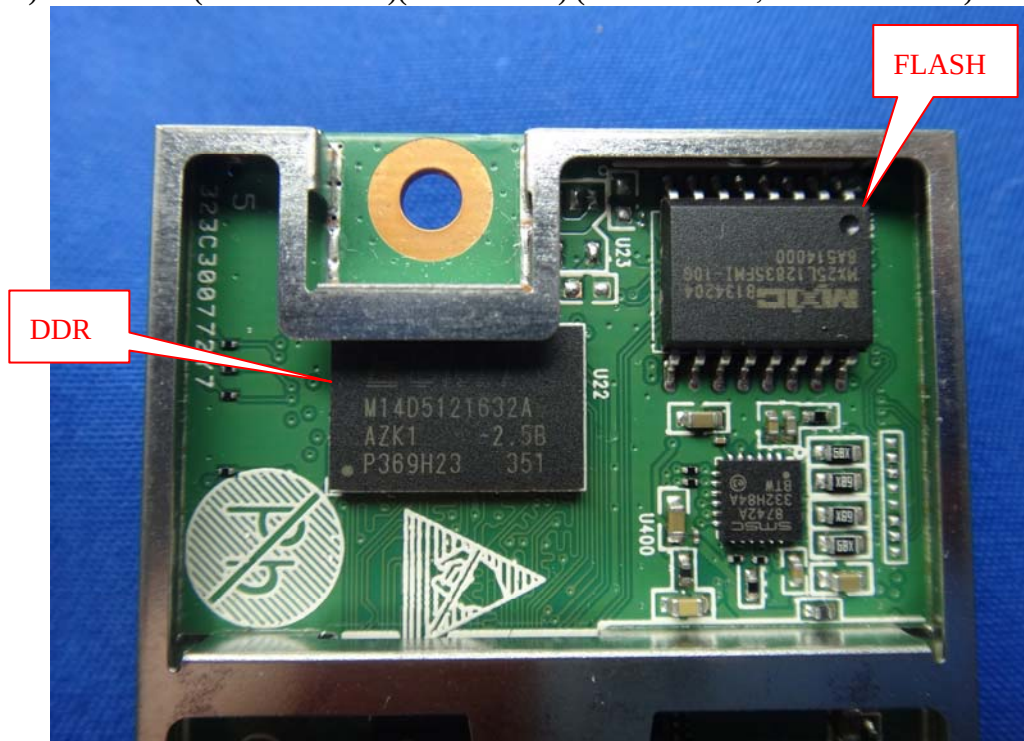


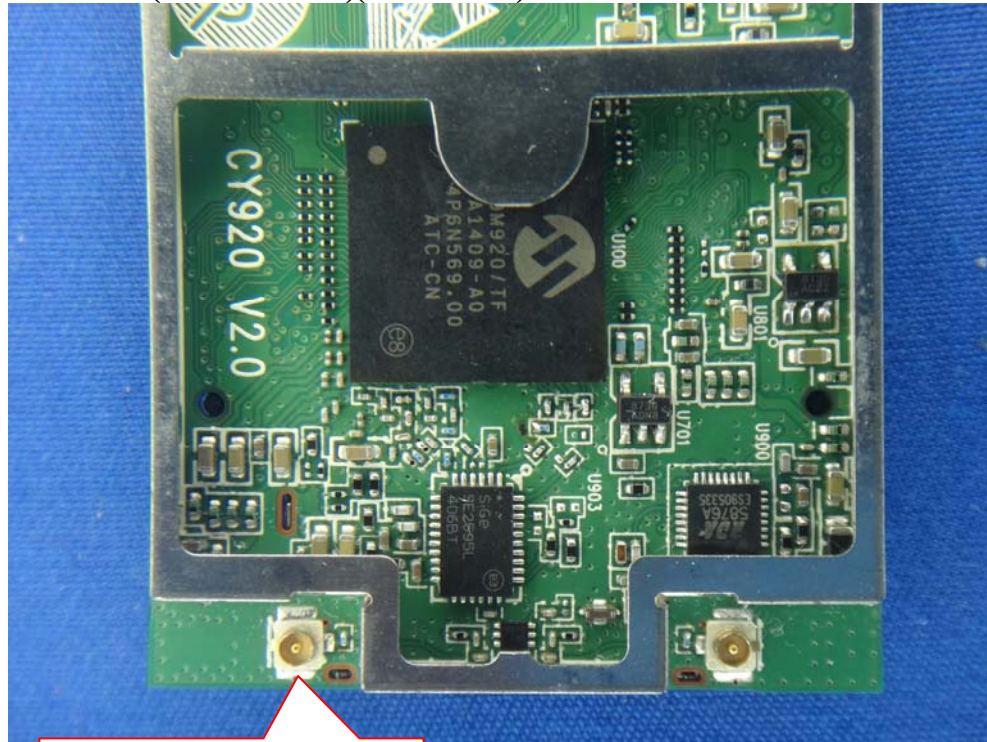
(9) EUT Photo (M/N: CY920-C)(Main Source)



(10) EUT Photo (M/N: CY920-C)(Main Source) (DDR / ESMT ; FLASH / MXIC)

