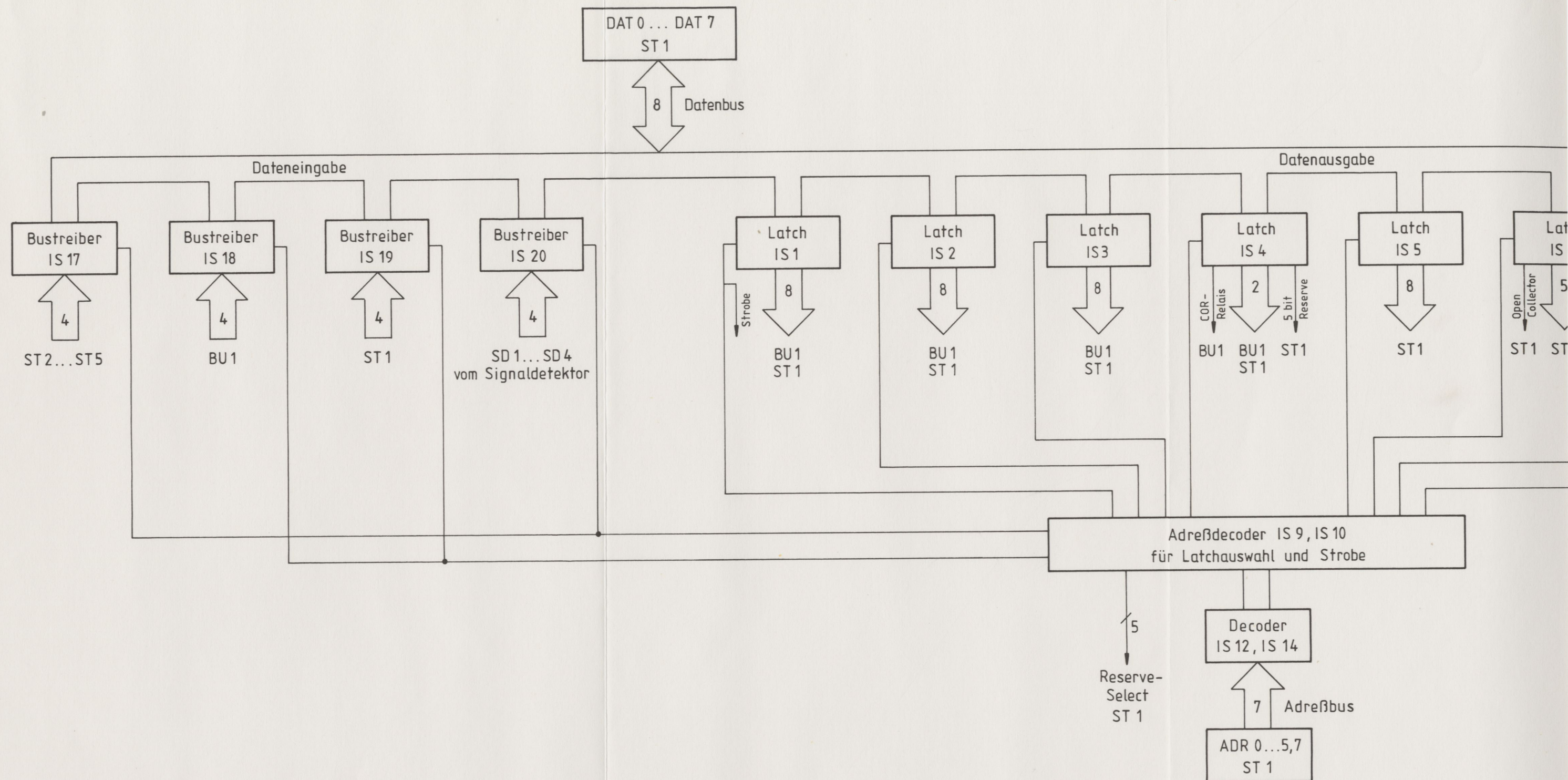
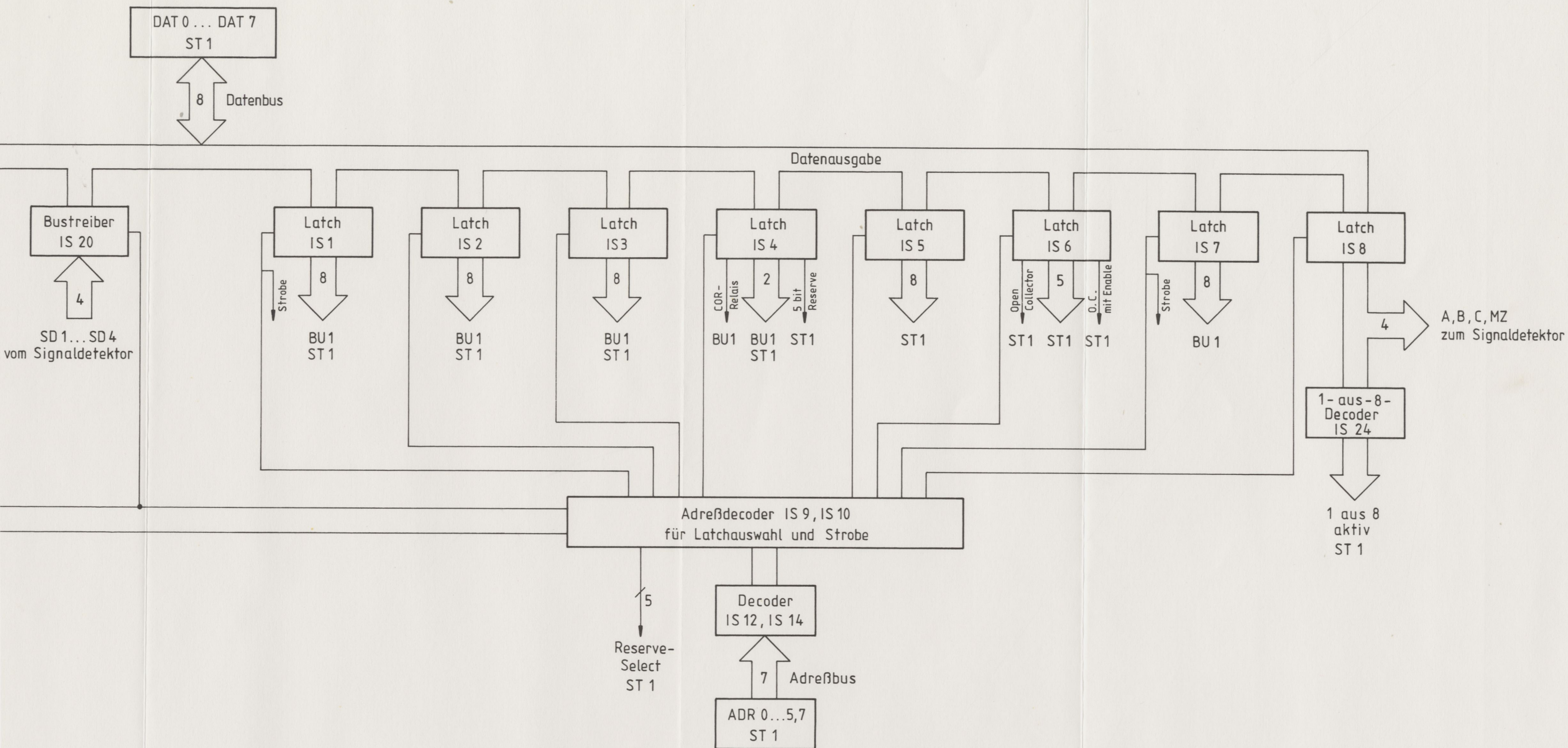




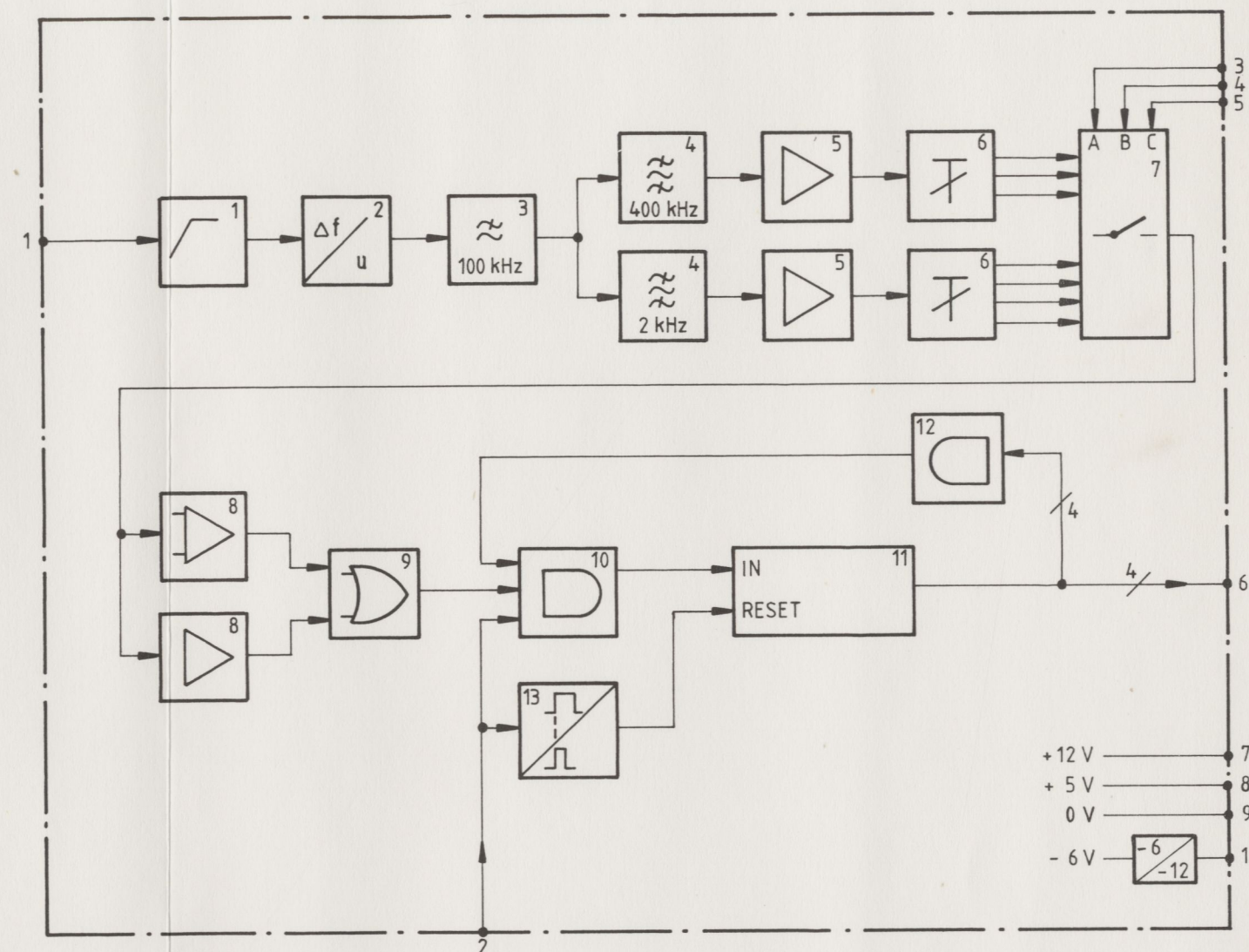


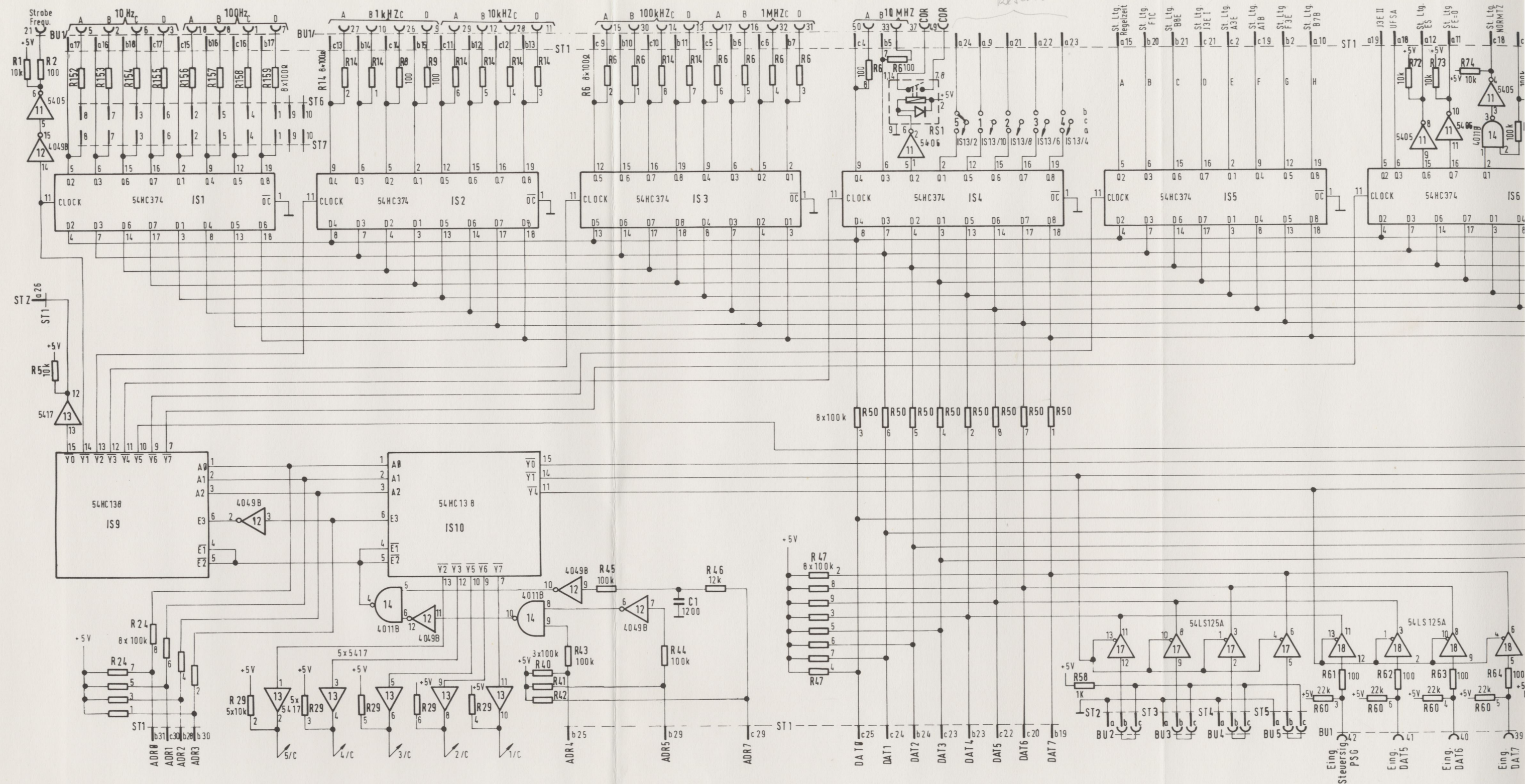
Anschlüsse:

