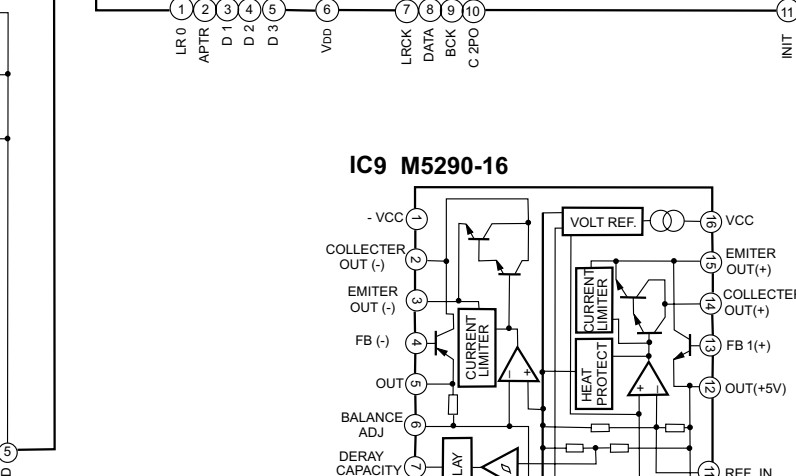
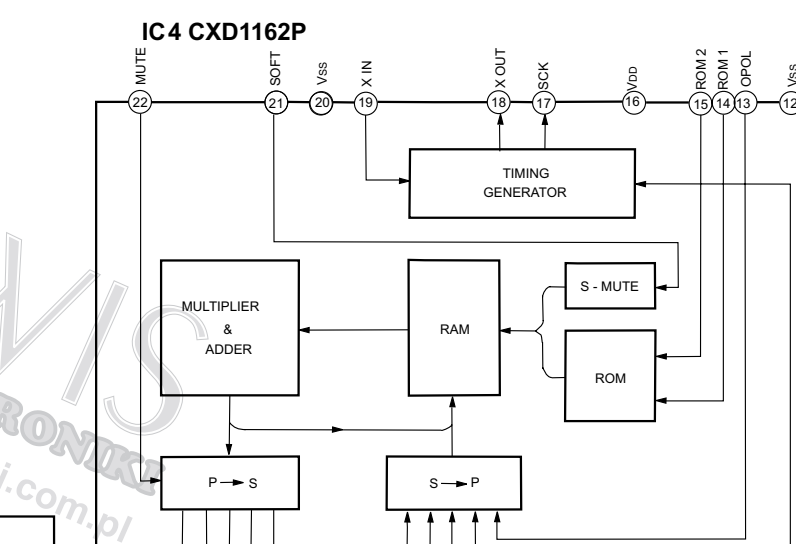
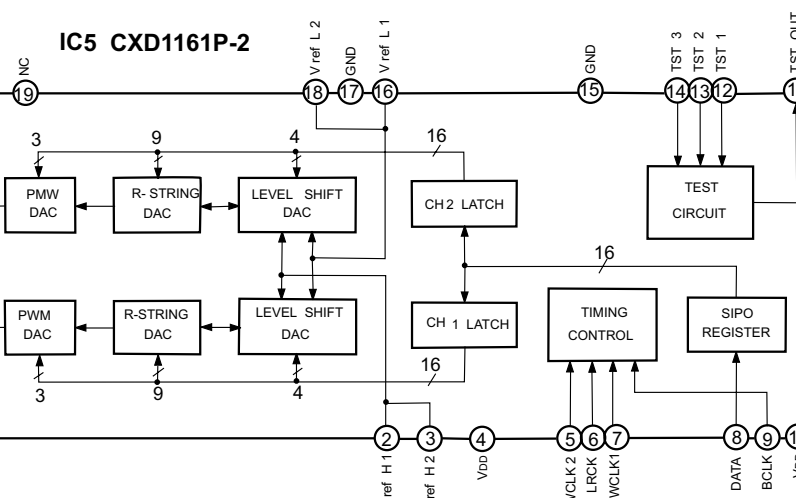
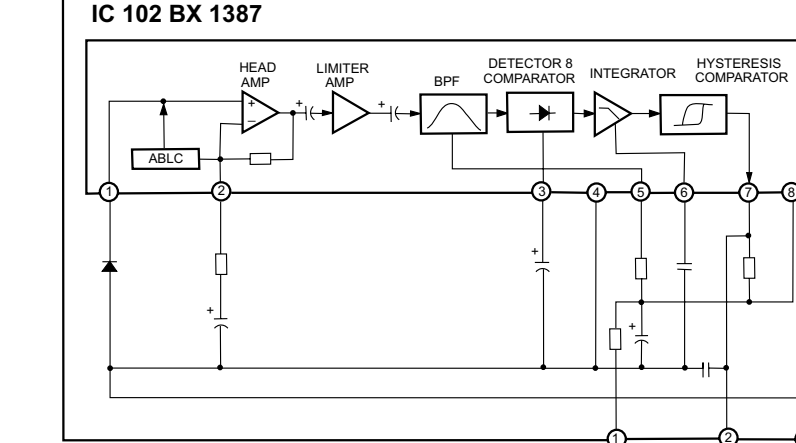