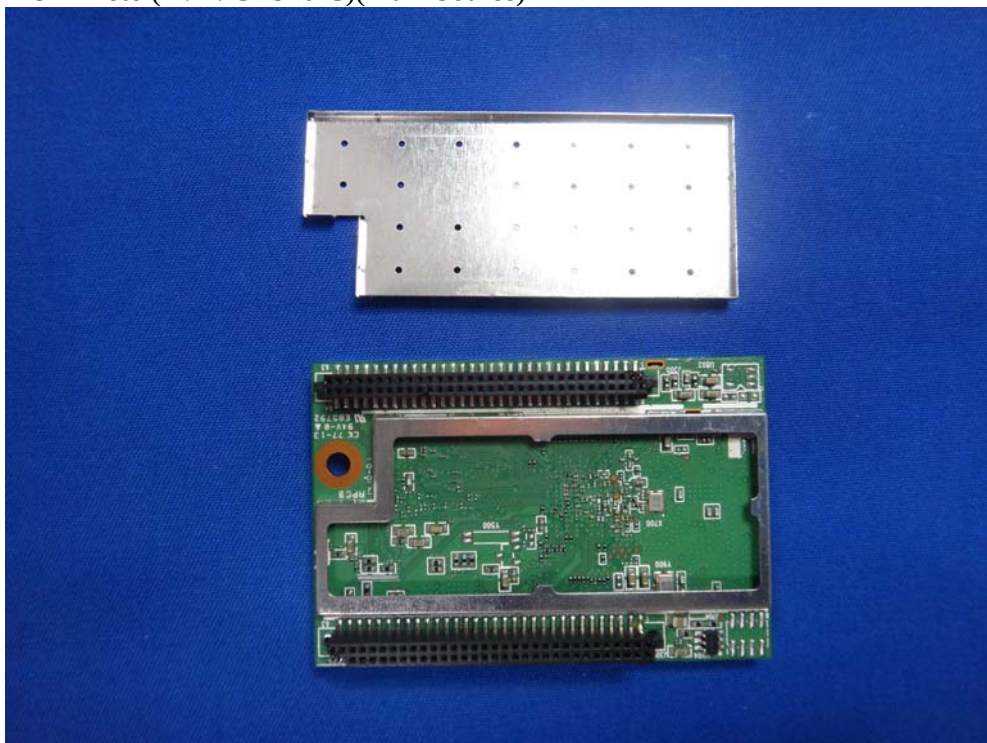


(11) EUT Photo (M/N: CY920-C)(Main Source)



Antenna Connector / IPEX

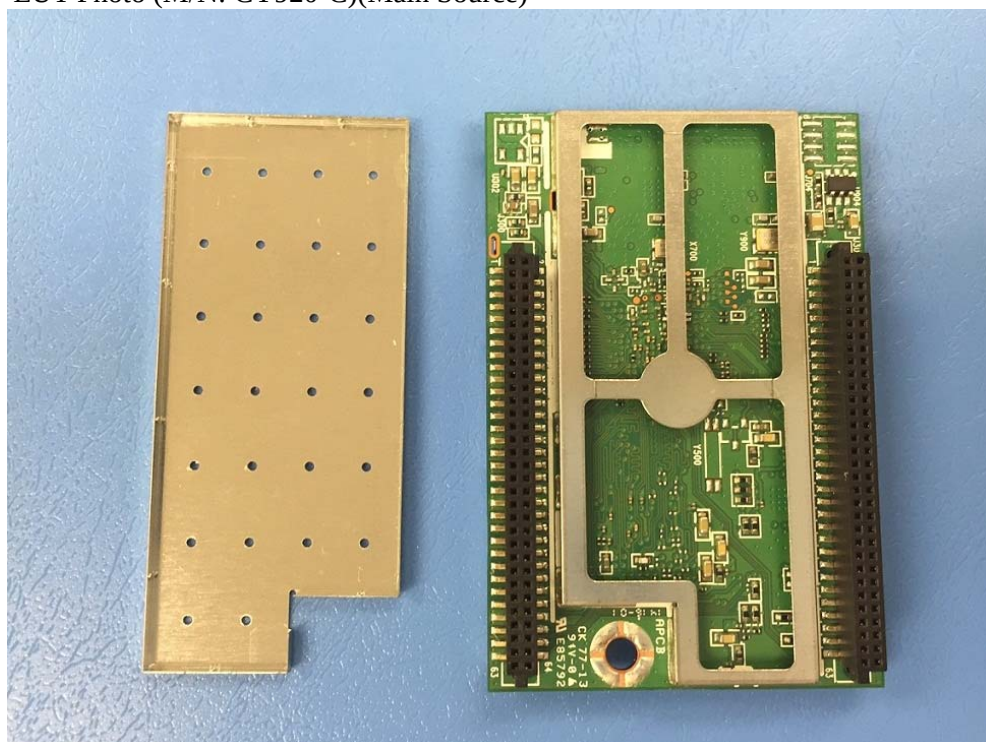
(12) EUT Photo (M/N: CY920-C)(Main Source)



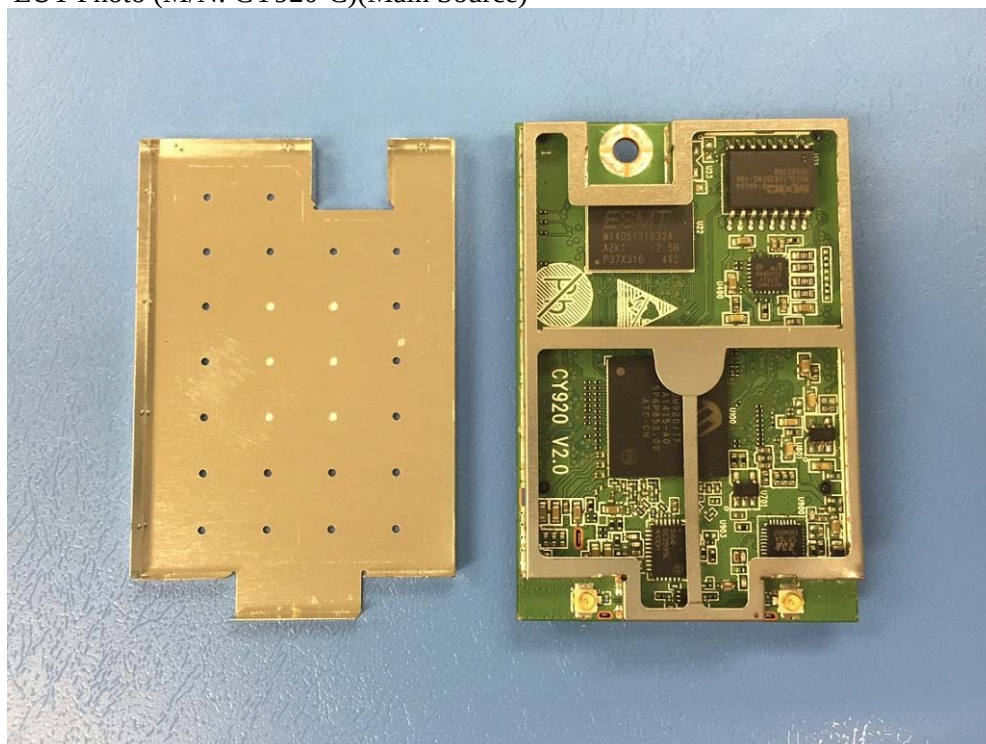
(13) EUT Photo (M/N: CY920-C)(Main Source)



