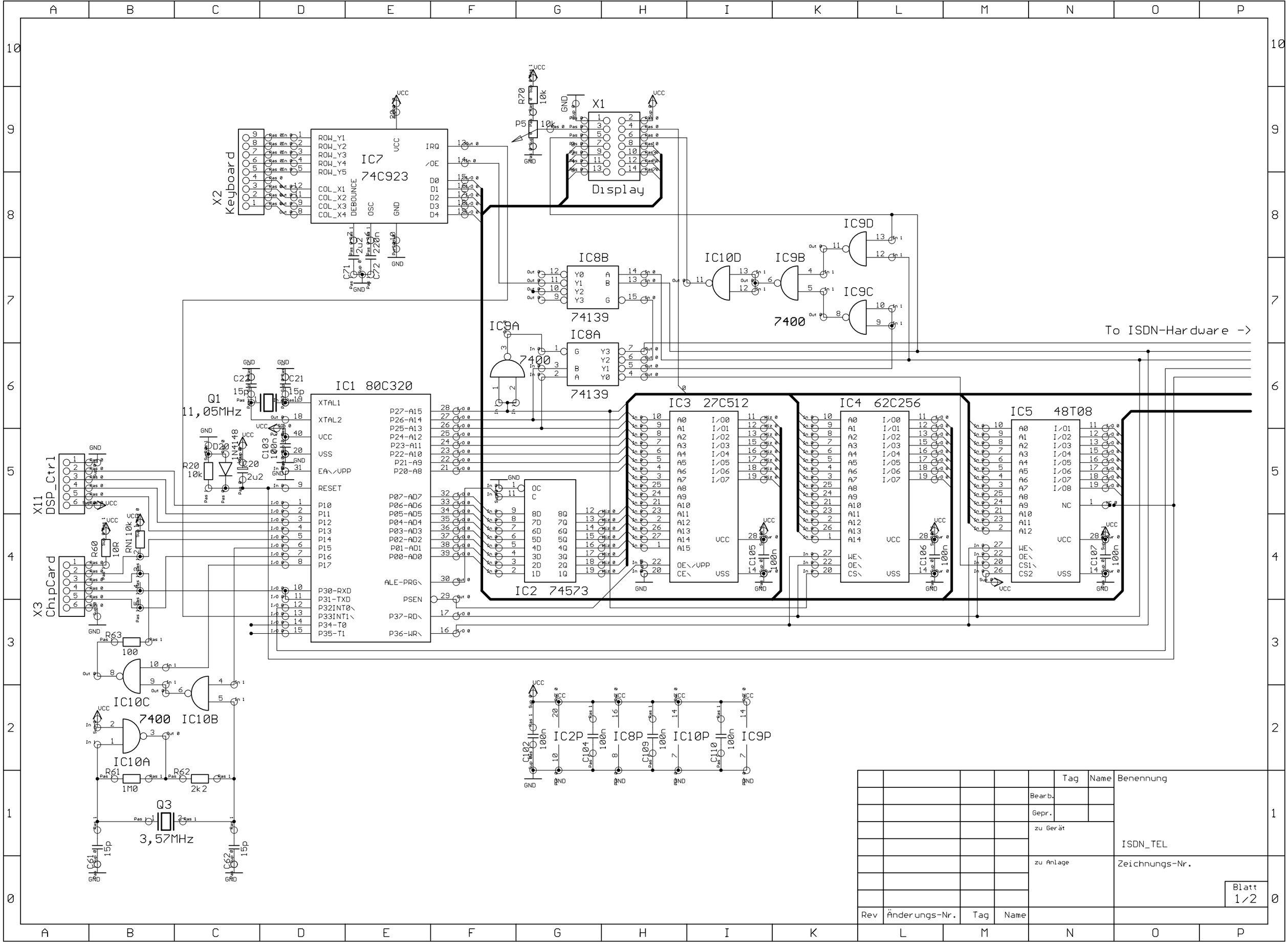
X2 Keyboard
IC7 74C923
ROW_Y1
ROW_Y2
ROW_Y3
ROW_Y4
ROW_Y5
COL_X1
COL_X2
COL_X3
COL_X4
DEBOUNCE
OSC
IRQ
/OE
D0
D1
D2
D3
D4
X1 Display
R70 10k
P5 10k
IC8B 74139
IC8A 74139
IC9A 7400
IC10D
IC9B
IC9D
IC9C
7400
To ISDN-Hardware ->
IC1 80C320
XTAL1
XTAL2
VCC
VSS
EA\/VPP
RESET
P10
P11
P12
P13
P14
P15
P16
P17
P30-RXD
P31-TXD
P32INT0\
P33INT1\
P34-T0
P35-T1
P27-A15
P26-A14
P25-A13
P24-A12
P23-A11
P22-A10
P21-A9
P20-A8
P07-AD7
P06-AD6
P05-AD5
P04-AD4
P03-AD3
P02-AD2
P01-AD1
P00-AD0
ALE-PRG\
PSEN
P37-RD\
P36-WR\
Q1 11,05MHz
C22 15p
C21 15p
D20 1N4148
R20 10k
C103 100n
2u2
X11 DSP_Ctrl
X3 ChipCard
R60 10R
RN1 10k
R63 100
IC10C
IC10B
IC10A
R61 1M0
R62 2k2
Q3 3,57MHz
C61 15p
C62 15p
IC2 74573
OC
C
8D 8Q
7D 7Q
6D 6Q
5D 5Q
4D 4Q
3D 3Q
2D 2Q
1D 1Q
IC3 27C512
IC4 62C256
IC5 48T08
A0 A1 A2 A3 A4 A5 A6 A7 A8 A9 A10 A11 A12 A13 A14 A15
I/O0 I/O1 I/O2 I/O3 I/O4 I/O5 I/O6 I/O7 I/O8
OE\/VPP
CE\
WE\
OE\
CS\
CS1\
CS2
NC
C105 100n
C106 100n
C107 100n
IC2P
IC8P
IC10P
IC9P
C102 100n
C104 100n
C109 100n
C110 100n
Tag
Name
Benennung
Bearb.
Gepr.
zu Gerät
ISDN_TEL
zu Anlage
Zeichnungs-Nr.
Blatt 1/2
Rev
Änderungs-Nr.
Tag
Name