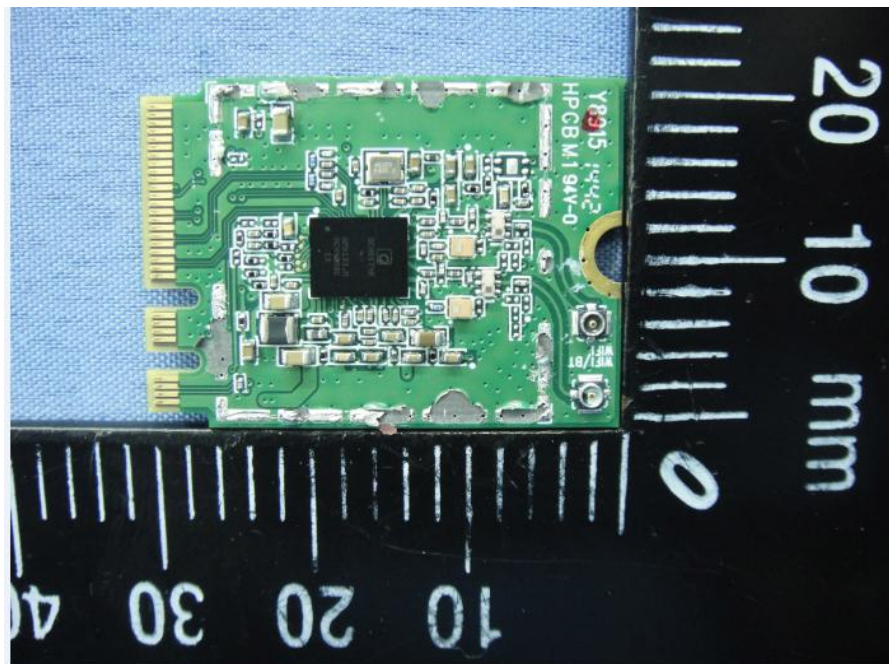
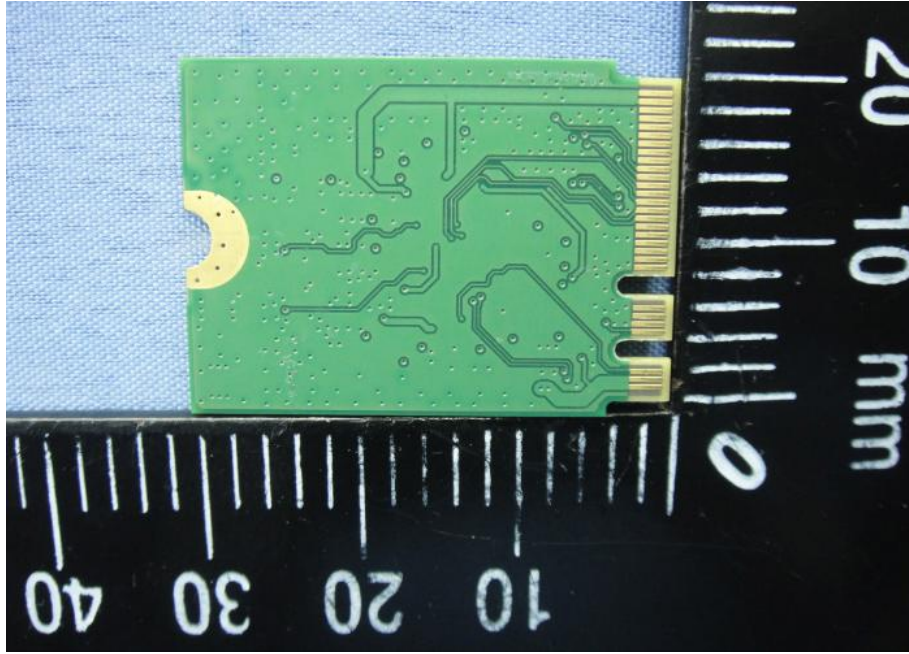
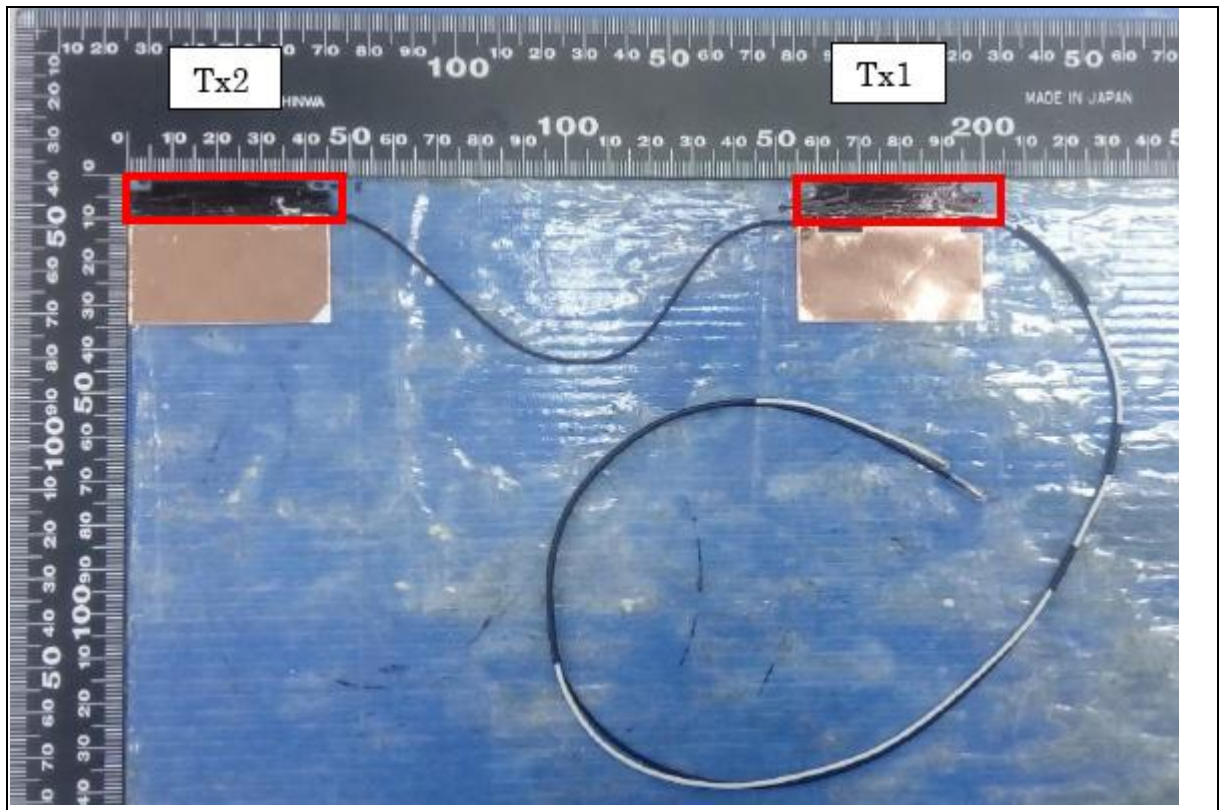


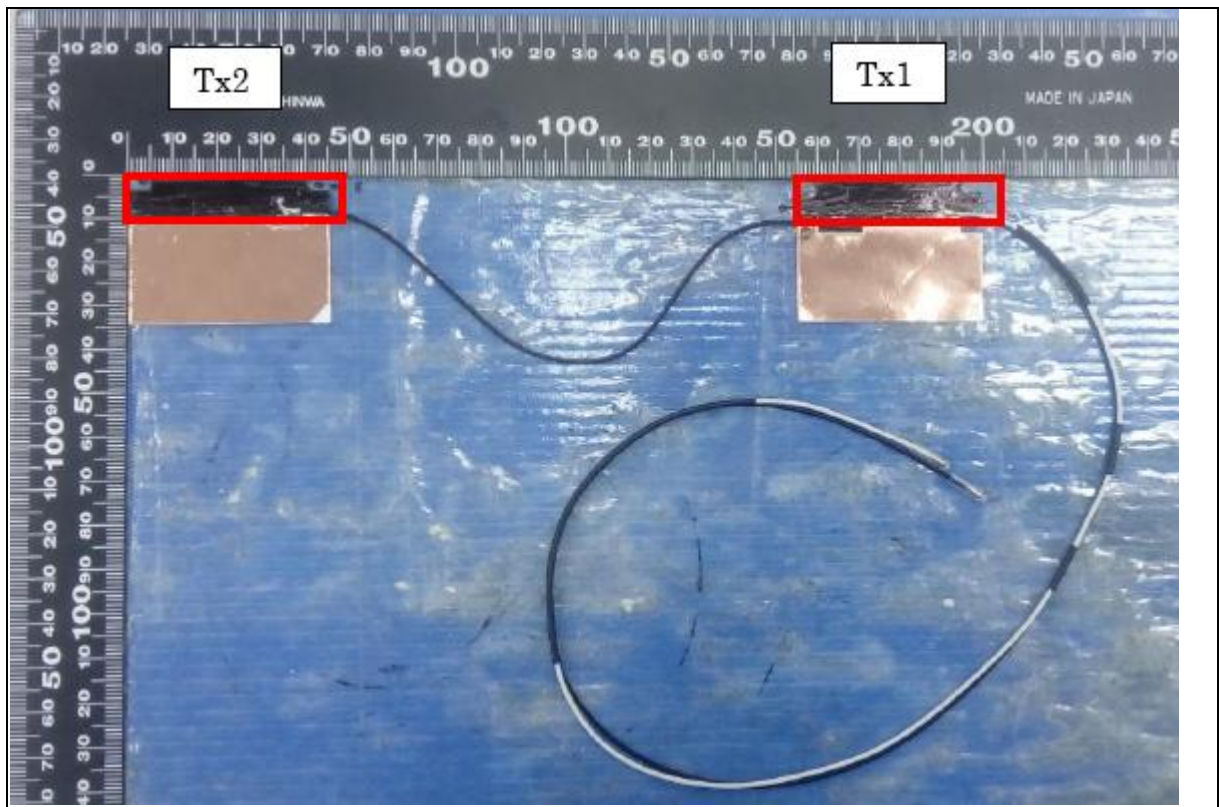




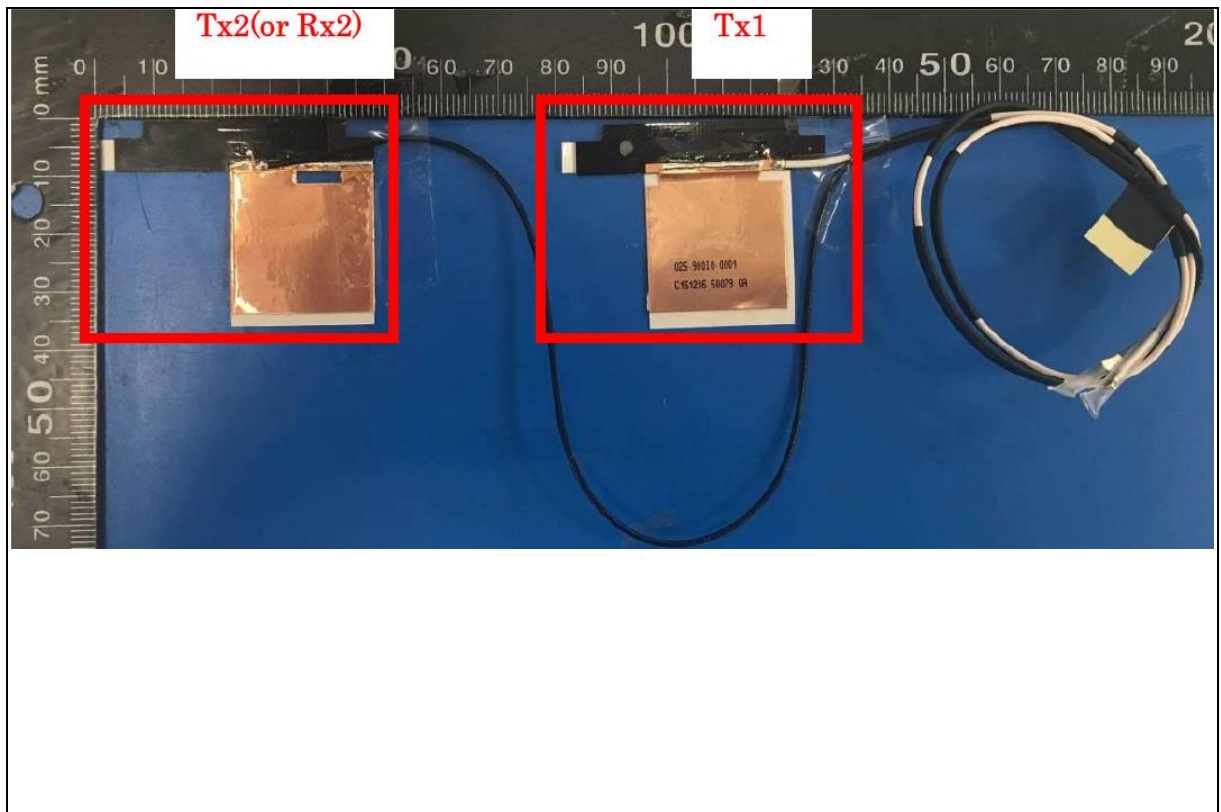
- Antenna 1. ANP6Y-200021 (MAIN),ANP6Y-200021 (AUX) , ACON,2016/4/14



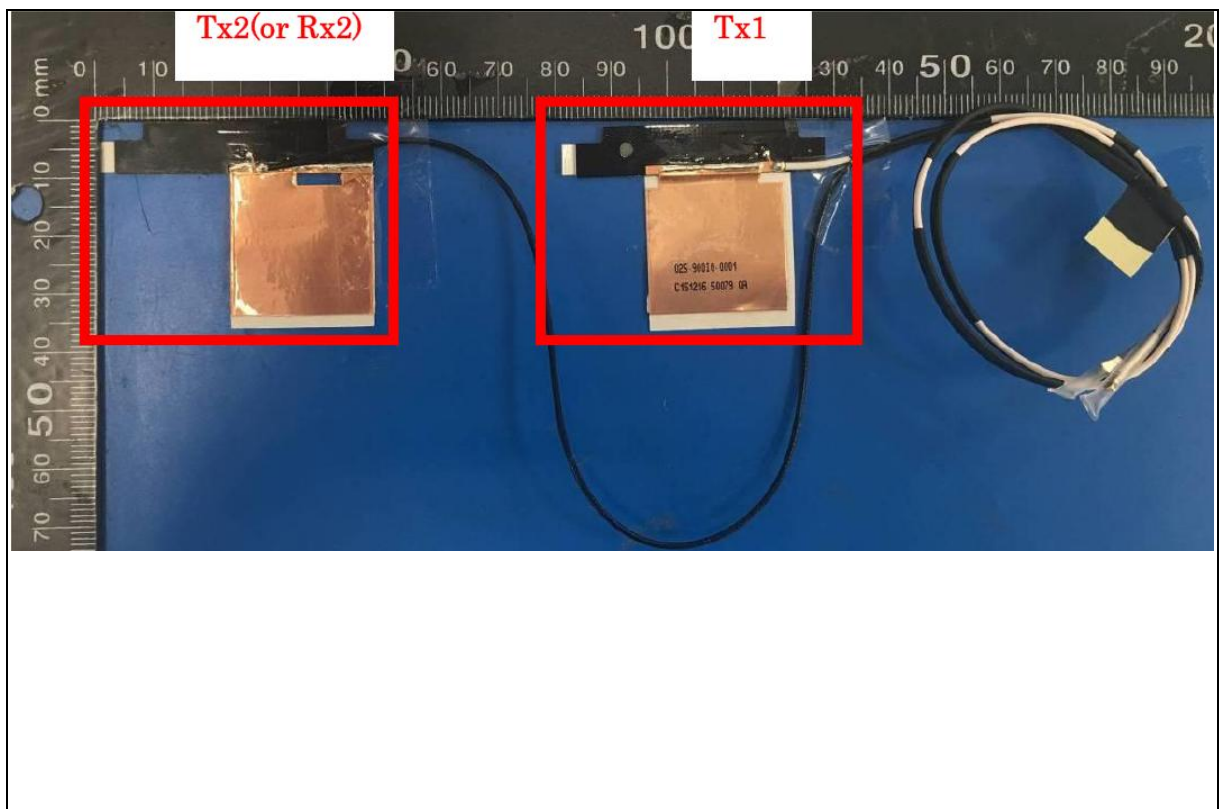
- Antenna 2. ANP6Y-200021 (MAIN),ANP6Y-200021 (AUX) , ACON,2016/4/14



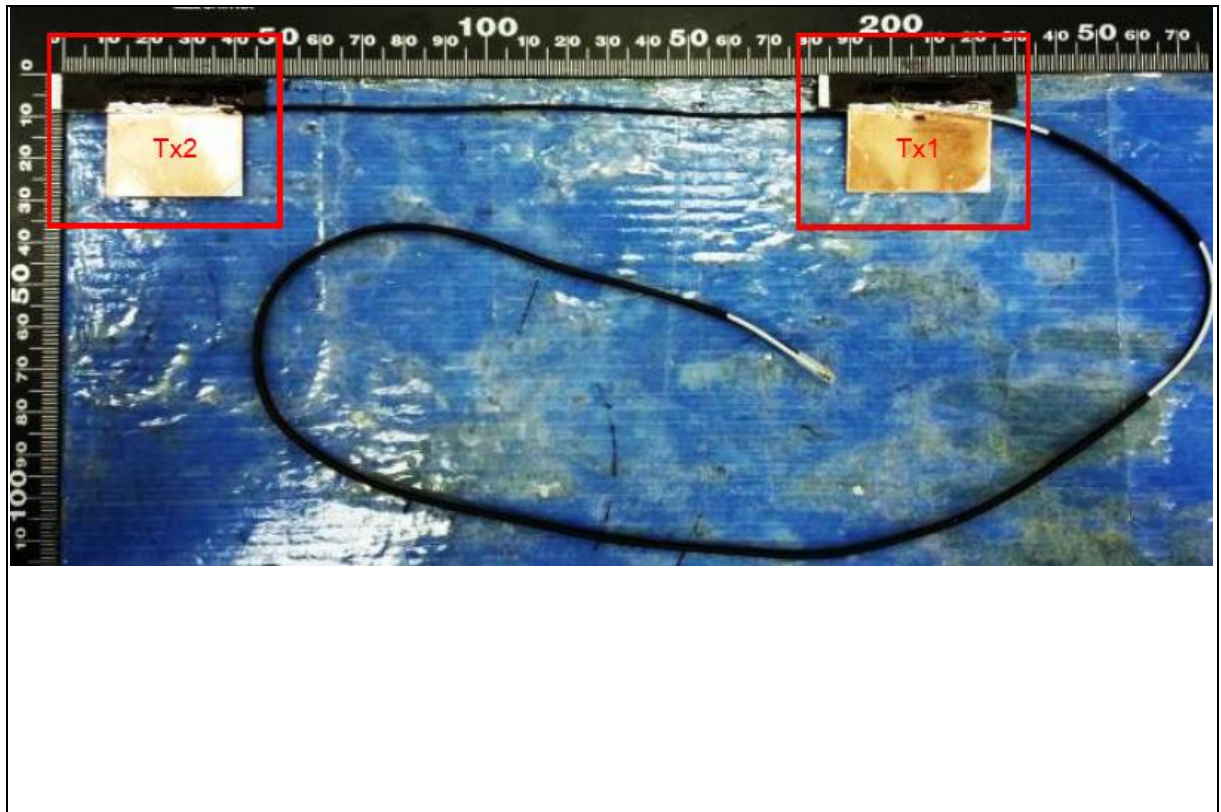
- Antenna3.81EAA515.G08(MAIN),81EAA515.G08(AUX),WistronNewwebCorporation, 2016/4/14



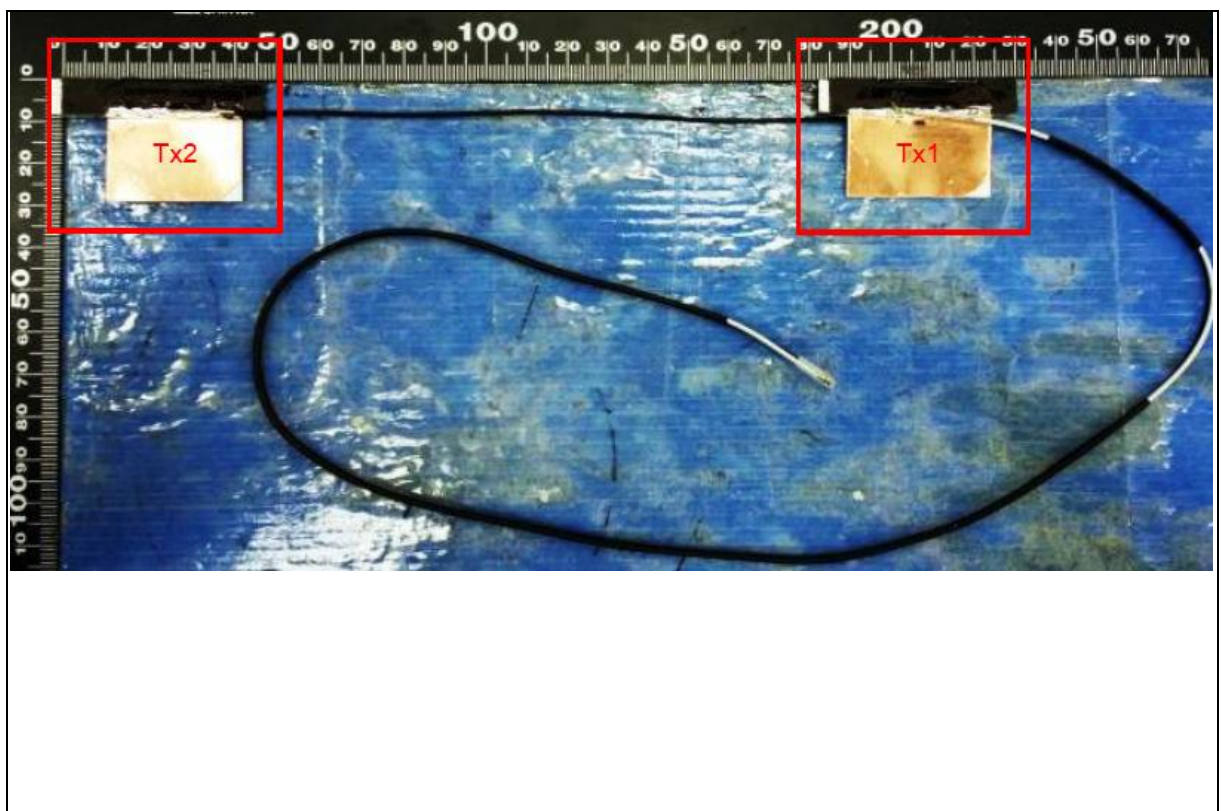
- Antenna 4. 81EAA515.G08(MAIN),81EAA515.G08(AUX),WistronNewwebCorporation, 2016/4/14



