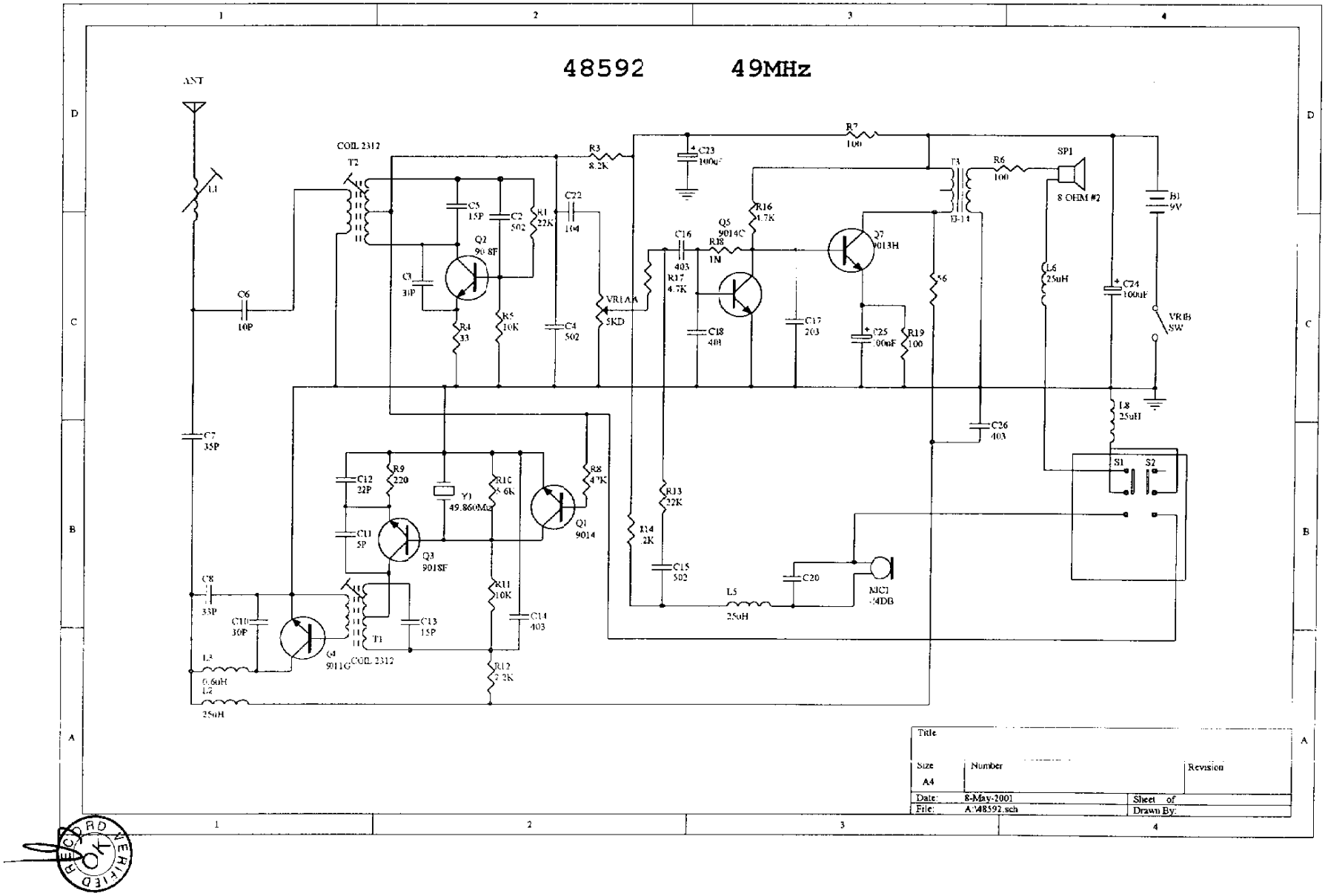

48592 49MHz
ANT
L1
C6
10P
COIL 2312
T2
C5
15P
C2
502
R1
22K
C22
104
R3
8.2K
C23
100uF
R7
100
T3
R6
100
SP1
8 OHM #2
B1
9V
R16
4.7K
Q5
9014C
C16
403
R18
1N
Q7
9013H
R17
4.7K
C3
33P
Q2
9018F
R4
33
R5
10K
C4
502
VR1A/A
5KD
C18
403
C17
203
C25
100uF
R19
100
56
L6
25uH
C24
100uF
VR1B
SW
C26
.403
L8
25uH
S1
S2
C7
35P
C12
22P
R9
220
Y1
49.860Mc
R10
5.6K
R8
47K
Q1
9014
C11
5P
Q3
9018F
R13
22K
R14
2K
C15
502
C20
MIC1
-40DB
L5
25uH
C8
33P
C10
30P
T1
C13
15P
R11
10K
C14
.003
Q4
9011G
COIL 2312
L3
0.6uH
L2
25uH
R12
2.2K
Title
Size
A4
Number
Revision
Date:
8-May-2001
Sheet of
File:
A:\48592.sch
Drawn By: