

ESW1193-01-A00  
08521

Ecolink 193B

UEI Ecolink PIR WST-742  
H7WS742A00-00001  
60282-4234000 A04



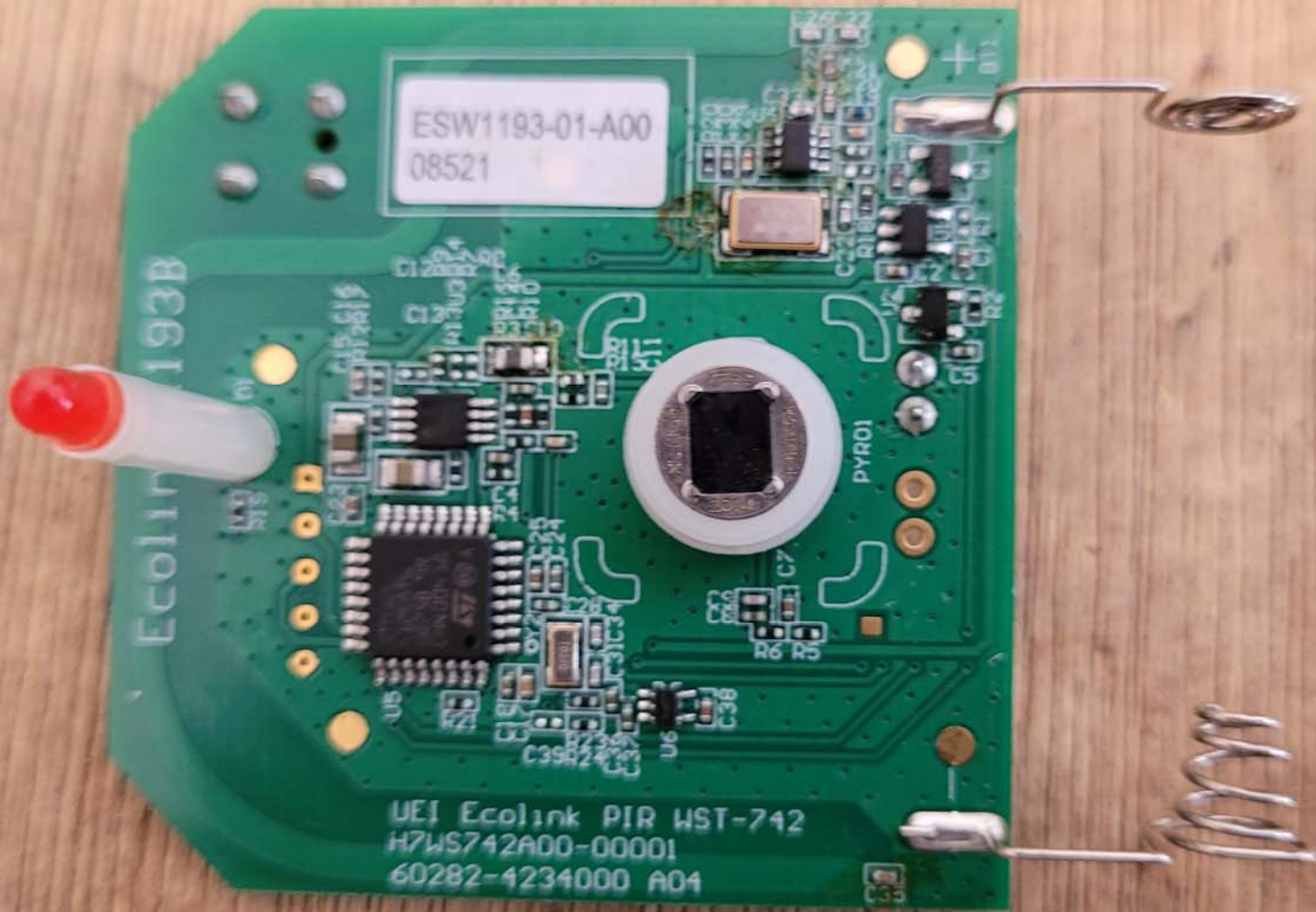


