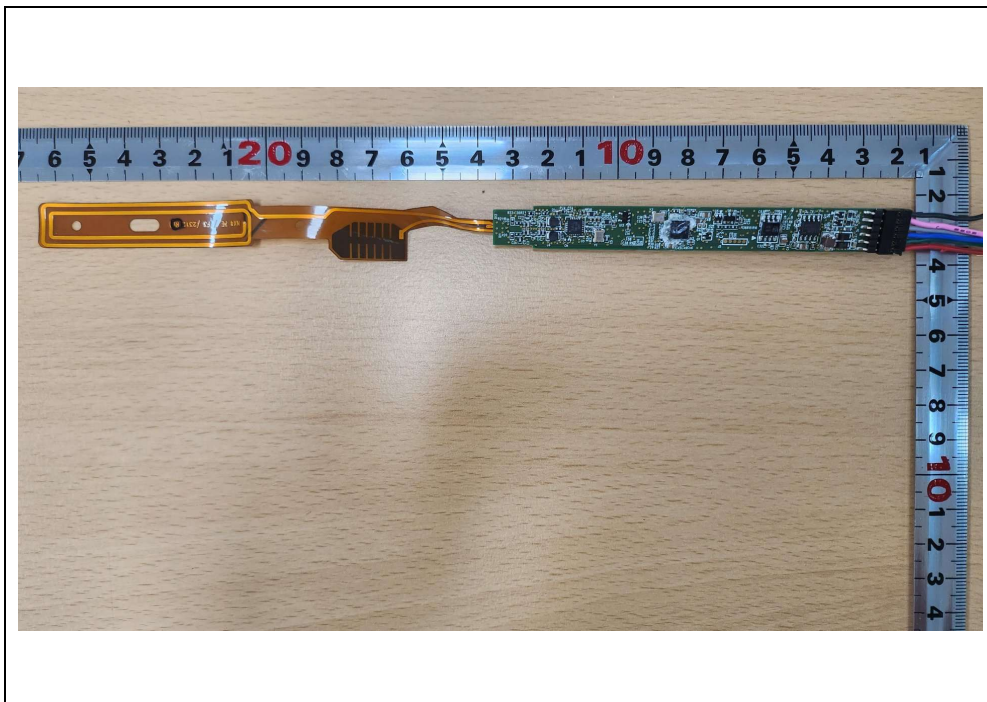
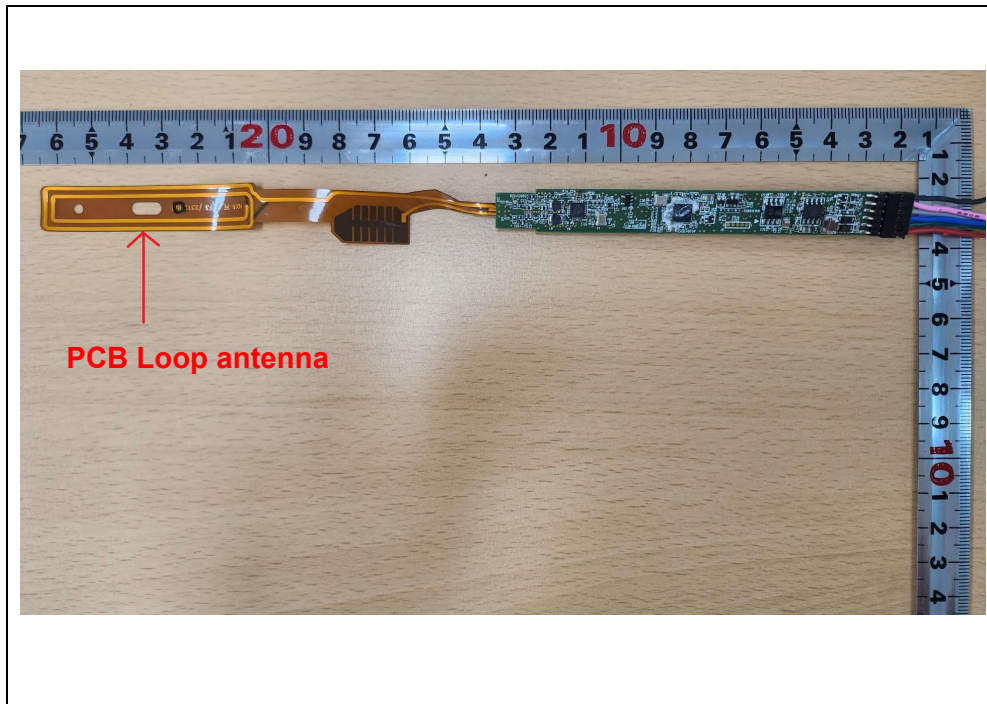