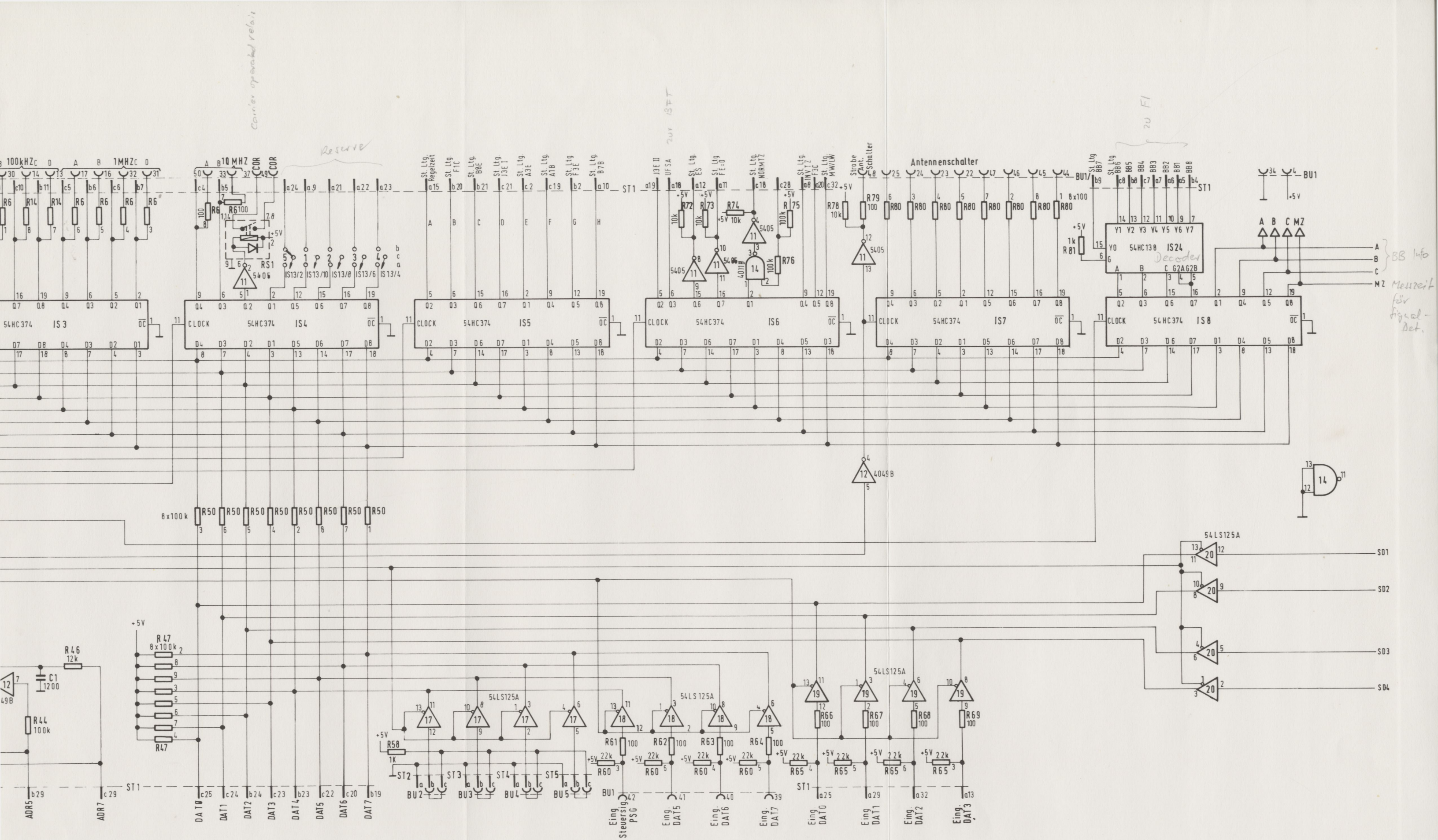
- 1 Eingang ZF 200 kHz
- 2 Eingang MZ = Meßzeit
- 3 Eingang Bit A, codierte ZF-Bandbreite
- 4 Eingang Bit B, codierte ZF-Bandbreite
