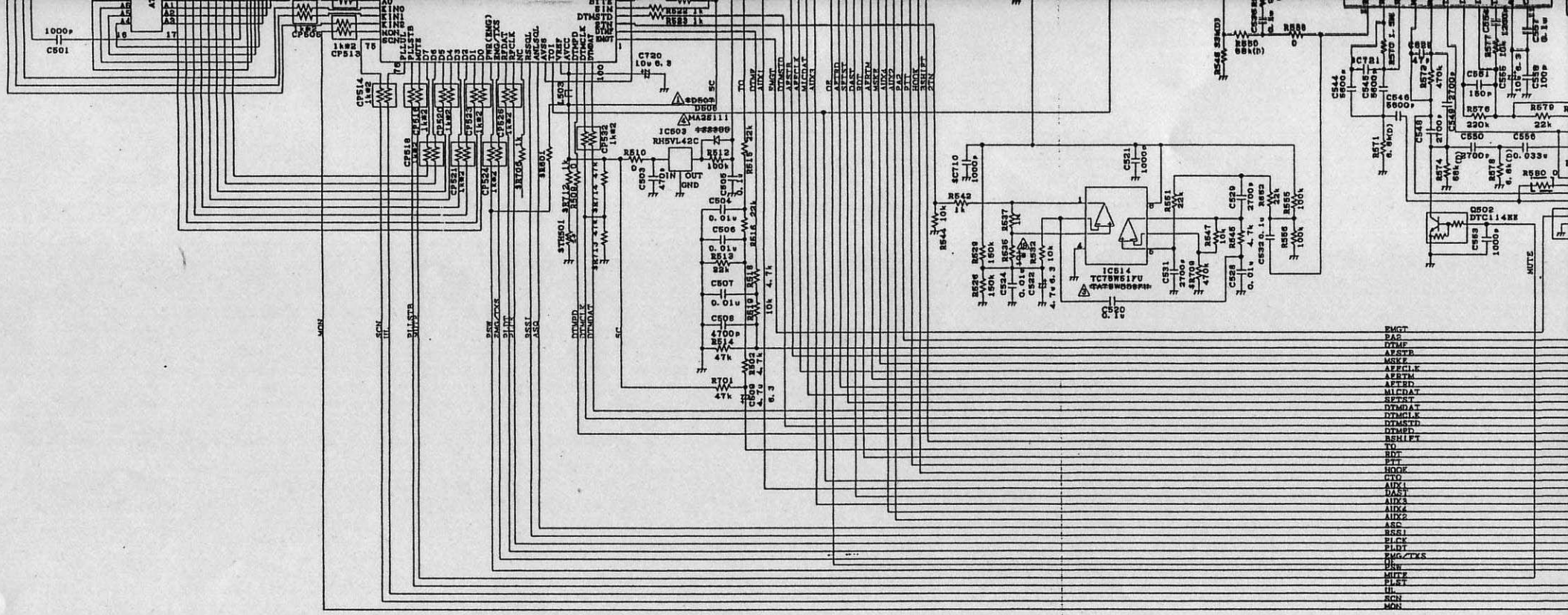

	D505	D507	C633	C640	C707	R609	R614	R630	L507	L510	R559	R560	R720	R721	R561	R535
	0-10	–	MA2S111	–	–	–	0	0	#1 0	–	L92-0138	33k 150k	470k 470k	#1	#1	27k	10k
	0-11	MA2S111	MA2S111	–	–	–	0	0	#2 0	–	L92-0138	33k 150k	470k 470k	#1	#1	27k	10k
	0-12	–	MA2S111		–	–		0	0	–	L92-0138	33k	470k	0	0	33k	10k
	0-13	MA2S111	MA2S111		–	–		0	0	–	L92-0138	33k	470k	0	0	33k	10k
	0-14	–	MA2S111	0.1μ	–	–	–	0	#1 0	–	L92-0138	33k	470k	#1	#1	27k	10k
	3-01	–	–	–	–	–	0	0	#1 0	–	L92-0138	33k 150k	470k 470k	#1	#1	27k	10k
	3-02	MA2S111	MA2S111	–	–	–	0	0	#1 0	–	L92-0138	33k 150k	470k 470k	#1	#1	27k	10k
	3-03	–	–	0.1	–	–	0	0	#1 0	–	L92-0138	33k	470k	#1	#1	27k	10k
	3-04	MA2S111	MA2S111	0.1	–	–	0	0	#1 0	–	L92-0138	33k	470k	#1	#1	27k	10k
	2-71	MA2S111	MA2S111	0.1μ	4.7μ6.3V	470p	–	–	1k	L92-0140	L92-0140	10k	150k	0	0	27k	10k
	2-72	MA2S111	MA2S111	0.1μ	4.7μ6.3V	470p	–	–	1k	L92-0140	L92-0140	10k	150k	0	0	27k	10k
	0-15	–	MA2S111		–	–		0	0	–	L92-0138	33k	470k				10k
	0-16	MA2S111	MA2S111		–	–		0	0	–	L92-0138	33k	470k				10k
	3-05	–	–		–	–		0	0	–	L92-0138	33k	470k				10k
	2-73	–	MA2S111		4.7μ6.3V	470p		–	1k	L92-0140	L92-0140	10k	150k				3.3k
	2-74	–	MA2S111		4.7μ6.3V	470p		–	1k	L92-0140	L92-0140	10k	150k				3.3k
	0-17		MA2S111		–	–		0	0	–	L92-0138	33k	470k				10k
	0-18	–	MA2S111		–	–		0	0	–	L92-0138	33k	470k				10k
	3-07	–	–		–	–		0	0	–	L92-0138	33k	470k				10k

#1 This pattern is connected in the like-sheet type B.