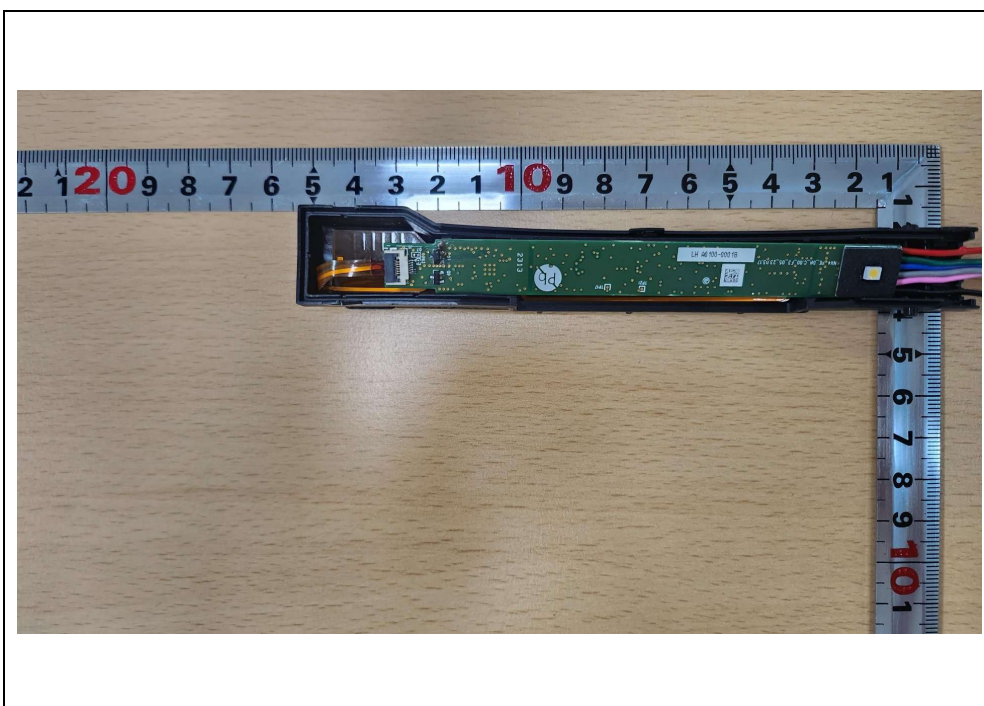