- Antenna 5. ANP6Y-200022(MAIN),ANP6Y-200022(AUX) , ACON,2016/4/14

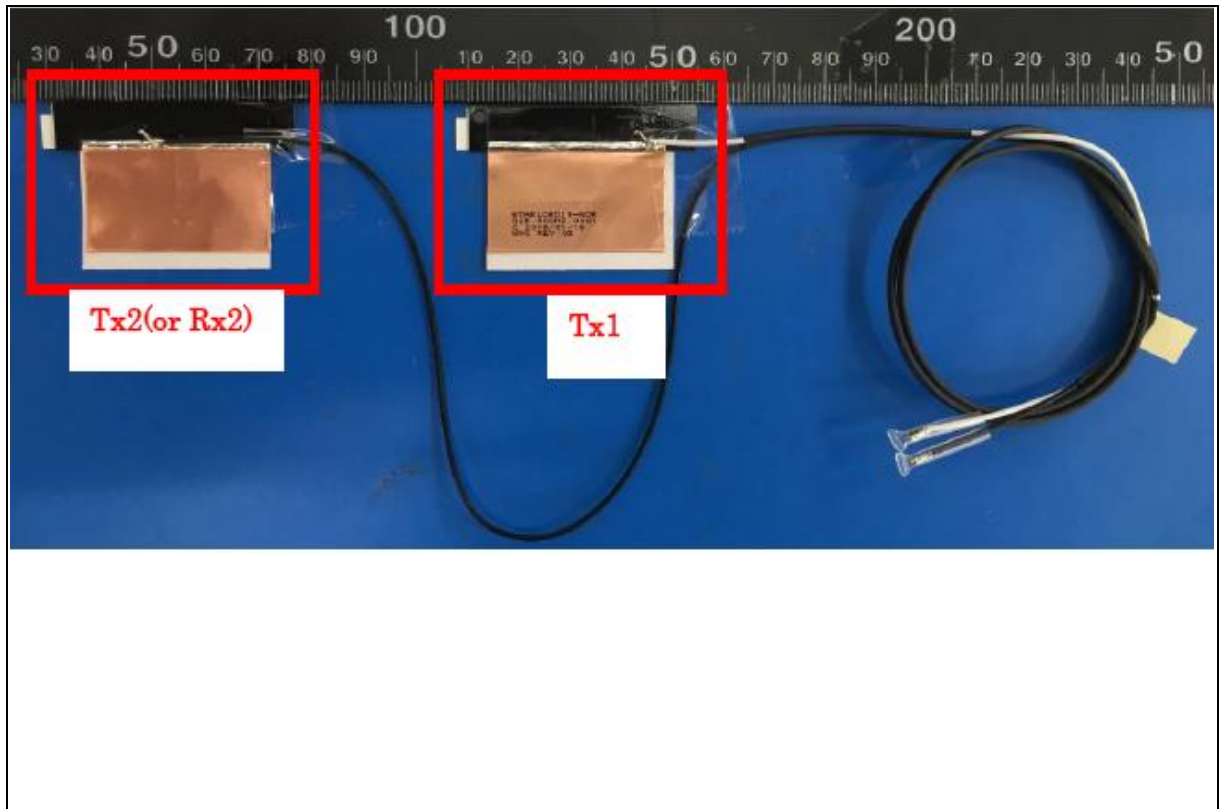


- Antenna 6. ANP6Y-200022(MAIN),ANP6Y-200022(AUX) , ACON,2016/4/14



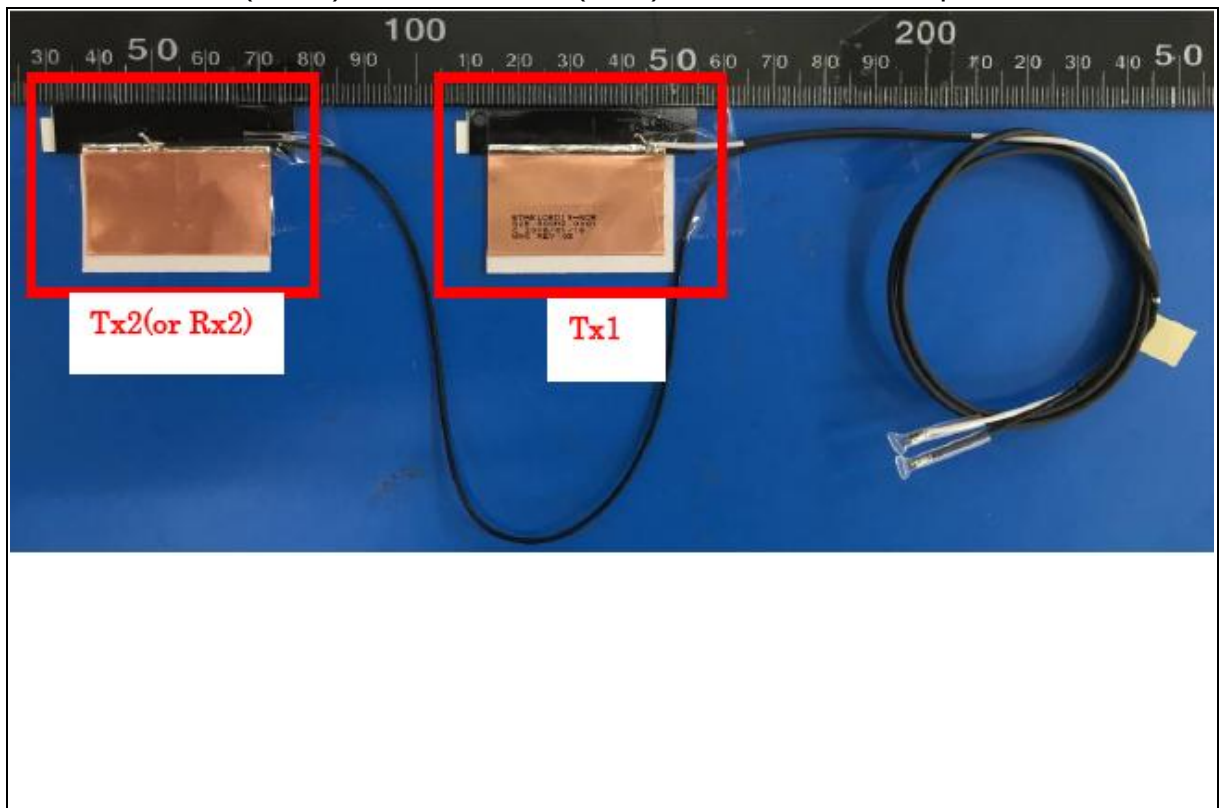
■ Antenna 7.

81EAA515.G10(MAIN),81EAA515.G10(AUX) ,WistronNewwebCorporation,2016/4/14

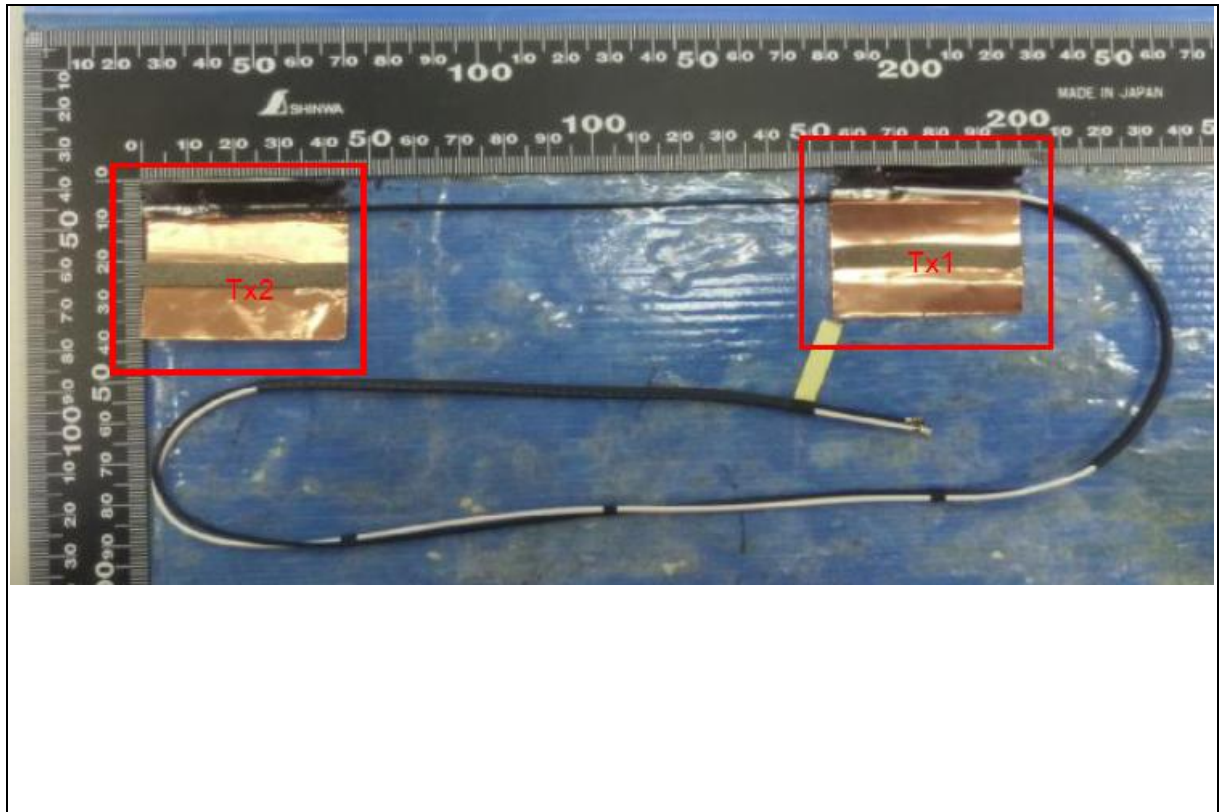


■ Antenna 8.

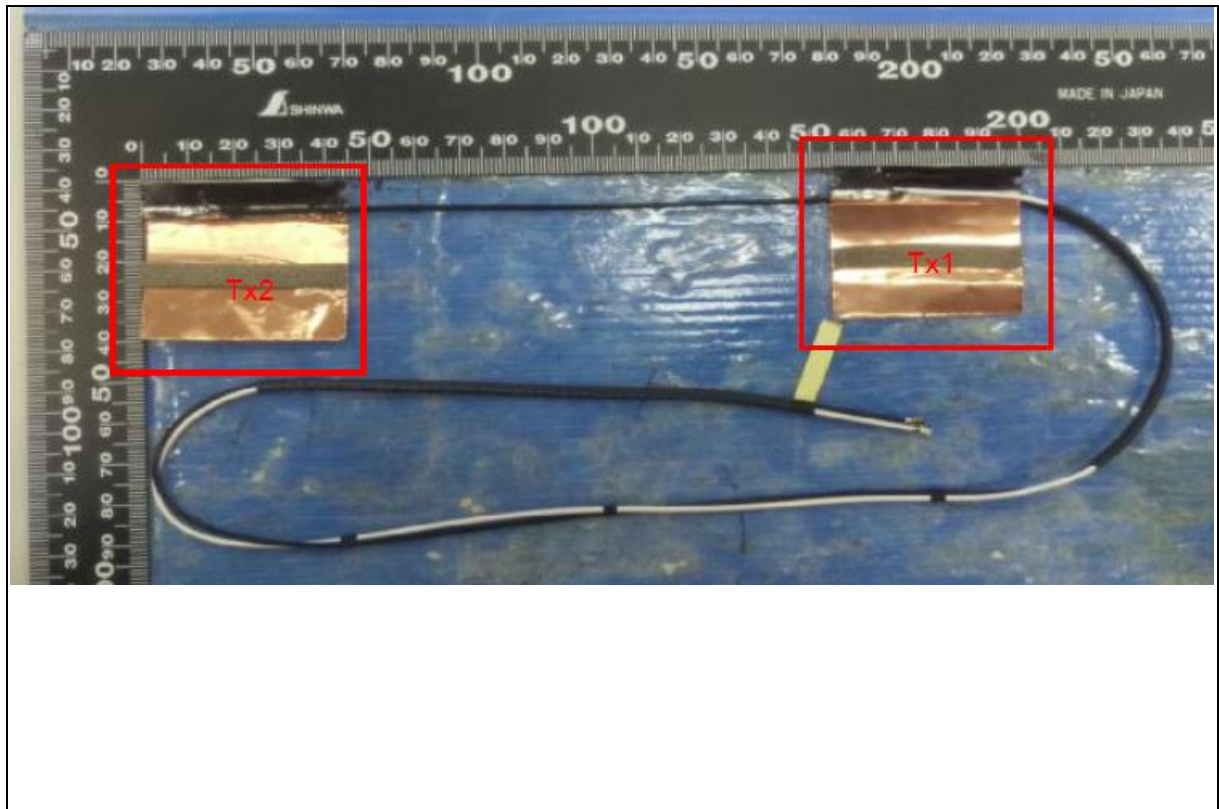
81EAA515.G10(MAIN),81EAA515.G10(AUX) ,WistronNewwebCorporation,2016/4/14



