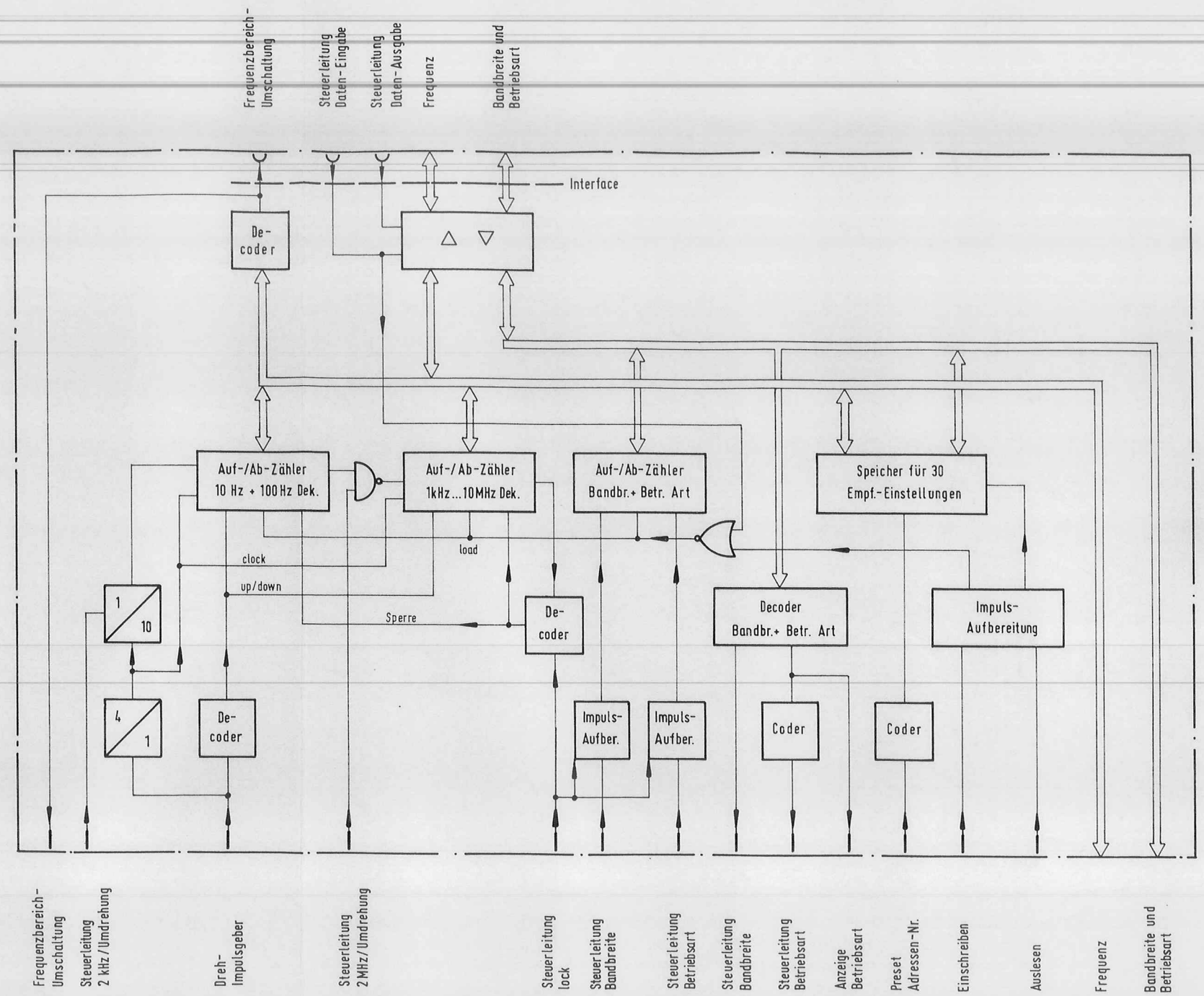
