



1	DB0	X1	C07
2	DB1	X1	A07
3	DB2	X1	C06
4	DB3	X1	A06
5	DB4	X1	C05
6	DB5	X1	A05
7	DB6	X1	C04
8	DB7	X1	A04
1	AB0	X1	A19
2	AB1	X1	C19
3	AB2	X1	A18
4	AB3	X1	C18
5	AB4	X1	A17
6	AB5	X1	C17
7	AB6	X1	A16
8	AB7	X1	C16
9	AB8	X1	A14
10	AB9	X1	C14
11	AB10	X1	A13
12	AB11	X1	C13
13	AB12	X1	A12
14	AB13	X1	C12
15	AB14	X1	A11
16	AB15	X1	C11

39/1	/MEMDI	X1	C09
32	/PM1	X1	A26
8	/MREQ	X1	A09
9	/IORQ	X1	C24
31	/IORQ1	X1	C10
10	/RD	X1	A08
11	/WR	X1	C08
12	/RFSH	X1	A25
13	/HALT	X1	C26
14	/BUSAK	X1	A27
1	/WAIT	X1	A24
2	/INT	X1	C23
3	/NMI	X1	A23
33	/RESET	X1	A20
37	CASG	X1	C25
5	/BUSRQ	X1	C20
6	TAKT	X1	A21
35	/IODI	X1	A22
36	/IEO	X1	A10

1	/WAIT	X2	A05
3	/NMI	X2	A12
34/1	/RESET	X2	A02

Anlage 16.1:

ZRE - Baugruppe
(* nur Z 1013.12)