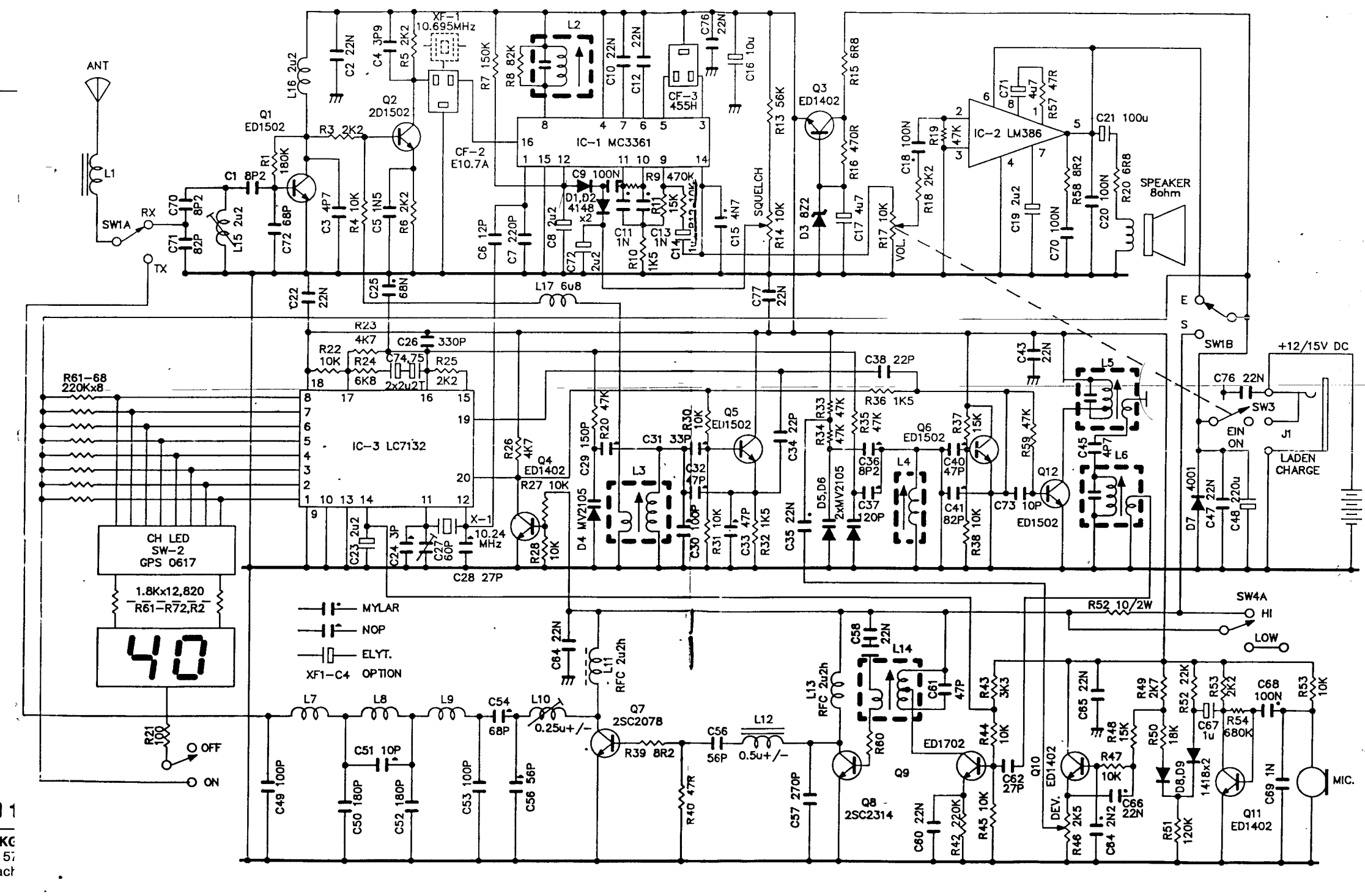

ANT
L1
SW1A
RX
TX
Q1 ED1502
Q2 2D1502
R3 2K2
R1 180K
C1 8P2
C70 8P2
C71 82P
L15 2u2
C72 68P
C3 4P7
R4 10K
C5 1N5
R6 2K2
L16 2u2
C2 22N
C4 3P9
R5 2K2
XF-1 10.695MHz
R7 150K
R8 82K
L2
CF-2 E10.7A
IC-1 MC3361
CF-3 455H
C10 22N
C12 22N
C76 22N
C16 10u
C9 100N
D1,D2 4148 x2
C11 1N
C13 1N
C14 1u
R9 470K
R11 15K
R10 1K5
R12 10K
C15 4N7
C6 12P
C7 220P
C8 2u2
C72 2u2
SQUELCH
R14 10K
R13 56K
Q3 ED1402
D3 8Z2
R15 6R8
R16 470R
C17 4u7
R17 10K VOL.
R18 2K2
C18 100N
R19 47K
IC-2 LM386
C71 4u7
R57 47R
C21 100u
C19 2u2
C70 100N
R58 8R2
C20 100N
R20 6R8
SPEAKER 8ohm
C22 22N
C25 68N
L17 6u8
C77 22N
R23 4K7
C26 330P
R22 10K
R24 6K8
C74,75 2x2u2T
R25 2K2
R61-68 220Kx8
IC-3 LC7132
R26 4K7
Q4 ED1402
R27 10K
R28 10K
C23 2u2
C24 3P
C27 60P
X-1 10.24 MHz
C28 27P
C29 150P
R20 47K
D4 MV2105
C31 33P
L3
C32 47P
C30 100P
R30 10K
Q5 ED1502
R31 10K
C33 47P
R32 1K5
C34 22P
C35 22N
D5,D6 2xMV2105
R33 47K
R34 47K
R35 47K
C36 8P2
C37 20P
C38 22P
R36 1K5
L4
Q6 ED1502
R37 15K
C40 47P
C41 82P
R38 10K
C73 10P
Q12 ED1502
C43 22N
L5
C45 4P7
L6
R59 47K
C76 22N
SW3
EIN
ON
J1
LADEN CHARGE
D7 4001
C47 22N
C48 220u
E
S
SW1B
+12/15V DC
CH LED
SW-2
GPS 0617
1.8Kx12,820
R61-R72,R2
40
MYLAR
NOP
ELYT.
XF1-C4 OPTION
R52 10/2W
SW4A
HI
LOW
C64 22N
L11 RFC 2u2h
L13 RFC 2u2h
C58 22N
L14
C61 47P
R43 3K3
R44 10K
C62 27P
L7
L8
L9
C54 68P
L10 0.25u+/-
Q7 2SC2078
R39 8R2
C56 56P
L12 0.5u+/-
R40 47R
C57 270P
Q8 2SC2314
Q9 ED1702
R60
C80 22N
R42 220K
R45 10K
C65 22N
R48 15K
R47 10K
C66 22N
C84 2N2
R46 2K5
DEV.
Q10 ED1402
R49 2K7
R50 18K
R52 22K
R53 2K2
C67 1u
R54 680K
C68 100N
R53 10K
D8,D9 1418x2
R51 120K
Q11 ED1402
C69 1N
MIC.
C49 100P
C50 180P
C51 10P
C52 180P
C53 100P
C56 56P
R21 100
OFF
ON