Internal photos of EUT

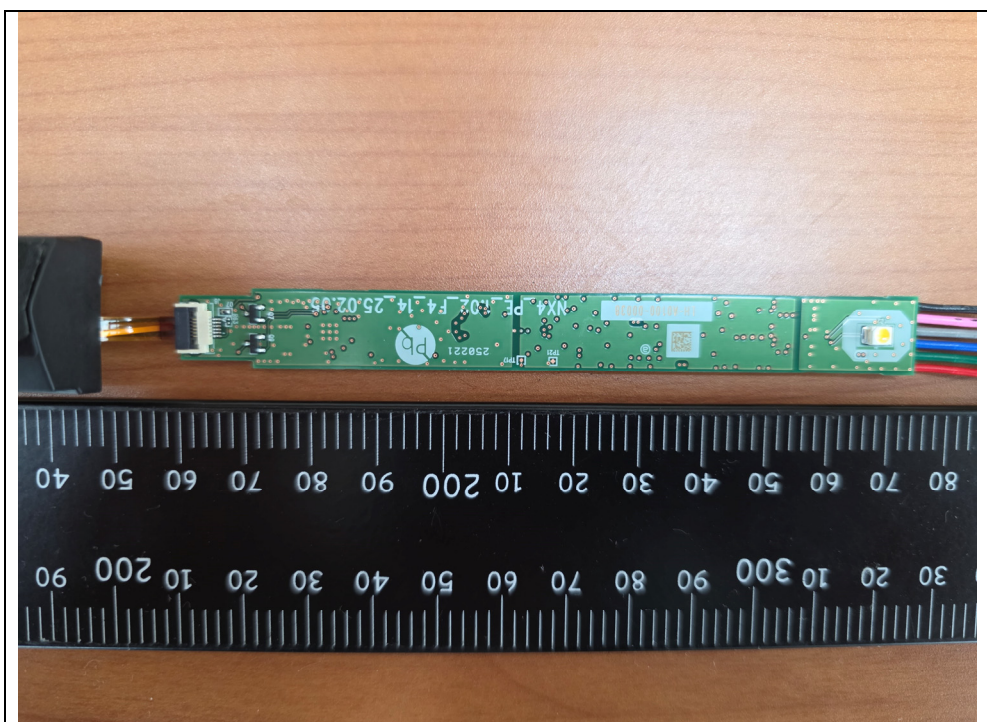
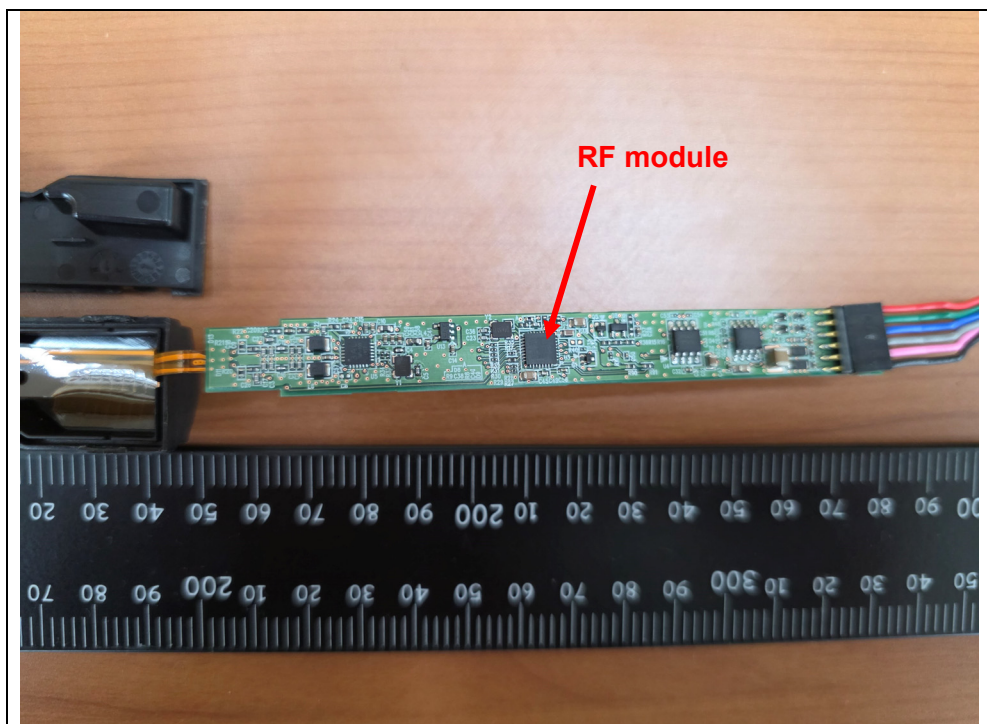
[Original]