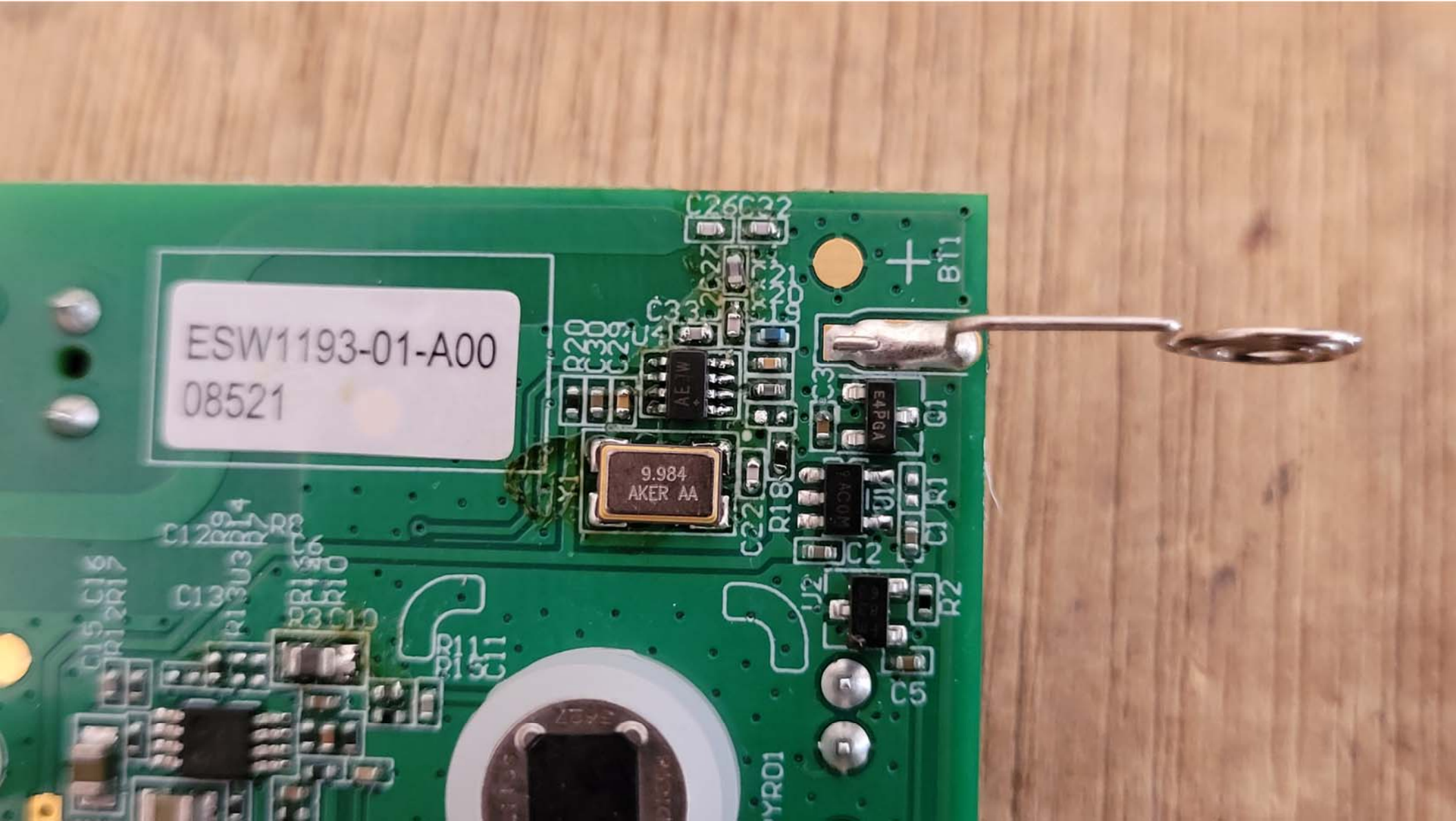
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60282-4234000 A04







