2115, R2116, R2117, R2118, R2119, R2120, R2121, R2122, R2123, R2124, R2125, R2126, R2127, R2128, R2129, R2130, R2131, R2132, R2133, R2134, R2135, R2136, R2137, R2138, R2139, R2140, R2141, R2142, R2143, R2144, R2145, R2146, R2147, R2148, R2149, R2150, R2151, R2152, R2153, R2154, R2155, R2156, R2157, R2158, R2159, R2160, R2161, R2162, R2163, R2164, R2165, R2166, R2167, R2168, R2169, R2170, R2171, R2172, R2173, R2174, R2175, R2176, R2177, R2178, R2179, R2180, R2181, R2182, R2183, R2184, R2185, R2186, R2187, R2188, R2189, R2190, R2191, R2192, R2193, R2194, R2195, R2196, R2197, R2198, R2199, R2200, R2201, R2202, R2203, R2204, R2205, R2206, R2207, R2208, R2209, R2210, R2211, R2212, R2213, R2214, R2215, R2216, R2217, R2218, R2219, R2220, R2221, R2222, R2223, R2224, R2225, R2226, R2227, R2228, R2229, R2230, R2231, R2232, R2233, R2234, R2235, R2236, R2237, R2238, R2239, R2240, R2241, R2242, R2243, R2244, R2245, R2246, R2247, R2248, R2249, R2250, R2251, R2252, R2253, R2254, R2255, R2256, R2257, R2258, R2259, R2260, R2261, R2262, R2263, R2264, R2265, R2266, R2267, R2268, R2269, R2270, R2271, R2272, R2273, R2274, R2275, R2276, R2277, R2278, R2279, R2280, R2281, R2282, R2283, R2284, R2285, R2286, R2287, R2288, R2289, R2290, R2291, R2292, R2293, R2294, R2295, R2296, R2297, R2298, R2299, R2300, R2301, R2302, R2303, R2304, R2305, R2306, R2307, R2308, R2309, R2310, R2311, R2312, R2313, R2314, R2315, R2316, R2317, R2318, R2319, R2320, R2321, R2322, R2323, R2324, R2325, R2326, R2327, R2328, R2329, R2330, R2331, R2332, R2333, R2334, R2335, R2336, R2337, R2338, R2339, R2340, R2341, R2342, R2343, R2344, R2345, R2346, R2347, R2348, R2349, R2350, R2351, R2352, R2353, R2354, R2355, R2356, R2357, R2358, R2359, R2360, R2361, R2362, R2363, R2364, R2365, R2366, R2367, R2368, R2369, R2370, R2371, R2372, R2373, R2374, R2375, R2376, R2377, R2378, R2379, R2380, R2381, R2382, R2383, R2384, R2385, R2386, R2387, R2388, R2389, R2390, R2391, R2392, R2393, R2394, R2395, R2396, R2397, R2398, R2399, R2400, R2401, R2402, R2403, R2404, R2405, R2406, R2407, R2408, R2409, R2410, R2411, R2412, R2413, R2414, R2415, R2416, R2417, R2418, R2419, R2420, R2421, R2422, R2423, R2424, R2425, R2426, R2427, R2428, R2429, R2430, R2431, R2432, R2433, R2434, R2435, R2436, R2437, R2438, R2439, R2440, R2441, R2442, R2443, R2444, R2445, R2446, R2447, R2448, R2449, R2450, R2451, R2452, R2453, R2454, R2455, R2456, R2457, R2458, R2459, R2460, R2461, R2462, R2463, R2464, R2465, R2466, R2467, R2468, R2469, R2470, R2471, R2472, R2473, R2474, R2475, R2476, R2477, R2478, R2479, R2480, R2481, R2482, R2483, R2484, R2485, R2486, R2487, R2488, R2489, R2490, R2491, R2492, R2493, R2494, R2495, R2496, R2497, R2498, R2499, R2500, R2501, R2502, R2503, R2504, R2505, R2506, R2507, R2508, R2509, R2510, R2511, R2512, R2513, R2514, R2515, R2516, R2517, R2518, R2519, R2520, R2521, R2522, R2523, R2524, R2525, R2526, R2527, R2528, R2529, R2530, R2531, R2532, R2533, R2534, R2535, R2536, R2537, R2538, R2539, R2540, R2541, R2542, R2543, R2544, R2545, R2546, R2547, R2548, R2549, R2550, R2551, R2552, R2553, R2554, R2555, R2556, R2557, R2558, R2559, R2560, R2561, R2562, R2563, R2564, R2565, R2566, R2567, R2568, R2569, R2570, R2571, R2572, R2573, R2574, R2575, R2576, R2577, R2578, R2579, R2580, R2581, R2582, R2583, R2584, R2585, R2586, R2587, R2588, R2589, R2590, R2591, R2592, R2593, R2594, R2595, R2596, R2597, R2598, R2599, R2600, R2601, R2602, R2603, R2604, R2605, R2606, R2607, R2608, R2609, R2610, R2611, R2612, R2613, R2614, R2615, R2616, R2617, R2618, R2619, R2620, R2621, R2622, R2623, R2624, R2625, R2626, R2627, R2628, R2629, R2630, R2631, R2632, R2633, R2634, R2635, R2636, R2637, R2638, R2639, R2640, R2641, R2642, R2643, R2644, R2645, R2646, R2647, R2648, R2649, R2650, R2651, R2652, R2653, R2654, R2655, R2656, R2657, R2658, R2659, R2660, R2661, R2662, R2663, R2664, R2665, R2666, R2667, R2668, R2669, R2670,

