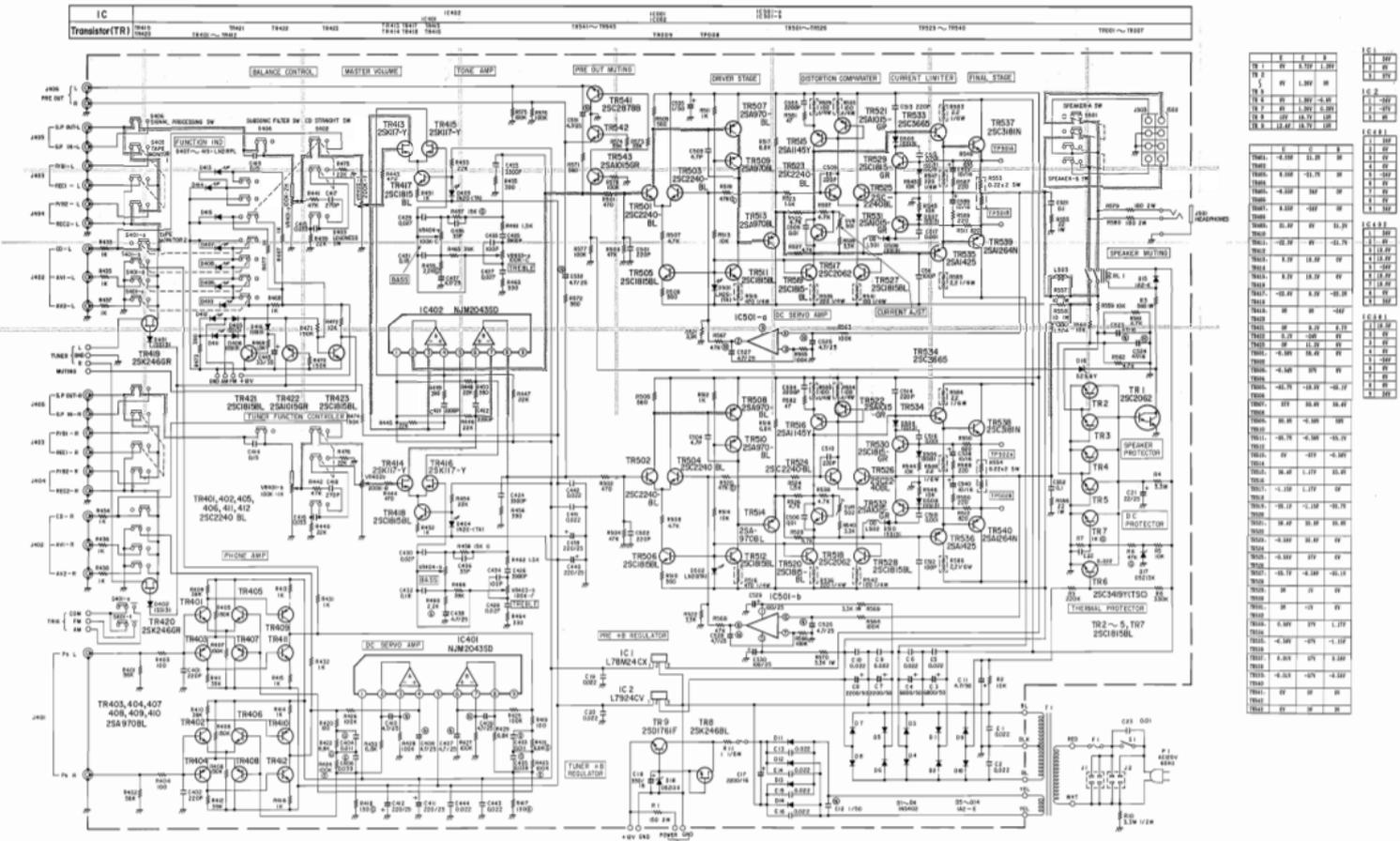


Schematic Diagram (1/2)



IC	Q	R	S	T
TR1	BY	2.2K	1.0K	BY
TR2	BY	1.0K	BY	BY
TR3	BY	1.0K	BY	BY
TR4	BY	1.0K	BY	BY
TR5	BY	1.0K	BY	BY
TR6	BY	1.0K	BY	BY
TR7	BY	1.0K	BY	BY
TR8	BY	1.0K	BY	BY
TR9	BY	1.0K	BY	BY
TR10	BY	1.0K	BY	BY
TR11	BY	1.0K	BY	BY
TR12	BY	1.0K	BY	BY
TR13	BY	1.0K	BY	BY
TR14	BY	1.0K	BY	BY
TR15	BY	1.0K	BY	BY
TR16	BY	1.0K	BY	BY
TR17	BY	1.0K	BY	BY
TR18	BY	1.0K	BY	BY
TR19	BY	1.0K	BY	BY
TR20	BY	1.0K	BY	BY
TR21	BY	1.0K	BY	BY
TR22	BY	1.0K	BY	BY
TR23	BY	1.0K	BY	BY
TR24	BY	1.0K	BY	BY
TR25	BY	1.0K	BY	BY
TR26	BY	1.0K	BY	BY
TR27	BY	1.0K	BY	BY
TR28	BY	1.0K	BY	BY
TR29	BY	1.0K	BY	BY
TR30	BY	1.0K	BY	BY
TR31	BY	1.0K	BY	BY
TR32	BY	1.0K	BY	BY
TR33	BY	1.0K	BY	BY
TR34	BY	1.0K	BY	BY
TR35	BY	1.0K	BY	BY
TR36	BY	1.0K	BY	BY
TR37	BY	1.0K	BY	BY
TR38	BY	1.0K	BY	BY
TR39	BY	1.0K	BY	BY
TR40	BY	1.0K	BY	BY
TR41	BY	1.0K	BY	BY
TR42	BY	1.0K	BY	BY
TR43	BY	1.0K	BY	BY
TR44	BY	1.0K	BY	BY
TR45	BY	1.0K	BY	BY
TR46	BY	1.0K	BY	BY
TR47	BY	1.0K	BY	BY
TR48	BY	1.0K	BY	BY
TR49	BY	1.0K	BY	BY
TR50	BY	1.0K	BY	BY
TR51	BY	1.0K	BY	BY
TR52	BY	1.0K	BY	BY
TR53	BY	1.0K	BY	BY
TR54	BY	1.0K	BY	BY
TR55	BY	1.0K	BY	BY
TR56	BY	1.0K	BY	BY
TR57	BY	1.0K	BY	BY

NOTES:
 1. All resistance values are in ohms. K = 1,000
 2. All capacitance values are in microfarads. P = 1,000,000