ESW1193-01-A00  
08521

9.984  
AKER AA

AE3W

E4PGA

AC08

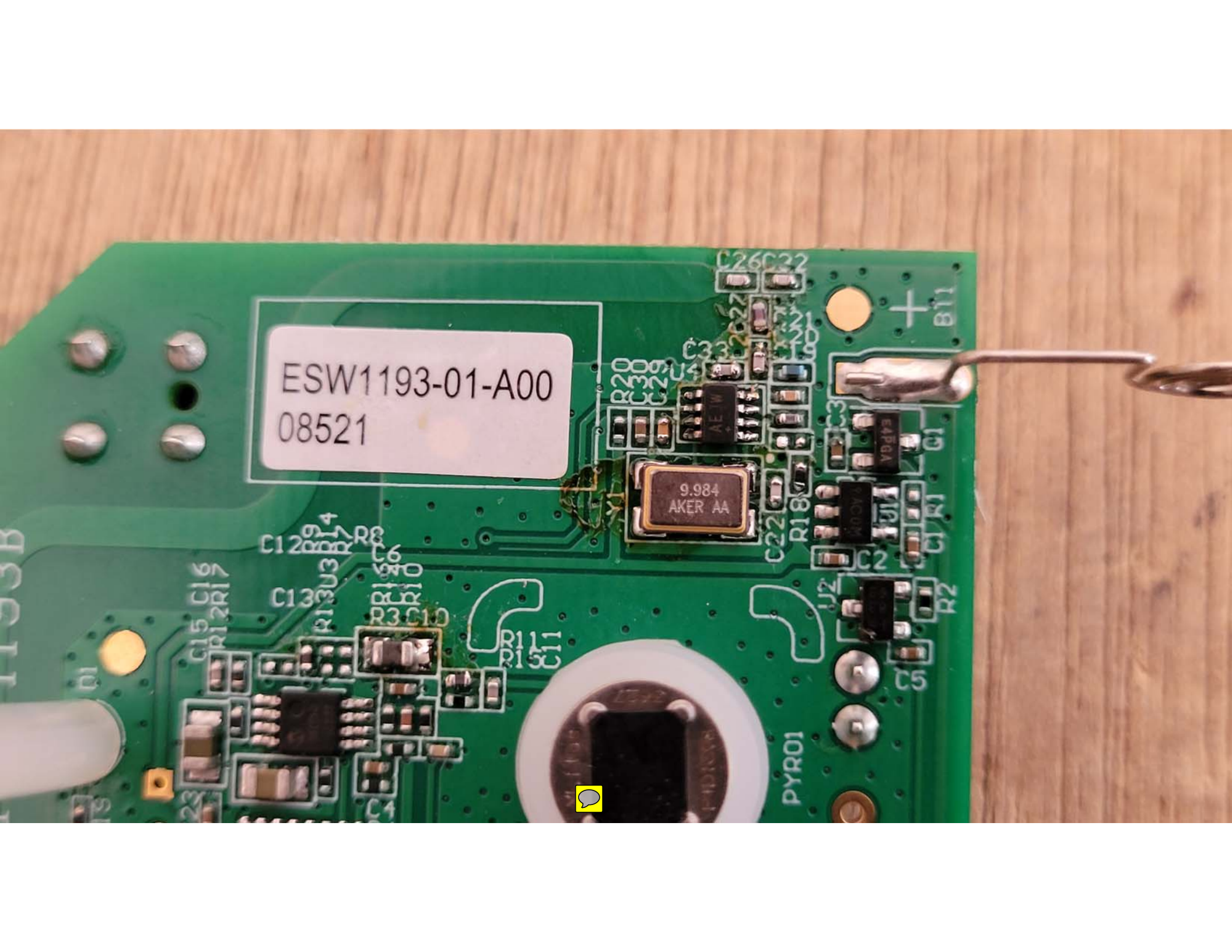