YCS



HS-U775
PWB-YCS
P-TRIAL





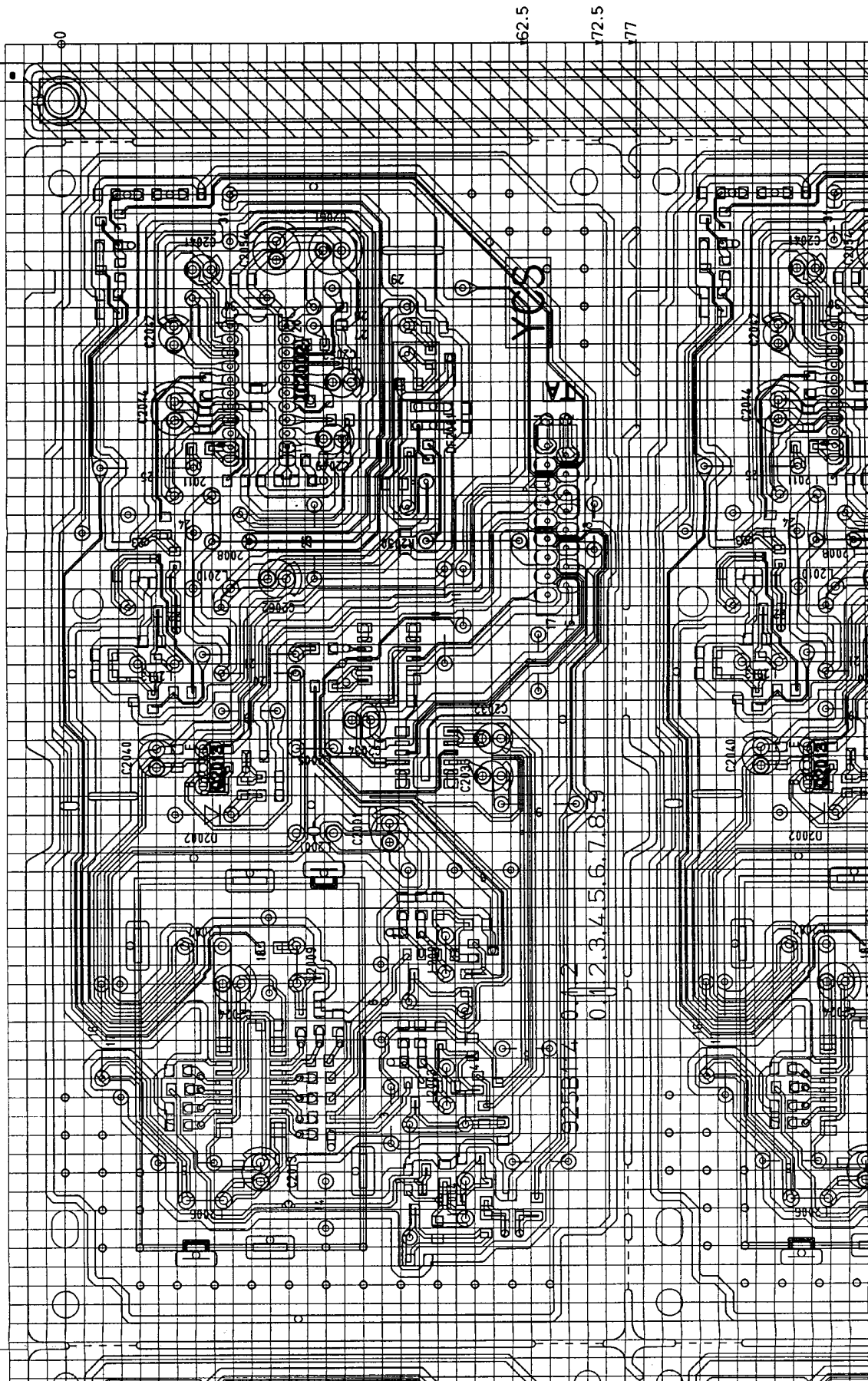
117-5860
705 (422)