- 5 Eingang Bit C, codierte ZF-Bandbreite
- 6 Ausgang Binärzähler, 4 bit
- 7 Eingang Versorgungsspannung +12 V
- 8 Eingang Versorgungsspannung +5 V
- 9 Eingang Versorgungsspannung 0 V
- 10 Eingang Versorgungsspannung -12 V

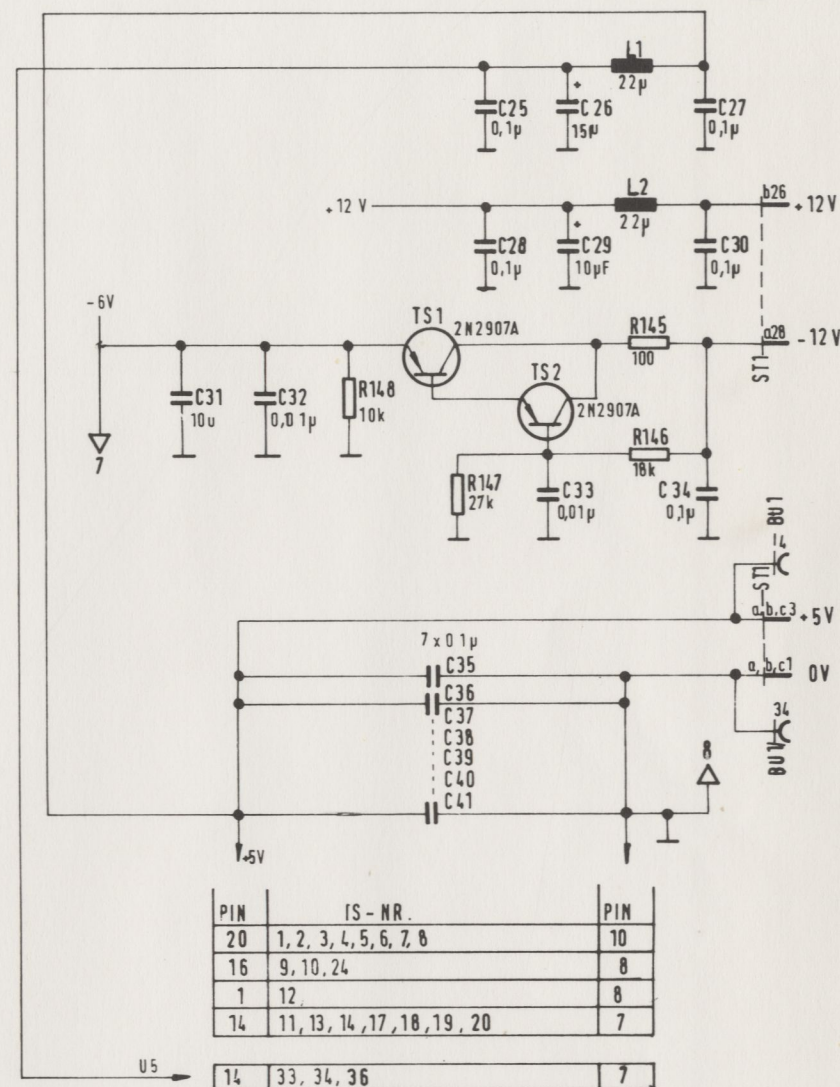
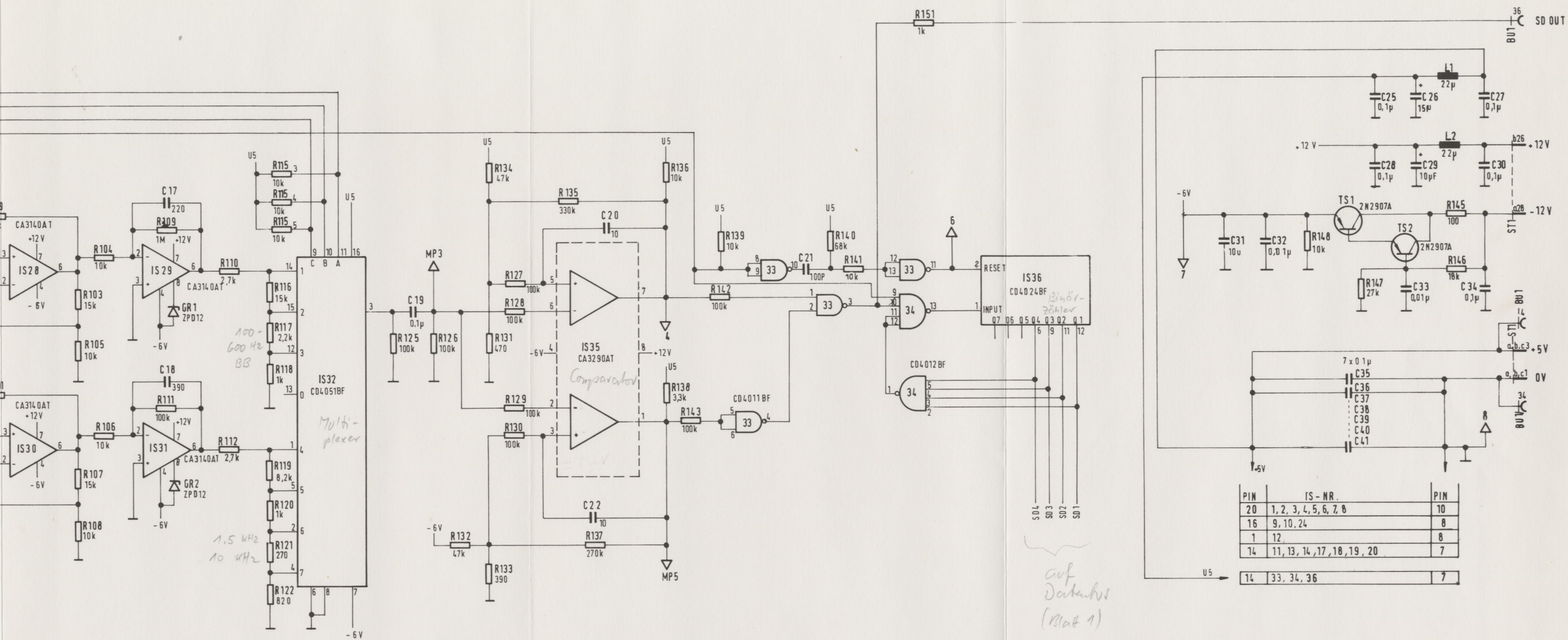
Funktionsblöcke:

- 1 Begrenzer
- 2 FM-Demodulator (PLL)
