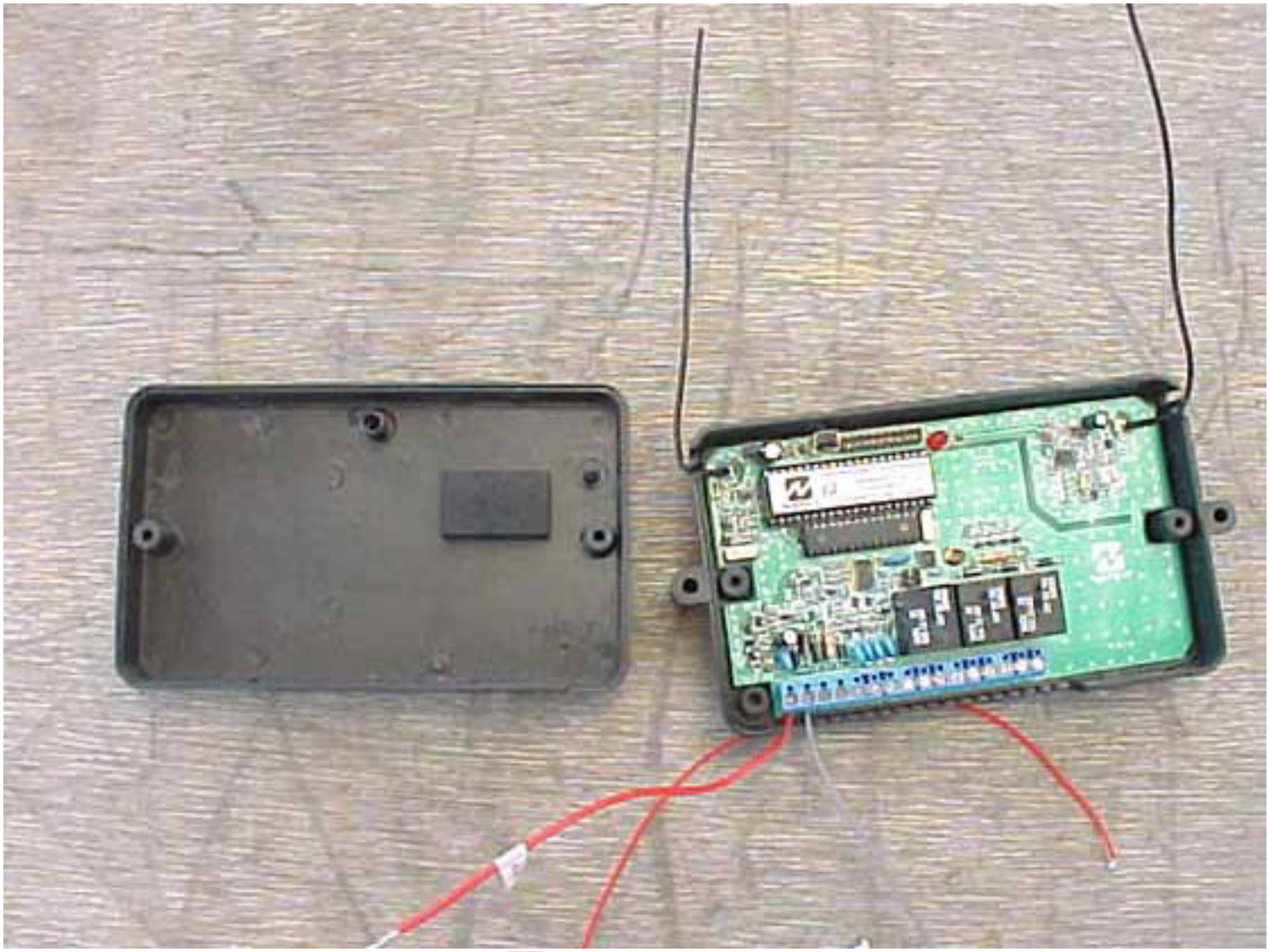
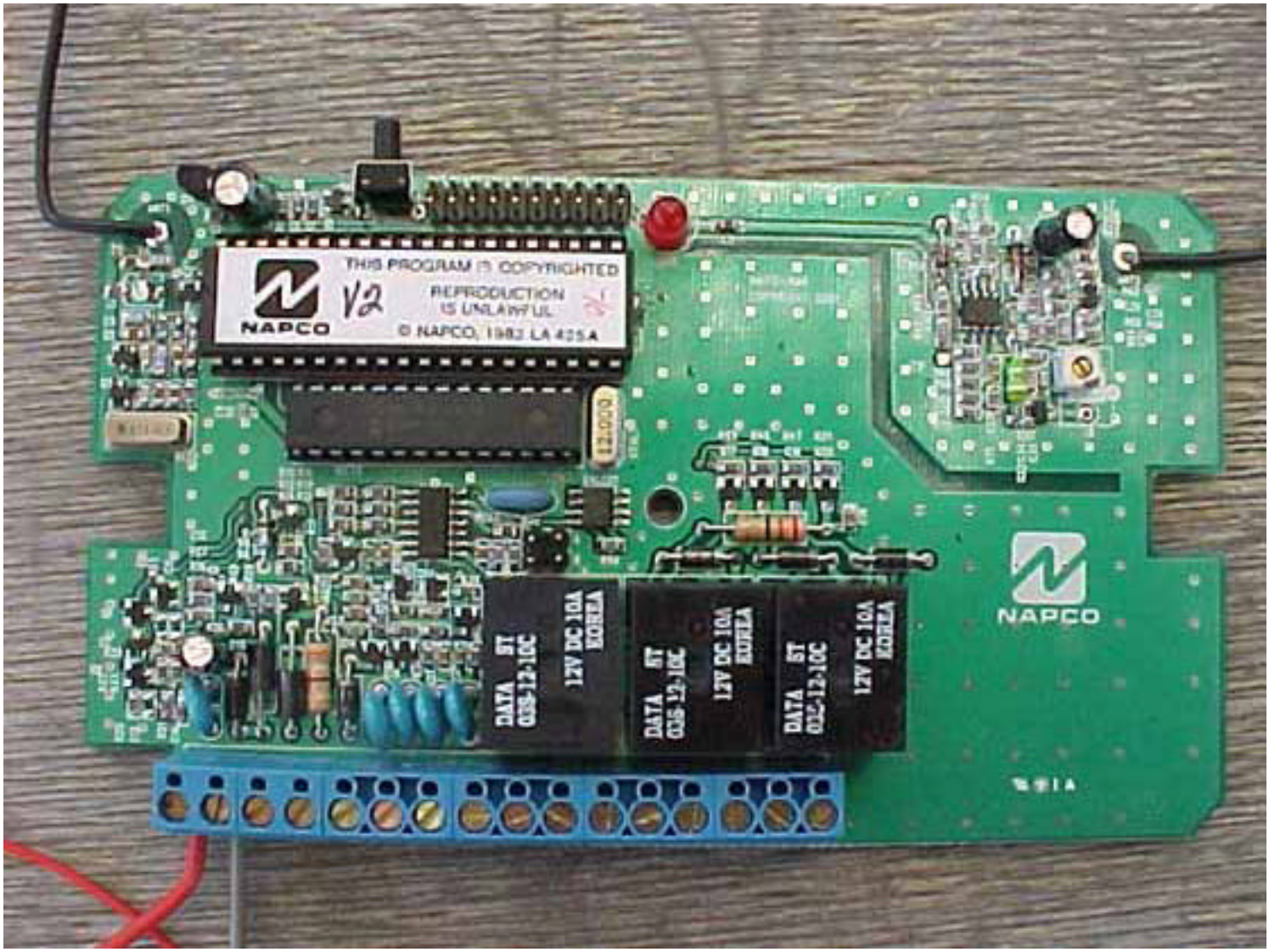
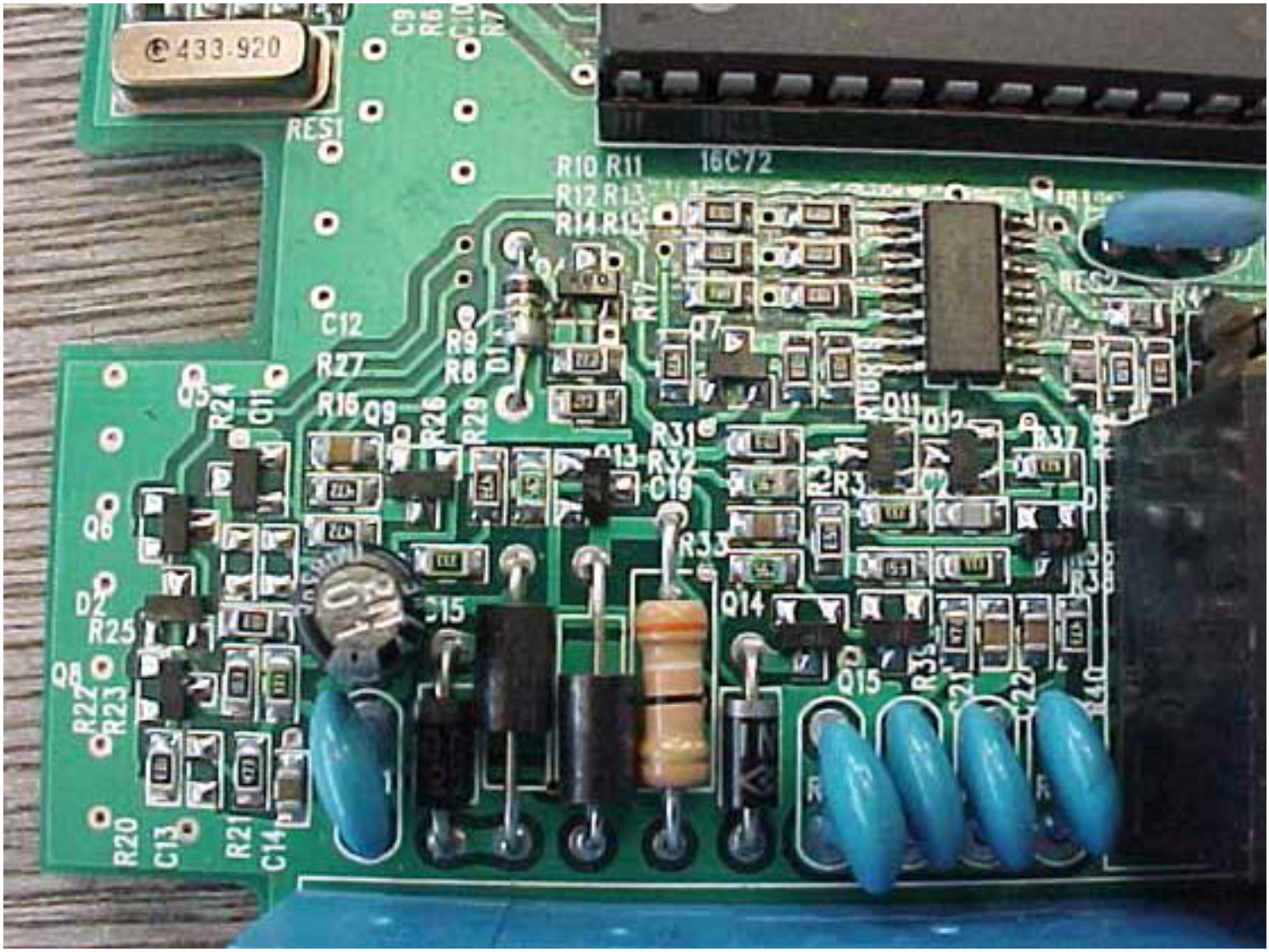
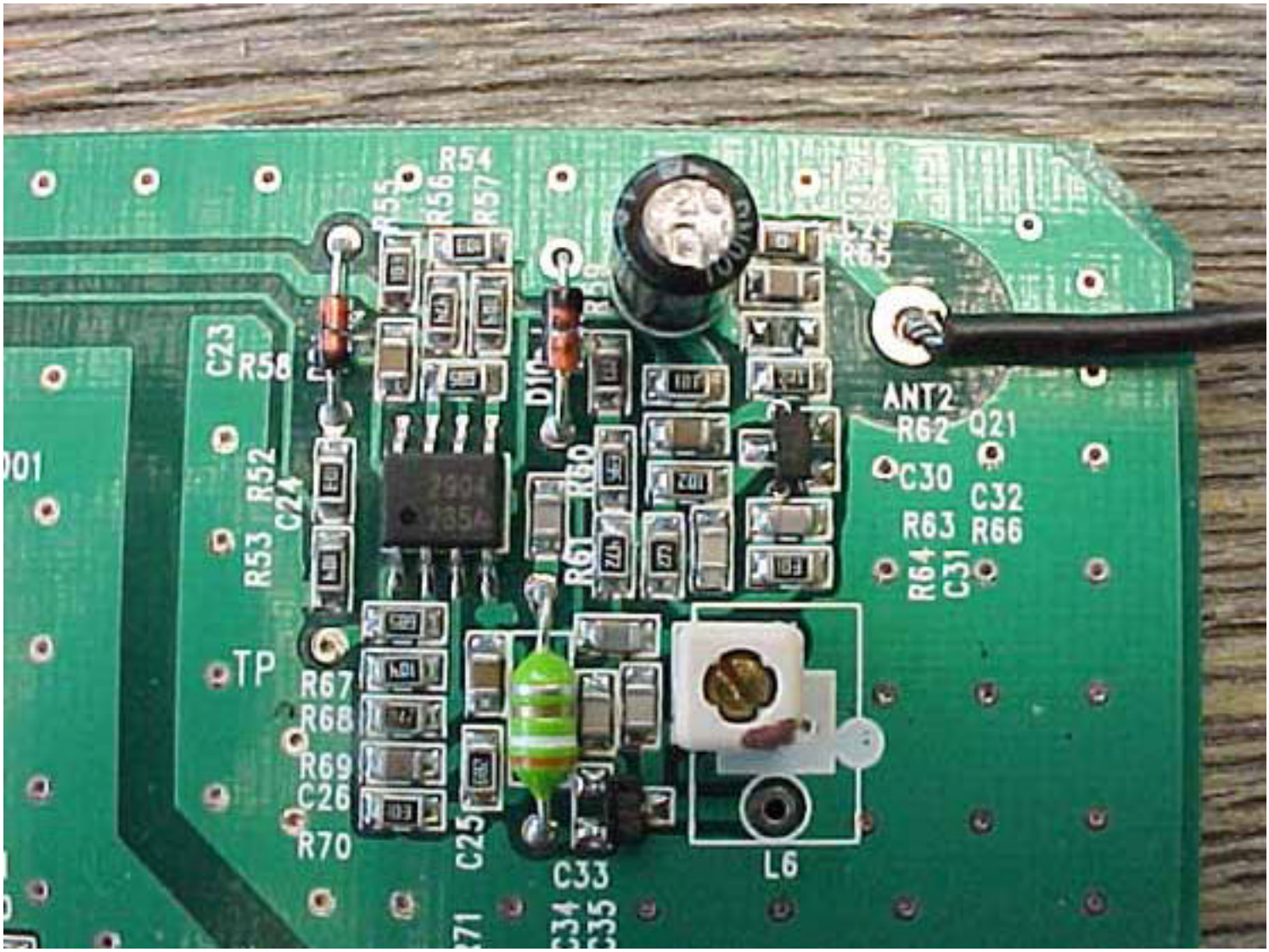
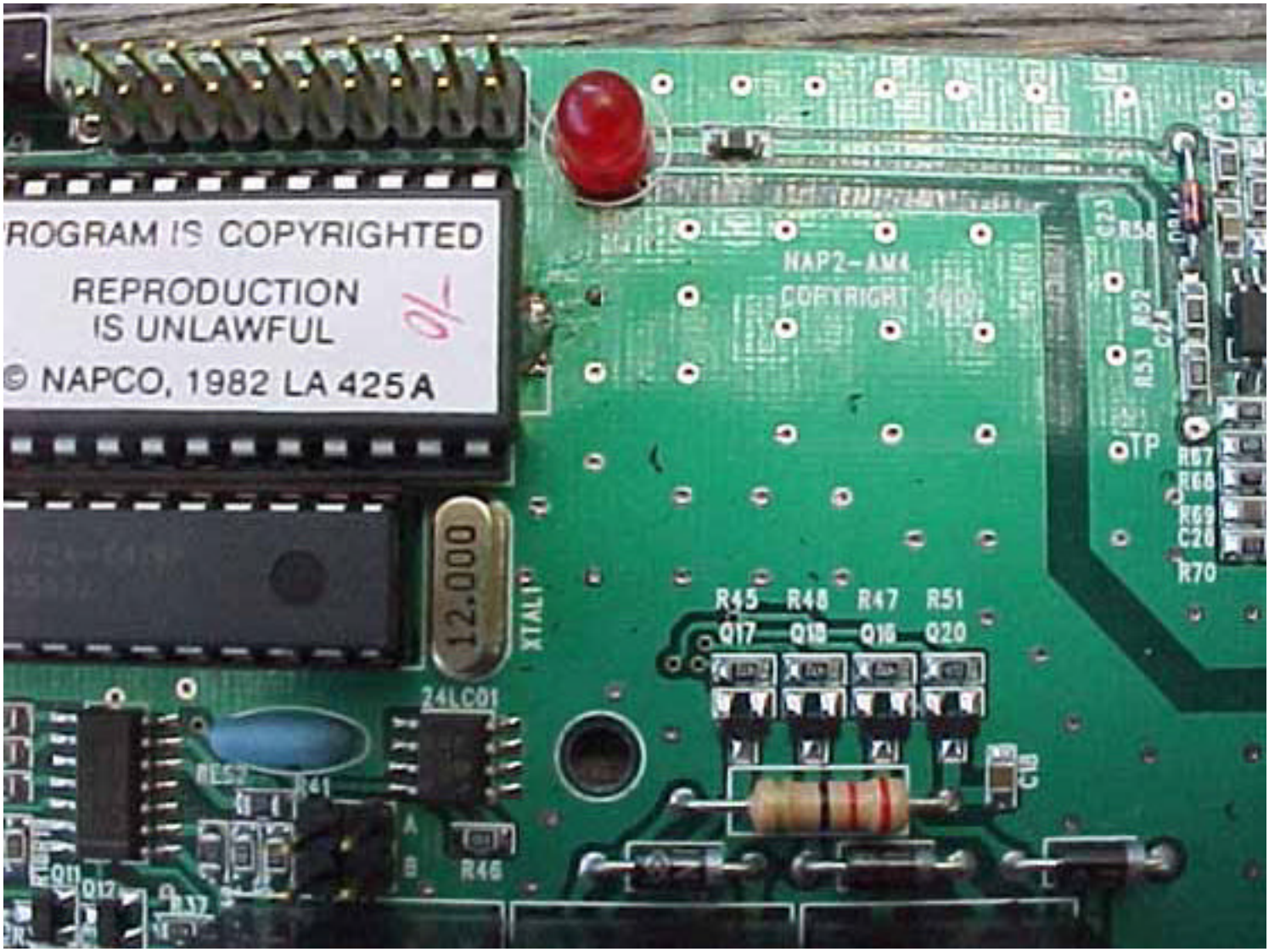