'98. 12. 11

1/24

27 4

330
320

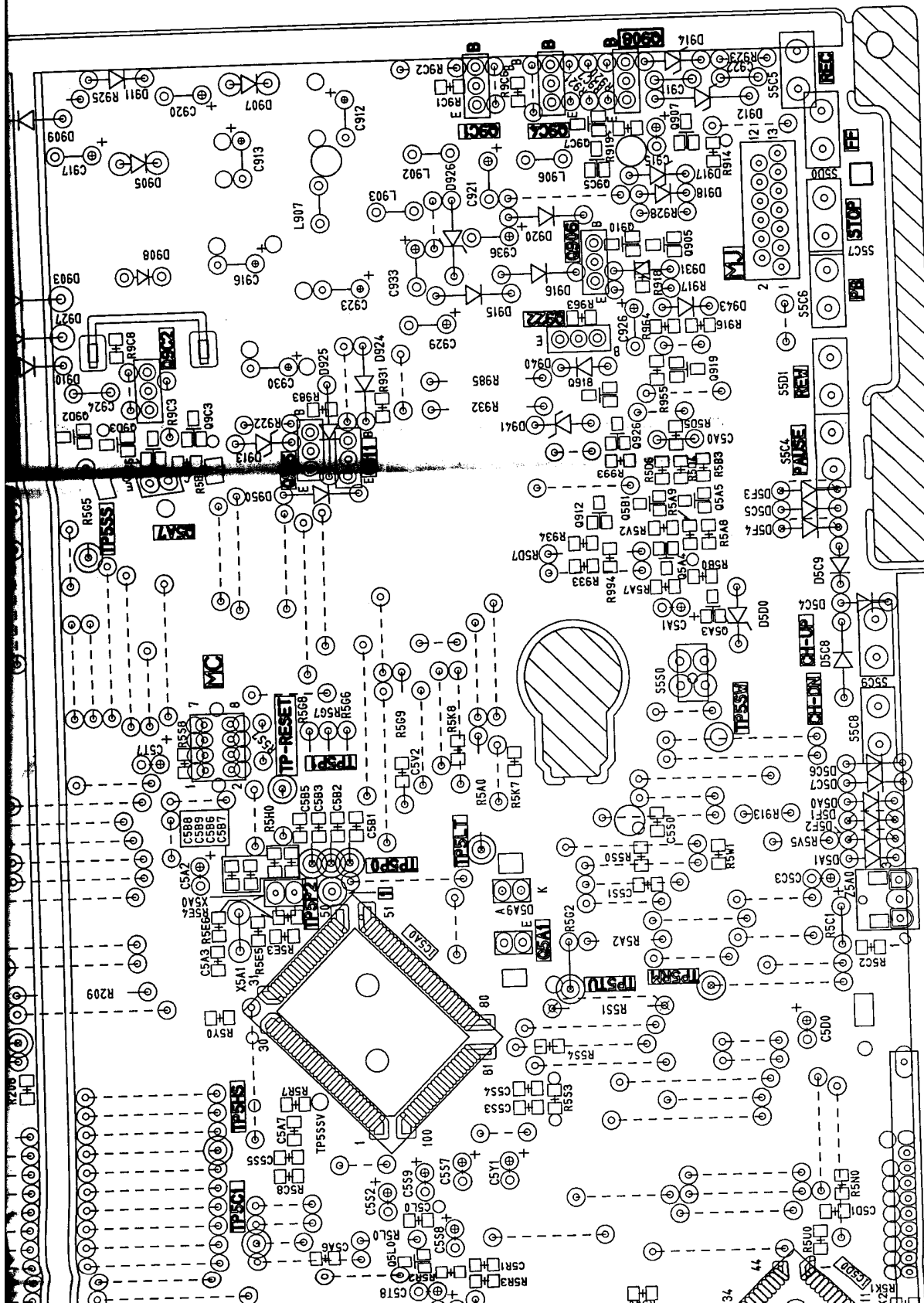