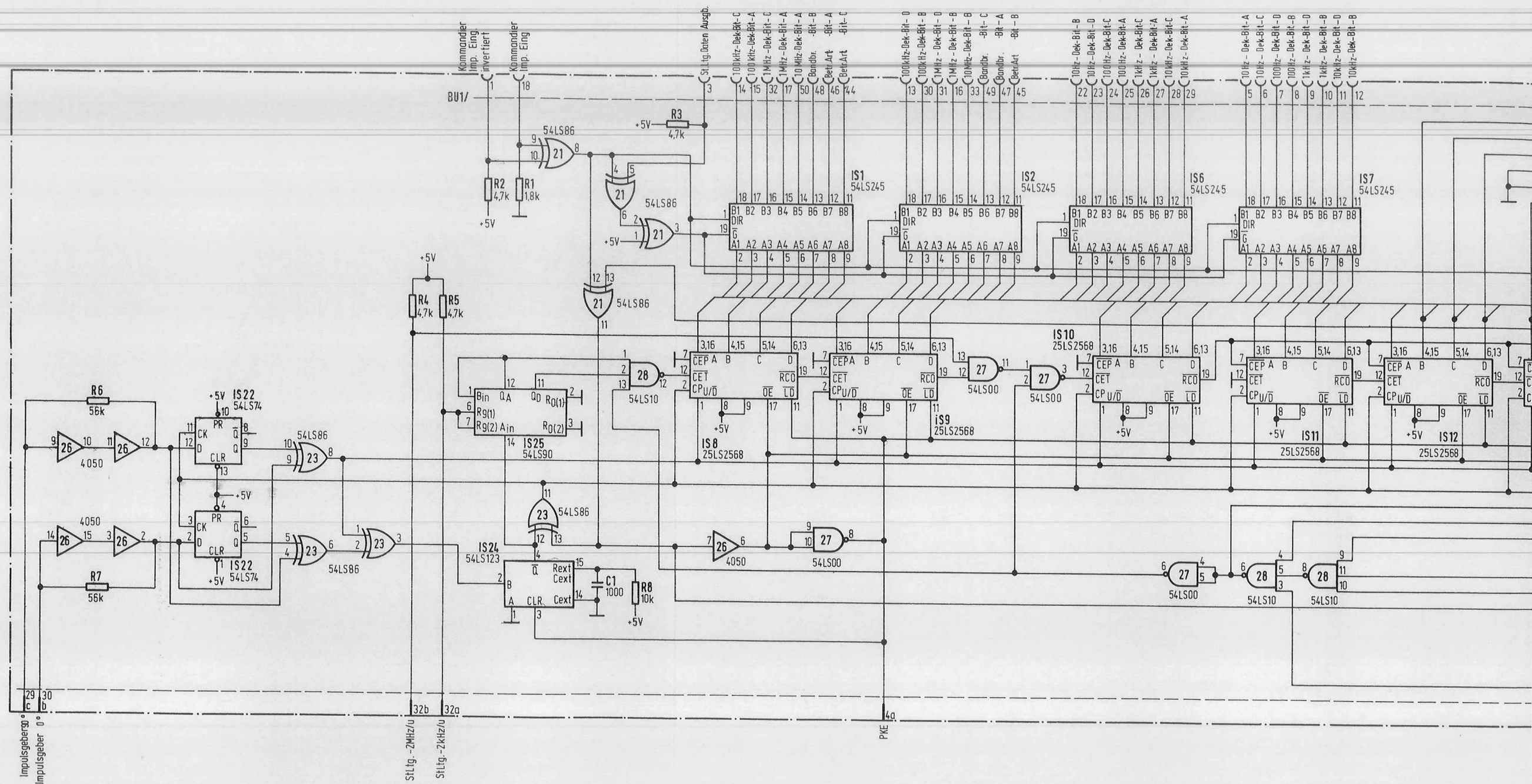