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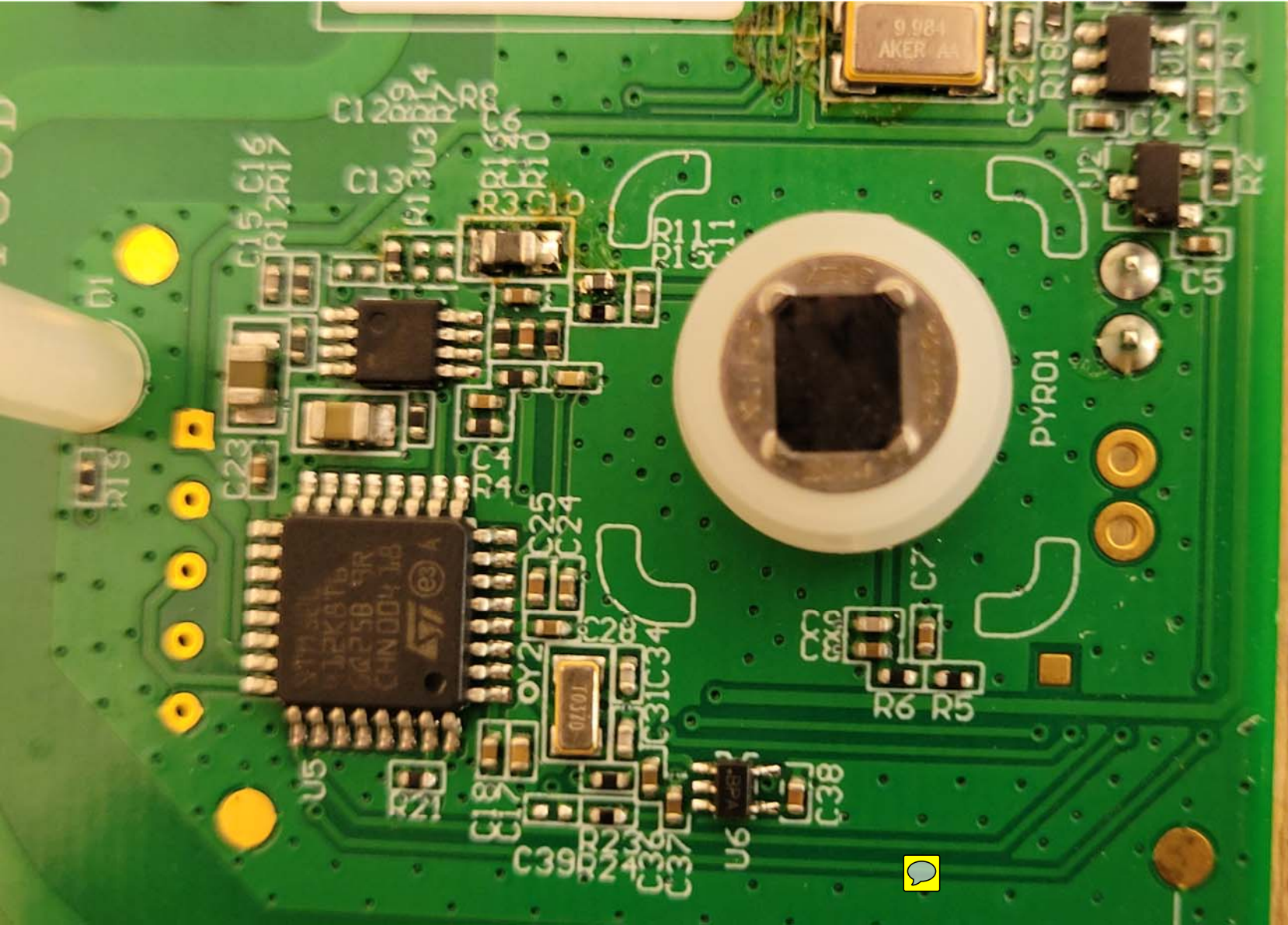
B11