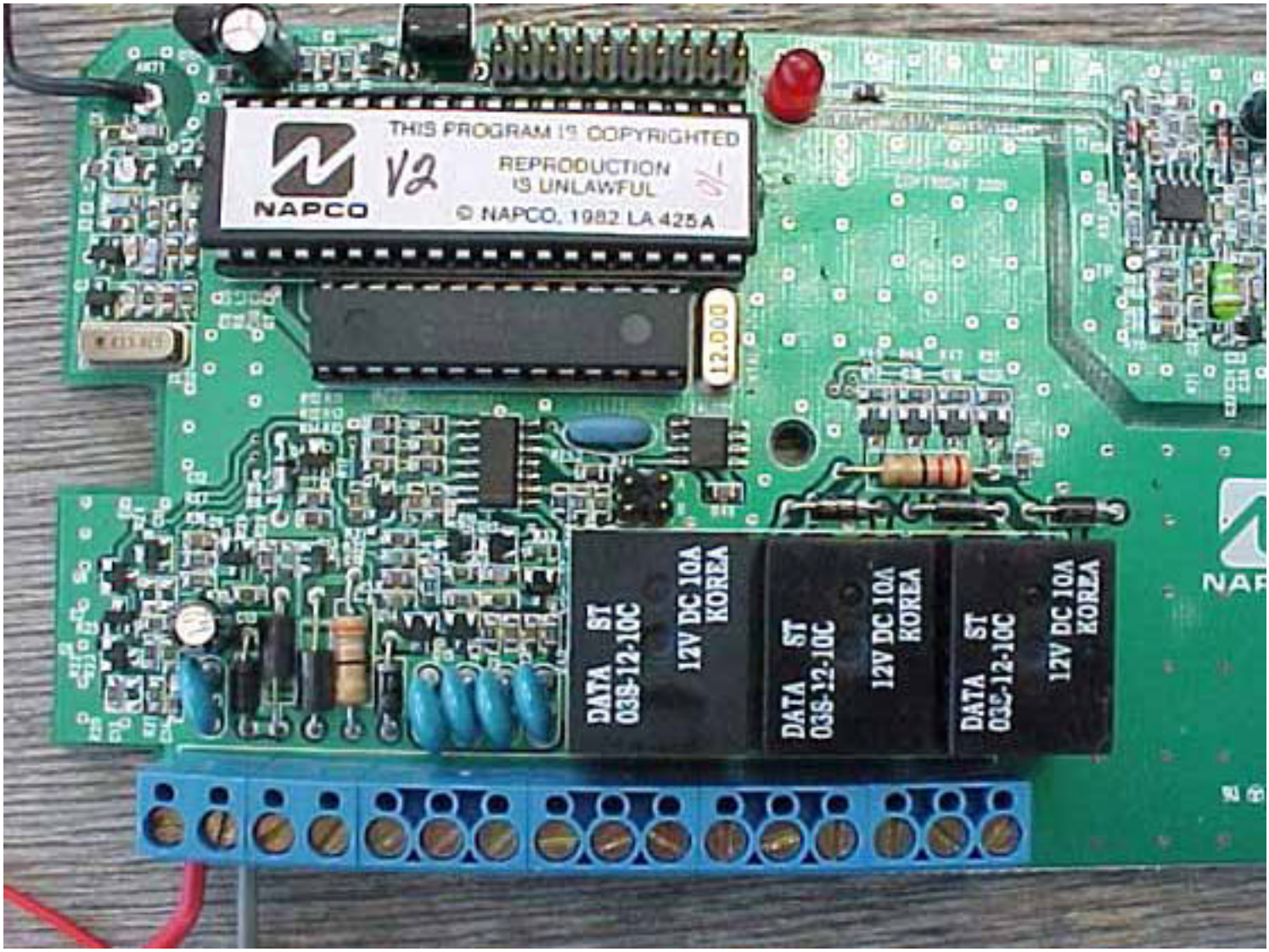

THIS PROGRAM IS COPYRIGHTED
V2
REPRODUCTION IS UNLAWFUL
NAPCO
© NAPCO, 1983 LA 425A
NAPCO
12V DC 10A KOREA
12V DC 10A KOREA
12V DC 10A KOREA