- Antenna 9. ANF6Y-200004(MAIN),ANF6Y-200004(AUX) , ACON,2016/4/14

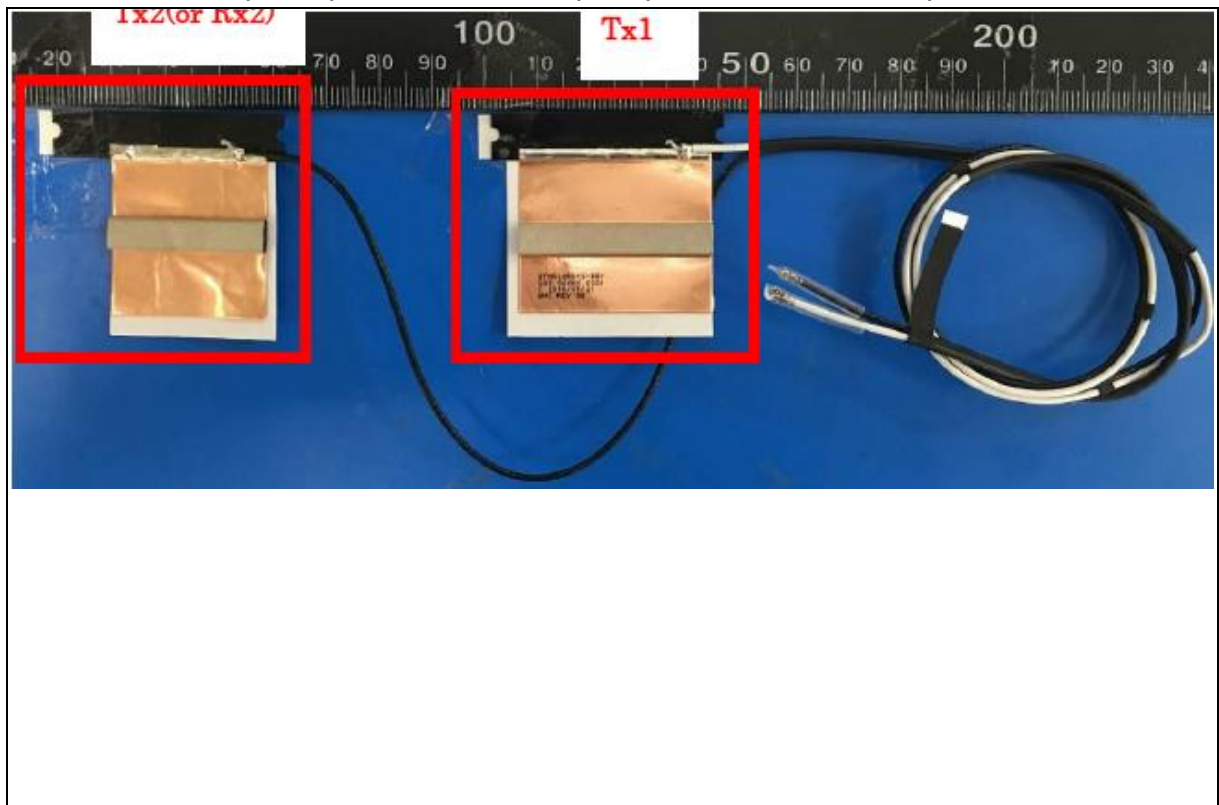


- Antenna 10. ANF6Y-200004(MAIN),ANF6Y-200004(AUX) , ACON,2016/4/14



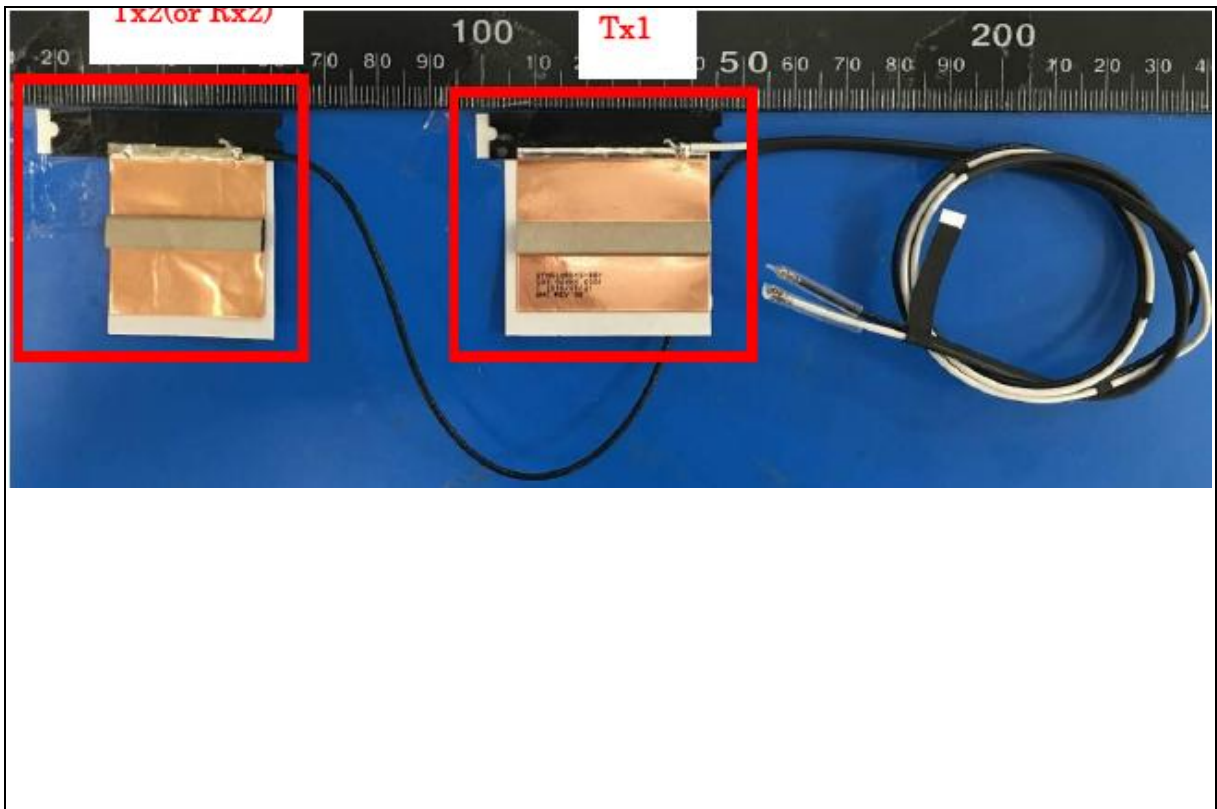
■ Antenna 11.

81EAA515.G11(MAIN),81EAA515.G11(AUX),WistronNewwebCorporation,2016/4/14

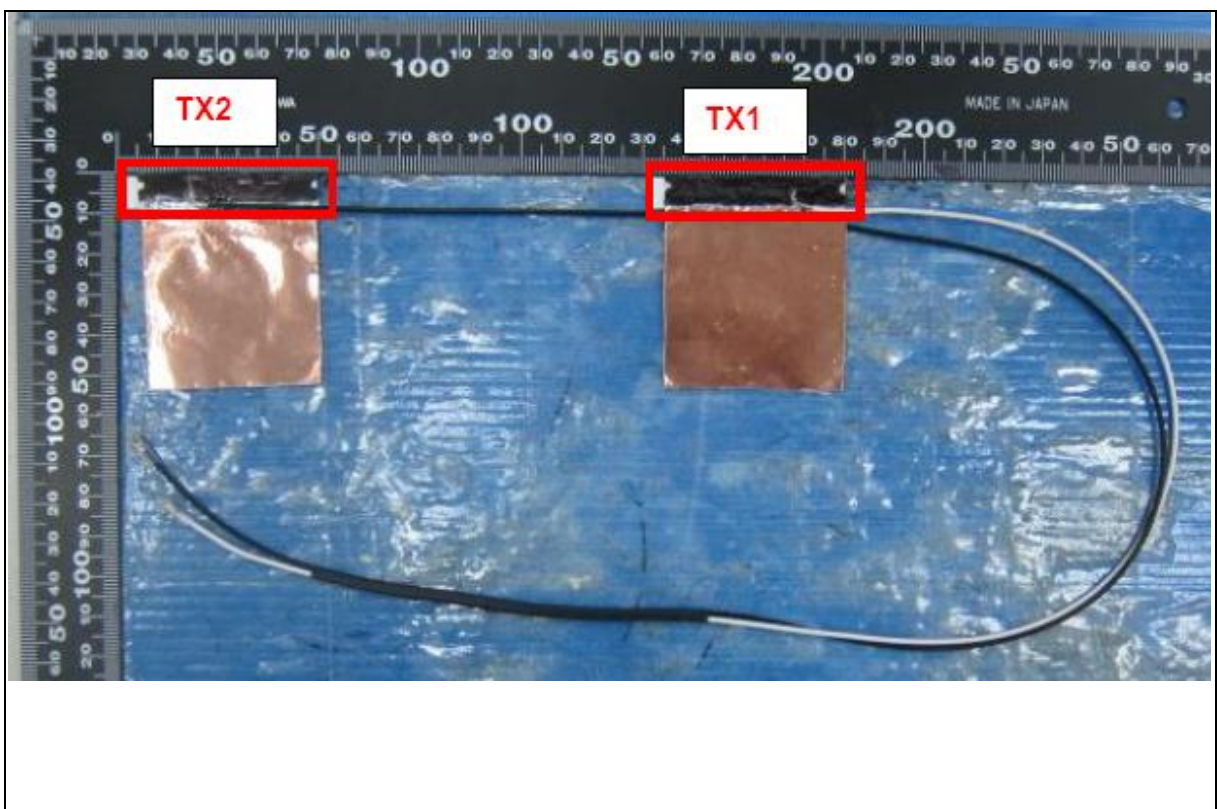


■ Antenna 12.

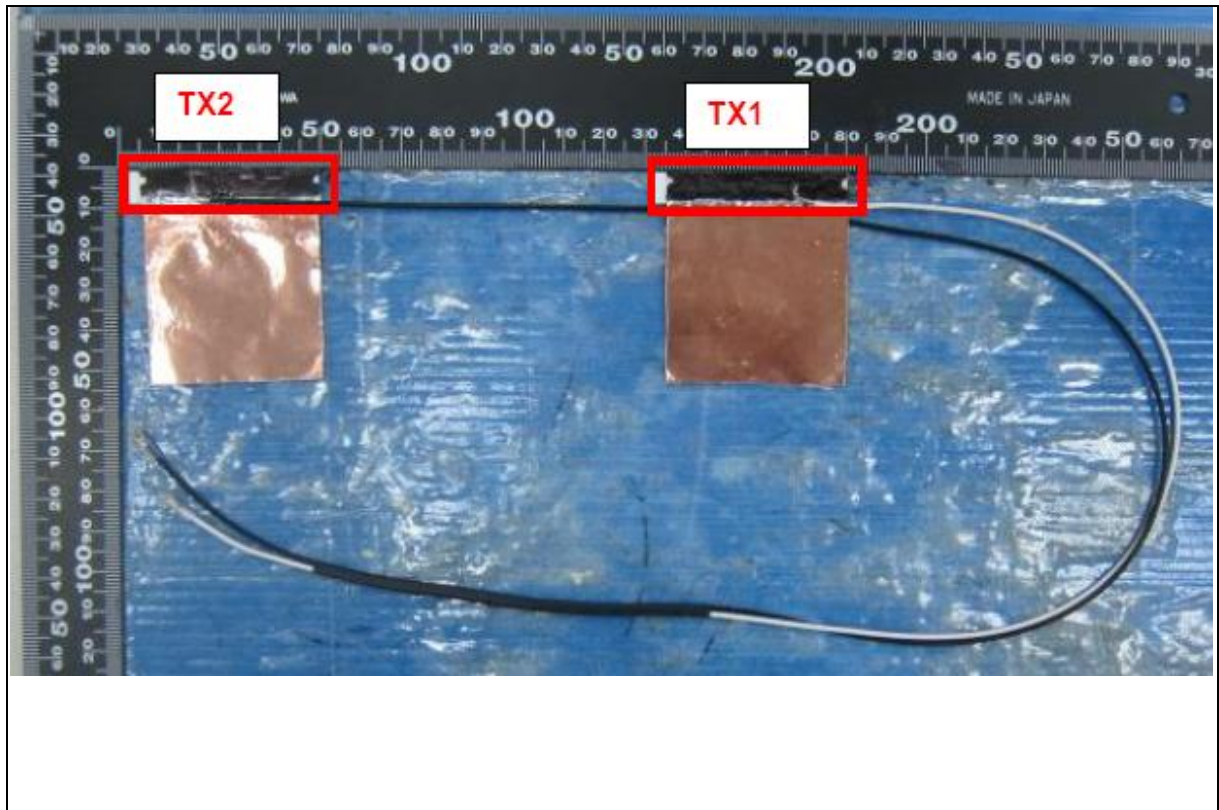
81EAA515.G11(MAIN),81EAA515.G11(AUX),WistronNewebCorporation,2016/4/14