Note on Schematic Diagram:

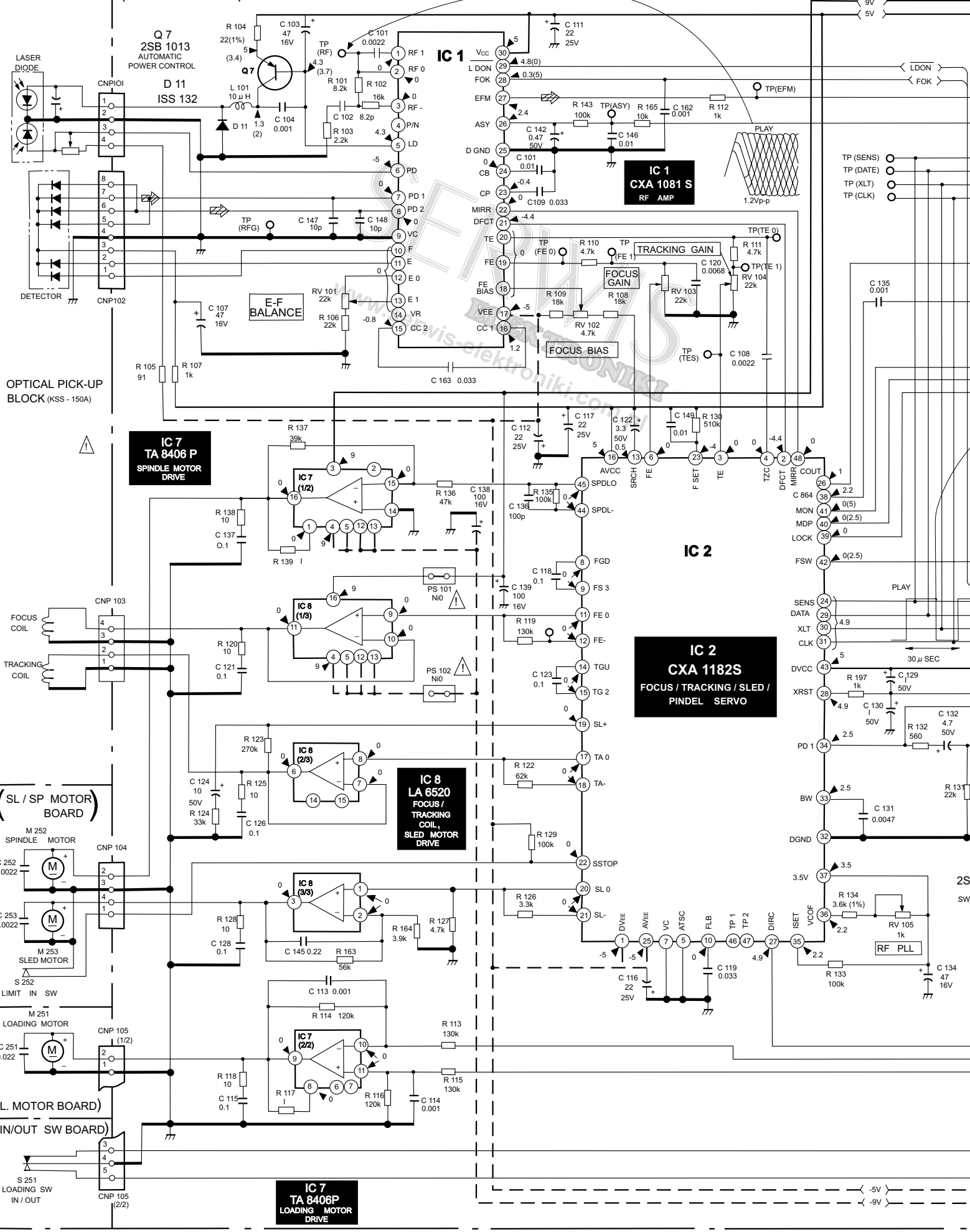
- All capacitors are μF unless otherwise noted. PF: pF
- 50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and $\text{k}\Omega$ W or less unless otherwise specified.
- % : Indicates tolerance.
- Δ : Internal component.
- Note: The components identified by shading and mark are critical for safety. Replace only with part number specified.

