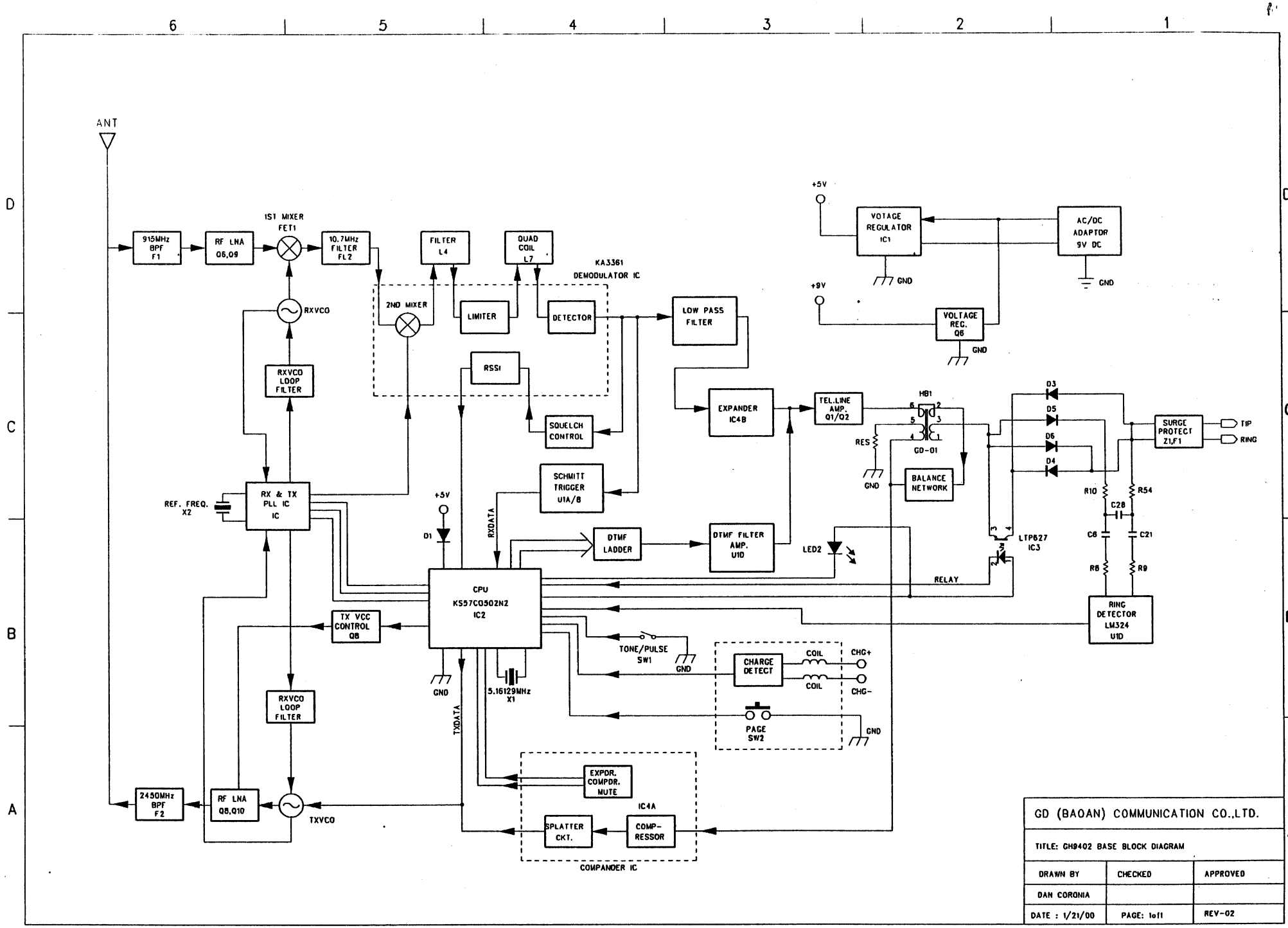
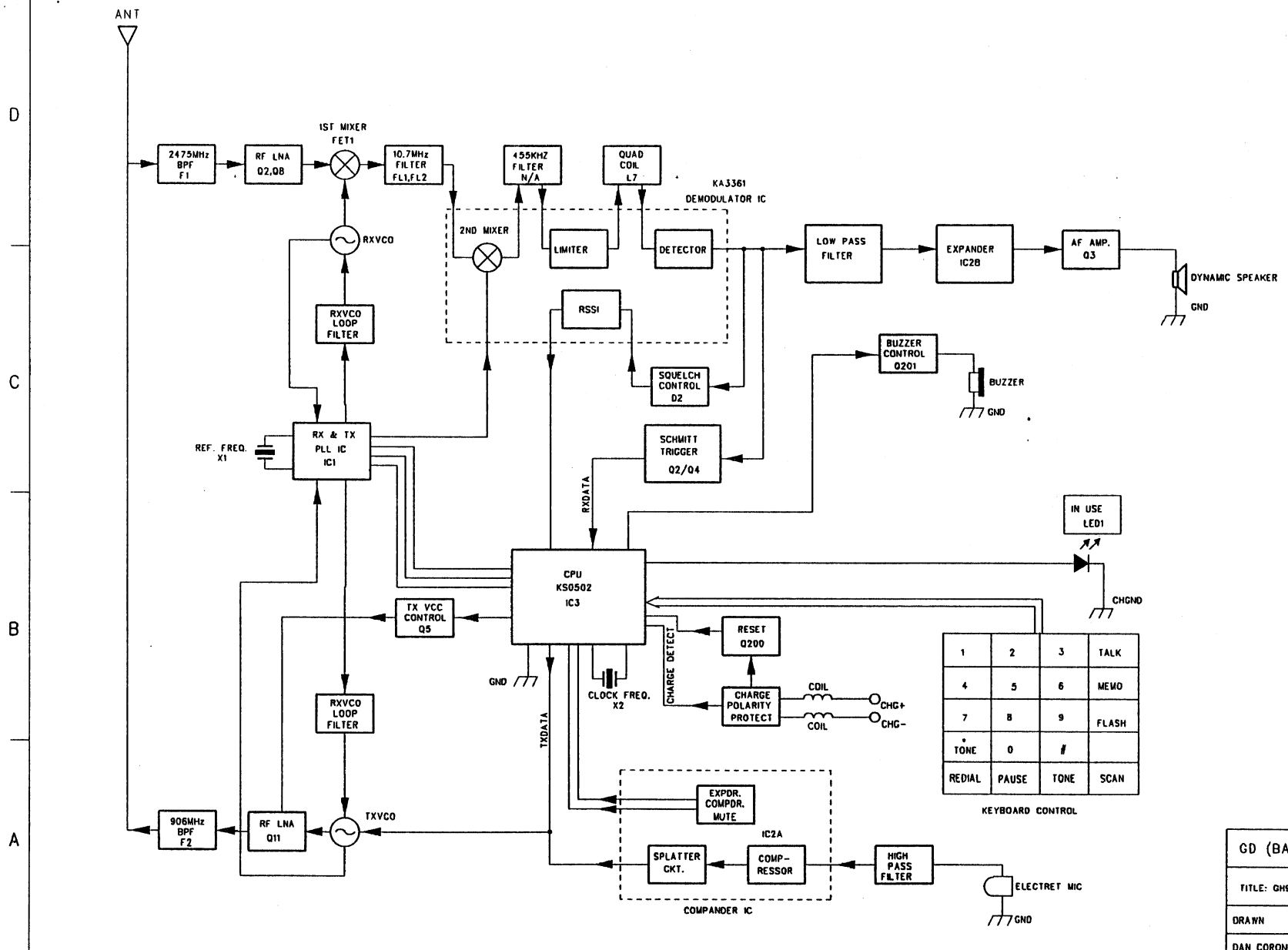

ANT
915MHz BPF F1
RF LNA Q6,Q9
1ST MIXER FET1
10.7MHz FILTER FL2
FILTER L4
QUAD COIL L7
KA3361 DEMODULATOR IC
2ND MIXER
LIMITER
DETECTOR
RSSI
RXVCO
RXVCO LOOP FILTER
SQUELCH CONTROL
LOW PASS FILTER
EXPANDER IC4B
TEL.LINE AMP. Q1/Q2
HB1
GD-01
RES
BALANCE NETWORK
SURGE PROTECT Z1,F1
TIP
RING
D3
D5
D6
D4
R10
R54
C28
C6
C21
R8
R9
RING DETECTOR LM324 U1D
LTP627 IC3
RELAY
+5V
VOTAGE REGULATOR IC1
AC/DC ADAPTOR 9V DC
GND
+9V
VOLTAGE REG. Q6
REF. FREQ. X2
RX & TX PLL IC IC
SCHMITT TRIGGER U1A/B
RXDATA
D1
DTMF LADDER
DTMF FILTER AMP. U1D
LED2
CPU KS57C0502N2 IC2
TX VCC CONTROL Q8
TONE/PULSE SW1
CHARGE DETECT
COIL
CHG+
CHG-
5.16129MHz X1
TXDATA
PAGE SW2
RXVCO LOOP FILTER
2450MHz BPF F2
RF LNA Q8,Q10
TXVCO
EXPDR. COMPDR. MUTE
IC4A
SPLATTER CKT.
COMP-RESSOR
COMPANDER IC
GD (BAOAN) COMMUNICATION CO.,LTD.
TITLE: GH9402 BASE BLOCK DIAGRAM
DRAWN BY
CHECKED
APPROVED
DAN CORONIA
DATE : 1/21/00
PAGE: 1of1
REV-02



GD (BAOAN) COMMUNICATION CO.,LTD.		
TITLE: GH9402 HANDSET BLOCK DIAGRAM		
DRAWN	CHECKED	APPROVED
DAN CORONIA		
DATE : 1/20/00	PAGE: 1of1	REV-02