- 3 Aktiver Tiefpaß
- 4 Aktiver Bandpaß
- 5 Verstärker
- 6 Mehrfachteiler
- 7 Multiplexer/ Schalter
- 8 Spannungskomparator
- 9 ODER-Verknüpfung
- 10 Zählertor
- 11 Zähler
- 12 Zählerüberlaufsperr
- 13 Resetimpulserzeugung

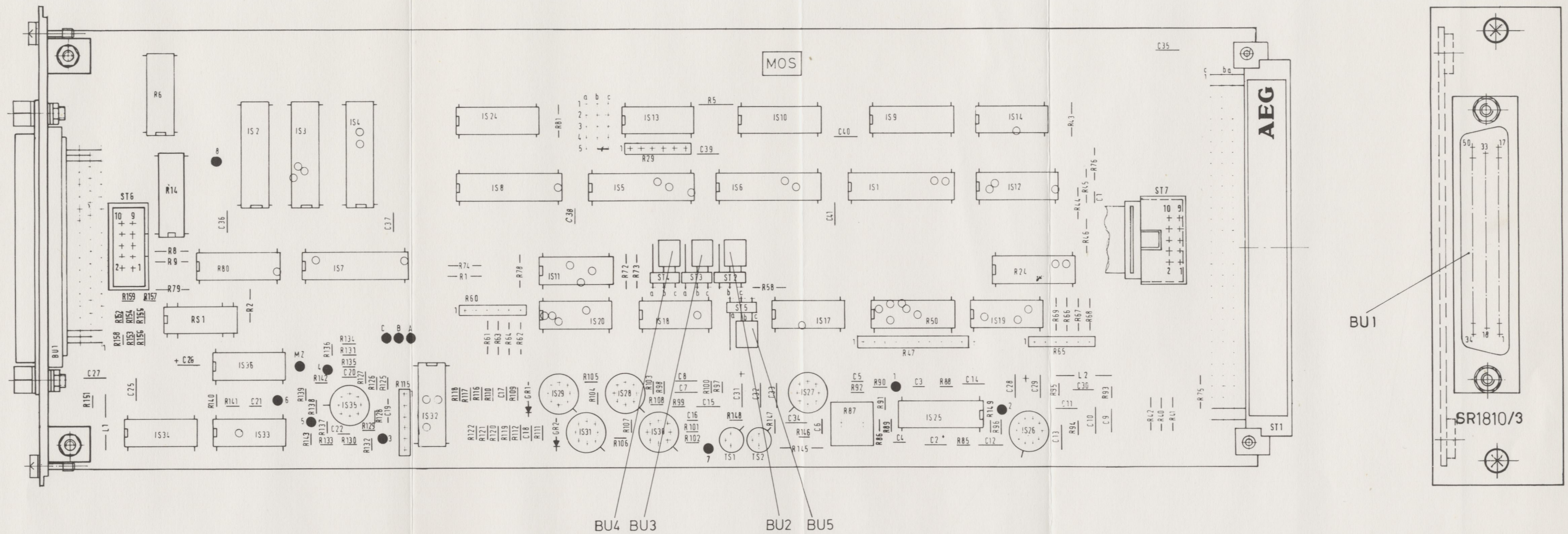




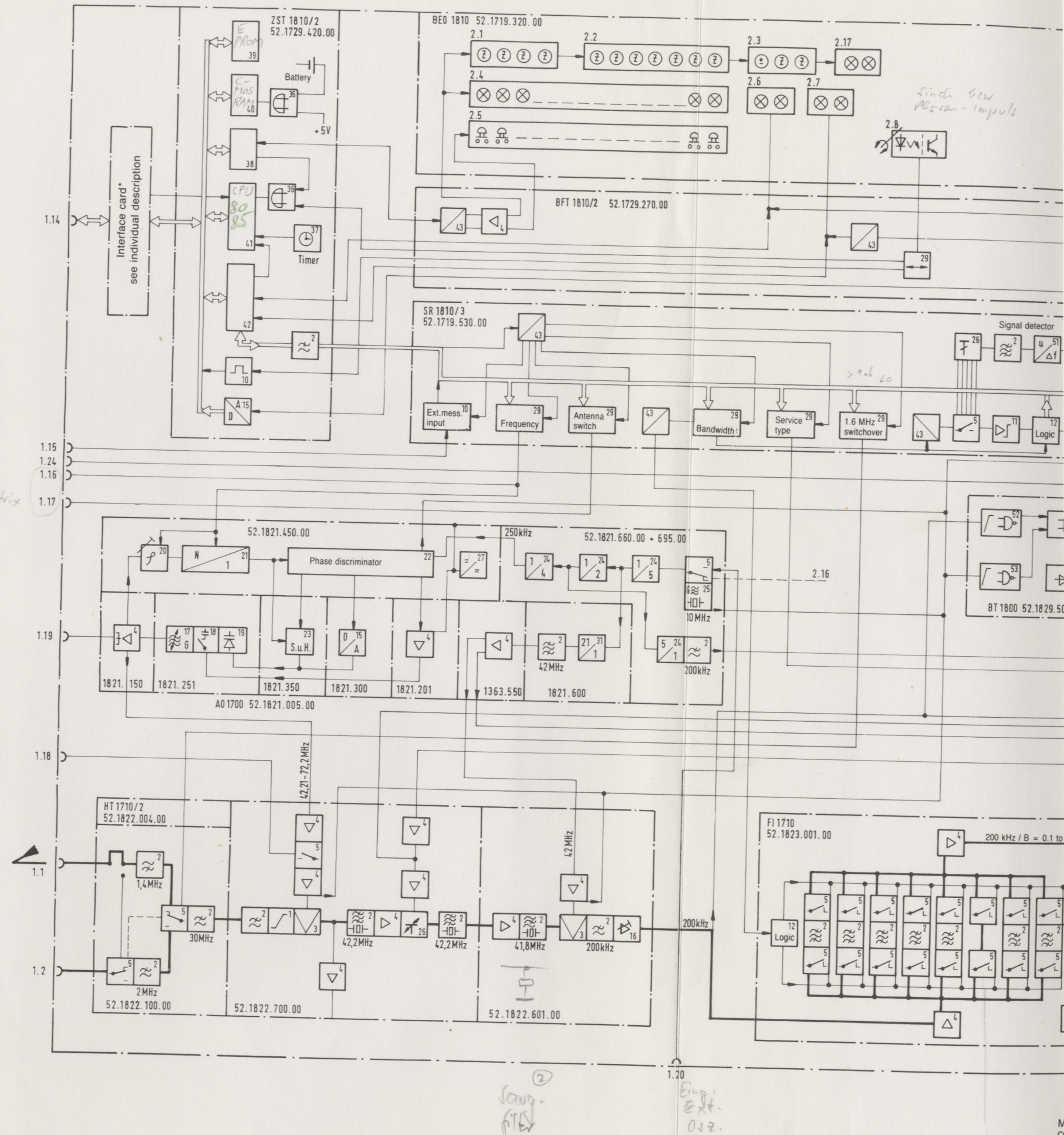
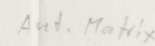