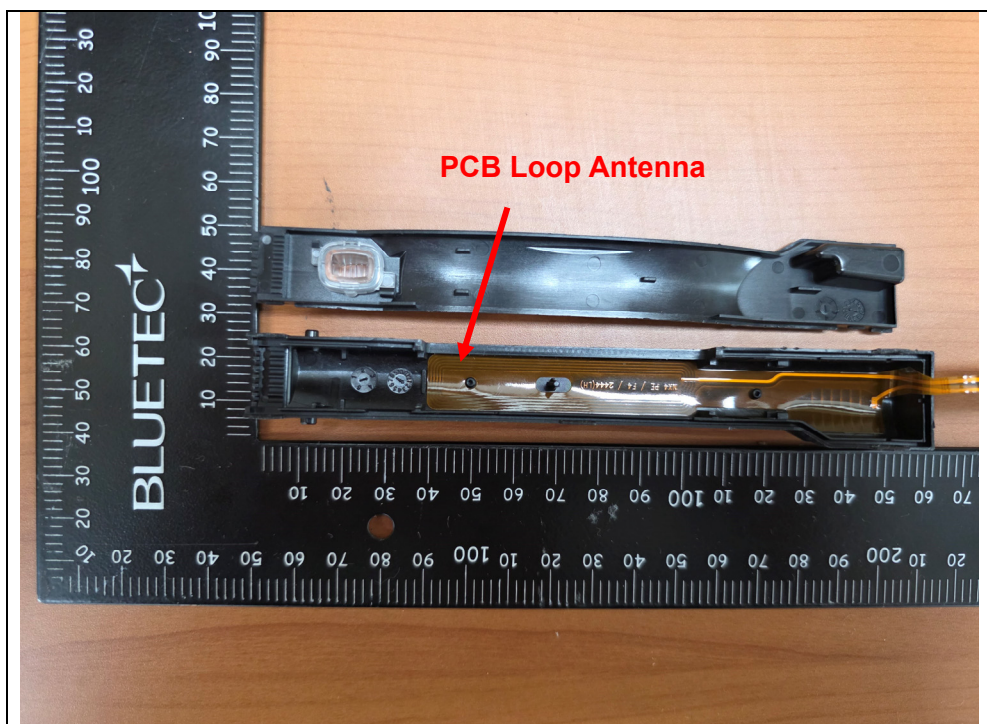




[New]

