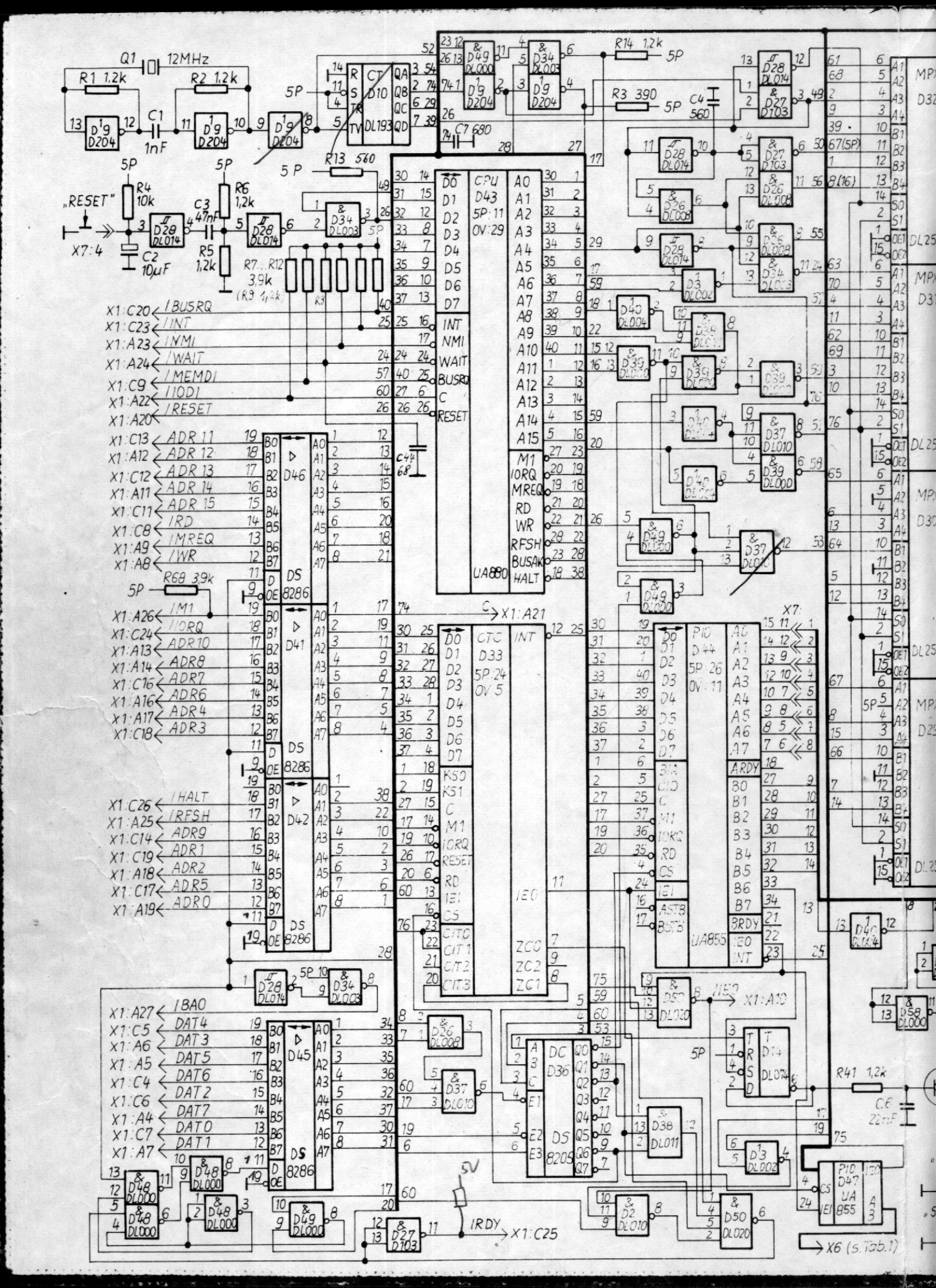
Q1 12MHz
R1 1,2k
R2 1,2k
C1 1nF
C2 10µF
C3 47nF
C4 560
C7 680
R3 390
R4 10k
R5 1,2k
R6 1,2k
R13 560
R14 1,2k
R41 1,2k
C6 22nF
R7..R12 3,9k
(R9 1,2k)
R68 3,9k
5P
„RESET"
X7:4
D204
DL014
DL003
DL000
DL193
DL074
DL020
DL010
DL011
DL002
DL004
DL008
DL103
DL054
DL084
DL034
DL039
DL037
DL049
DL048
DL026
DL028
DL027
DL040
DL044
DL050
DL058
DS 8286
D46
D41
D42
D45
CPU D43 5P:11 0V:29
UA880
CTC D33 5P:24 0V:5
PIO D44 5P:26 0V:11
UA855
PIO D47 UA 855
DC D36 DS 8205
T D14
D0 D1 D2 D3 D4 D5 D6 D7
A0 A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13 A14 A15
M1 IORQ MREQ RD WR RFSH BUSAK HALT
INT NMI WAIT BUSRQ C RESET
CS0 CS1 C/T0 C/T1 C/T2 C/T3 CLK TRG TV
ZC0 ZC2 ZC1
IEO IEI
ARDY BRDY ASTB BSTB
B0 B1 B2 B3 B4 B5 B6 B7
X1:C20 /BUSRQ
X1:C23 /INT
X1:A23 /NMI
X1:A24 /WAIT
X1:C9 /MEMDI
X1:A22 /IODI
X1:A20 /RESET
X1:C13 ADR 11
X1:A12 ADR 12
X1:C12 ADR 13
X1:A11 ADR 14
X1:C11 ADR 15
X1:C8 /RD
X1:A9 /MREQ
X1:A8 /WR
X1:A26 /M1
X1:C24 /IORQ
X1:A13 ADR10
X1:A14 ADR8
X1:C16 ADR7
X1:A16 ADR6
X1:A17 ADR4
X1:C18 ADR3
X1:C26 /HALT
X1:A25 /RFSH
X1:C14 ADR9
X1:C19 ADR1
X1:A18 ADR2
X1:C17 ADR5
X1:A19 ADR0
X1:A27 /BAO
X1:C5 DAT4
X1:A6 DAT3
X1:A5 DAT5
X1:C4 DAT6
X1:C6 DAT2
X1:A4 DAT7
X1:C7 DAT0
X1:A7 DAT1
X1:A21
X1:A10
X1:C25
X7:
X6 (s.Tab.1)
/IEO
IRDY
5V
MPX D32
MPX D31
MPX D30
MPX D29
DL25