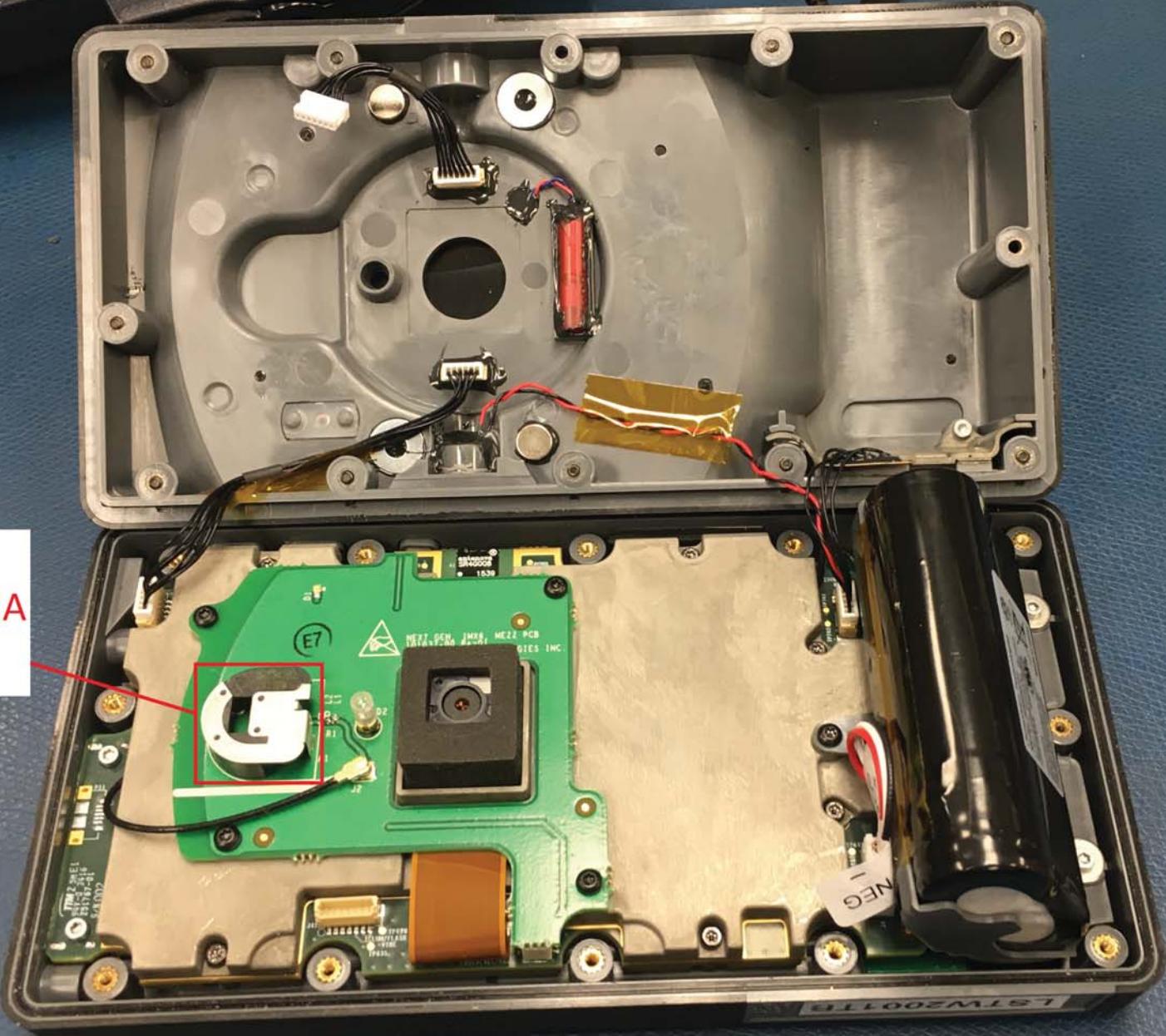
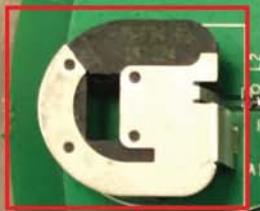


**WIFI  
ANTENNA  
#1**



GPS ANTENNA

WIFI  
ANTENNA  
#2



analogic  
SR4000  
• 1539

antenova  
SR42W001  
• 1539

WIFI ANTENNA #1

NFC ANTENNA (OTHER SIDE)

1 cm 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

1

2

3

4

5

6

7

8

1/32"

1/16"

GPS RECEIVER  
ANTENNA

WIFI ANTENNA #2

NFC PWB  
ANTENNA  
(OTHER SIDE)

A1  
antenova®  
SR4G008  
• 1539

P97805  
NEXT GEN IMX6 MEZZ PCB  
101037-00 Rev01  
LIBRESTREAM TECHNOLOGIES INC.

D1

E7



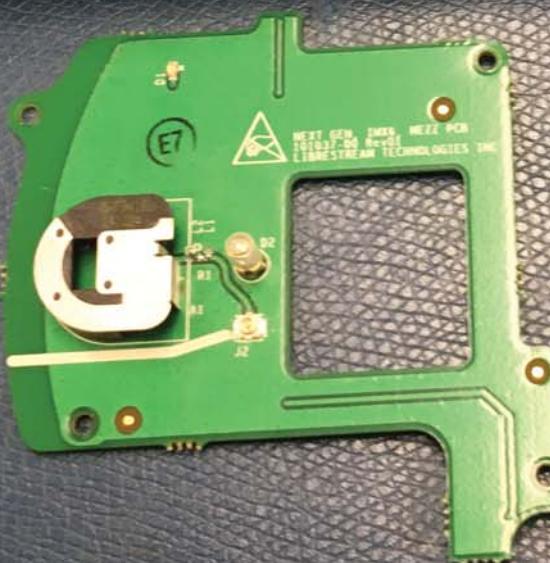
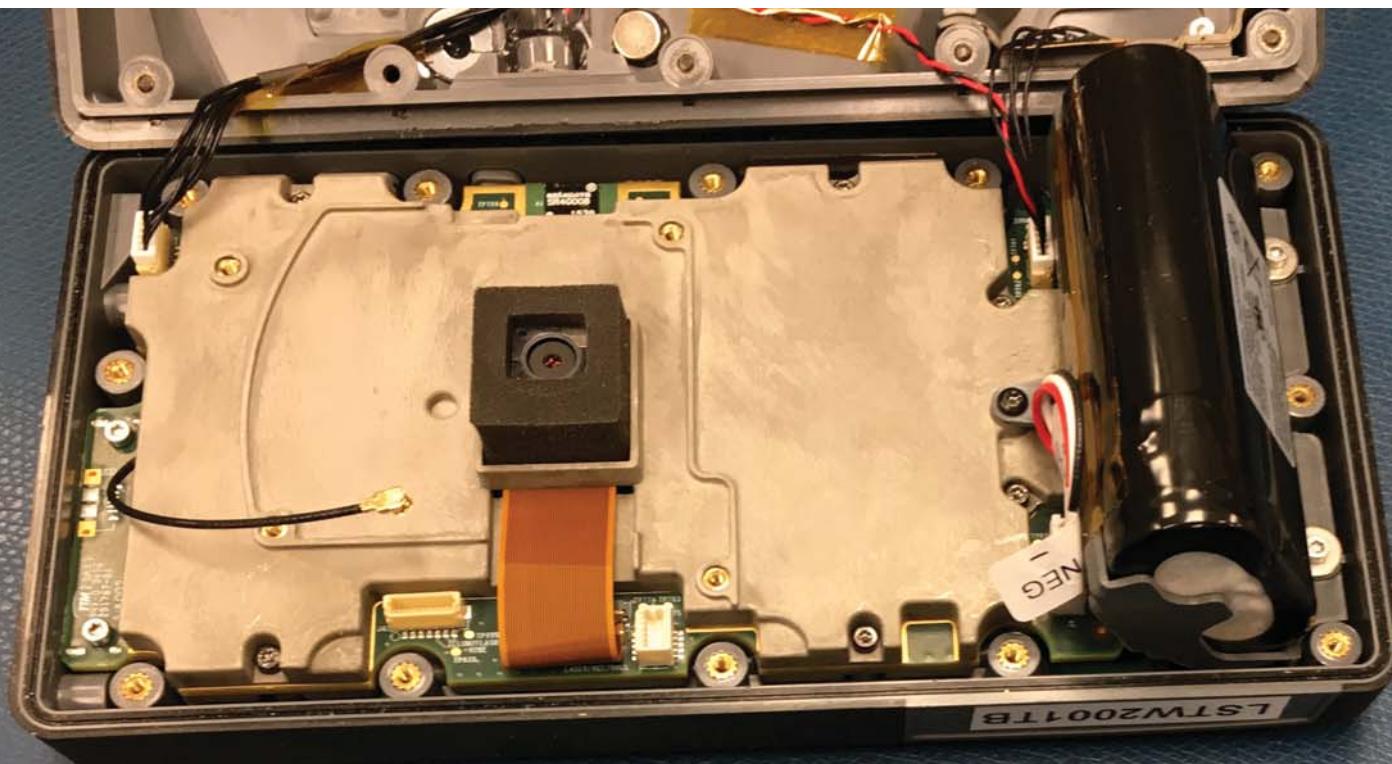
J2

