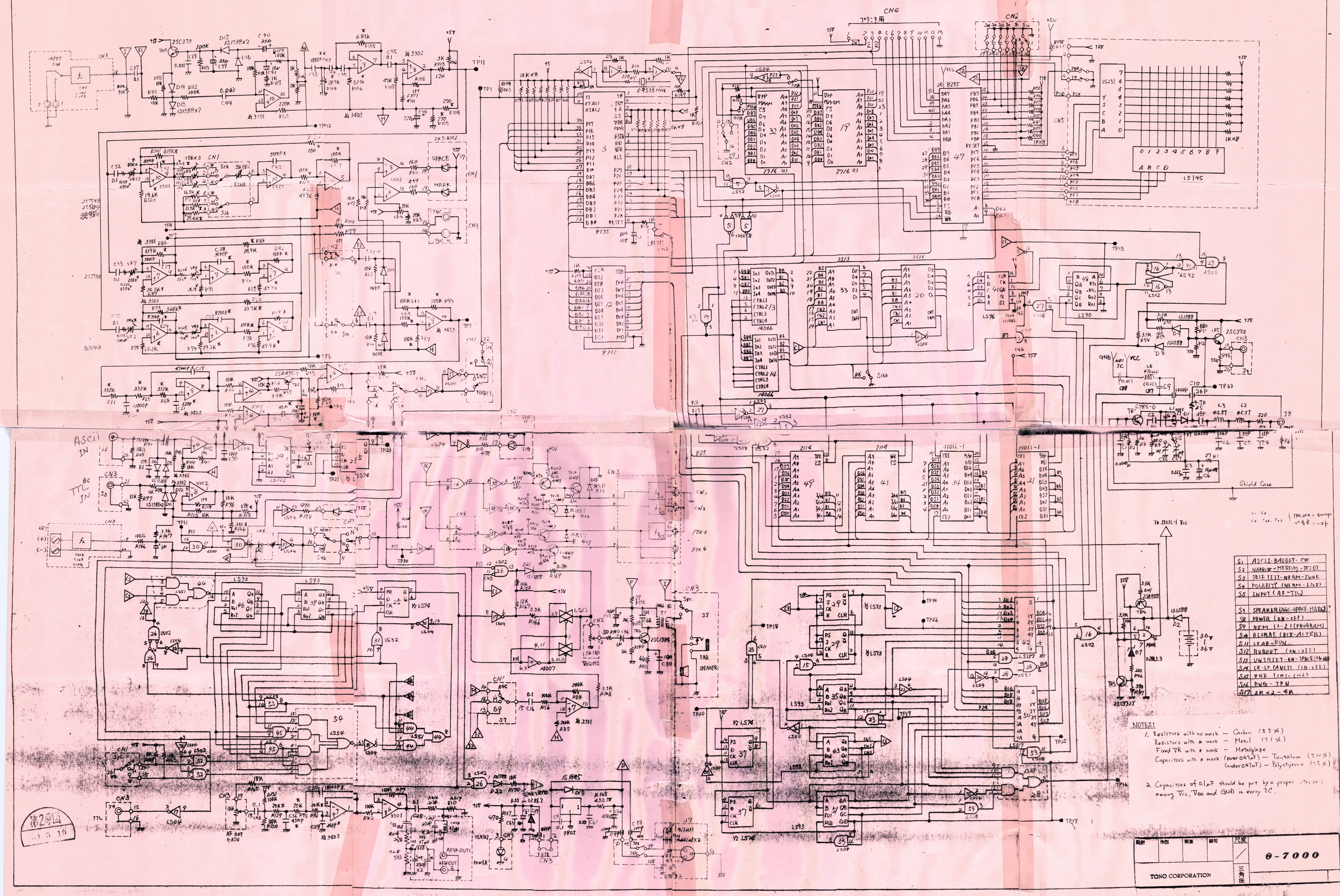

S1	ASCII-BAUDOT-CW
S2	NARROW-MEDIUM-WIDE
S3	SELF TEST-NORM-TUNE
S4	POLARITY (NORM-INV)
S5	INPUT (AF-TTL)
S7	SPEAKER (AGC-SPACE-MARK)
S8	POWER (ON-OFF)
S9	ROM (1-2) (PROGRAM)
S10	DISPLAY (RCV-ALTER)
S11	LEAD-RUN
S12	RUBOUT (ON-OFF)
S13	UNSHIFT-ON-SPACE (ON-OFF)
S14	CR-LF (CANCEL (ON-OFF)
S15	VHF (CH1-CH2)
S16	BWG-TPN
S17	2K×2-4K

NOTES:

1. Resistors with no mark — Carbon (±5%)
   Resistors with * mark — Metal (±1%)
   Fixed VR with * mark — Metalglaze
   Capacitors with * mark (over 0.47μF) — Tantalum (±10%)
   (under 0.47μF) — Polystyrene (±5%)
2. Capacitors of 0.1μF should be put by a proper interval among Vcc, VDD and GND in every IC.