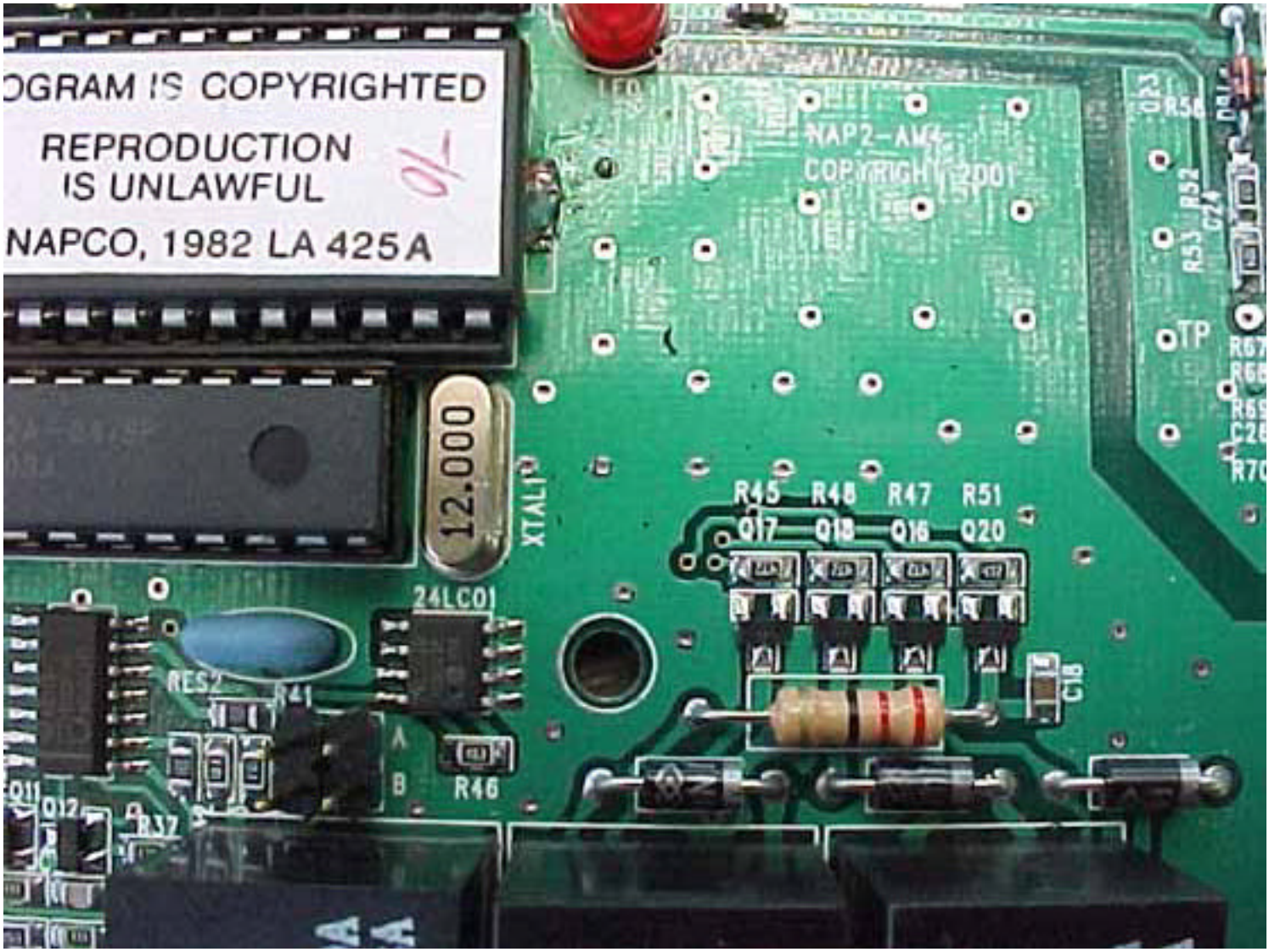

433-920
RES1
16C72
R10 R11
R12 R13
R14 R15
C12
R27
R15
Q9
R31
R32
C19
R33
C15
Q14
Q15
D2
R25
R20
C13
R21
C14
R22
R23
Q8
Q6
Q5
R24
Q11
R26
R29
Q13
R2
R3
R37
R35

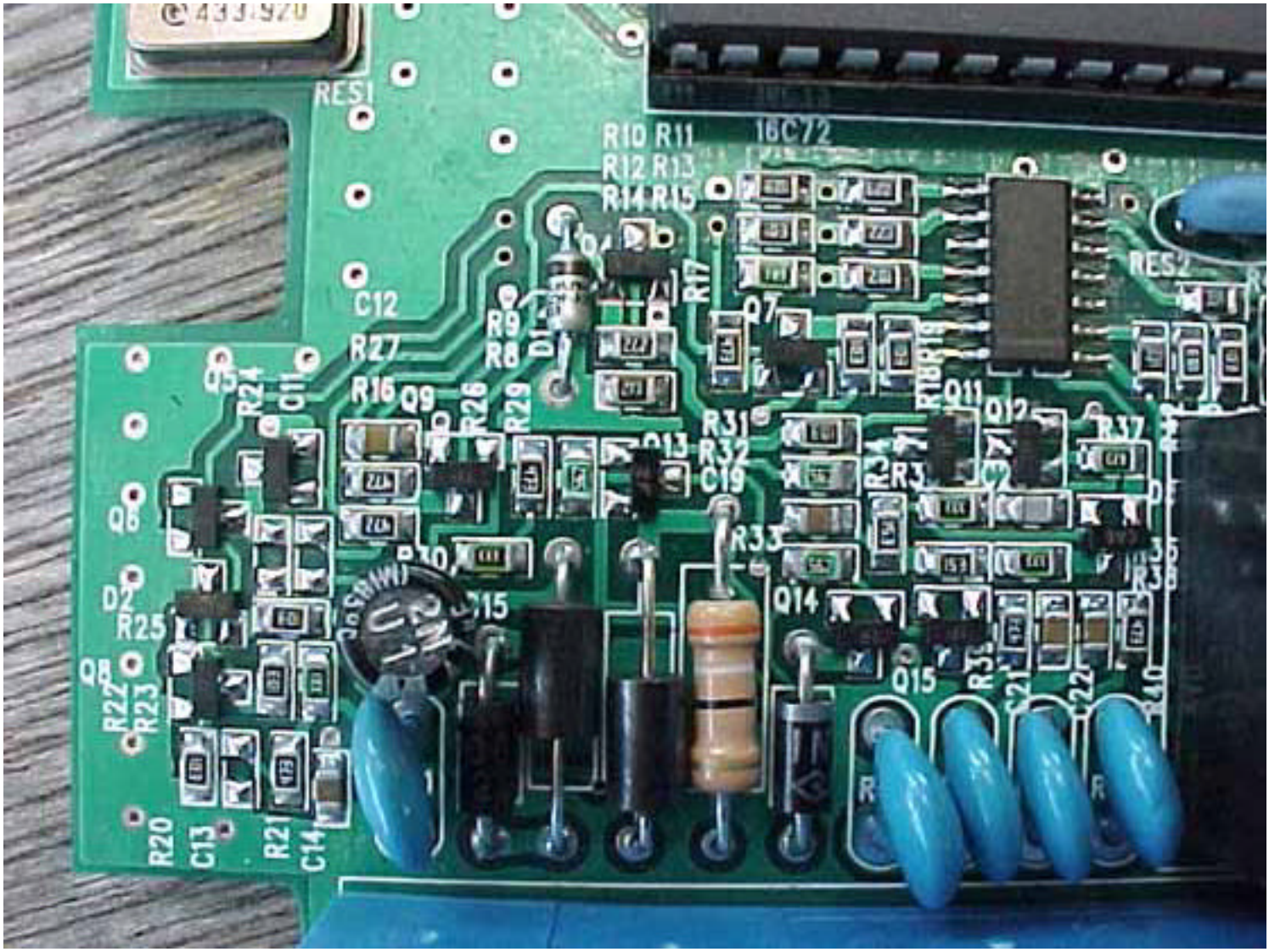