R1

A1



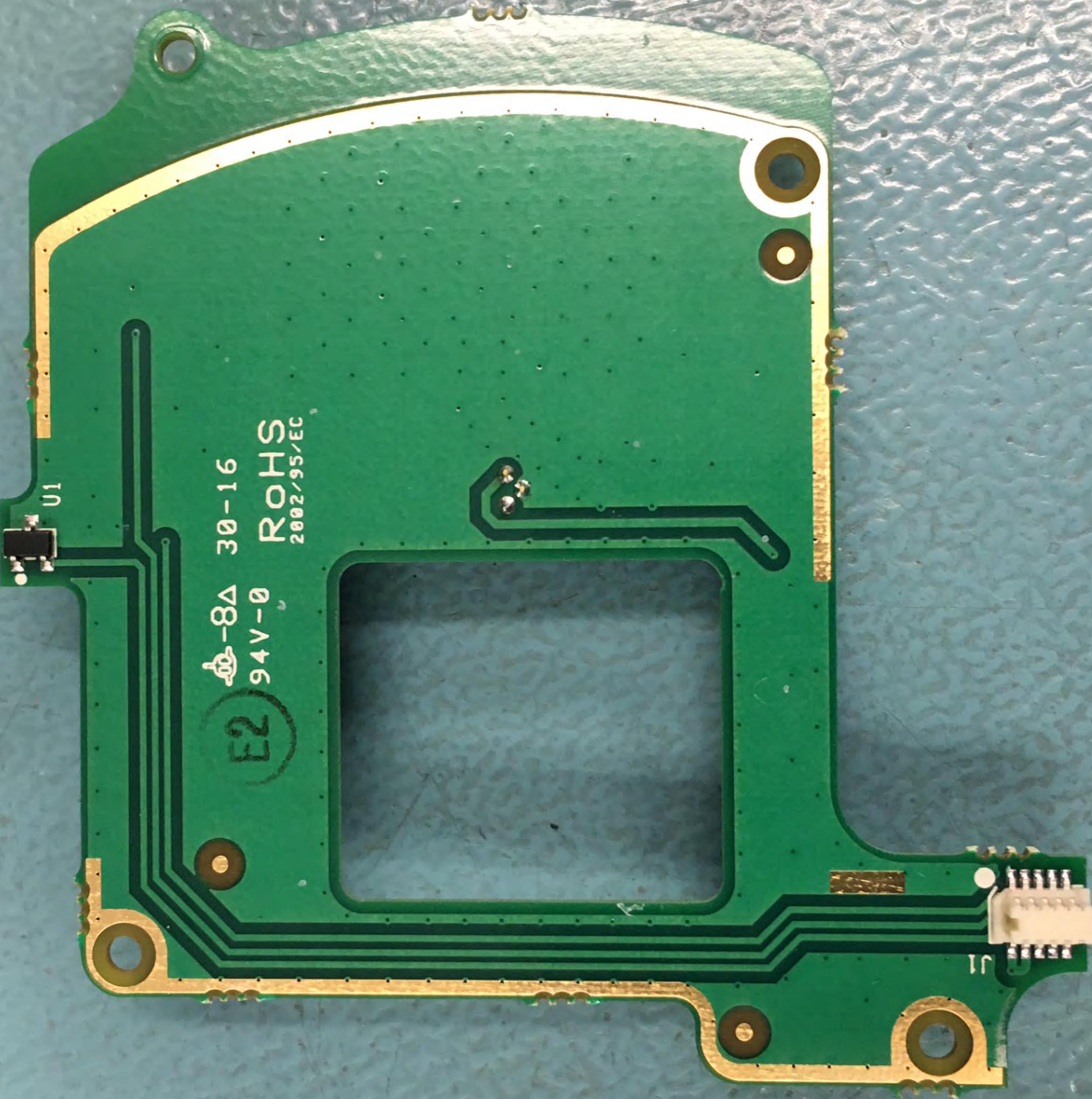
10-1619  
the 16  
25ME1  
CUU

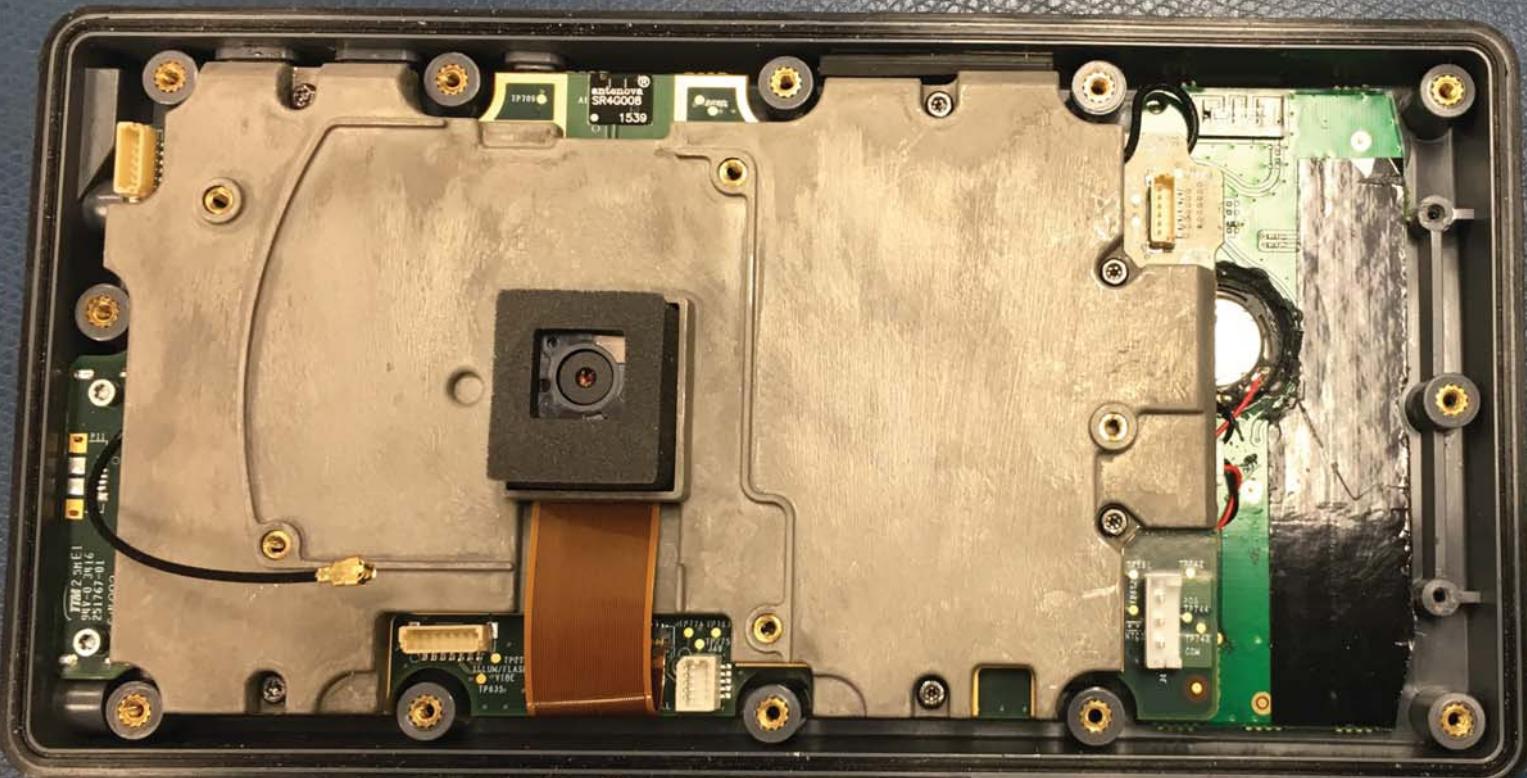