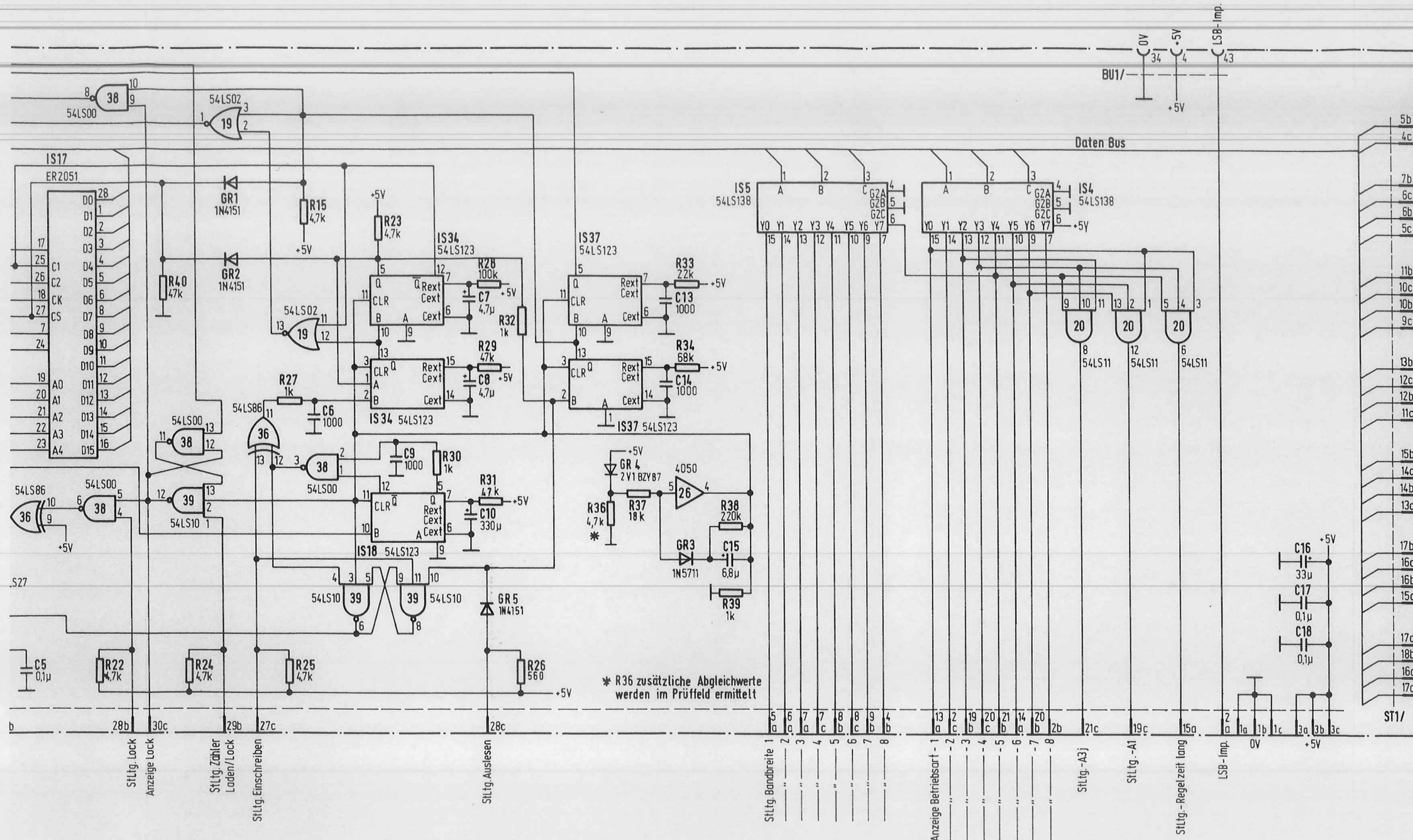