(14) EUT Photo (M/N: CY920-C)(Main Source)



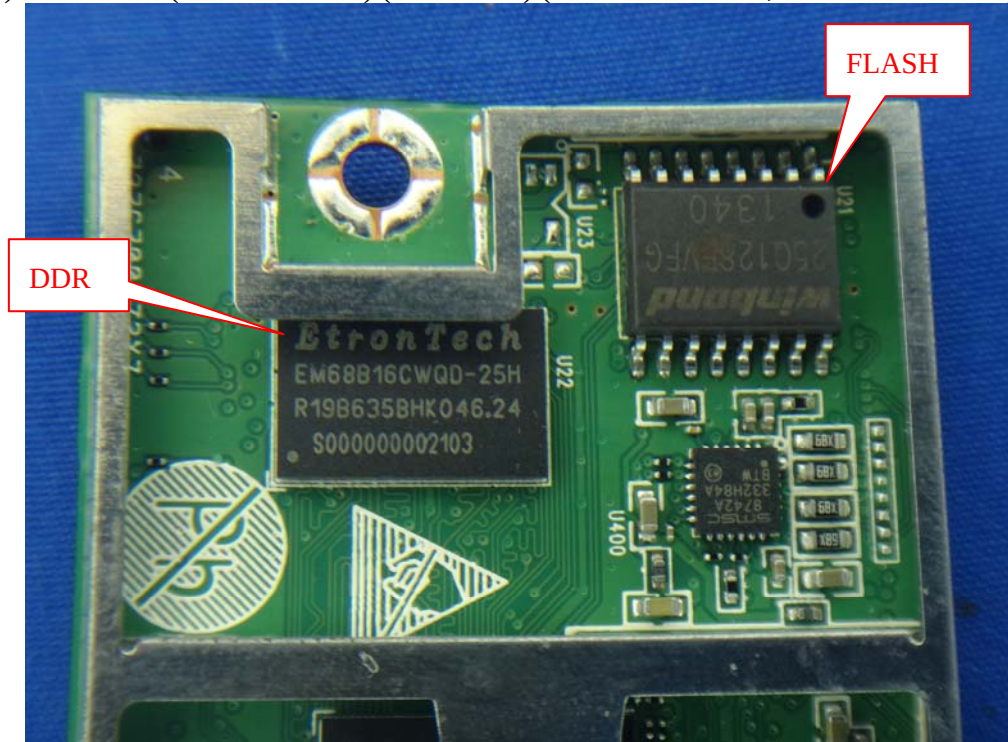
(15) EUT Photo (M/N: CY920-C)(Main Source)



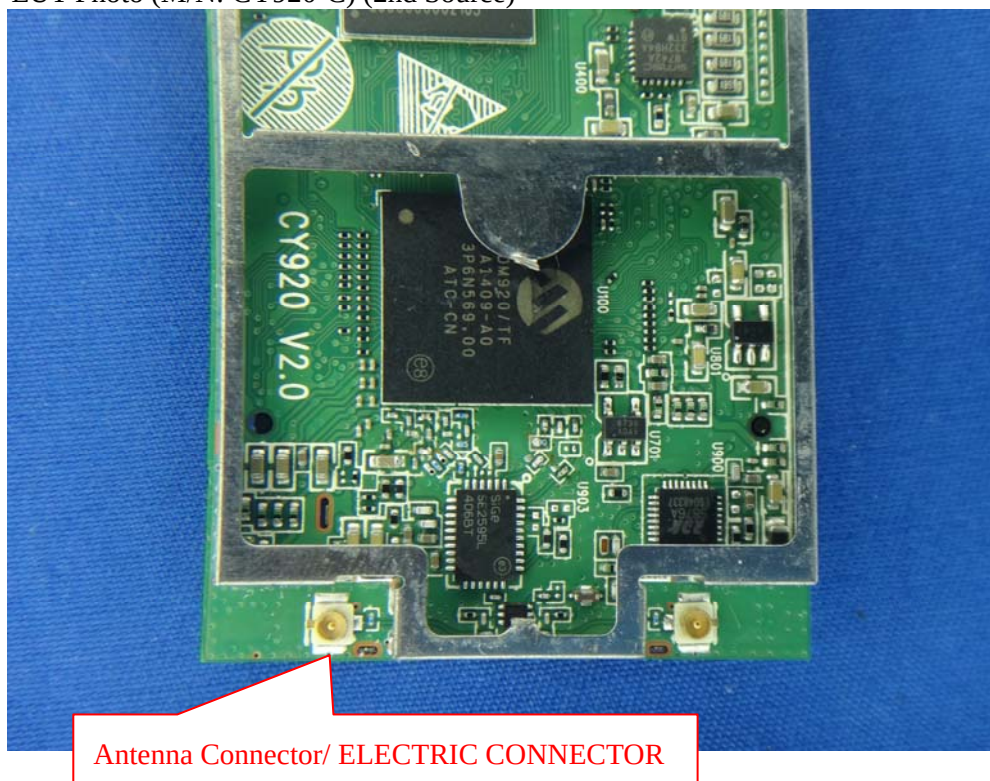
(16) EUT Photo (M/N: CY920-C) (2nd Source)



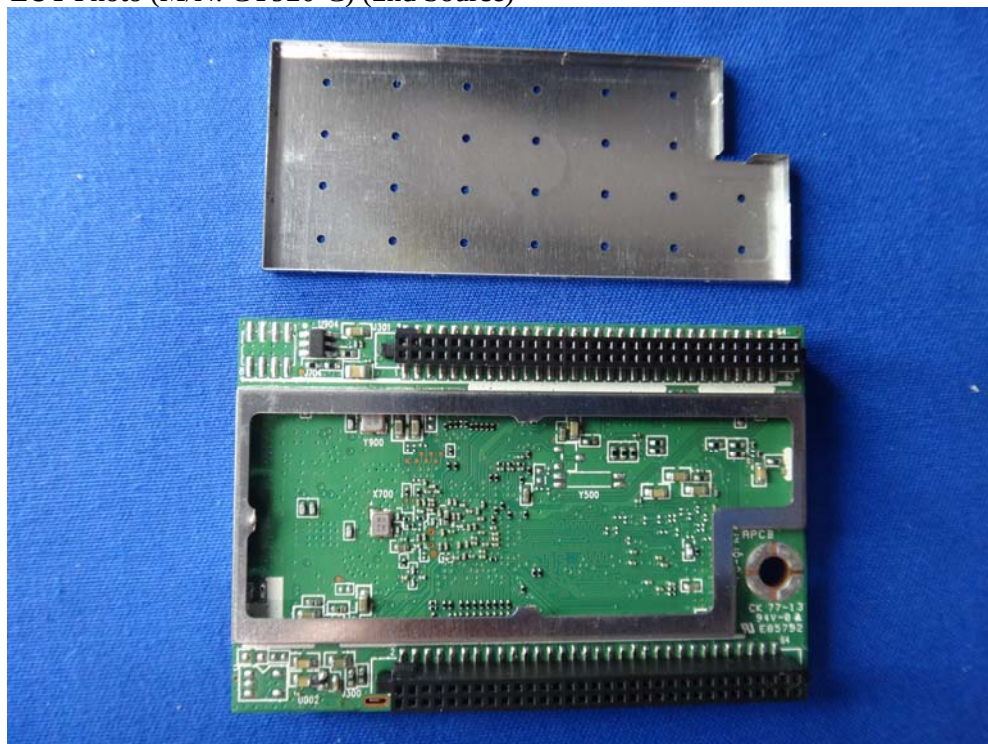
(17) EUT Photo (M/N: CY920-C) (2nd Source) (DDR / EtronTech ; FLASH / Winbond)



(18) EUT Photo (M/N: CY920-C) (2nd Source)



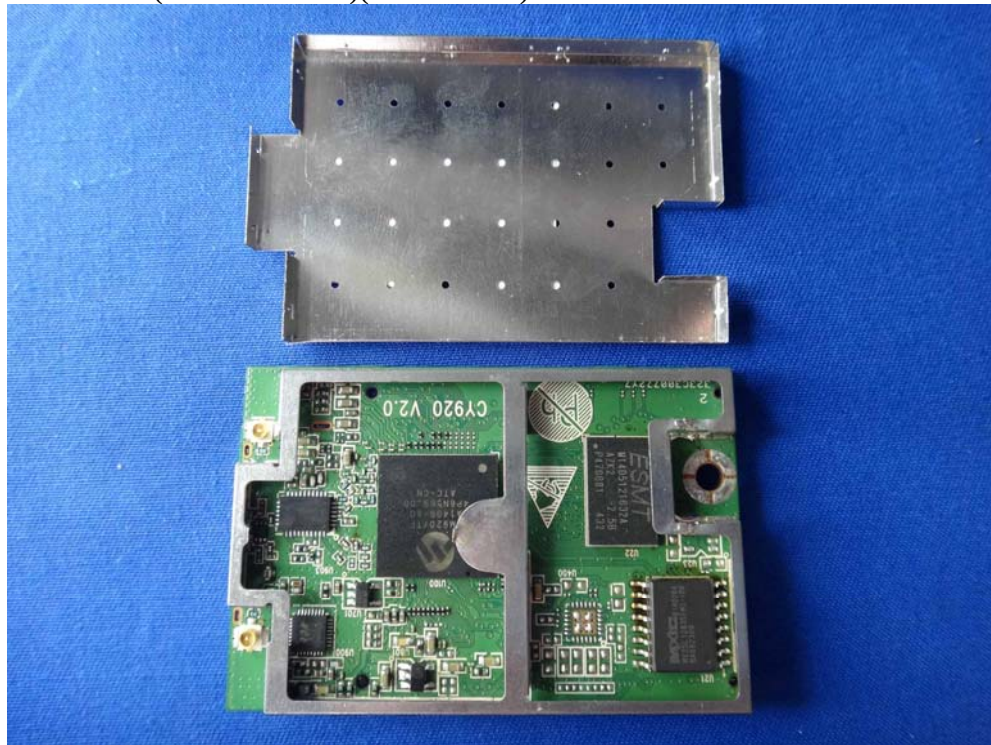
(19) EUT Photo (M/N: CY920-C) (2nd Source)



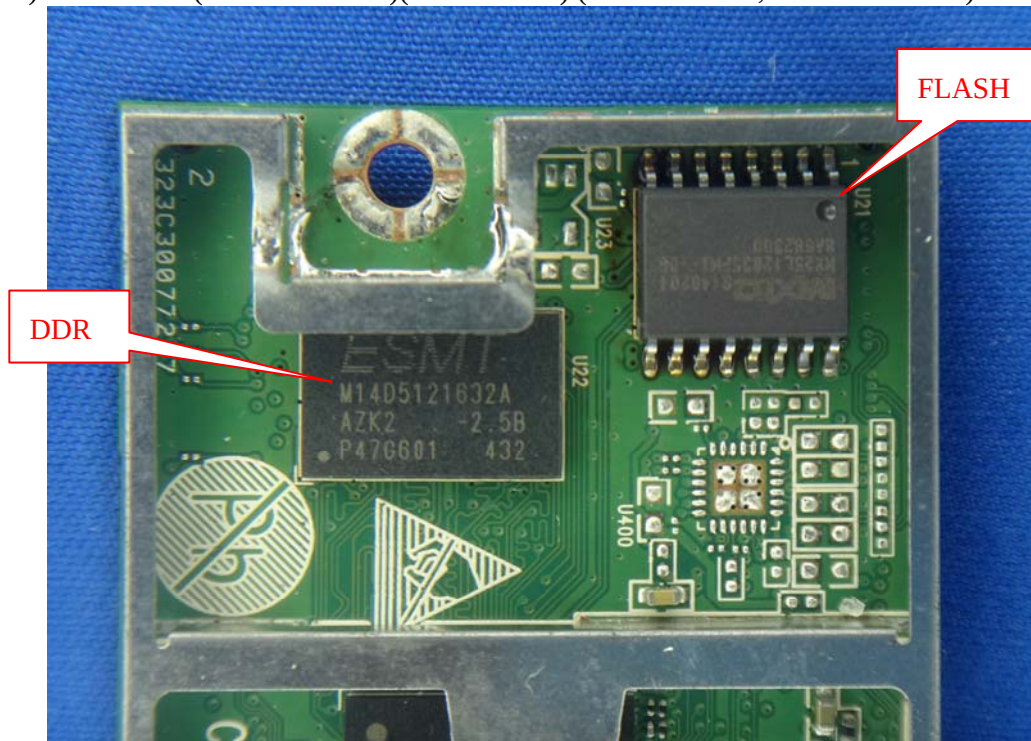
(20) EUT Photo (M/N: CY920-C) (2nd Source)



(21) EUT Photo (M/N: CY920-A)(Main Source)



(22) EUT Photo (M/N: CY920-A)(Main Source) (DDR / ESMT ; FLASH / MXIC)



Antenna Connector / IPEX

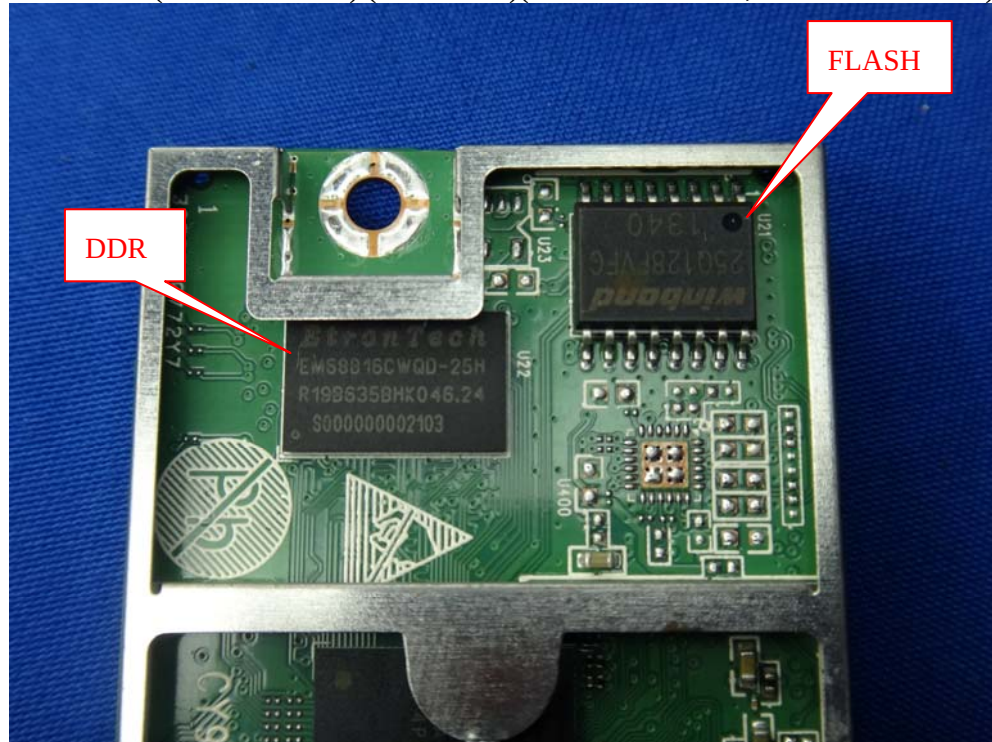
(25) EUT Photo (M/N: CY920-A)(Main Source)



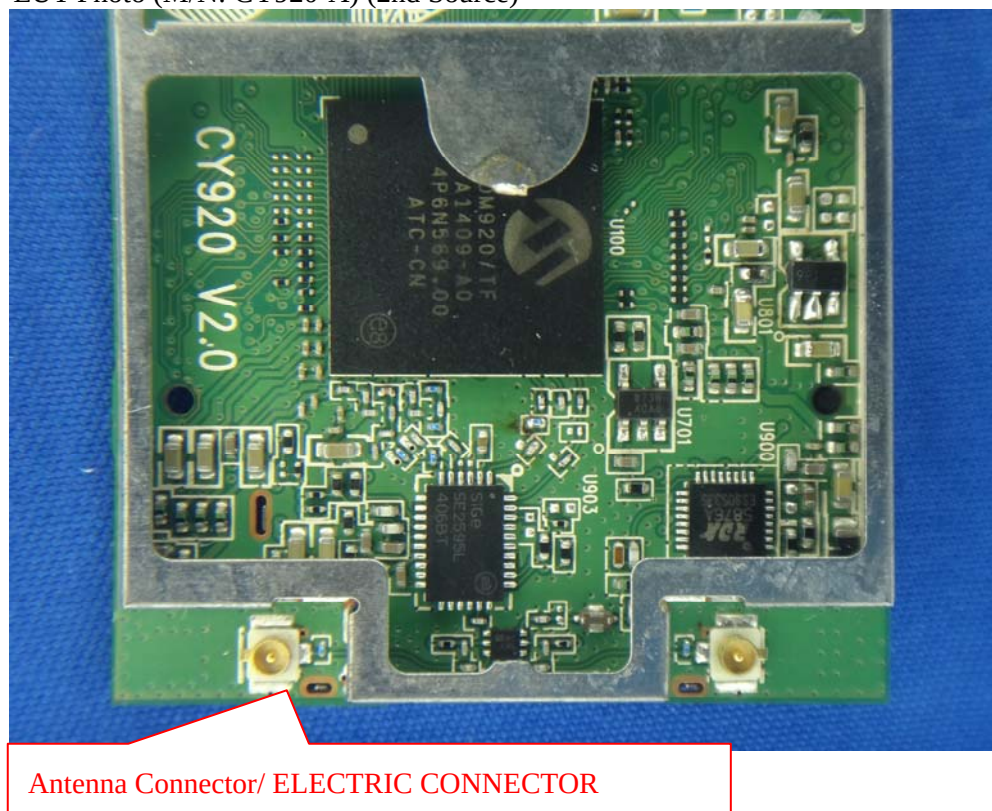
(26) EUT Photo (M/N: CY920-A) (2nd Source)



(27) EUT Photo (M/N: CY920-A) (2nd Source)(DDR / EtronTech ; FLASH / Winbond)