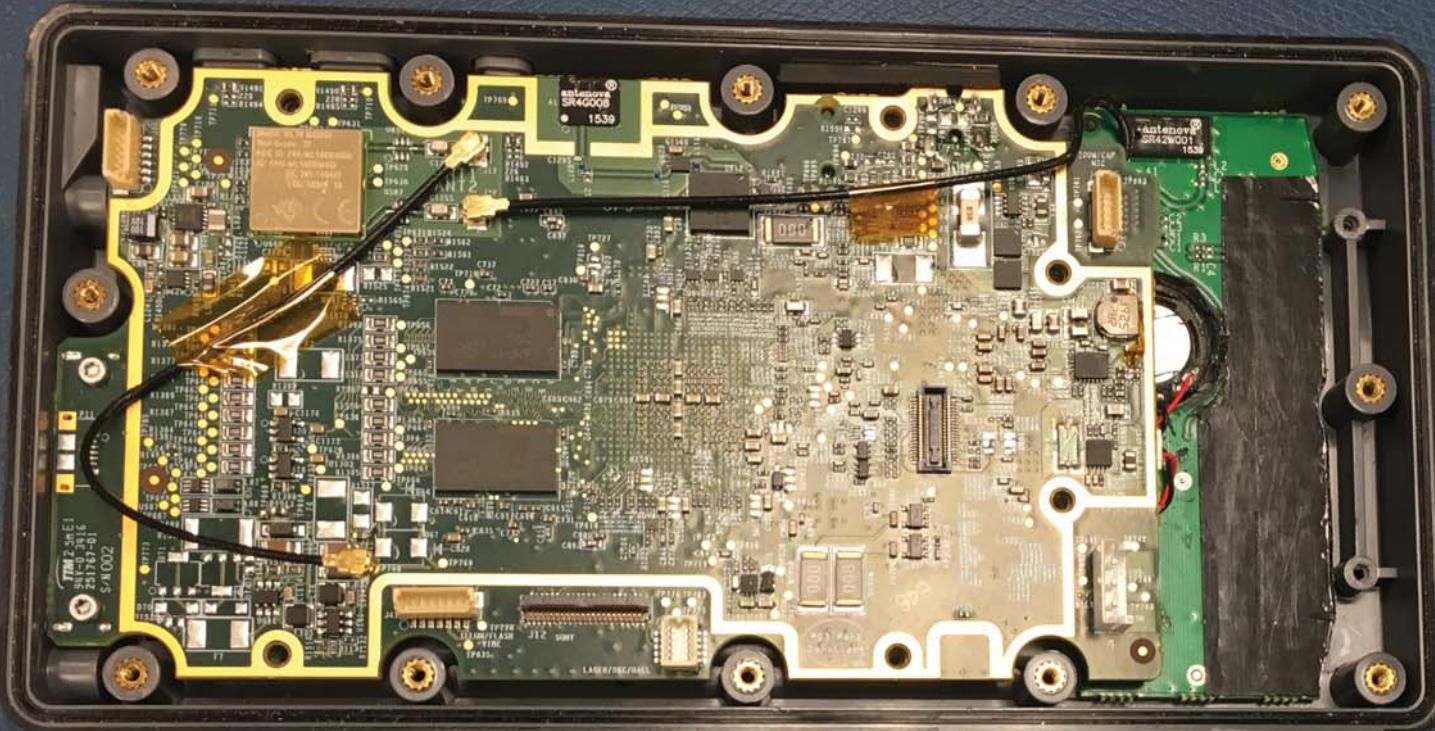
NEXT GEN IMX6 MEZZ PCB  
101037-00 Rev01  
LIBRESTREAM TECHNOLOGIES INC.