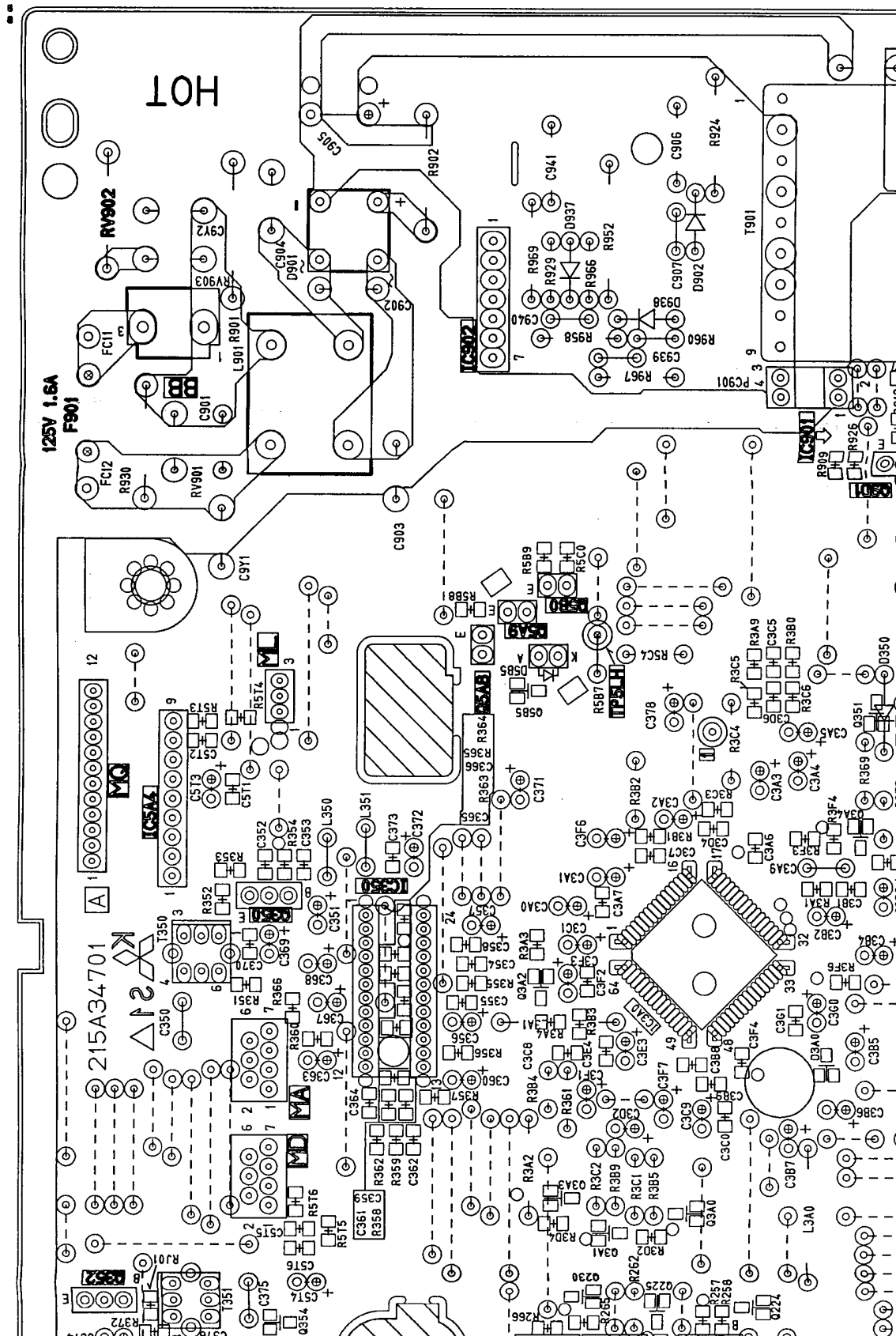


US-MAIN P試用