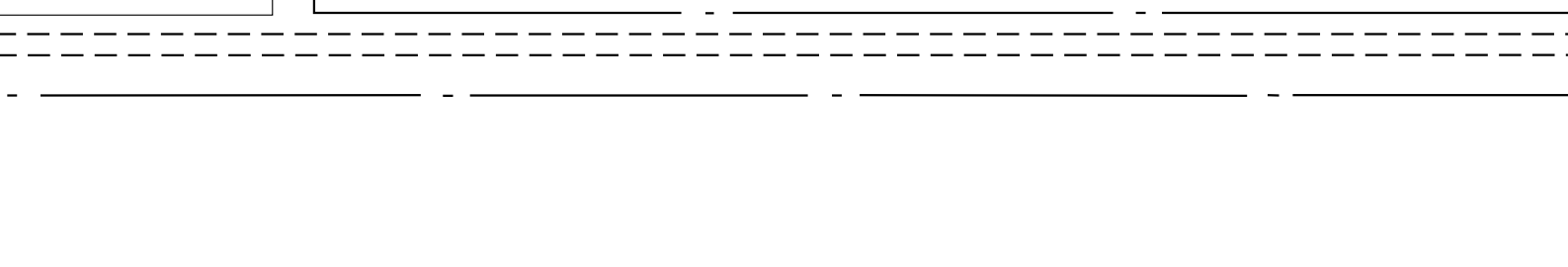
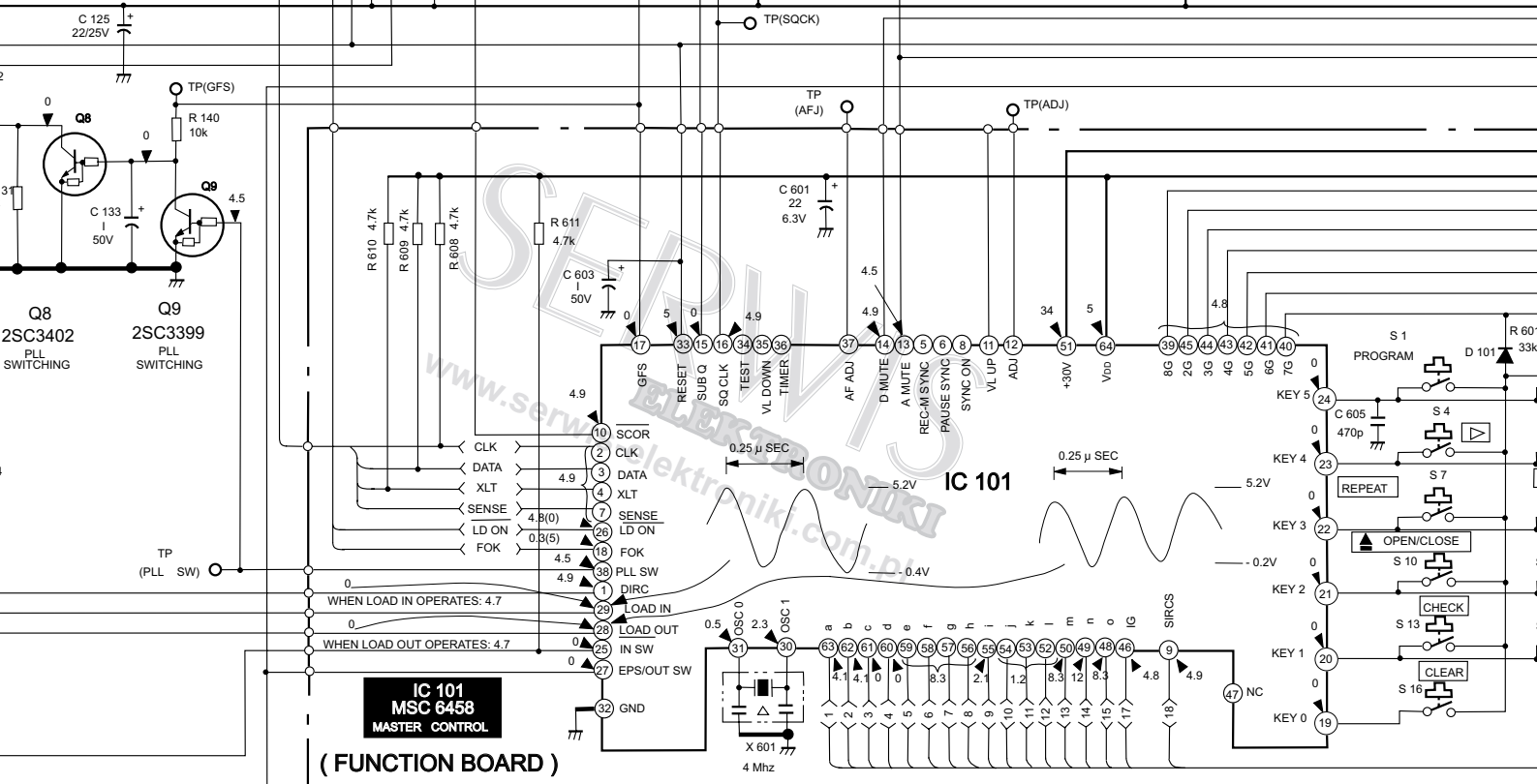