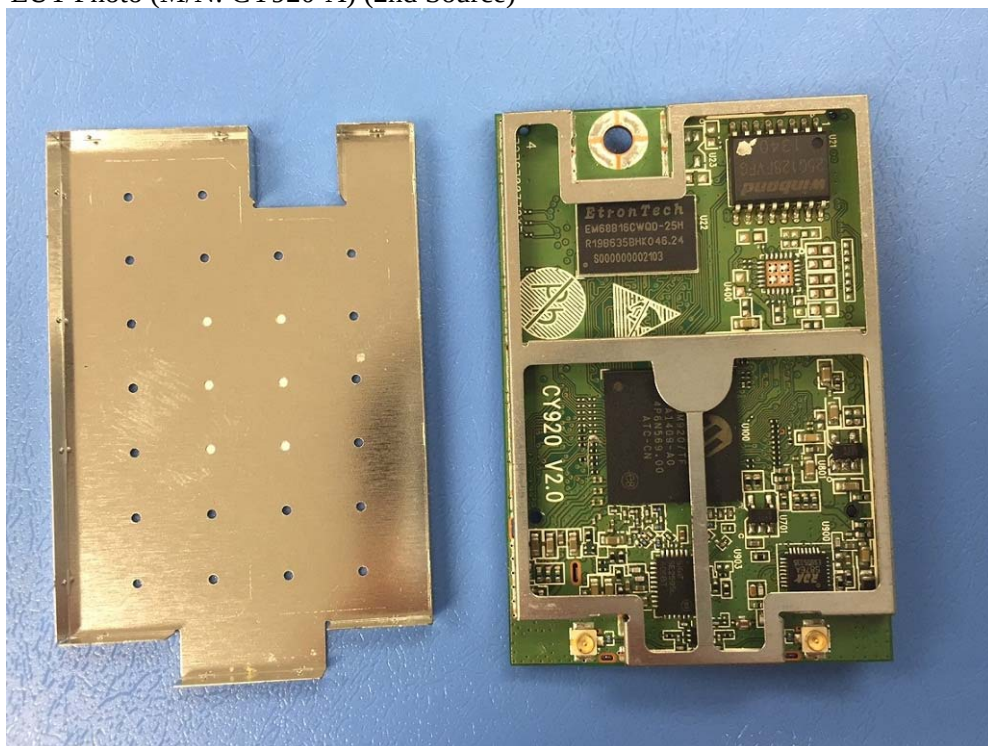


(28) EUT Photo (M/N: CY920-A) (2nd Source)

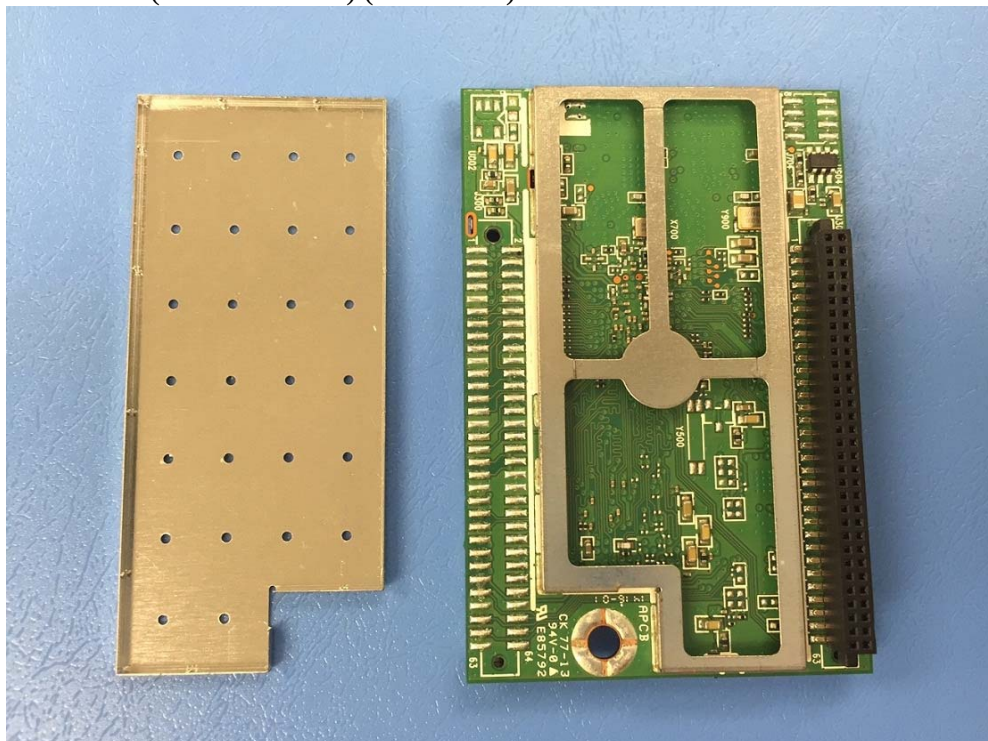


The image displays two views of a custom printed circuit board (PCB). The top view shows a rectangular metal shield with a grid of 20 circular holes, designed to protect the underlying components. The bottom view shows the green PCB populated with various electronic components, including integrated circuits (ICs) labeled Y900, Y901, and Y902, and a central IC labeled Y900. The board features a large circular cutout on the left side and a complex arrangement of surface-mount components. The PCB is mounted on a blue fabric background.