ESW1193-01-A00  
08521

9.984  
AKER AA





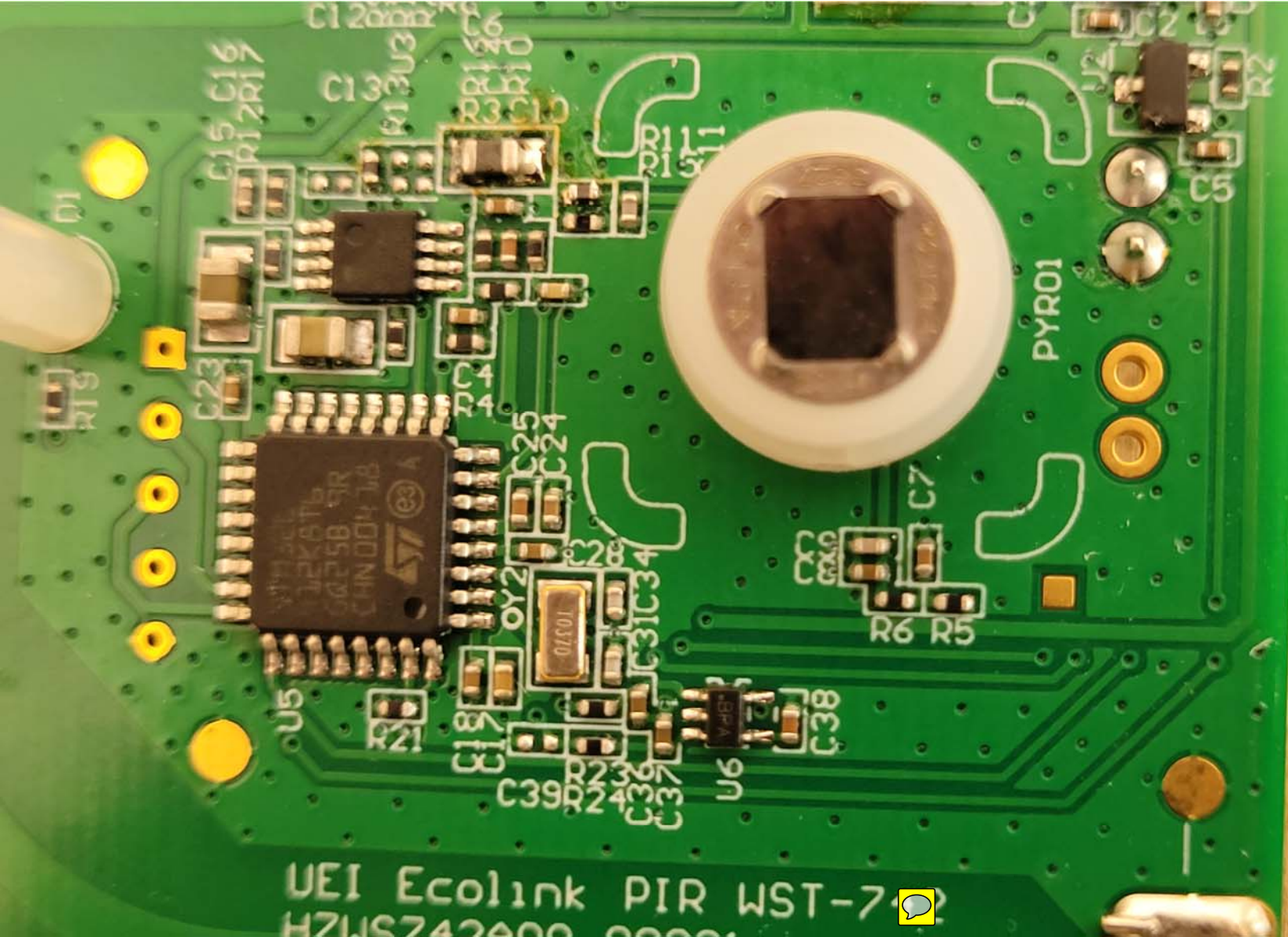


Ecolink 93E

The image shows a green PCB populated with various electronic components. A large black microcontroller chip is the central component, with the text "U5" and "U5" printed on the board near it. To its right is a circular PIR sensor labeled "PYR01". The board is populated with numerous resistors (R1 through R10) and capacitors (C1 through C10). A white component labeled "U6" is also visible. The board is populated with various components including a microcontroller (U5), a PIR sensor (PYR01), and various passive components (resistors R1-R10, capacitors C1-C10). A white component (U6) is also visible. The board is populated with various components including a microcontroller (U5), a PIR sensor (PYR01), and various passive components (resistors R1-R10, capacitors C1-C10).

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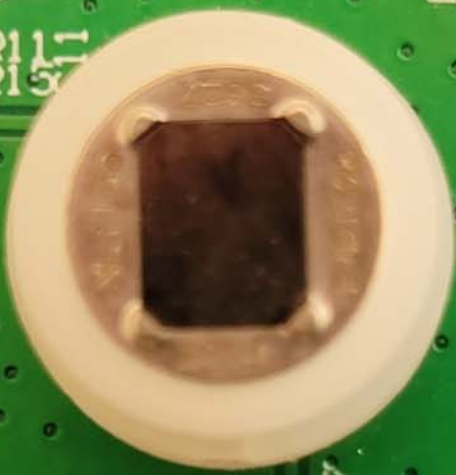


UEI Ecolink PIR WST-7  
H2LS742000



Component labels on the PCB include:  
C1 2000K  
C13 3U3  
C15 C16  
R1 201K  
R1 36  
R1 30  
R3 C10  
R1 11  
R1 511  
C2  
R2  
C5  
PYR01  
C23  
R19  
C24  
C25  
C24  
C28  
C31C34  
R6 R5  
C7  
U5  
R21  
C18  
OY2  
R23  
C39  
R24  
C3  
U6  
C38  
C2

U5  
3113  
12K6T6  
6625B 9R  
CHN004 768  
33 A



PYR01