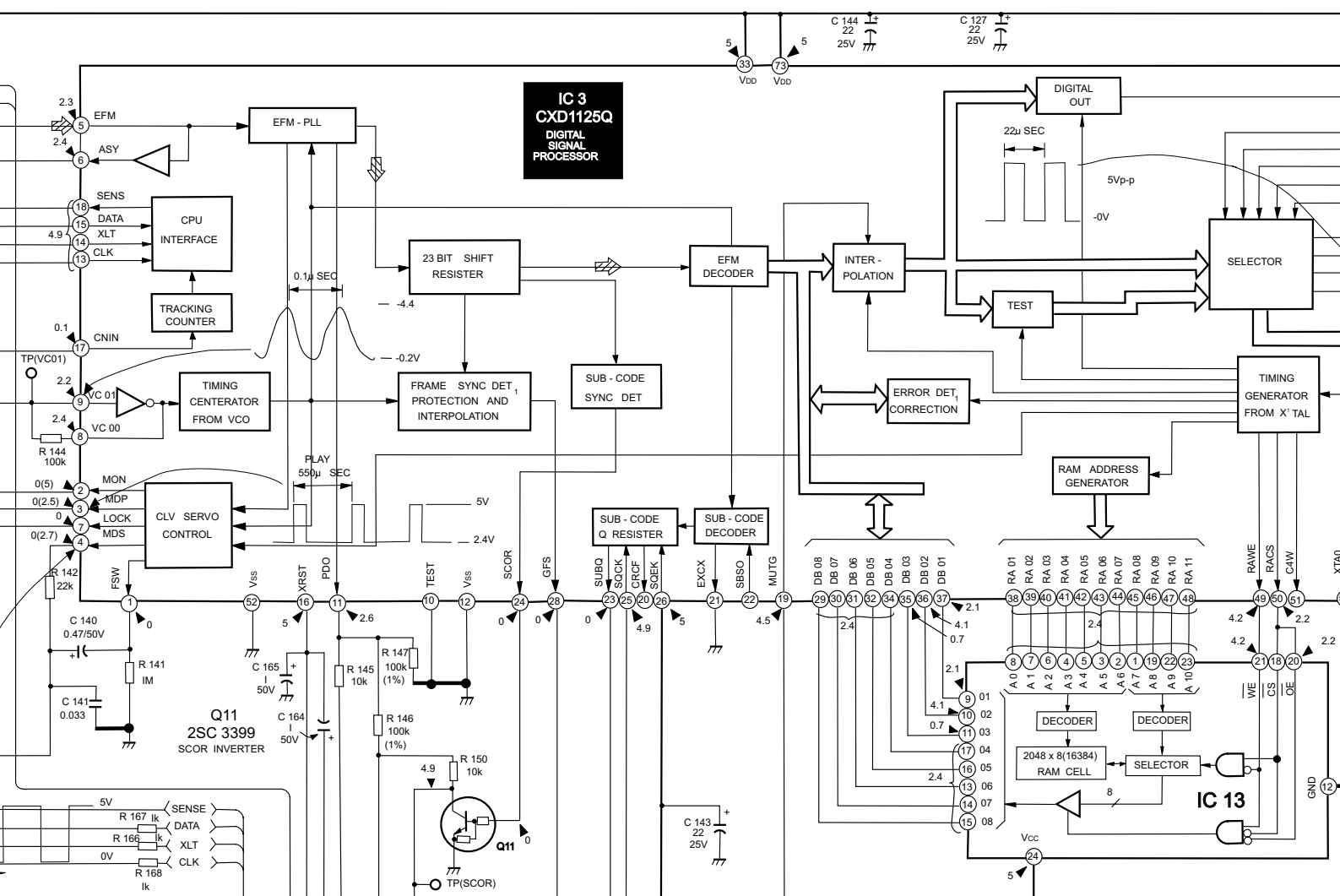
● Switch