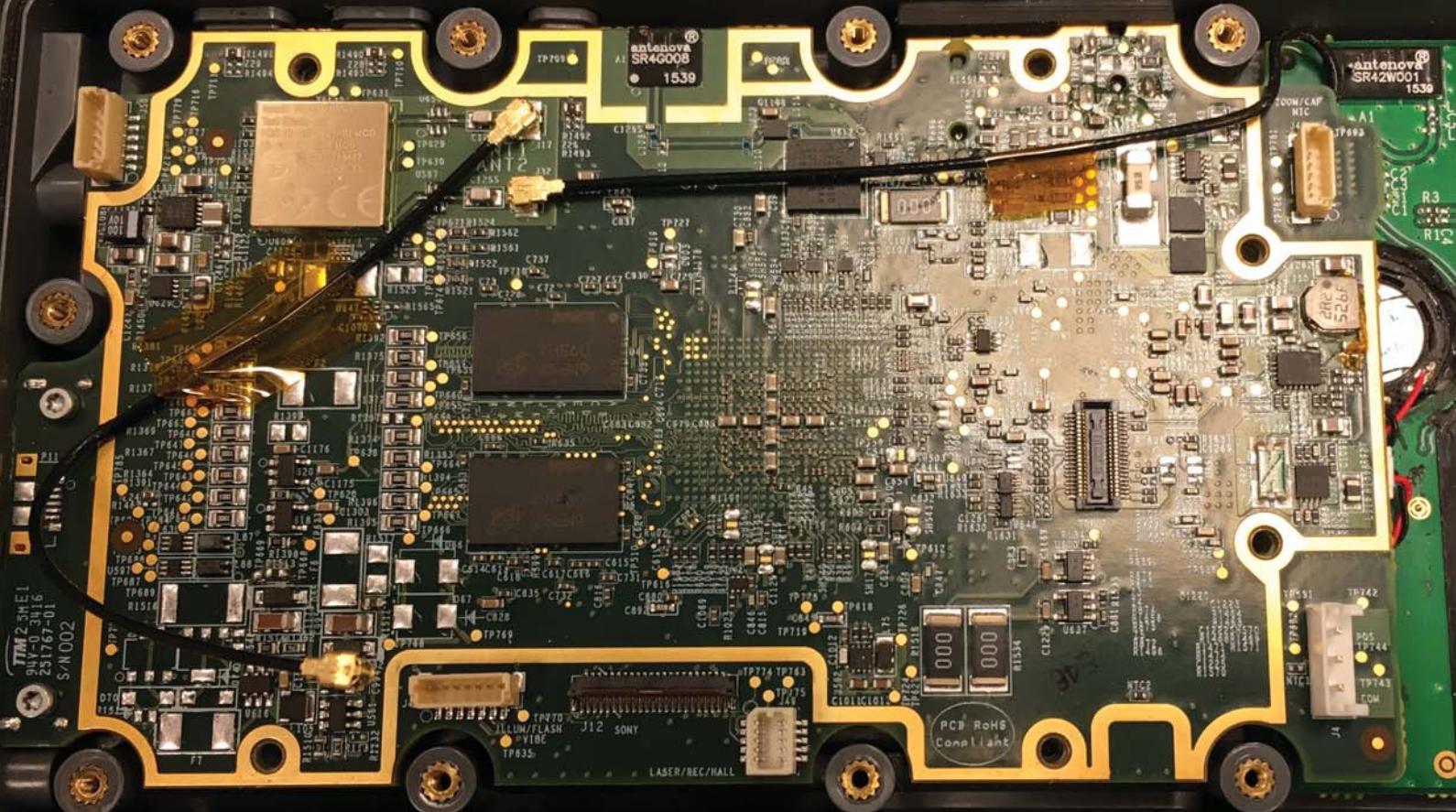


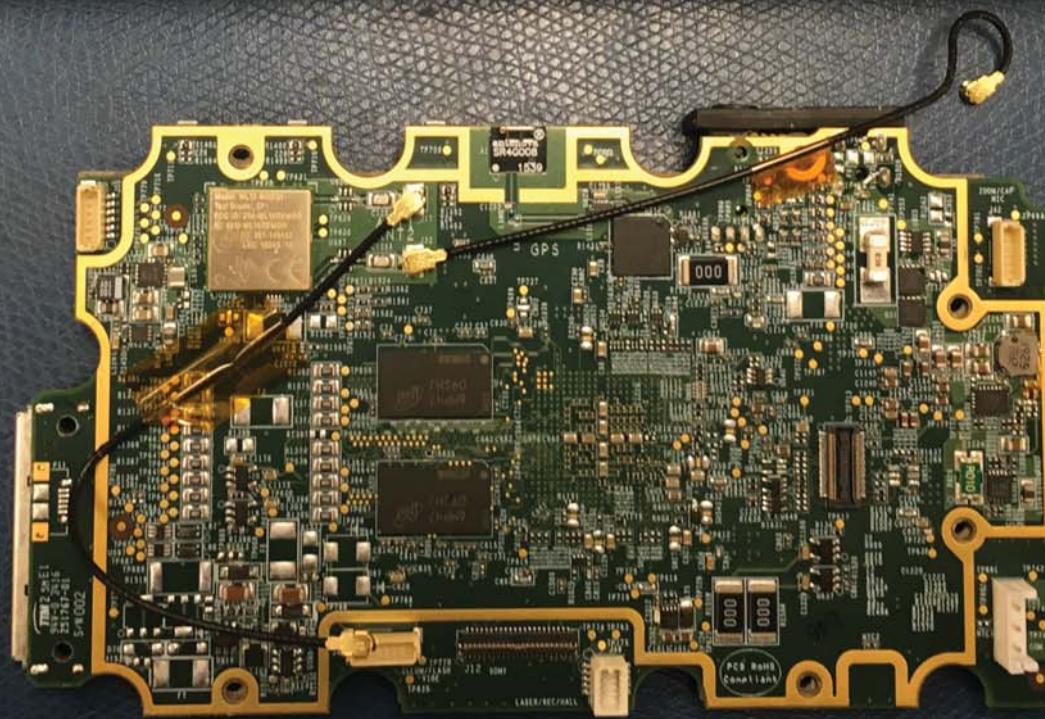
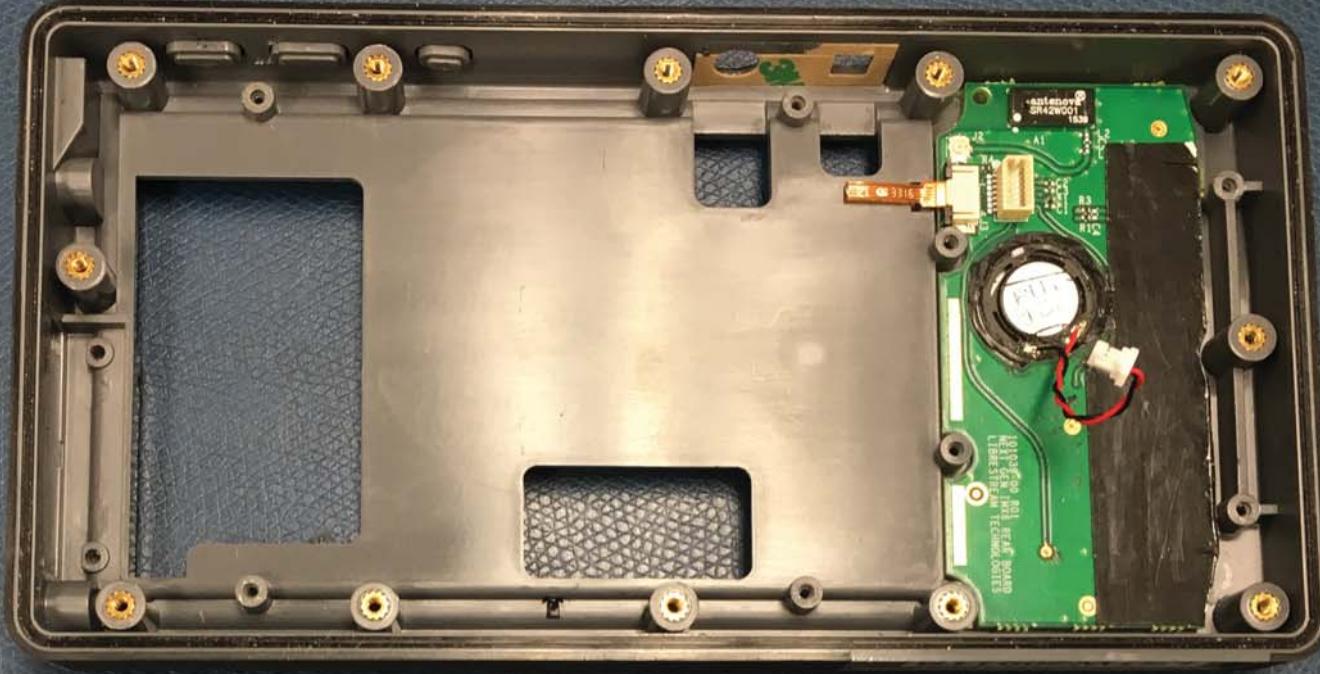
A close-up photograph of a green printed circuit board (PCB) featuring several electronic components. On the left, there is a blue cylindrical component labeled 'D2'. Below it, a small metal component labeled 'R1' is visible. To the right, a larger rectangular component labeled 'J2' is shown. The PCB has a characteristic wavy pattern of green traces connecting the components.