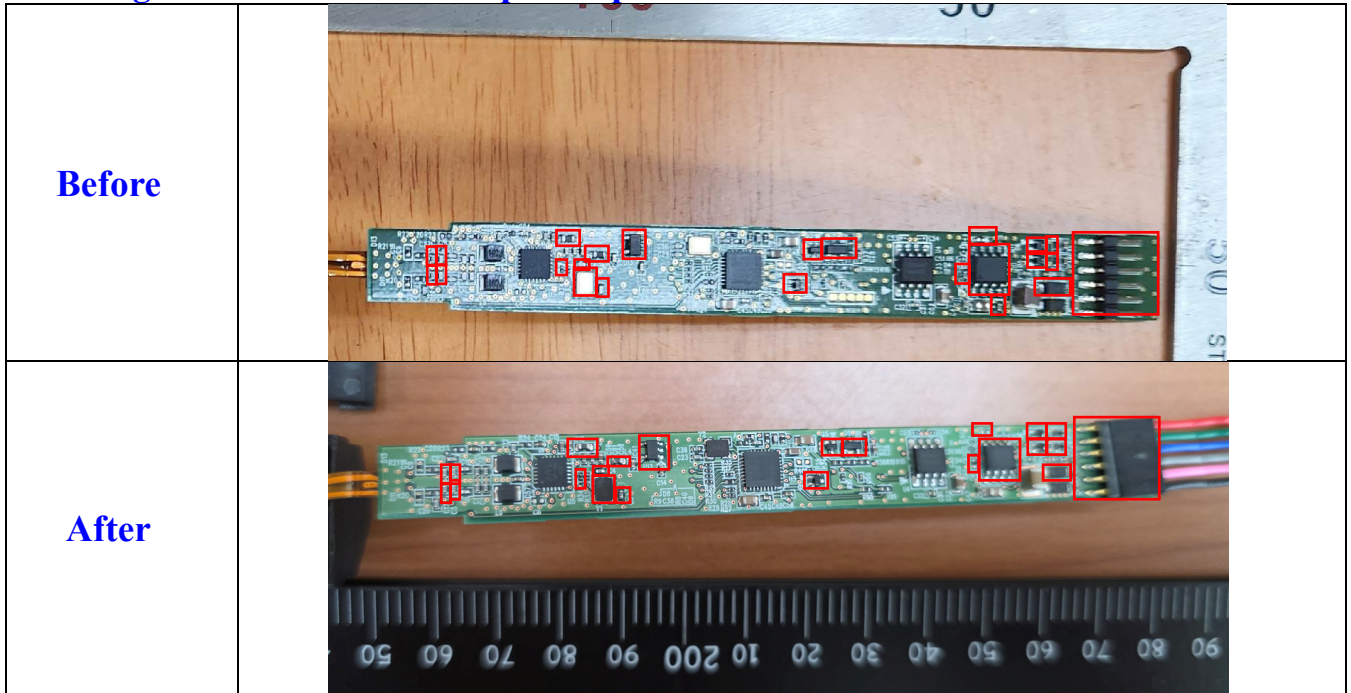






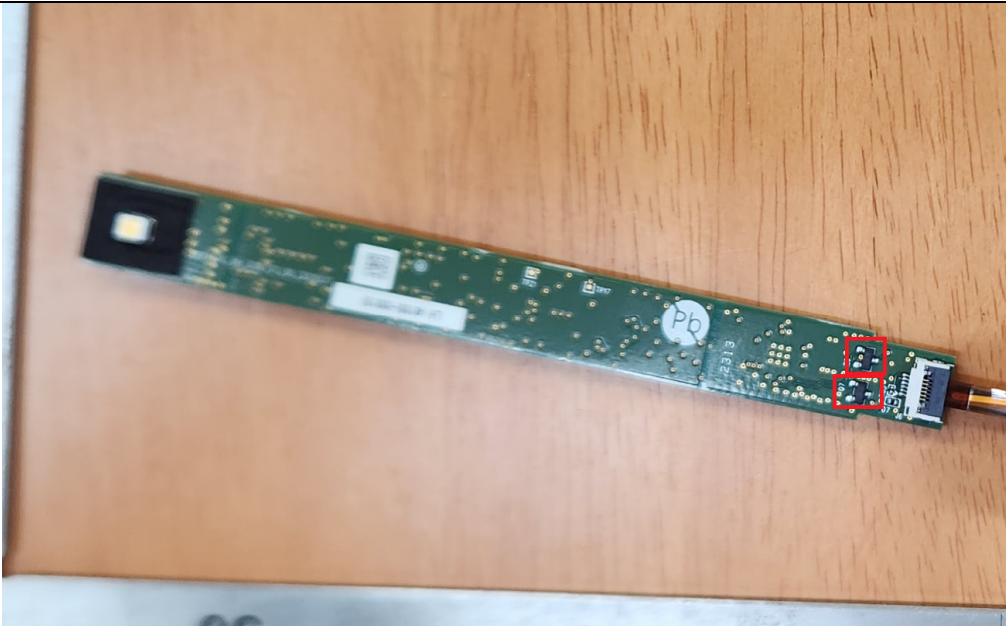
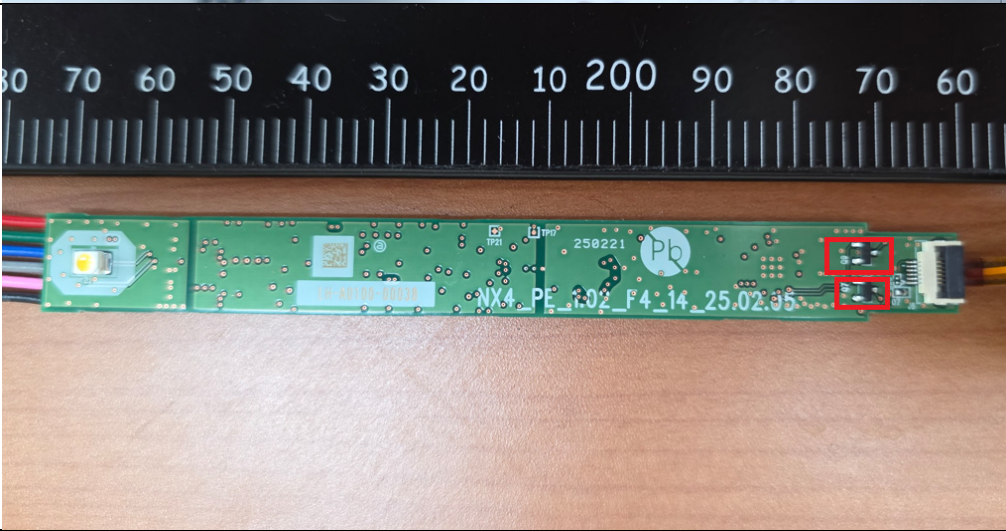
[Change of component]