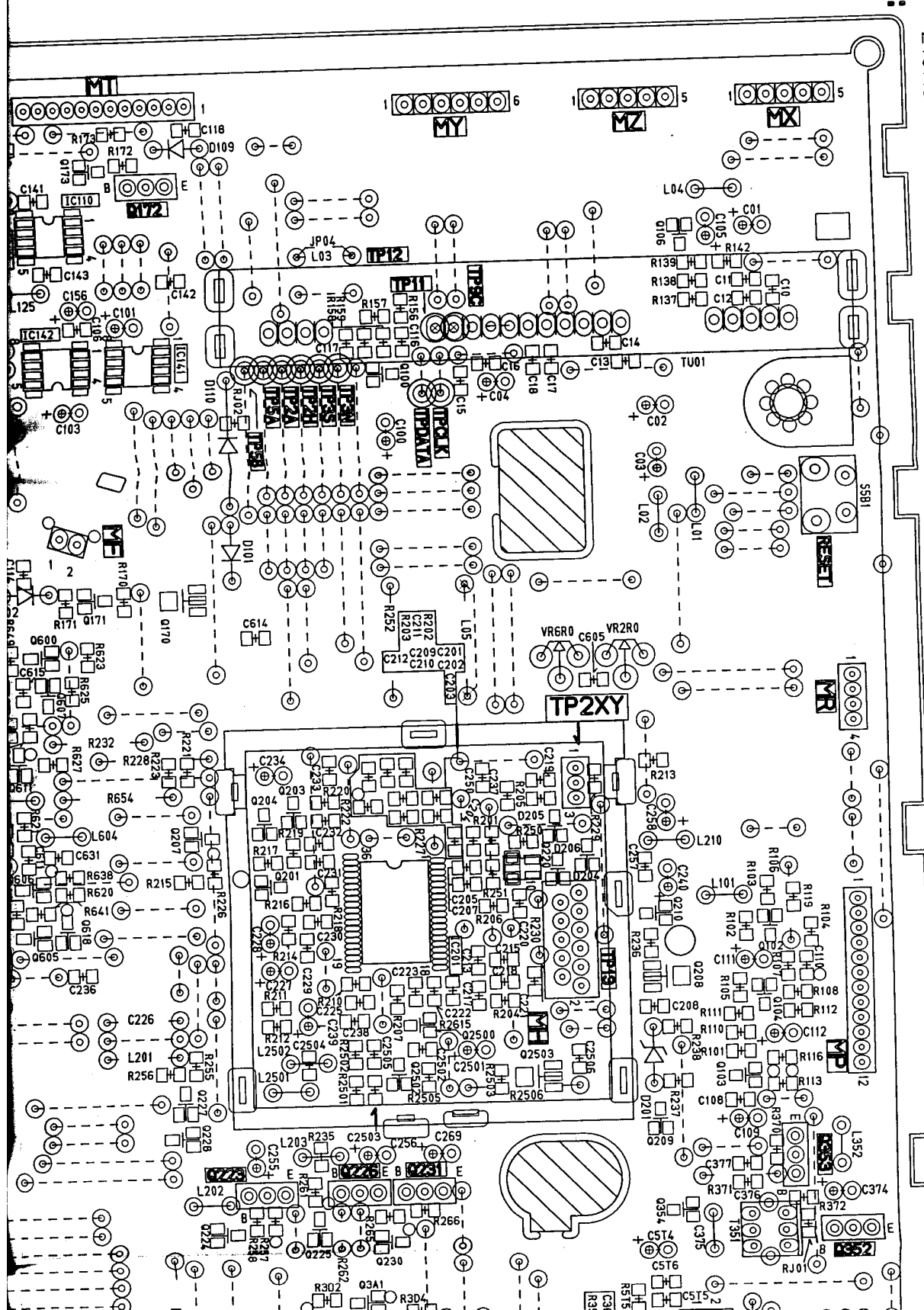
715 A347 A11

U795

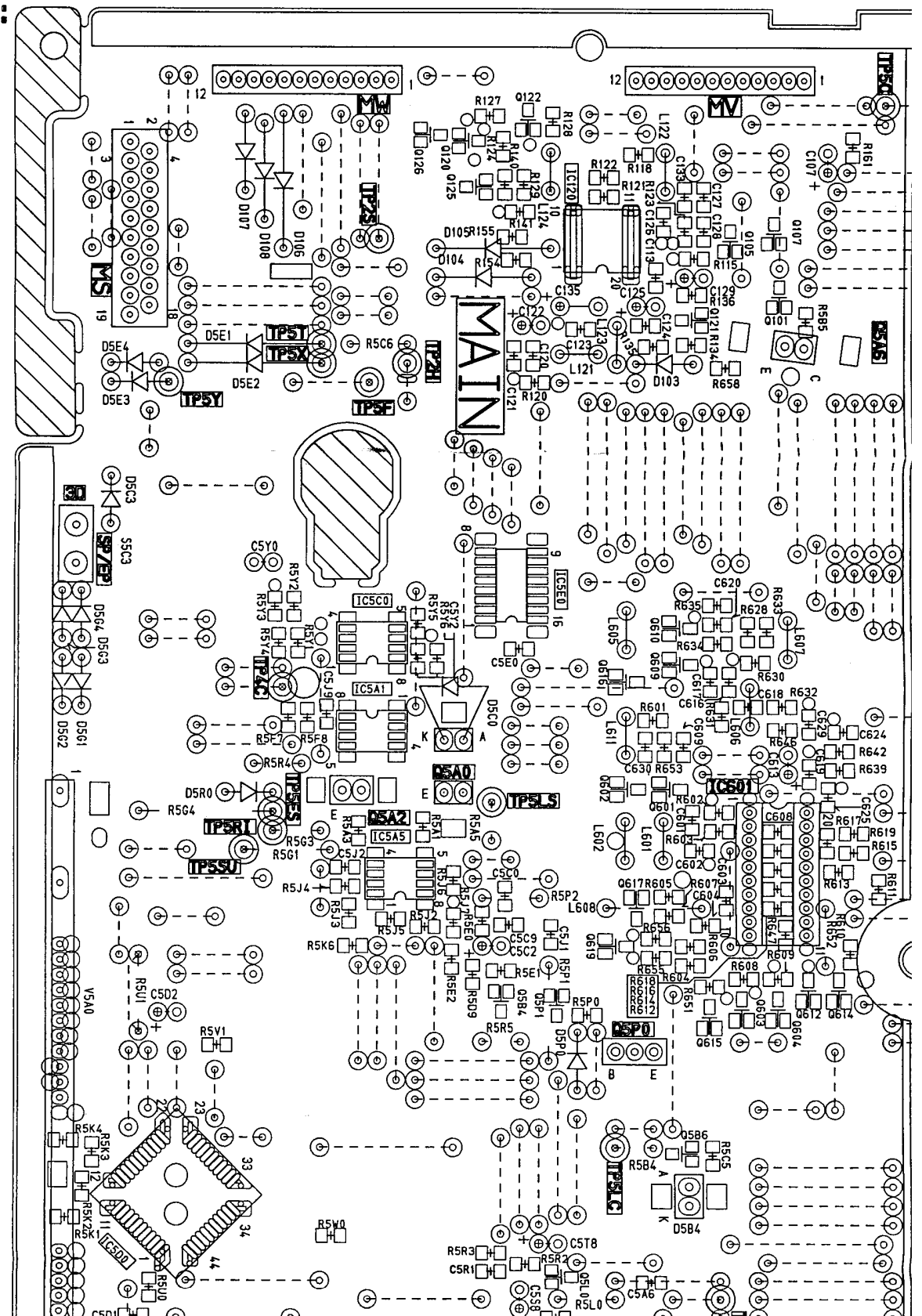