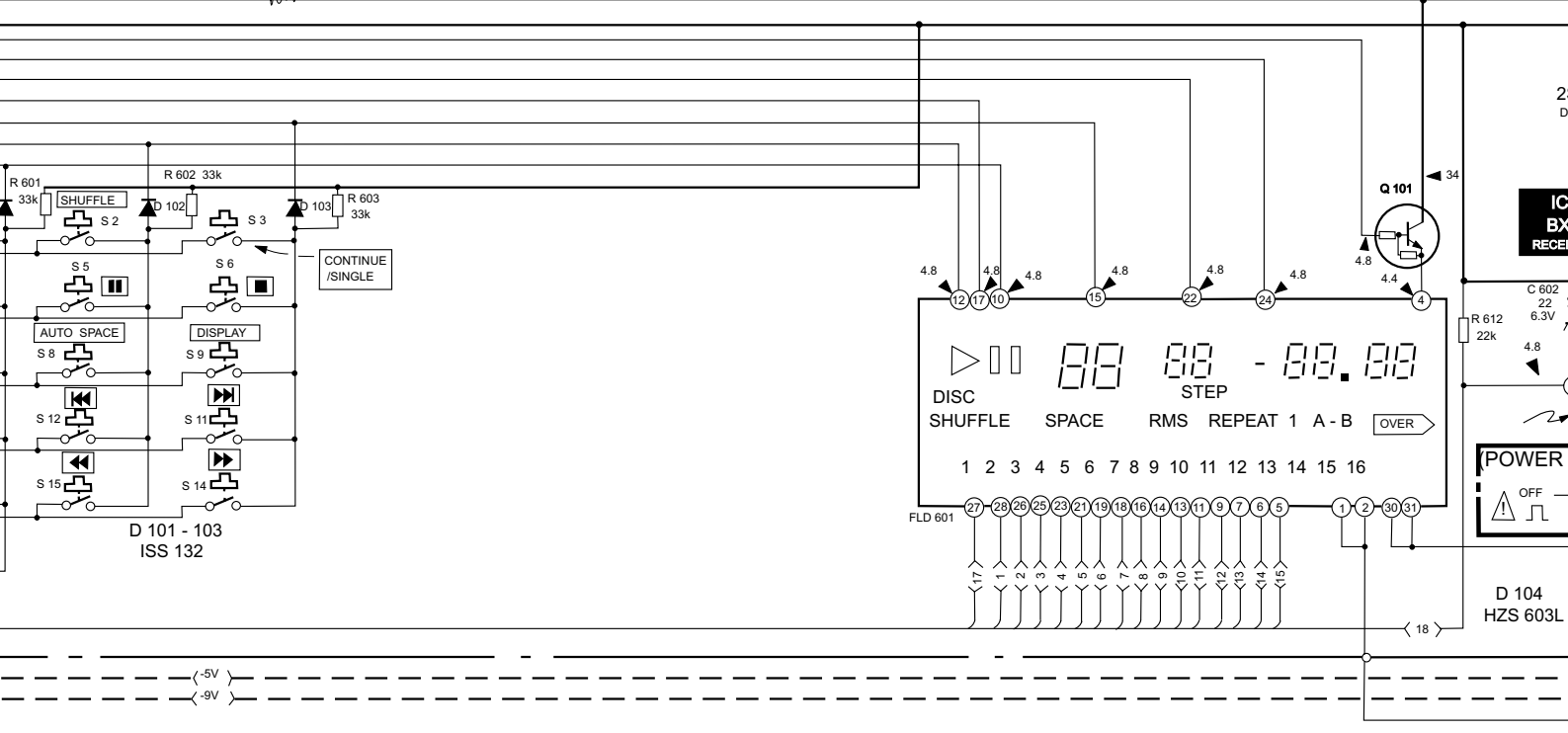
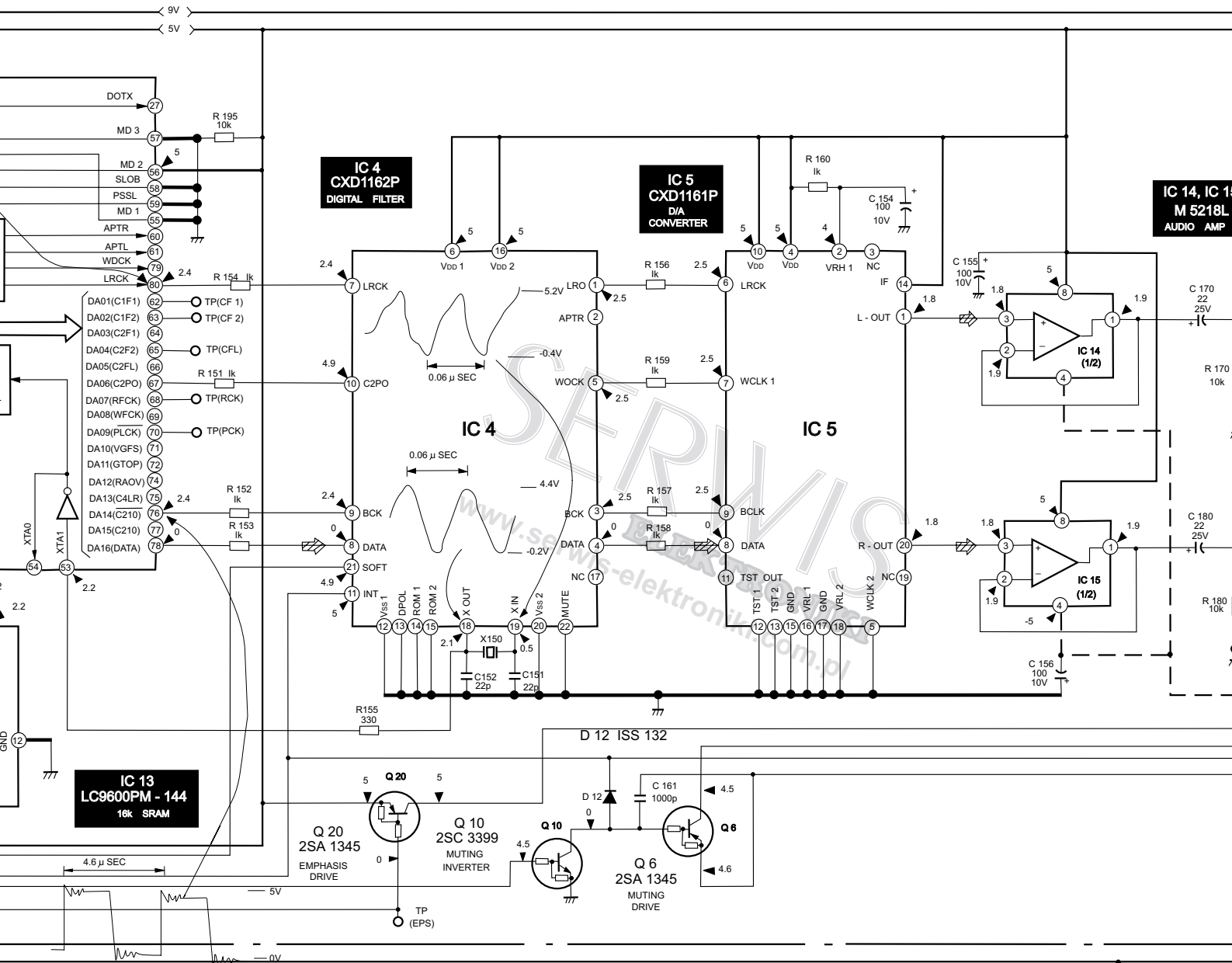
Ref. Number	Switch	Position
S1	PROGRAM	OFF
S2	SHUFFLE	OFF
S3	CONTINUE/SINGLE	OFF
S4	▶	OFF
S5		OFF
S6	REPEAT	OFF
S7	AUTO SPACE	OFF
S8	DISPLAY	OFF
S9	OPEN/CLOSE	OFF
S10	▶	OFF
S11	◀	OFF
S12	CLEAR	OFF
S13	◀	OFF
S14	CHECK	OFF
S15	▶	OFF
S16	CLEAR	OFF
S17	▶	OFF
S18	▶	OFF
S19	▶	OFF
S20	▶	OFF
S21	▶	OFF
S22	▶	OFF
S23	▶	OFF
S24	▶	OFF
S25	▶	OFF
S26	▶	OFF
S27	▶	OFF
S28	▶	OFF
S29	▶	OFF
S30	▶	OFF
S31	▶	OFF
S32	▶	OFF
S33	▶	OFF
S34	▶	OFF
S35	▶	OFF
S36	▶	OFF
S37	▶	OFF
S38	▶	OFF
S39	▶	OFF
S40	▶	OFF
S41	▶	OFF
S42	▶	OFF
S43	▶	OFF
S44	▶	OFF
S45	▶	OFF
S46	▶	OFF
S47	▶	OFF
S48	▶	OFF
S49	▶	OFF
S50	▶	OFF
S51	▶	OFF
S52	▶	OFF
S53	▶	OFF
S54	▶	OFF
S55	▶	OFF
S56	▶	OFF
S57	▶	OFF
S58	▶	OFF
S59	▶	OFF
S60	▶	OFF
S61	▶	OFF
S62	▶	OFF
S63	▶	OFF
S64	▶	OFF
S65	▶	OFF
S66	▶	OFF
S67	▶	OFF
S68	▶	OFF
S69	▶	OFF
S70	▶	OFF