1. Change to alternative development parts



Note:

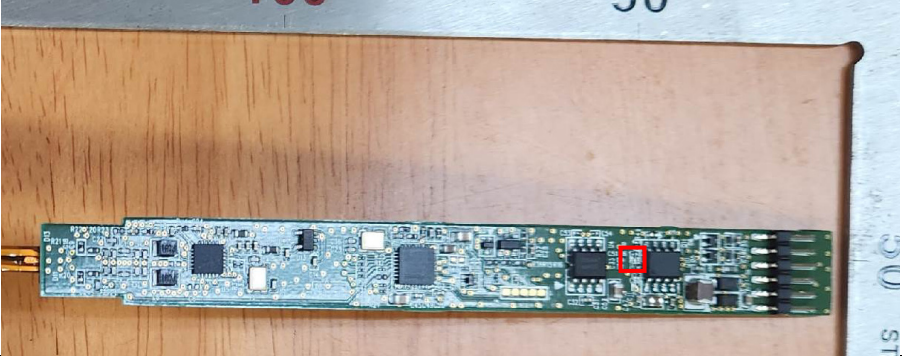
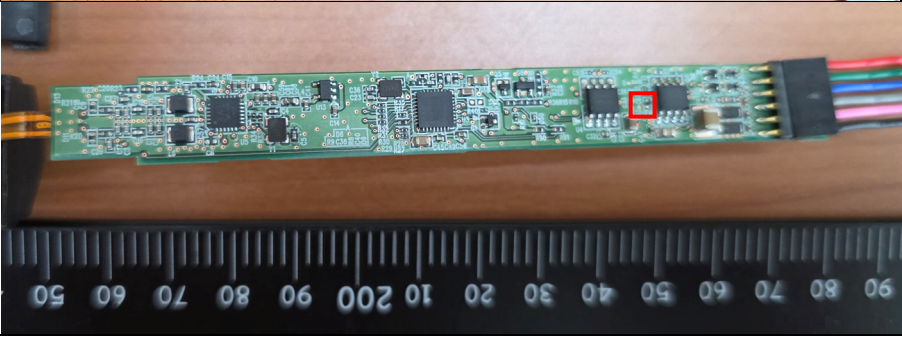
1. J1 = FROM E0903-0001 TO E0903-00006 (Change pinheader company)
D5, D6 = FROM E0305-00033 TO E0305-00042 (Change pinheader company)
2. D4 = FROM E0305-00034 TO E0305-00043
3. U1 = FROM E0009-00064 TO E0009-00087
C7, C60 = OPEN processing
4. Q10, Q11 = FROM E0400-00038 TO E0400-00063
5. U13 = FROM E0009-00074 TO E0009-00088
6. Y1 = FROM E0500-00004 TO E0500-00008
- Changing the Device Value: C4, C5 : FROM 13PF TO 10PF(E0100-00226)
R34 : FROM 681/0603/J/Q TO 152/0603/J/Q(E0200-00632)
(Apply LOAD CAP tuning value due to X-TAL change)
7. L3, L4 = FROM E1203-00013 TO E1203-00001
8. Q5 = FROM E0400-00038 TO E0400-00063
Q8 = FROM E0401-00028 TO E0401-00034
9. Q1 = FROM E0400-00038 TO E0400-00063
C11 (Circuit position shift)
10. C17, C18 FROM 18PF TO 20PF/1% (Changing the Device Value)
C3, C9 FROM 68PF/5% TO 68PF/1% (Changing the Device Value)

Before	
After	

Note:

Q7, Q9 = FROM E0401-00030 TO E0401-00037

2. Reflection of standardized power supply design

Before	
After	

Note:

C37 0.1uF/1608/100V/Q deleted

C62, C63 0.1uF/1005/50V/Q added (E0100-01221)