R54
R55
R56
R57
R58
C23
R52
C24
R53
TP
R67
R68
R69
C26
R70
C25
C33
C34
C35
L6
R65
ANT2
R62
Q21
C30
C32
R63
R66
R64
C31

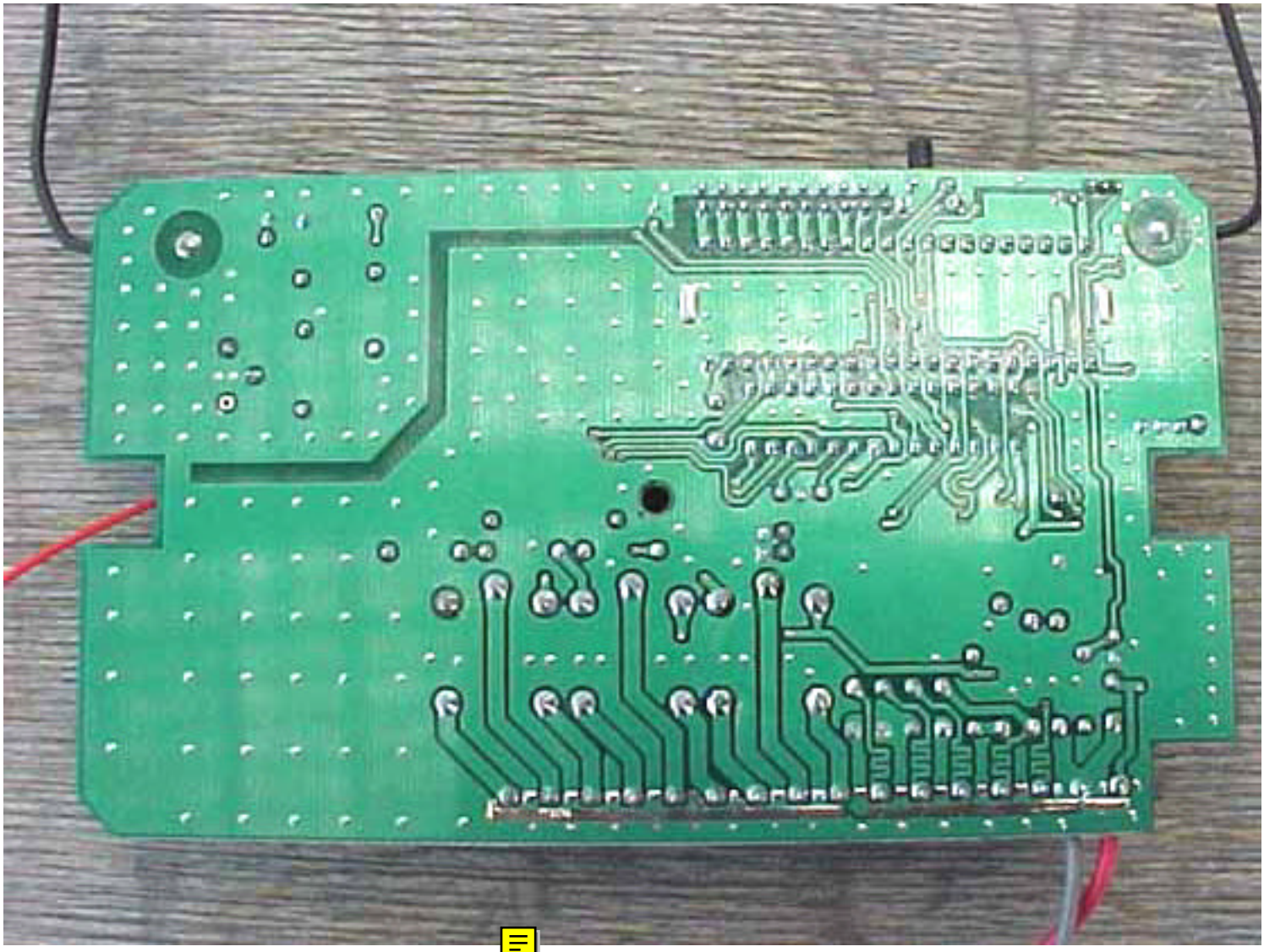

ANT1
NAPCO