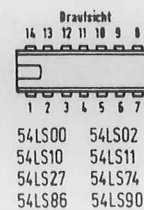
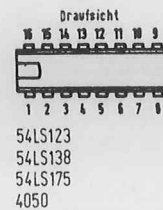
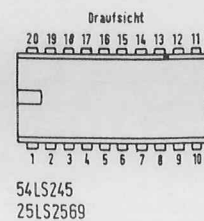






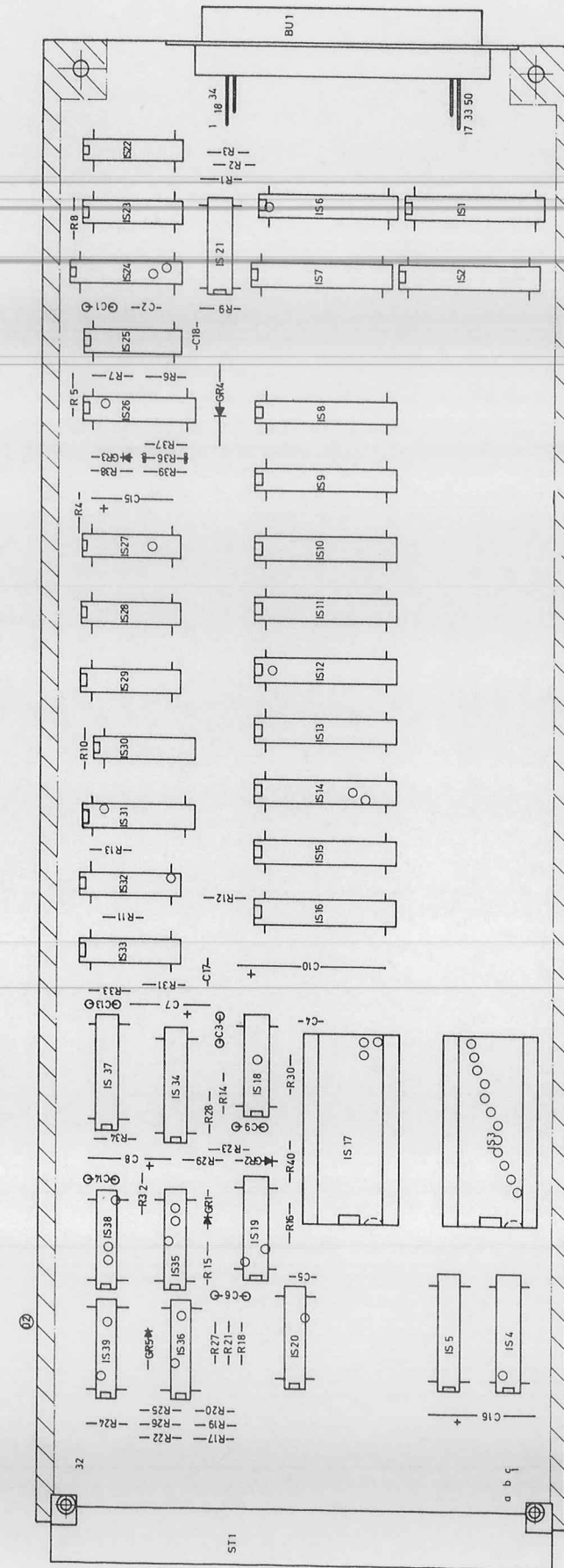
zu jeder Schaltteilnummer 700 addieren

Pin	14	16	20	1
+5V	19,20,21,22,23,25,27,28,29,30,32,33,35,36,38,39	4,5,18,24,31,34,37	1,2,6,7,8 bis 16	26
Pin	7	8	10	8



Daten Name	IS-Nr./Pin-Nr.	ST 701
10 Hz - Dek - Bit - A	8/3 8/16 7/2 17/28	17a
B	8/4 8/15 6/2 17/15	16a
C	8/5 8/14 7/3 17/16	18b
D	8/6 8/13 6/3 17/14	17c
100 Hz - Dek - Bit - A	9/3 9/16 6/5 17/10	15c
B	9/4 9/15 7/5 17/11	16b
C	9/5 9/14 6/4 17/12	16c
D	9/6 9/13 7/4 17/13	17b
1 kHz - Dek - Bit - A	10/3 10/16 6/7 17/5	13c
B	10/4 10/15 7/7 17/6	14b
C	10/5 10/14 6/6 17/8	14c
D	10/6 10/13 7/6 17/9	15b
10 kHz - Dek - Bit - A	11/3 11/16 6/9 17/1	11c
B	11/4 11/15 7/9 17/2	12b
C	11/5 11/14 6/8 17/3	12c
D	11/6 11/13 7/8 17/4	13b
100 kHz - Dek - Bit - A	12/3 12/16 1/3 3/14	9c
B	12/4 12/15 2/3 3/28	10b
C	12/5 12/14 1/2 3/16	10c
D	12/6 12/13 2/2 3/15	11b
1 MHz - Dek - Bit - A	13/3 13/16 1/5 3/10	5c
B	13/4 13/15 2/5 3/11	6b
C	13/5 13/14 1/4 3/12	6c
D	13/6 13/13 2/4 3/13	7b
10 MHz - Dek - Bit - A	14/3 14/16 1/6 3/8	4c
B	14/4 14/15 2/6 3/9	5b
Bandbreite - Bit - A	15/3, 15/16, 1/8, 3/4, 5/1,	—
B	15/4, 15/15, 1/7, 3/5, 5/2,	—
C	15/5, 15/14, 2/7, 3/6, 5/3	—
Betriebsart - Bit - A	16/3, 16/16, 1/8, 3/3, 4/1,	—
B	16/4, 16/15, 2/9, 3/2, 4/2,	—
C	16/5, 16/14, 1/9, 3/1, 4/3	—





„Beim Aufsuchen in der Schalteilliste,
zu jeder Schalteilnummer 700 addieren“.

52.1821.701.00 (02)

SR 1520

Bestückungsplan
Speicher SR 1520
Anlage 3