PIN	IS - NR.	PIN
20	1, 2, 3, 4, 5, 6, 7, 8	10
16	9, 10, 24	8
1	12	8
14	11, 13, 14, 17, 18, 19, 20	7
14	33, 34, 36	7



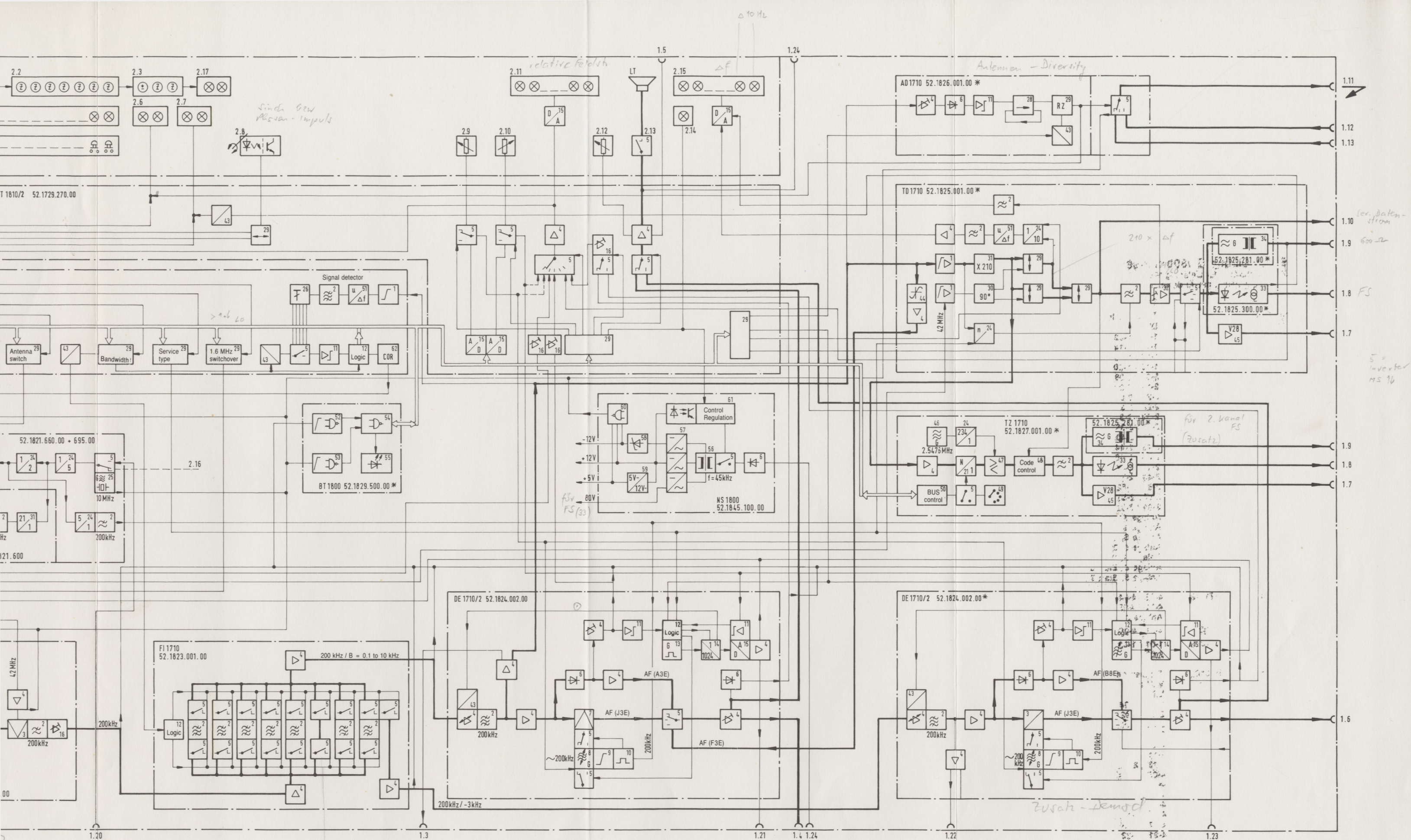
dc 1... 9 sec



52.1729.900.00 USP

E 1800/3

10 kHz
Filter
(Drallbox)



Modules marked with * are not contained in the standard version.

General circuit diagram
Receiver E 1800/3
Annex 1