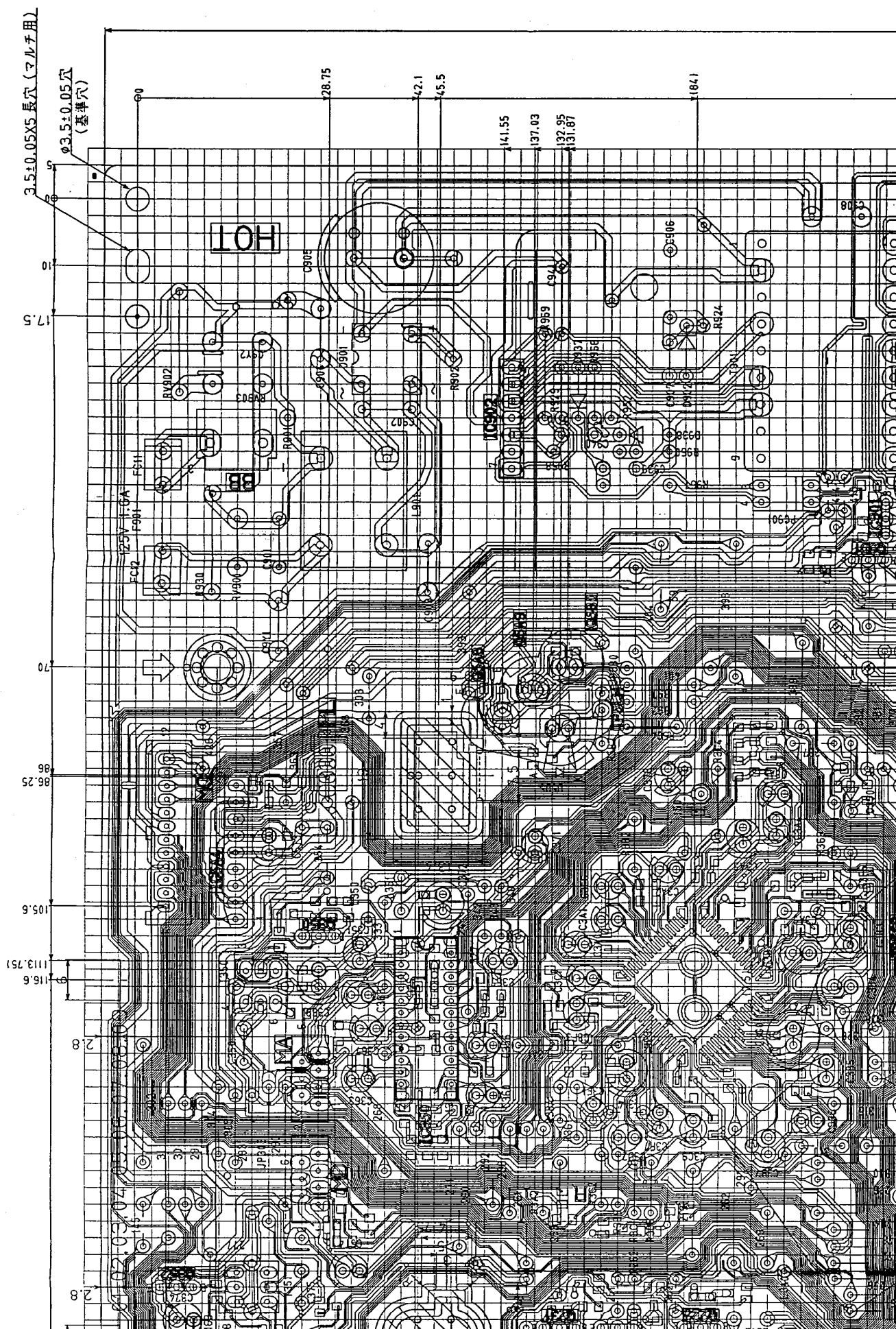


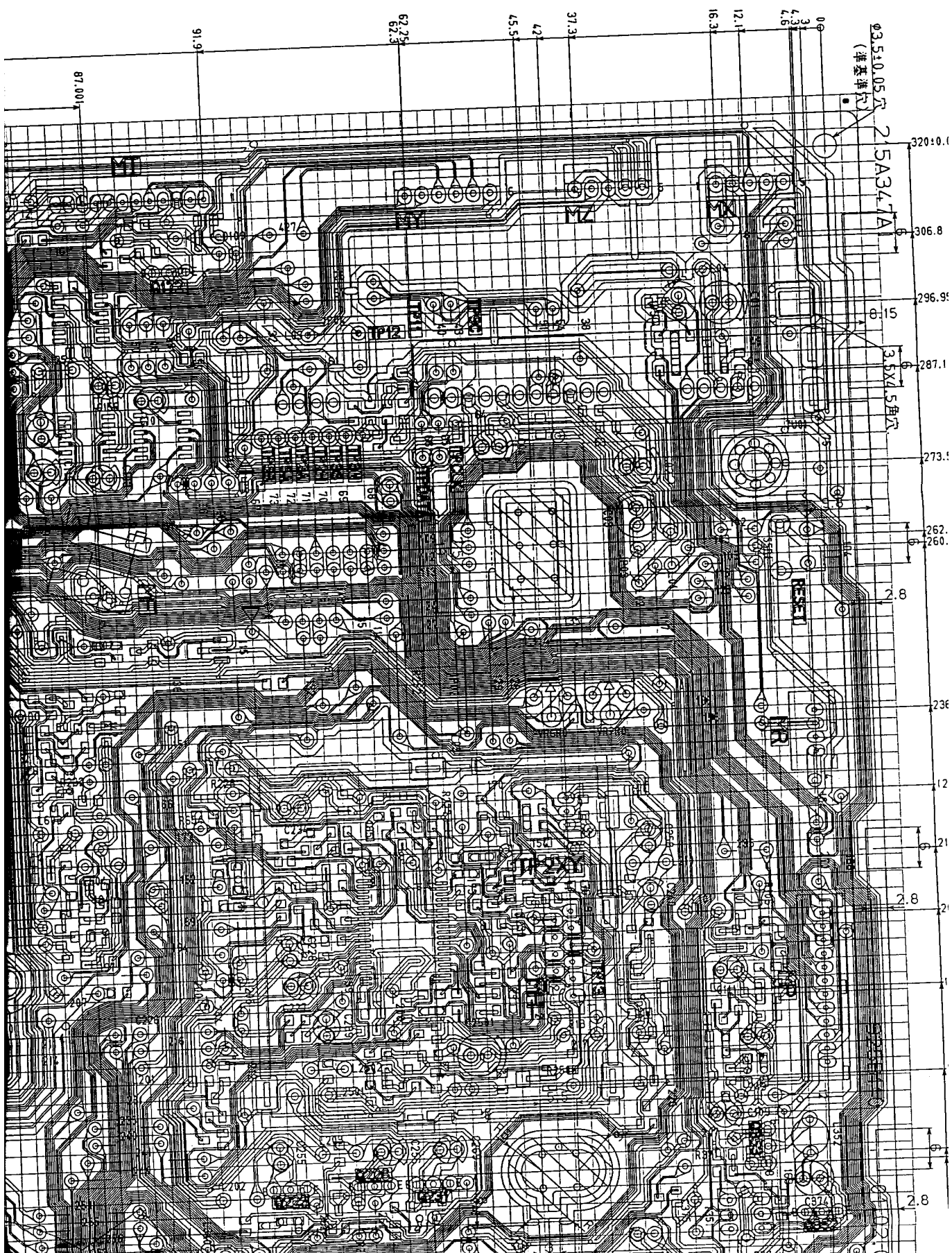