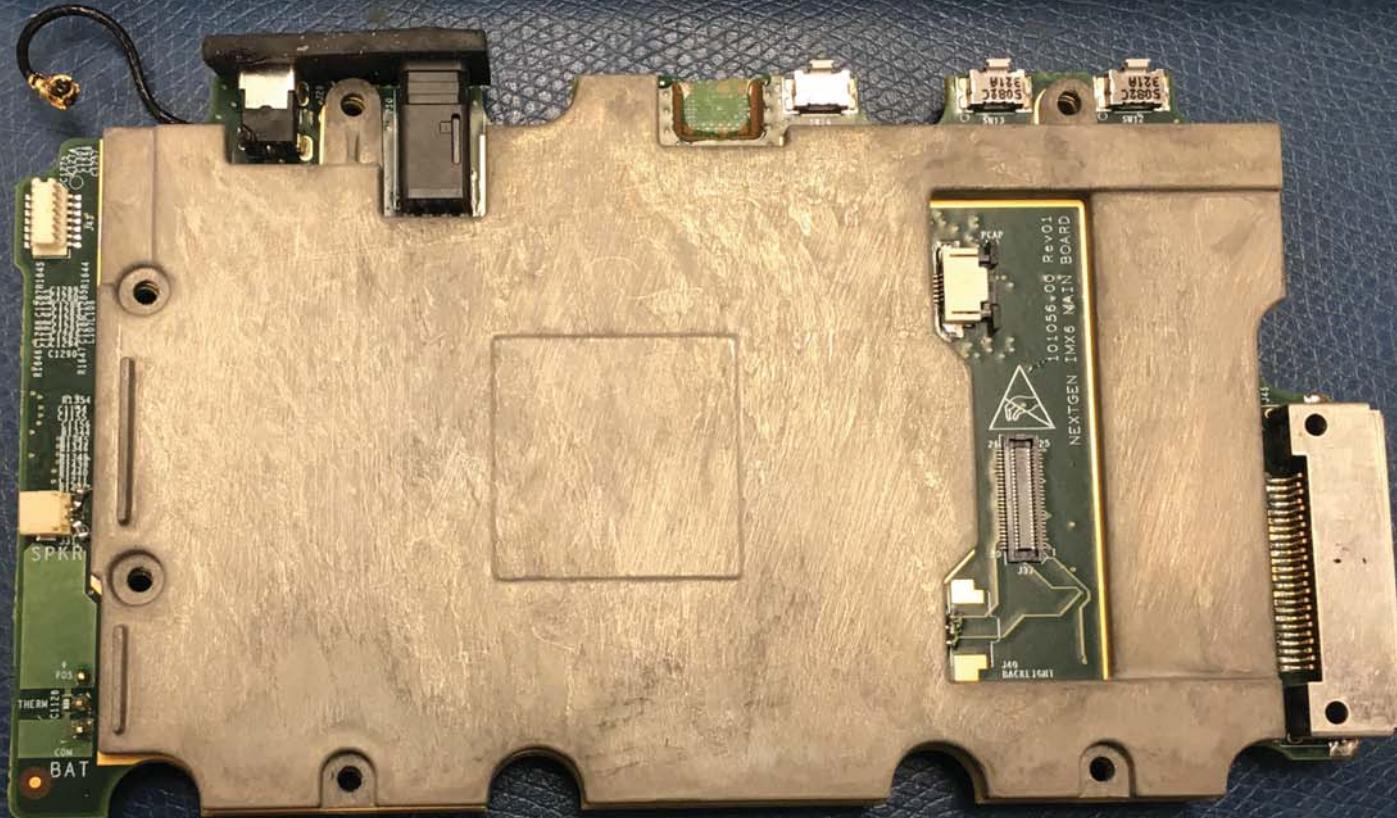


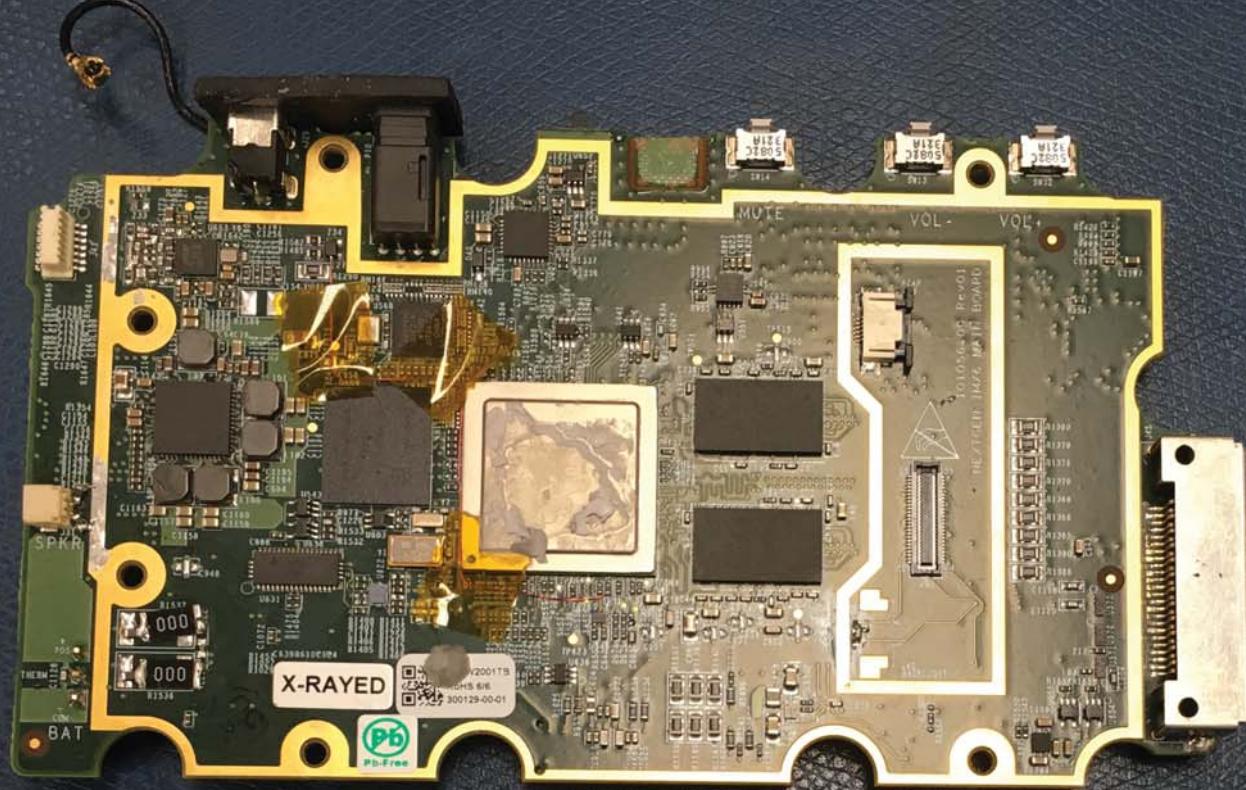


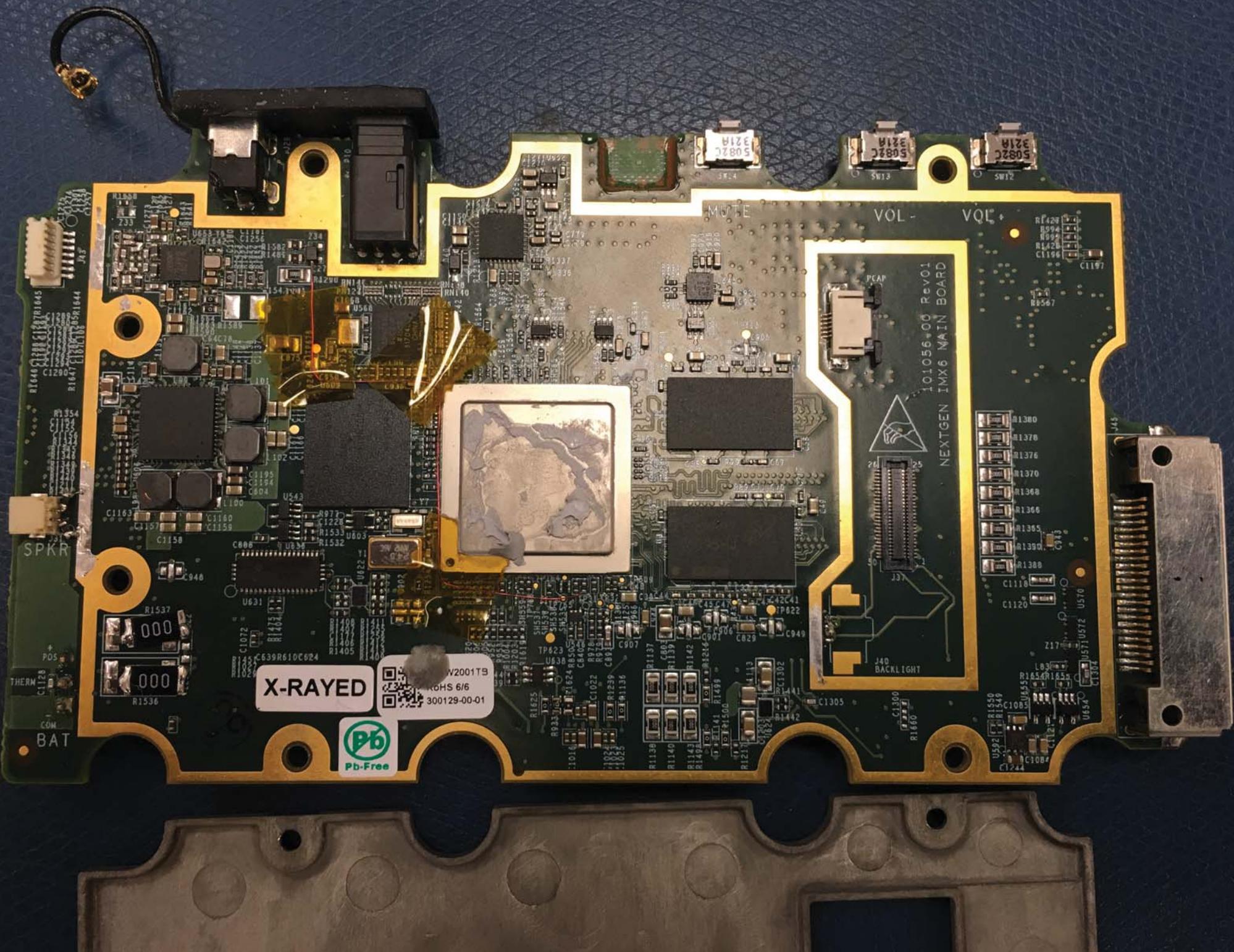


R01  
REAR BOARD  
INN  
TECHNOLOGIES

LSTW2001TB









