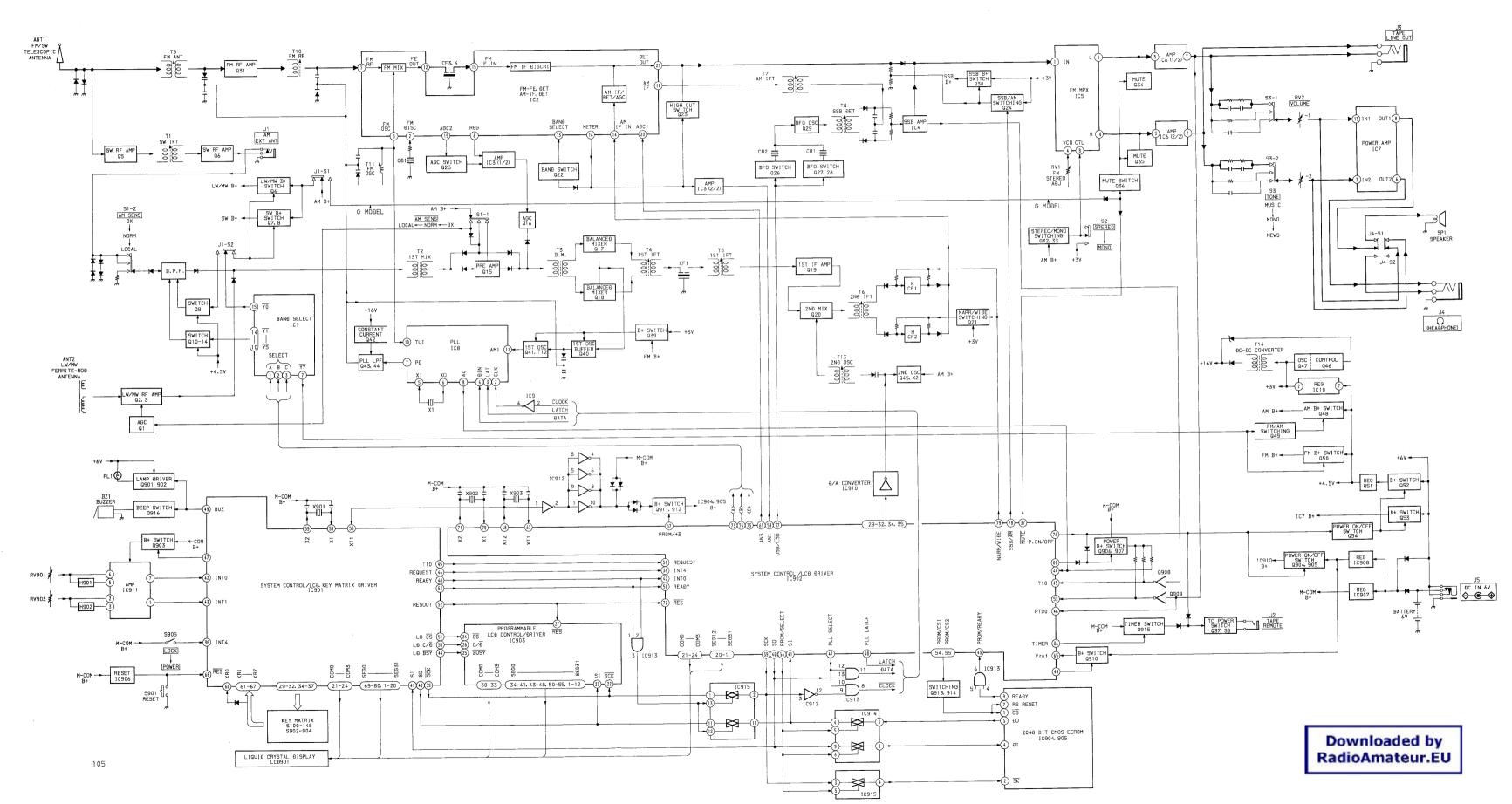
## 5-1. BLOCK DIAGRAM

G:Germany



**— 37** —

026 2501048x6-TA

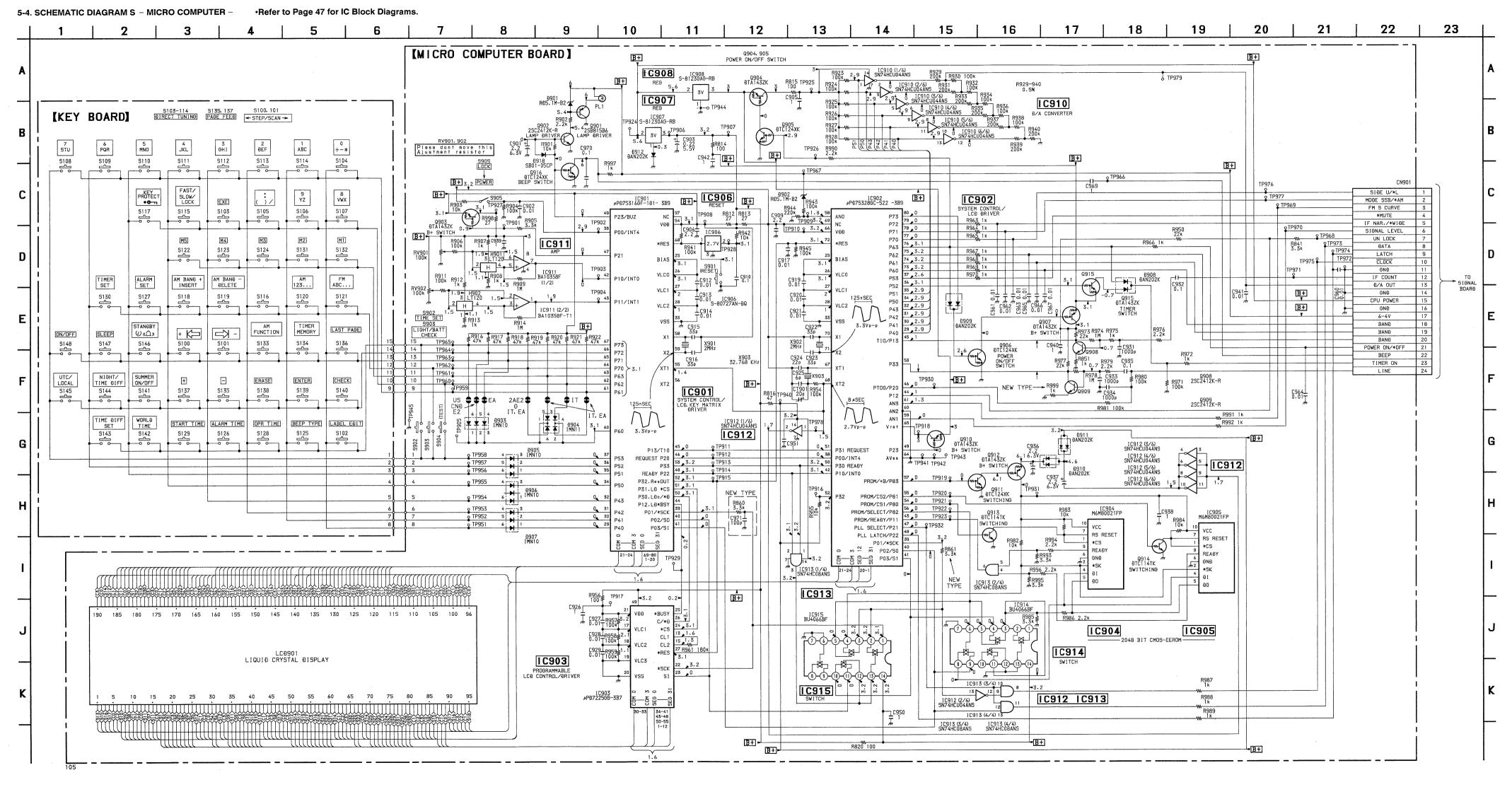
**— 36 —** 

## Downloaded by RadioAmateur.EU

- All capacitors are in μ F unless otherwise noted, pF: μ μ F 50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in  $\Omega$  and 1/4W or less unless otherwise specified.
- %: indicates tolerance.
- B + : B + Line
- Power voltage is dc 6V and fed with regulated dc power supply from external power voltage jack.
- · Voltage and waveforms are dc with respect to ground under detuned conditions.
- no mark : FM
- Voltages are taken with a VOM (Input impedance  $10M \Omega$ ). 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.

CND :Canadian IT :Italian G :Germany

- 1AE2, 2AE2: This shows the differences of the FM/SW frequency bands.



**— 41 —**