215A347A1

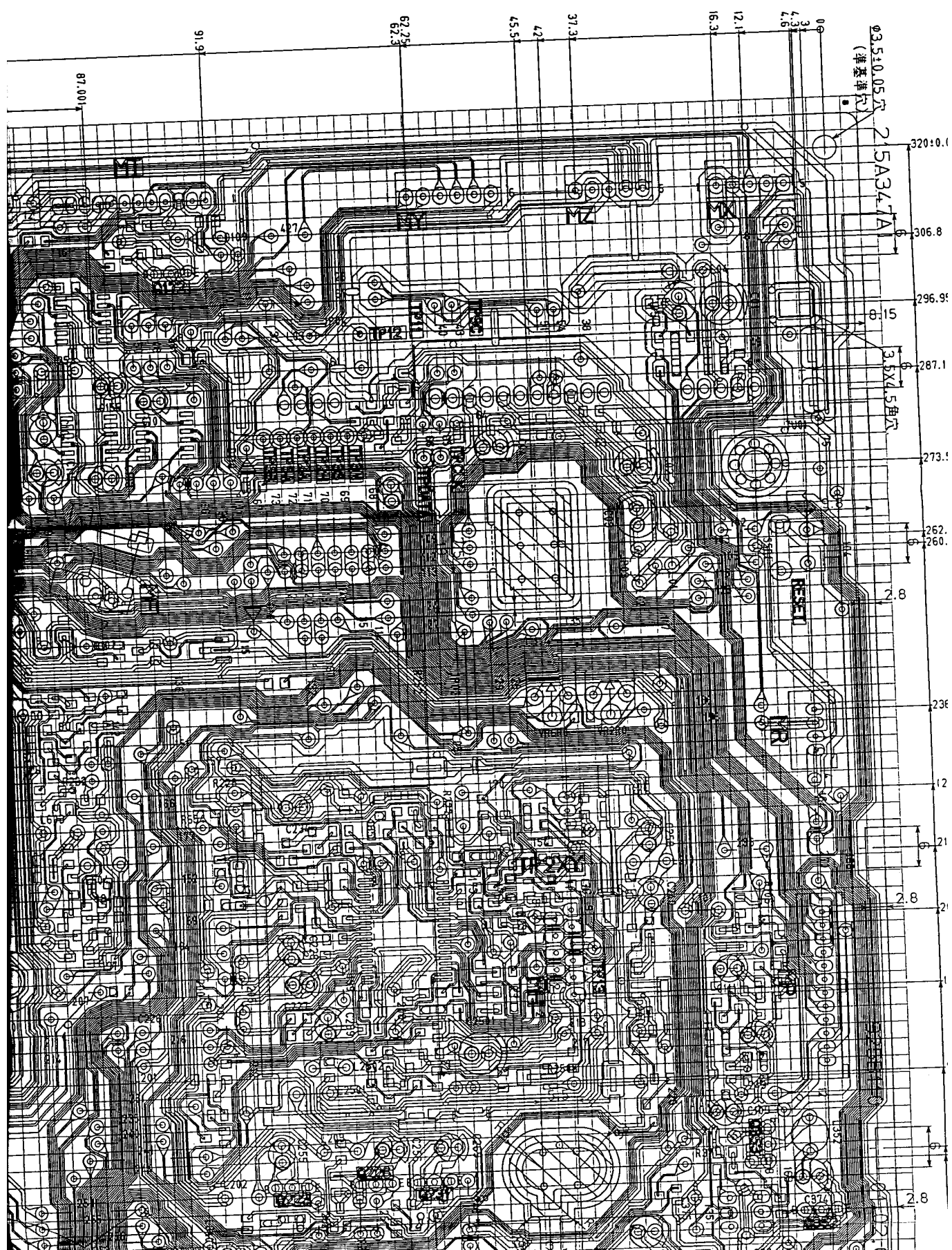


HS-U795
HS-U775
PWB-MAIN
P-TRIAL









HS-U795
HS-U775
PWB-MAIN
P-TRIAL