(31) EUT Photo (M/N: CY920-A) (2nd Source)



(32) EUT Photo (M/N: CY920-A) (2nd Source)



(33) EUT Photo -WALSIN / PI_RFDPA870920IMLB301_V01 Without Core



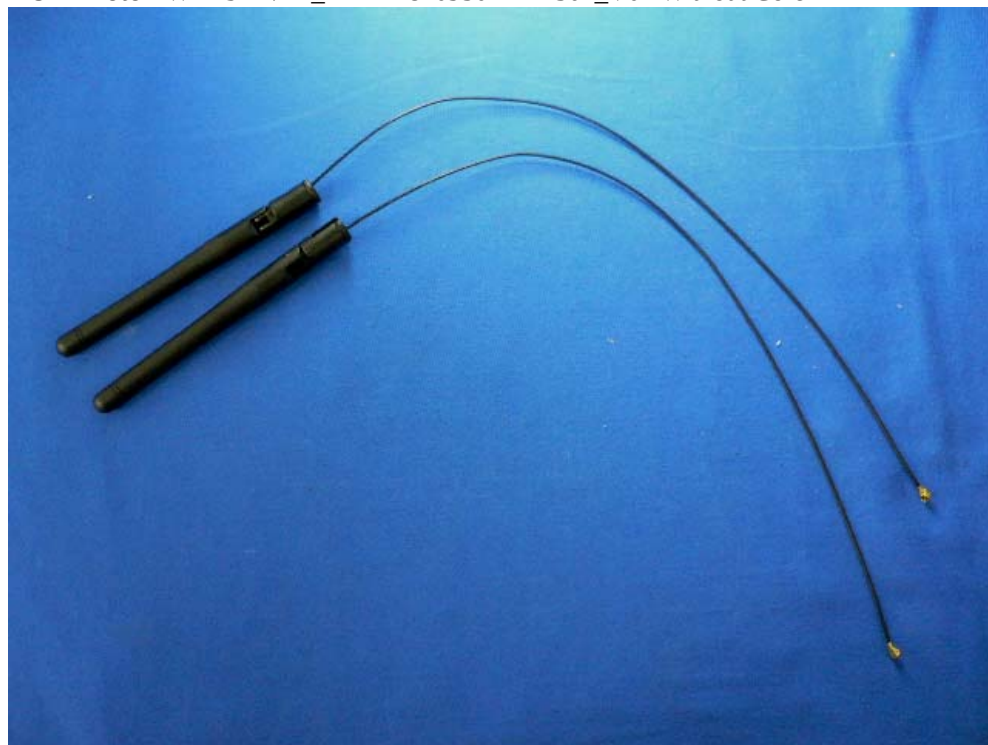
(34) EUT Photo - WALSIN / RFDPA870920IMLB304 (ferrite core $\varnothing$ 8.0*4mm)



(35) EUT Photo - WALSIN / RFDPA870920IMLB305 (ferrite core $\varnothing$ 4.0*10)



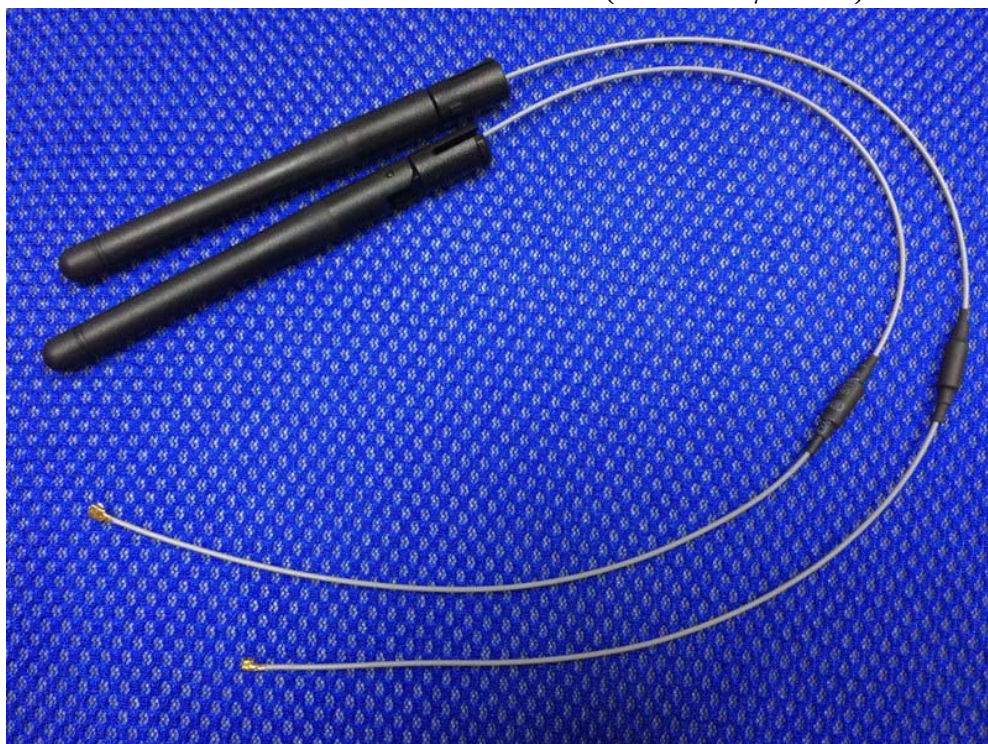
(36) EUT Photo - WALSIN / PI_RFDPA870930IMLB301_V01 Without Core



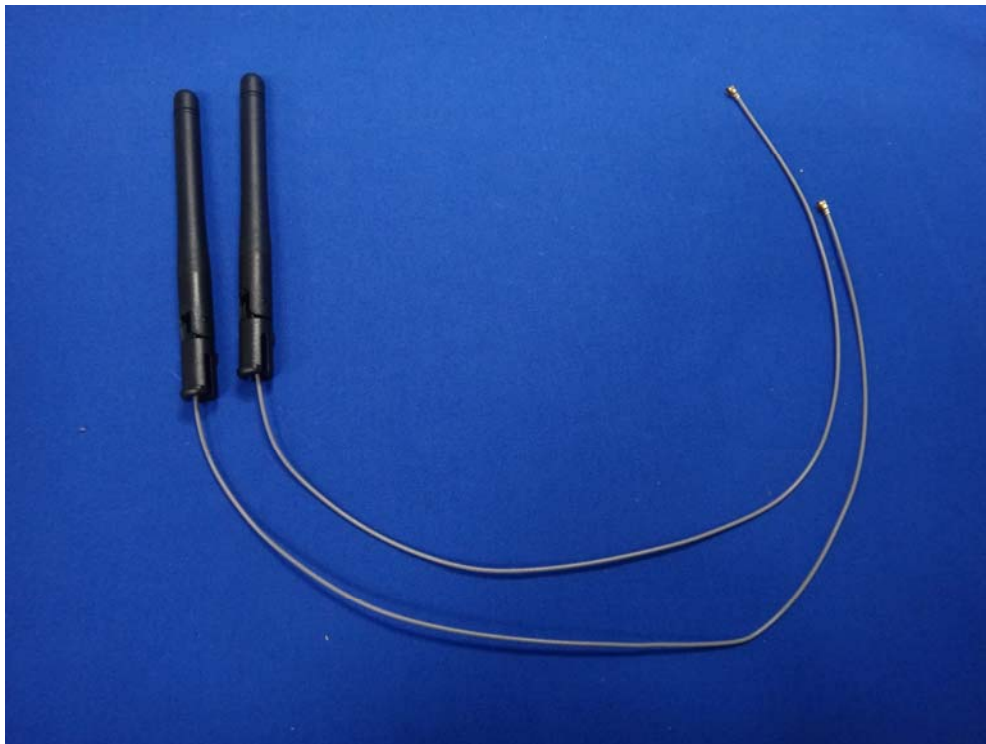
(37) EUT Photo - WALSIN / RFDPA870930IMLB303 (ferrite core $\varnothing$ 8.0*4mm)