93-0 94V-0 33-16

D2  
D1

antenova®  
SR42W001  
1539

J2

A1

L2

R4

R3

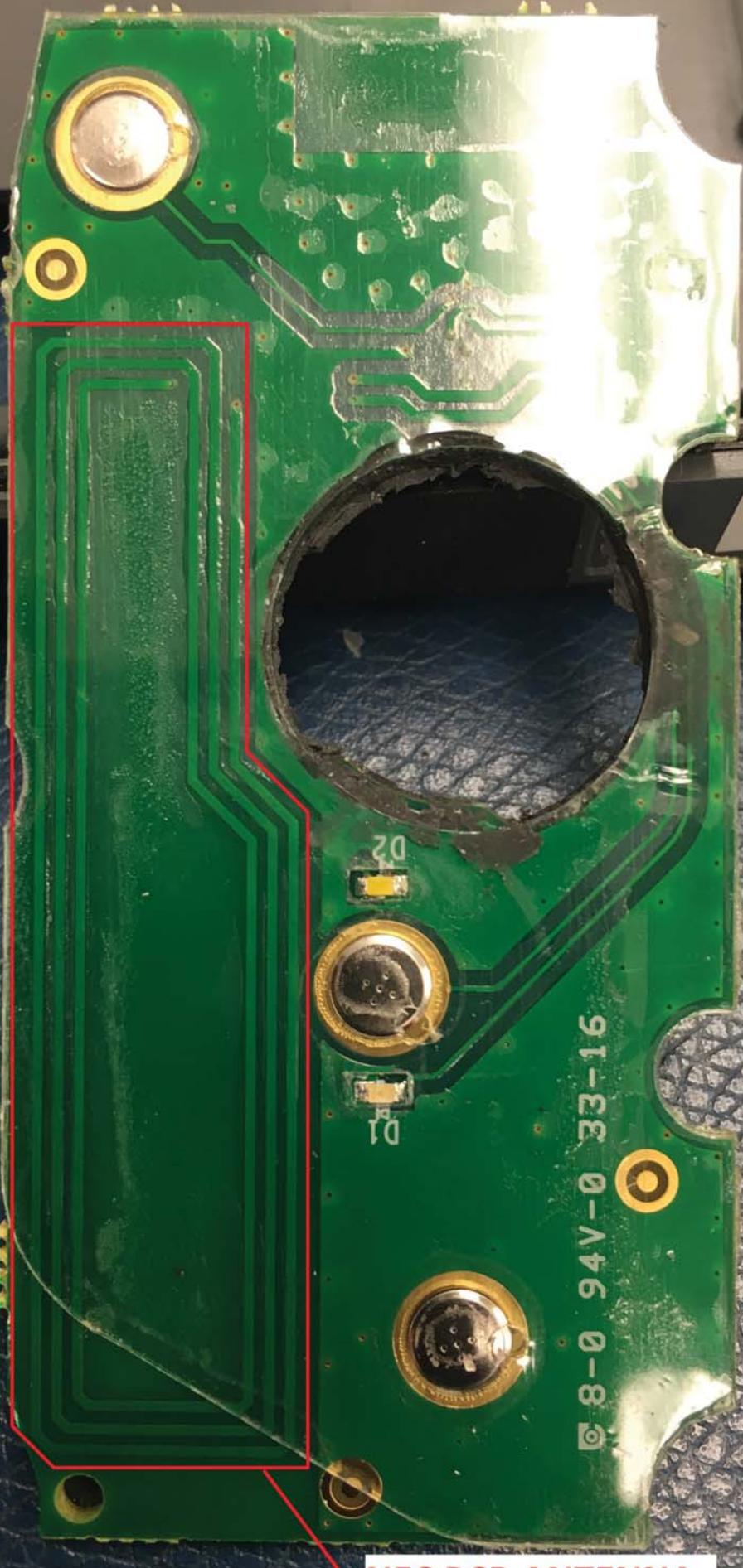
J3

C1

R1C4

L3

101039-00 R01  
NEXT GEN IMX6 REAR BOARD  
LIBRESTREAM TECHNOLOGIES



NFC PCB ANTENNA

**WIFI ANTENNA #2**

antenova®  
SR42W001  
1539

**NFC ANTENNA  
FERRITE  
BACKING  
MATERIAL**

101039-00 R01  
NEXT GEN IMX6 REAR BOARD  
LIBRESTREAM TECHNOLOGIES