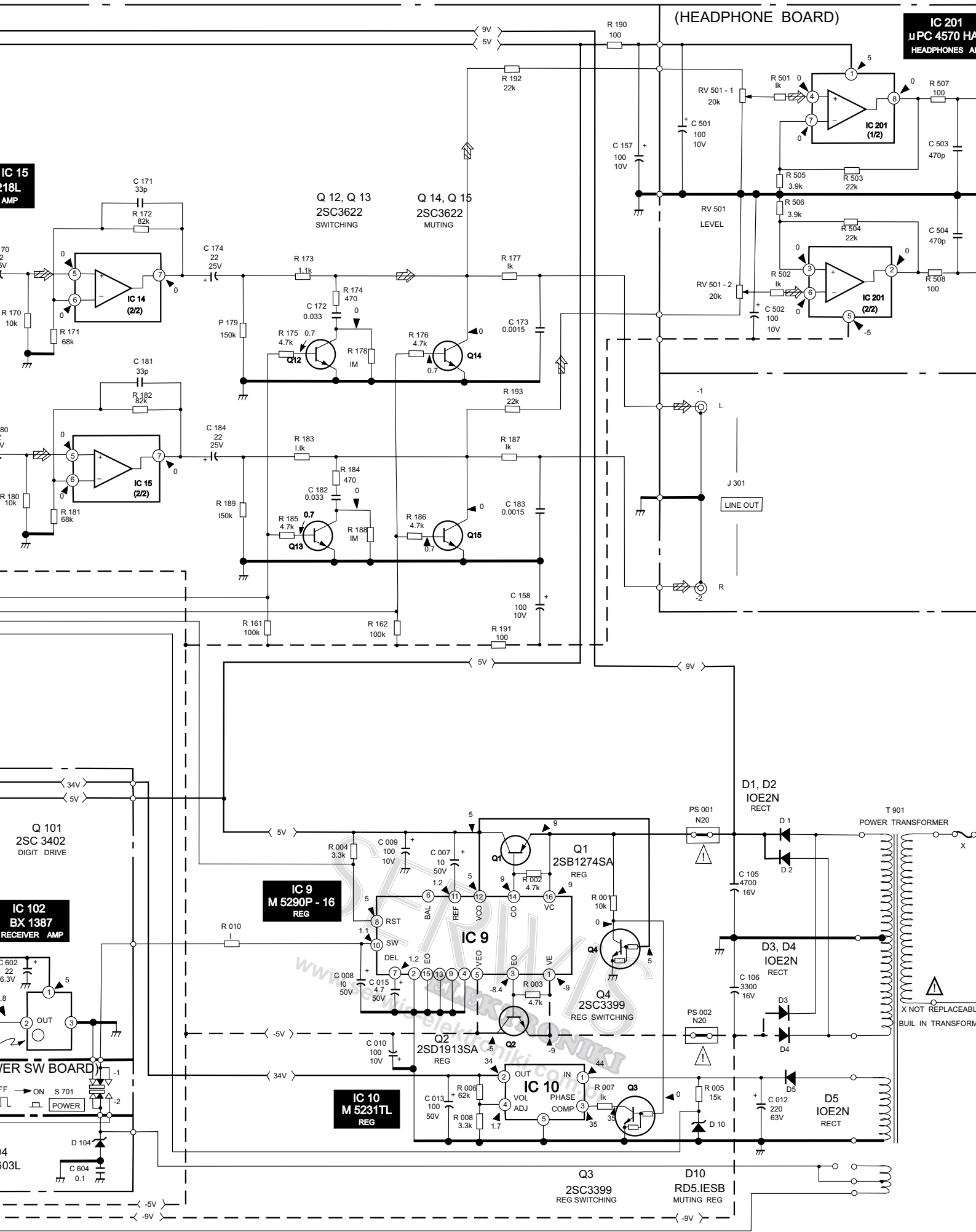


(MAIN BOARD)



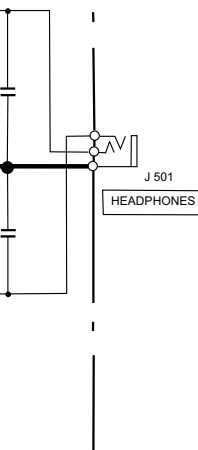






Odtwarzacz CD Sony CDP-250

01
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Note on Schematic Diagram:

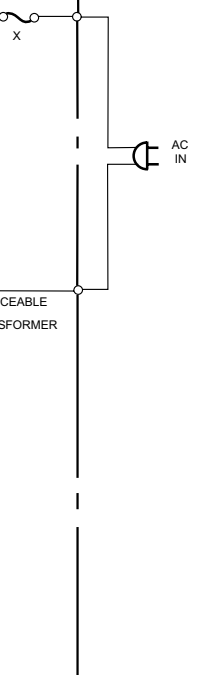
- All capacitors are in μF unless otherwise noted. PF: μF 1000F
- 50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and $\frac{1}{4}$ W or less unless otherwise specified.
- % : indicates tolerance.
- \triangle : internal component.

Note: The components identified by shading and mark \triangle are critical for safety. Replace only with part number specified.

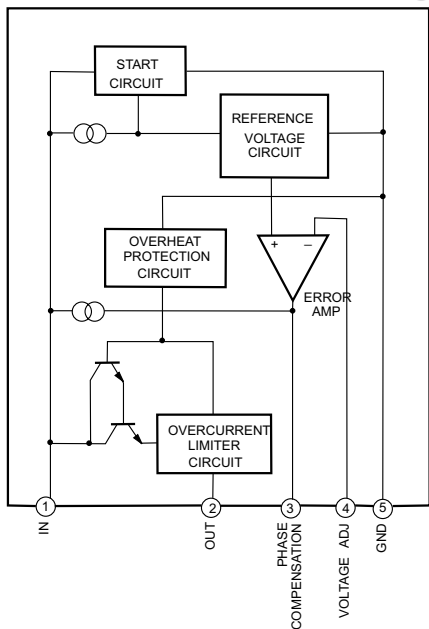
- Switch

Ref. Numer	Switch	Position
S1	PROGRAM	OFF
S2	SHUFFLE	OFF
S3	CONTINUE/SINGLE	OFF
S4	\triangleright	OFF
S5	\parallel	OFF
S6	\blacksquare	OFF
S7	REPEAT	OFF
S8	AUTO SPACE	OFF
S9	DISPLAY	OFF
S10	OPEN/CLOSE	OFF
S11	∇	OFF
S12	∇	OFF
S13	CHECK	OFF
S14	\blacktriangleright	OFF
S15	\blacktriangleleft	OFF
S16	CLEAR	OFF
S251	LOADING	IN
S252	LIMIT(IN)	OFF
S701	POWER	OFF