THIS PROGRAM IS COPYRIGHTED
V2
REPRODUCTION
IS UNLAWFUL
© NAPCO, 1982 LA 425A
12.000
XTAL1
24LC01

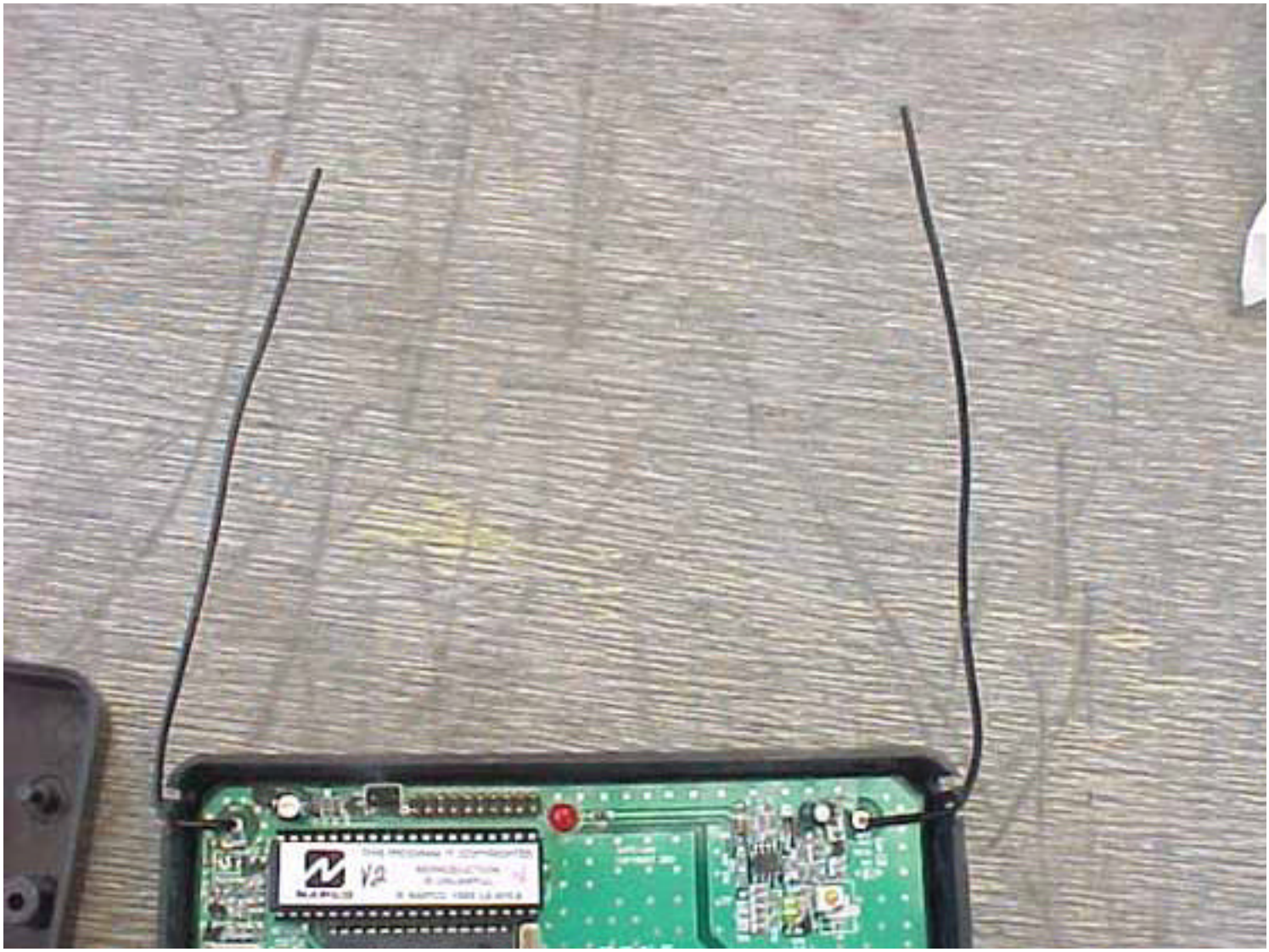

ROGRAM IS COPYRIGHTED
REPRODUCTION
IS UNLAWFUL
© NAPCO, 1982 LA 425A
NAP2-AM4
COPYRIGHT
12.000
XTAL
24LC01
R45 R48 R47 R51
Q17 Q18 Q19 Q20
TP
R57
R68
R69
C20
R70
R41
R46
Q11
Q17


NAPCO
THIS PROGRAM IS COPYRIGHTED
V2
REPRODUCTION
IS UNLAWFUL
© NAPCO, 1982 LA 425A
12.000
DATA ST
03S-12-1OC
12V DC 10A
KOREA
DATA ST
03S-12-1OC
12V DC 10A
KOREA
DATA ST
03S-12-1OC
12V DC 10A
KOREA


OGRAM IS COPYRIGHTED
REPRODUCTION
IS UNLAWFUL
NAPCO, 1982 LA 425A
12.000
XTAL1
24LC01
RES2
R41
R46
R45
R48
R47
R51
Q17
Q18
Q16
Q20
TP
C18


RES1
R10 R11
R12 R13
R14 R15
16C72
C12
R27
R9
R8
R16
Q9
R26
R29
R24
Q11
R31
R32
C19
Q13
R33
Q14
Q15
R25
R22
R23
R20
C13
R21
C14
D2
Q8
Q6
Q5
R17
Q7
R18
Q11
Q12
R37
RES2




V2