- Antenna 13. ANF6Y-200005(MAIN),ANF6Y-200005(AUX), ACON,2016/4/14

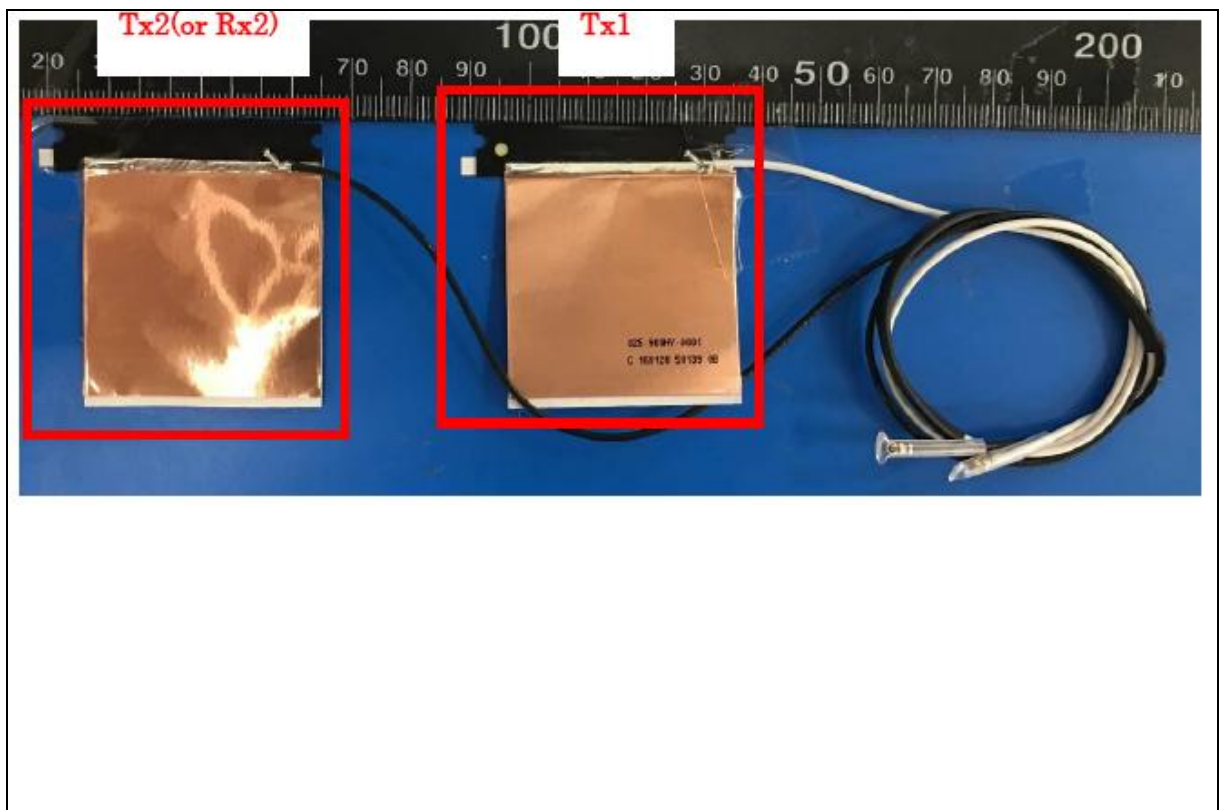


- Antenna 14. ANF6Y-200005(MAIN),ANF6Y-200005(AUX), ACON,2016/4/14



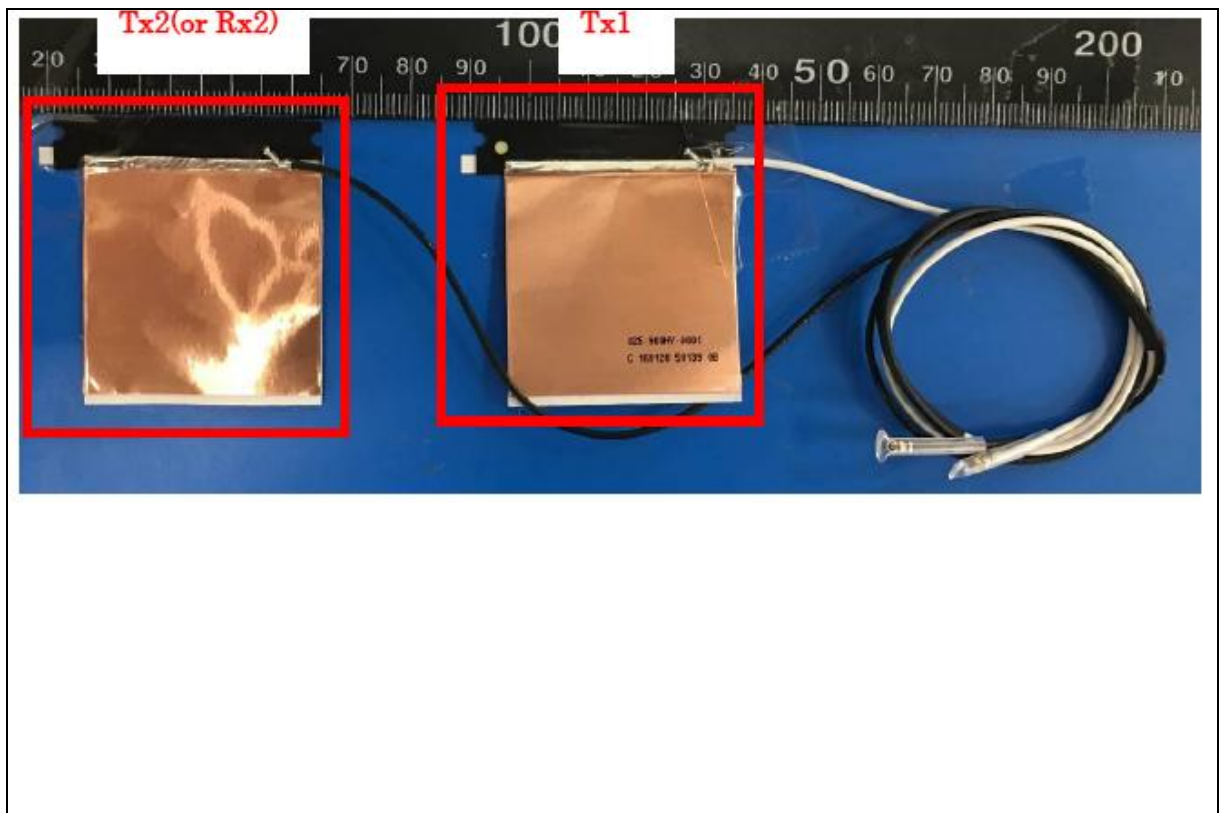
- Antenna 15.

81EAA515.G12(MAIN),81EAA515.G12(AUX), WistronNewwebCorporation,2016/4/14

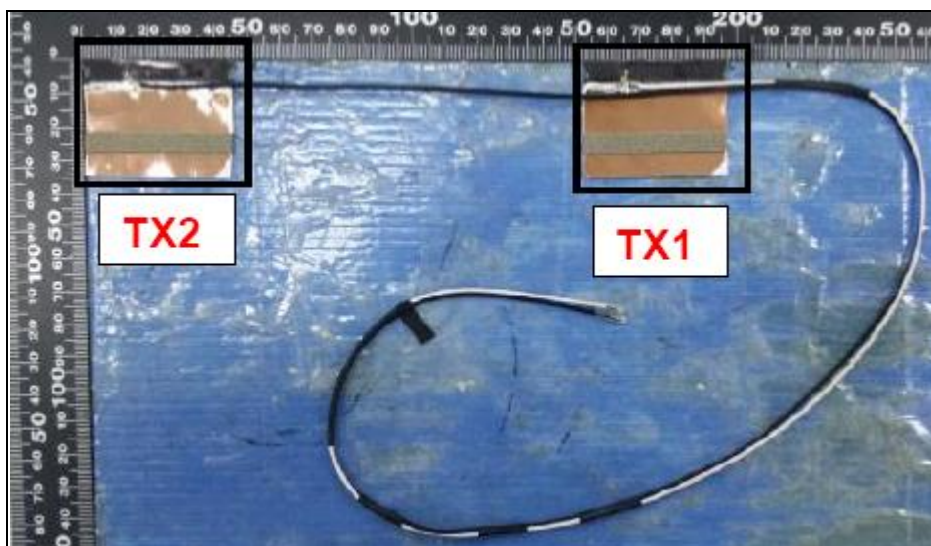


■ Antenna 16.

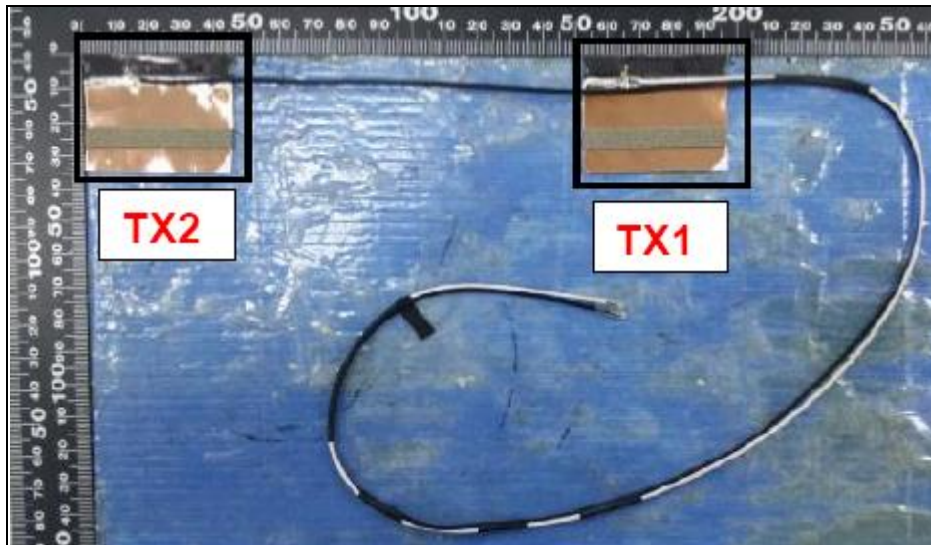
81EAA515.G12(MAIN),81EAA515.G12(AUX),WistronNewwebCorporation,2016/4/14