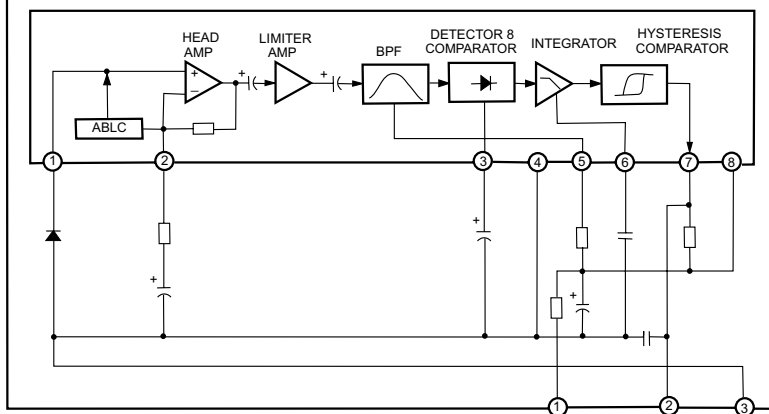
- --- : B + bus.
- - - - : B - bus.
- \square : adjustment for repair.
- Voltage and waveforms are do with respect to ground under no-signal conditions.
- No mark : Stop mode
- () : Playing mode
- Voltages are taken with a VOM (50 $k\Omega/V$).
- Voltage variations may be noted due to normal production tolerances.
- Waveforms are taken with a oscilloscope.
- Voltage variations may be noted due to normal production tolerances.
- Signal path.
- ∇ : C D



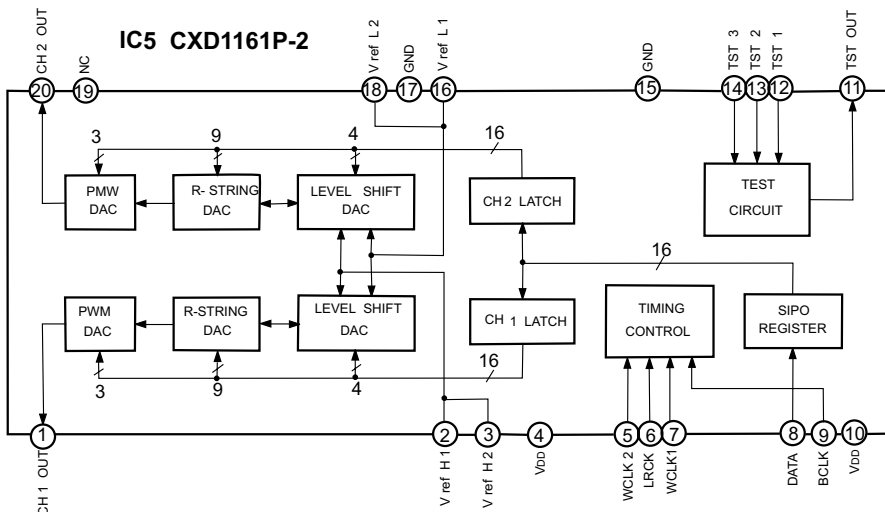
IC10 M5231 TL



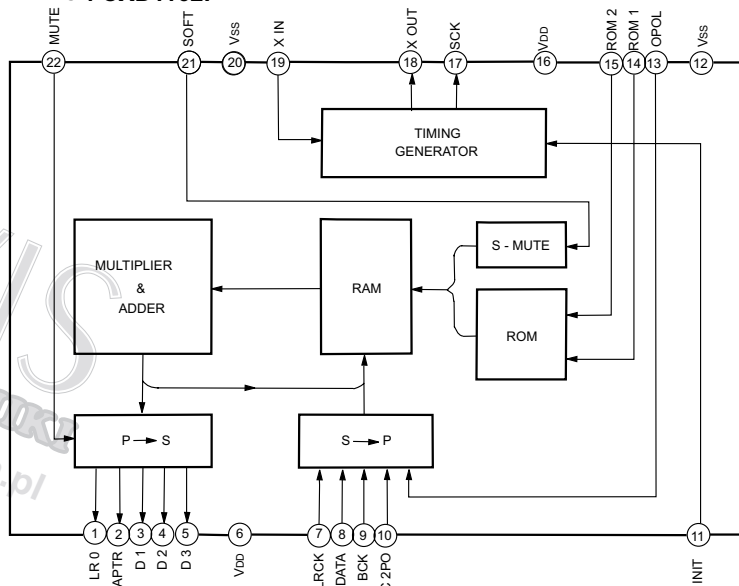
IC 102 BX 1387



IC5 CXD1161P-2



IC4 CXD1162P



IC9 M5290-16