■ Antenna 17. ANF6Y-200003(MAIN),ANF6Y-200003(AUX), ACON,2016/4/14

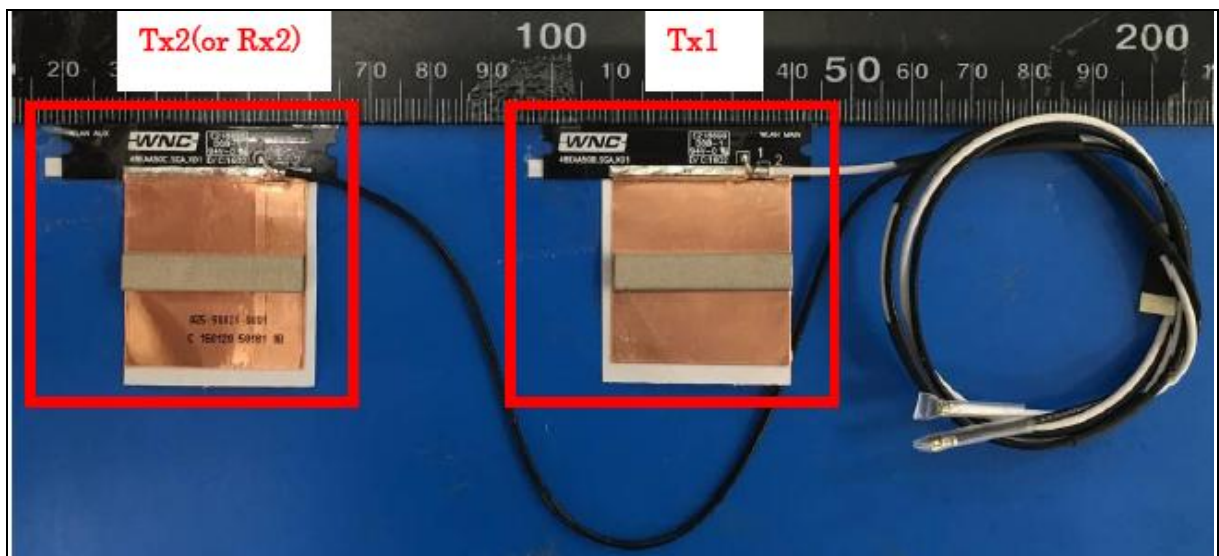


- Antenna 18. ANF6Y-200003(MAIN),ANF6Y-200003(AUX), ACON,2016/4/14



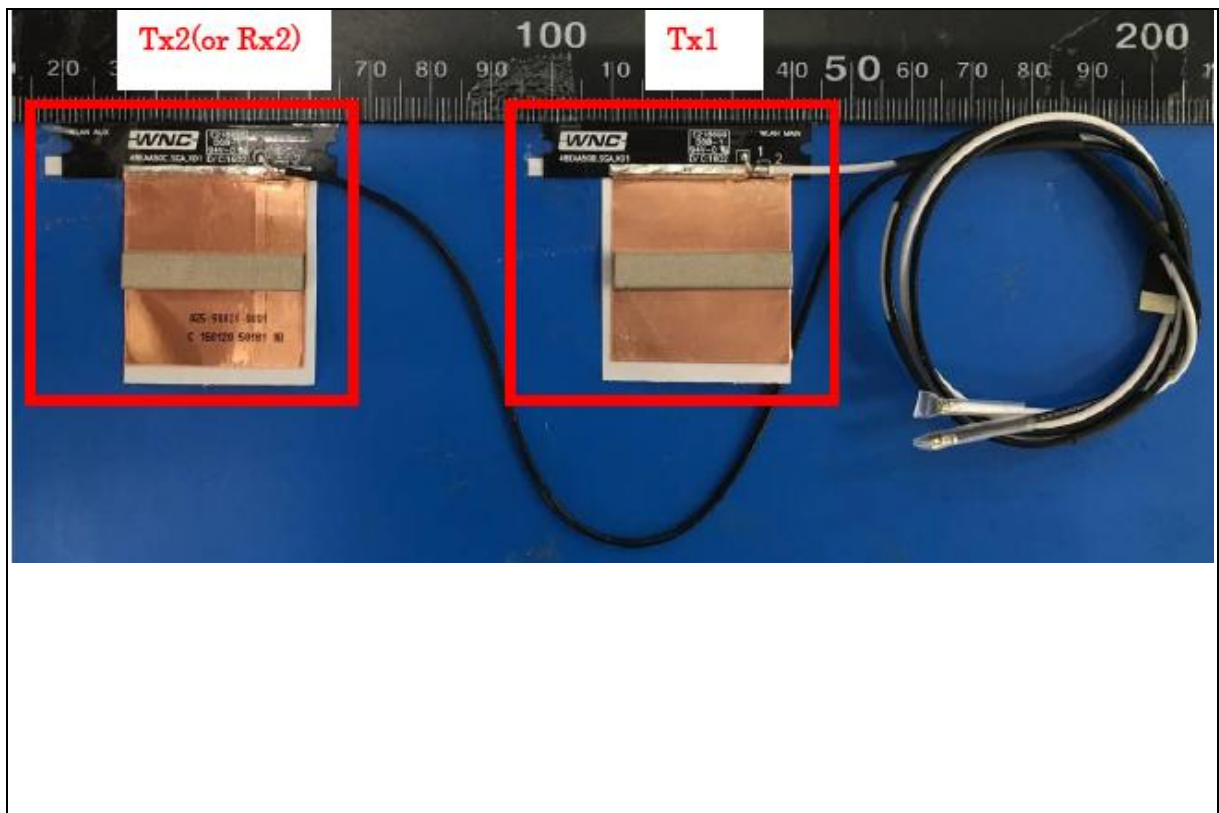
- Antenna 19.

81EAA515.G09(MAIN),81EAA515.G09(AUX) ,WistronNewwebCorporation,2016/4/14



■ Antenna 20.

81EAA515.G09(MAIN),81EAA515.G09(AUX) ,WistronNewwebCorporation,2016/4/14



■ Antenna 21. APP6P-700986(MAIN),APP6P-700987(AUX), ACON,2016/4/14

Main :



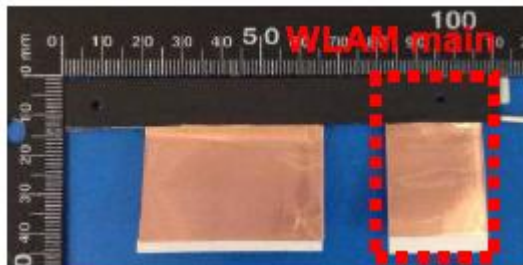
Aux :



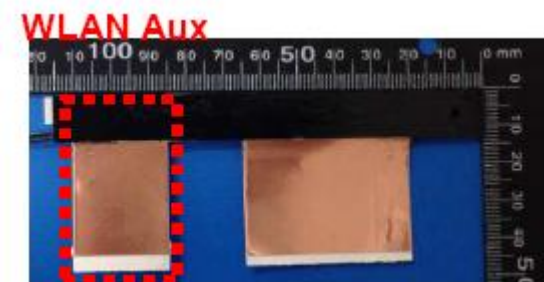
■ Antenna 22.

81.EKW15.GCE(MAIN),81.EKW15.GCE(AUX), WistronNewwebCorporation,2016/4/14

Main :

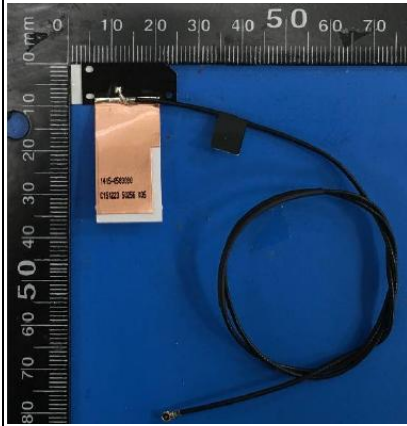


Aux :



■ Antenna 23. 81EAAL15.GDH(MAIN),81EAAL15.GDJ(AUX) , Wistron Newweb Corporation,2016/4/14

Main :



Aux :



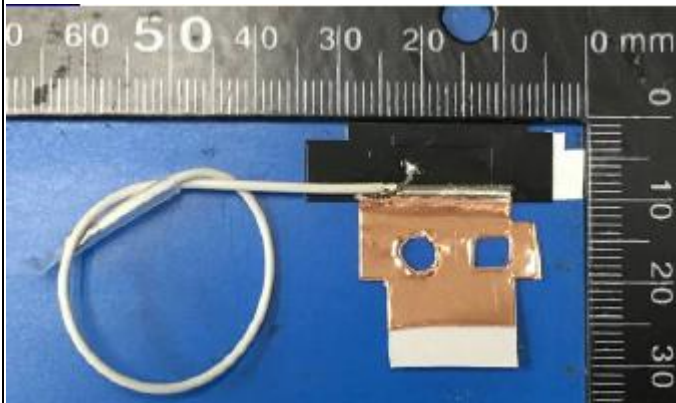
■ Antenna 24.

81EAAL15.GD9(MAIN),81EAAL15.GDG(AUX) ,WistronNewwebCorporation,2016/4/14

Main :



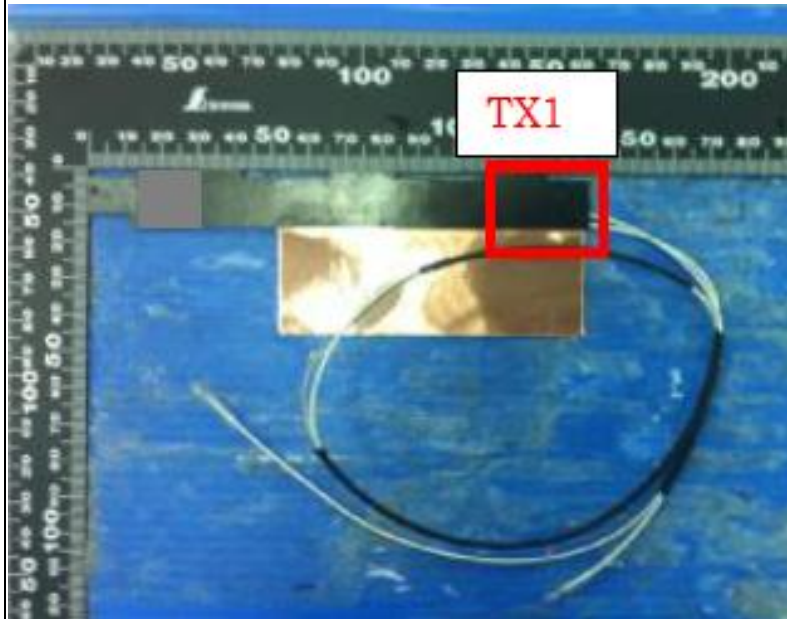
Aux :



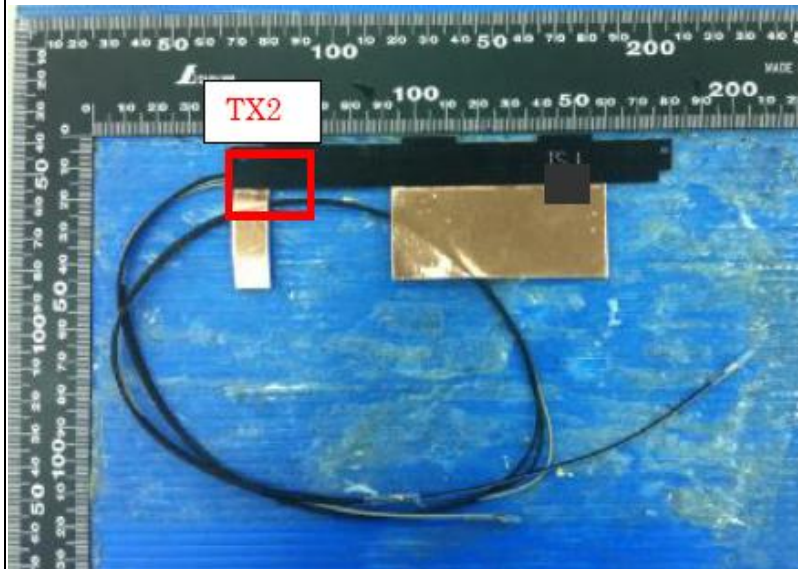
■ Antenna 25. APP6Y-700281(MAIN),APP6Y-700280(AUX),APP6Y-700280(MIMO),

ACON,2016/4/14

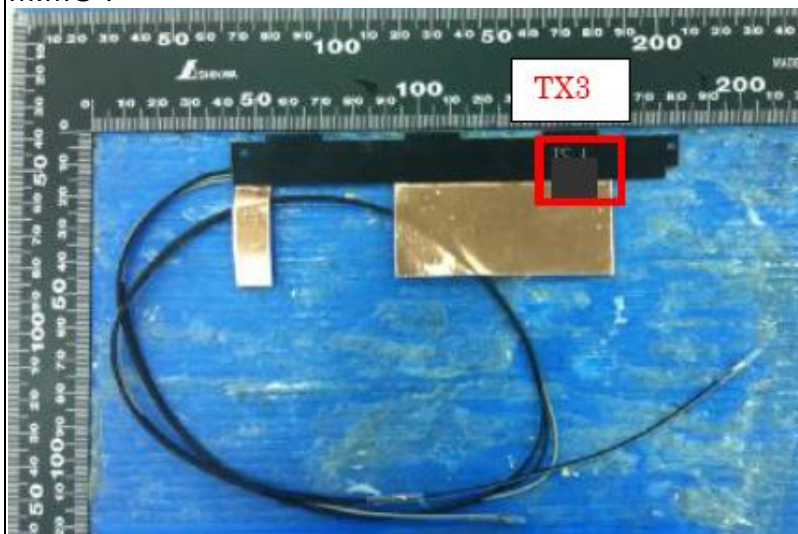
Main :



Aux :



MIMO :

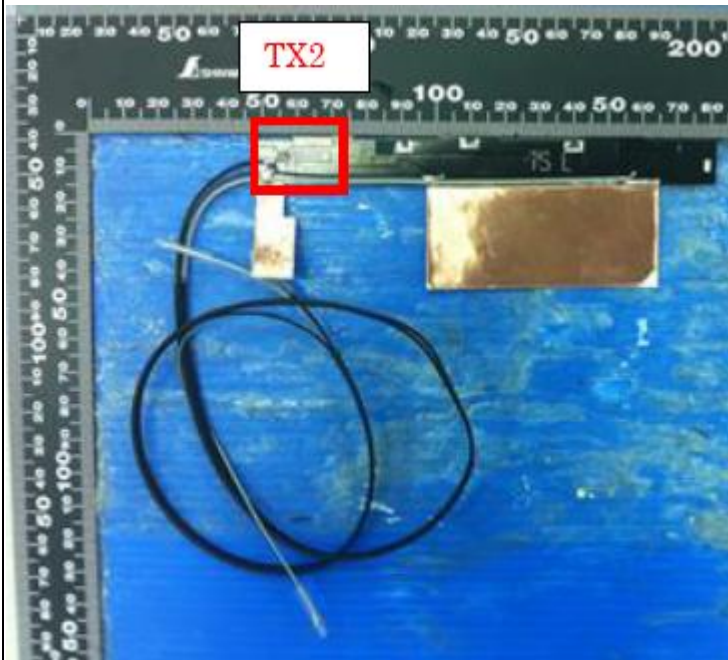


- Antenna 26. ANP6Y-700318(MAIN),ANP6Y-700282(AUX),ANP6Y-700282(MIMO), ACON,2016/4/14

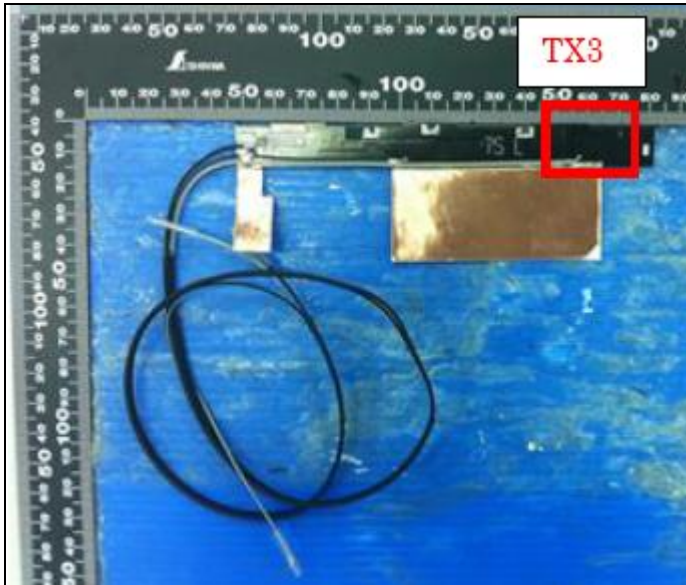
Main :



Aux :



MIMO :

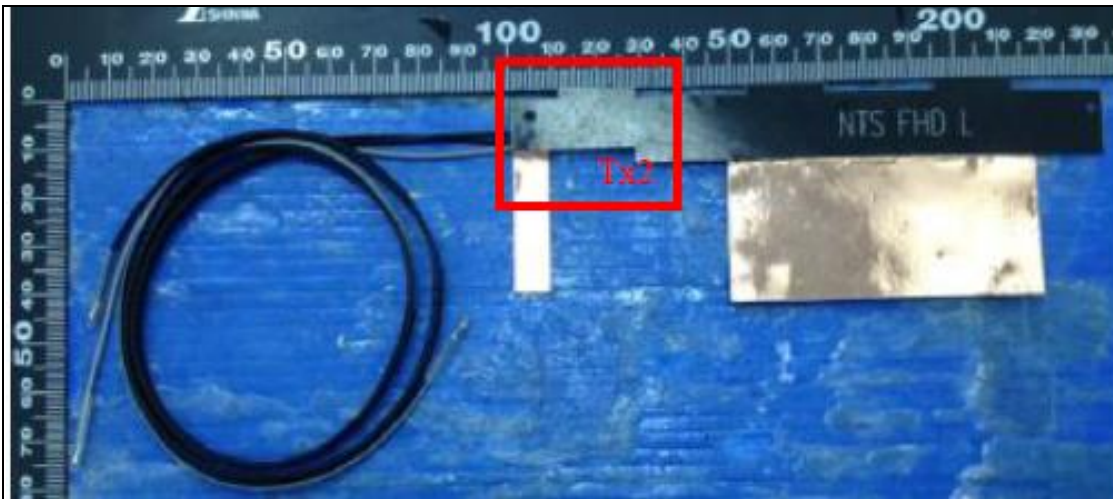


- Antenna 27. APP6Y-700265(MAIN),APP6Y-700264(AUX),APP6Y-700264(MIMO) , ACON,2016/4/14

Main :



Aux :



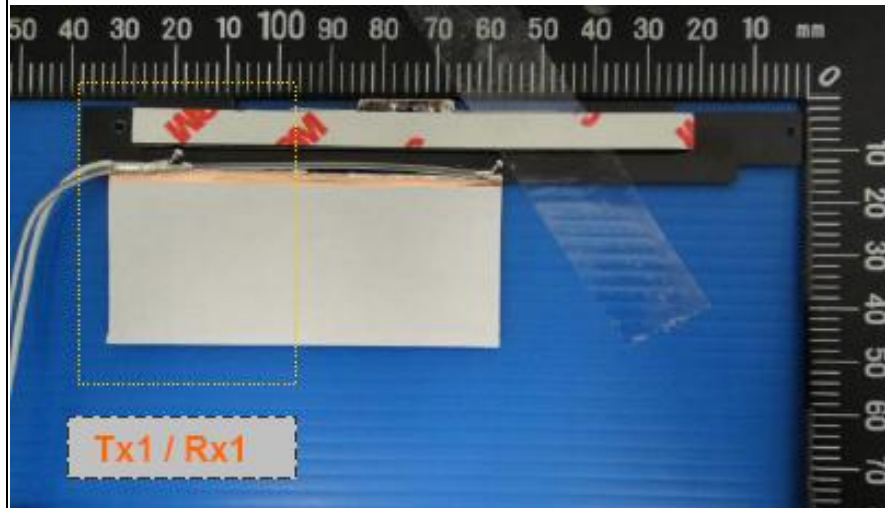
MIMO :



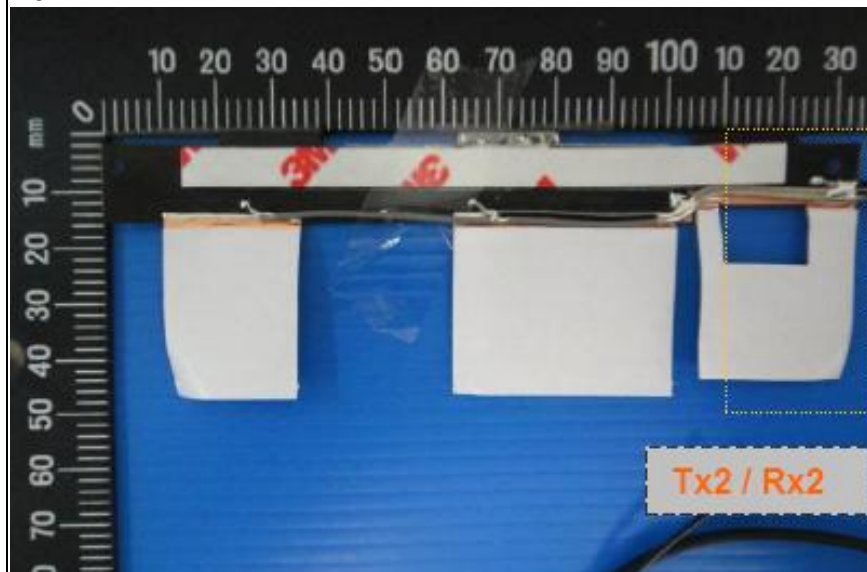
■ Antenna 28.

ANTA0DC09912LTWL1(MAIN),ANTA0DC09913LTWL2(AUX),ANTA0DC09913LTWL2(MIMO) , Yageo Corporation,2016/4/14

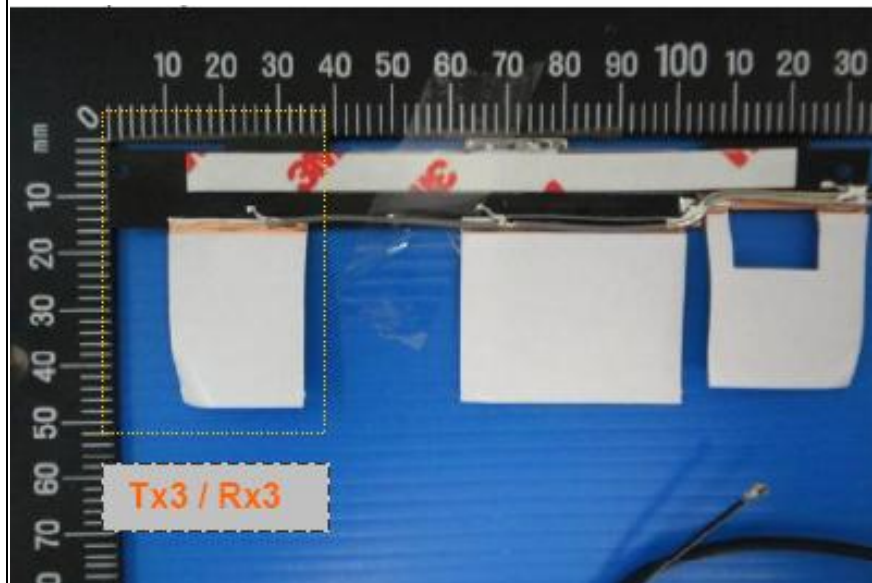
Main :



Aux :



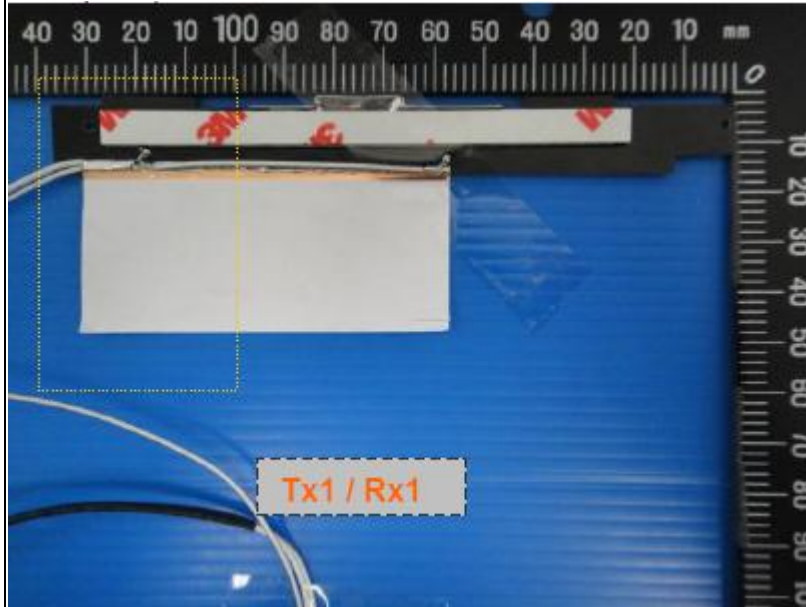
MIMO :



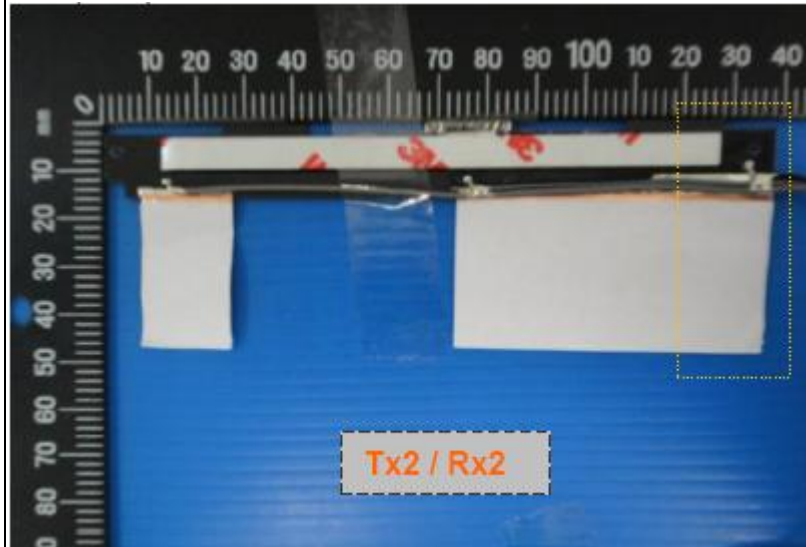
■ Antenna 29.

ANTA0DC09922LTWL1(MAIN),ANTA0DC09923LTWL2(AUX),ANTA0DC09923LTWL2(MIMO) , Yageo Corporation ,2016/4/14

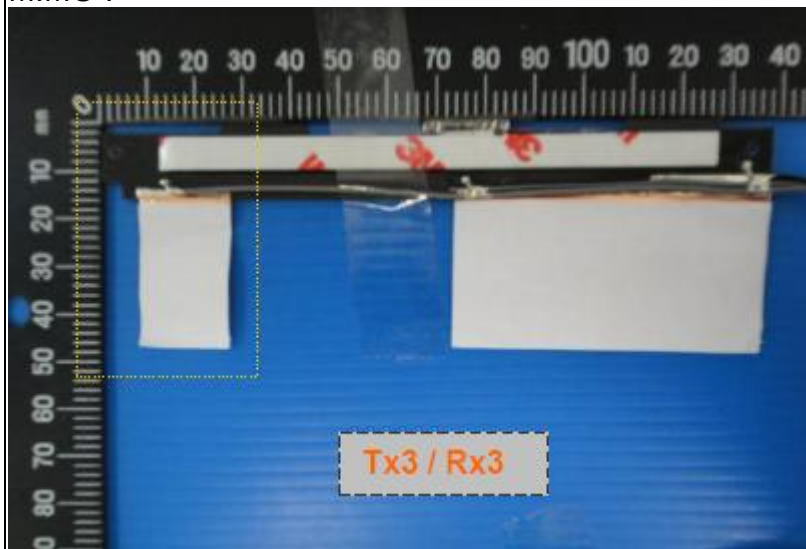
Main :



Aux :



MIMO :



■ Antenna 30.

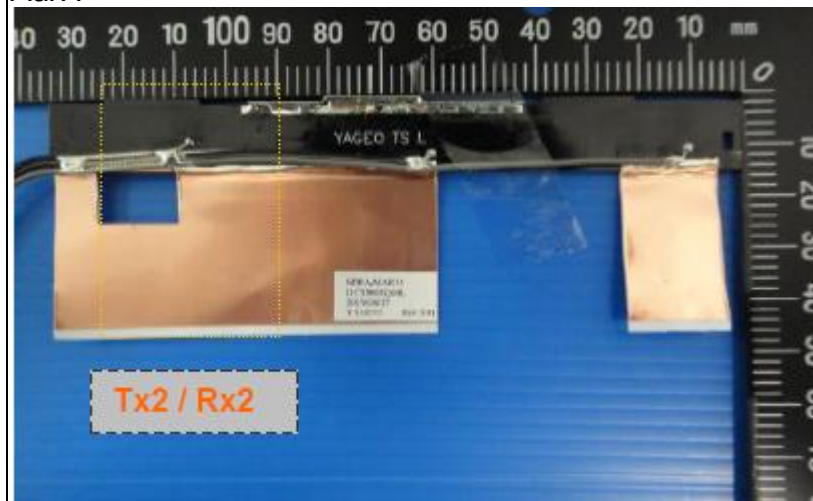
ANTA0DC09932LTWL1(MAIN),ANTA0DC09933LTWL2(AUX),ANTA0DC09933LTWL2(MI

MO), Yageo Corporation, 2016/4/14

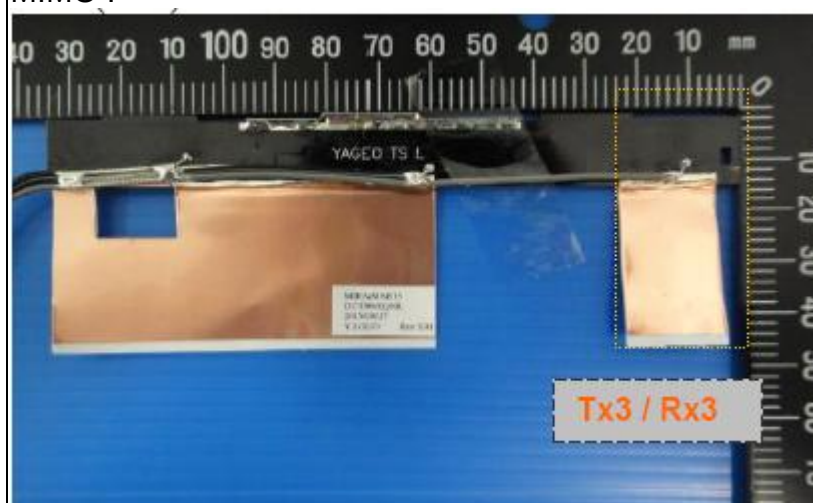
Main :



Aux :

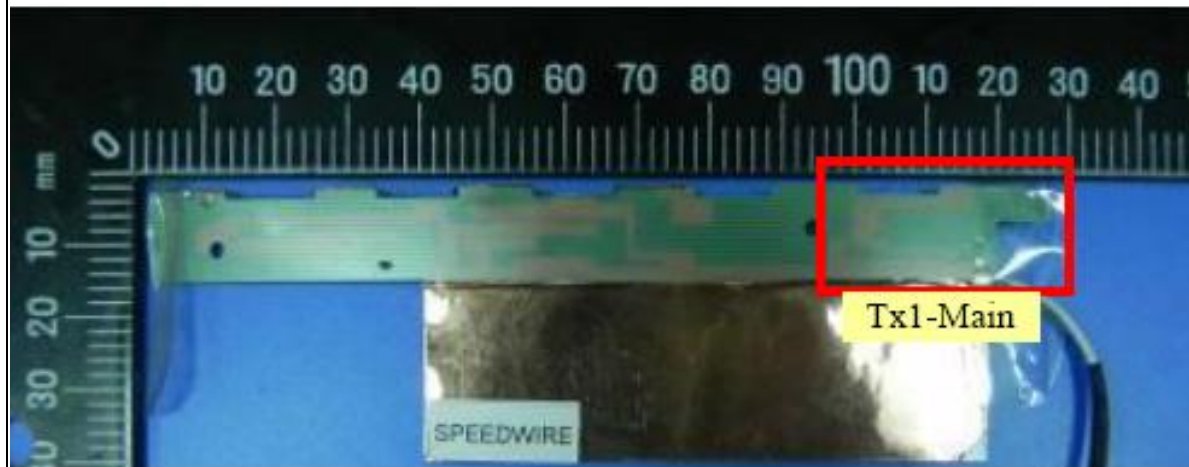


MIMO :

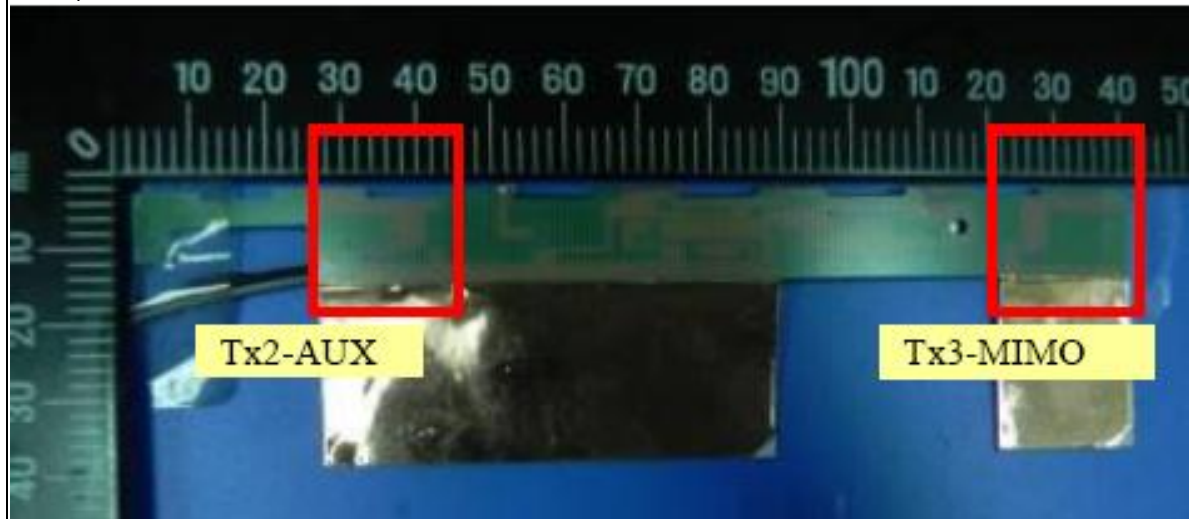


- Antenna 31. F.0G.FH-6007-001(Tx 1),F.0G.FH-6007-001(Tx 2),F.0G.FH-6007-001(Tx 3) ,

Main :



Aux ,MIMO :



- Antenna 32. 81EAA215.G43(MAIN),81EAA215.G43(AUX),81EAA215.G43(MIMO) ,
WistronNewwebCorporation,2016/4/14

Main :



Aux :



MIMO :

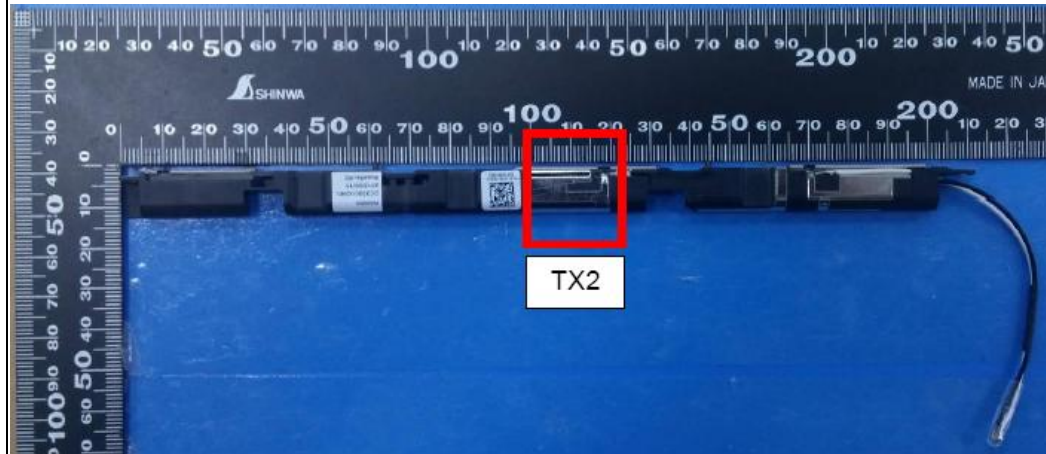


■ Antenna 33. APL6Y-700002(MAIN),APL6Y-700002(AUX) , ACON,2016/4/14

Main :

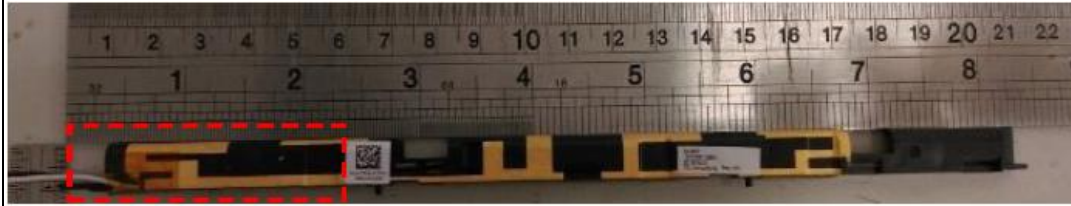


Aux :



■ Antenna 34. 1556723-1(MAIN),1556723-1(AUX) , TE connectivity,2016/4/14

Main :



Tx1/Rx1

Aux :



Tx2/Rx2