(38) EUT Photo - WALSIN / RFDPA870930IMLB304 (ferrite core $\varnothing$ 4.0*10)



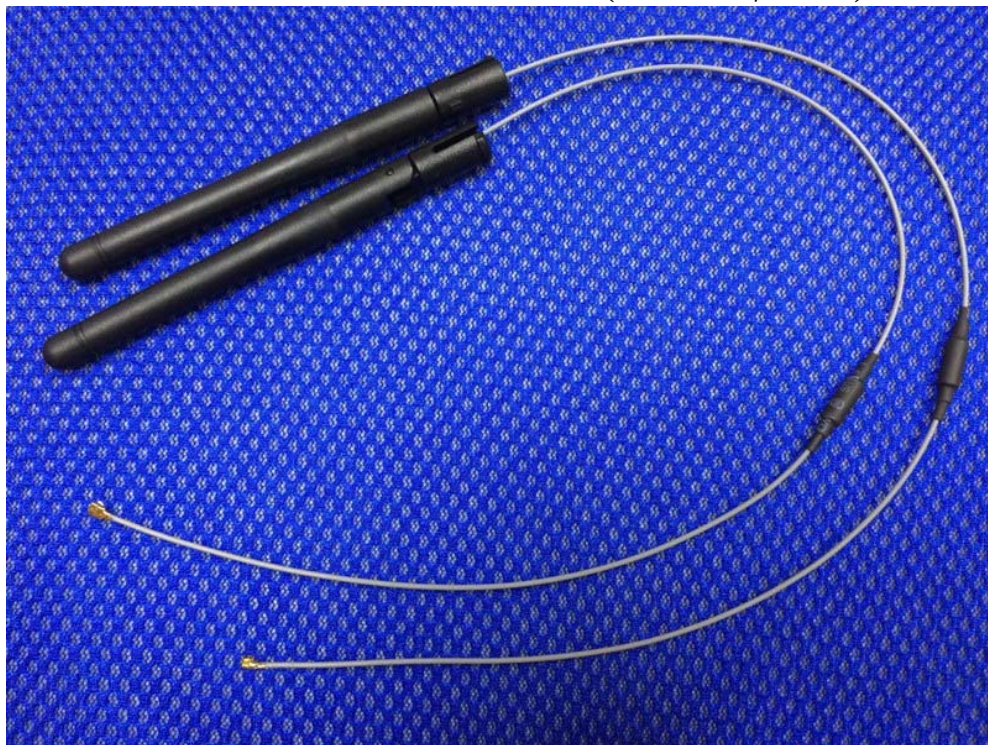
(39) EUT Photo - WALSIN / RFDPA870933IMLB301 Without Core



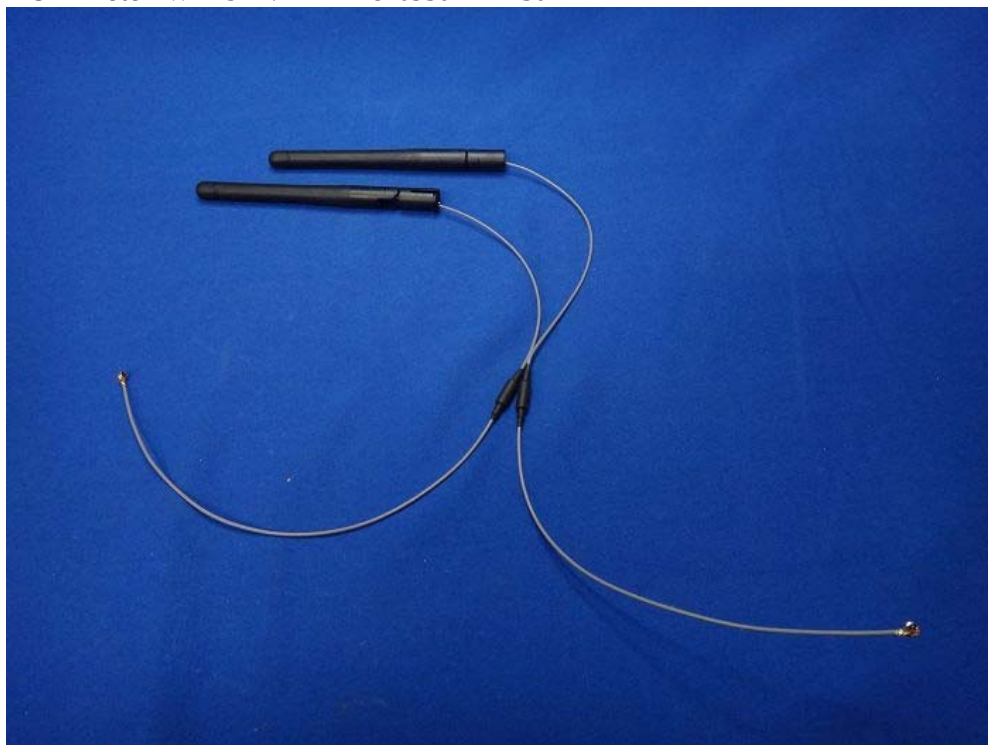
(40) EUT Photo - WALSIN / RFDPA870933IMLB302 (ferrite core $\varnothing$ 8.0*4mm)



(41) EUT Photo - WALSIN / RFDPA870933IMLB303 (ferrite core $\varnothing$ 4.0*10)



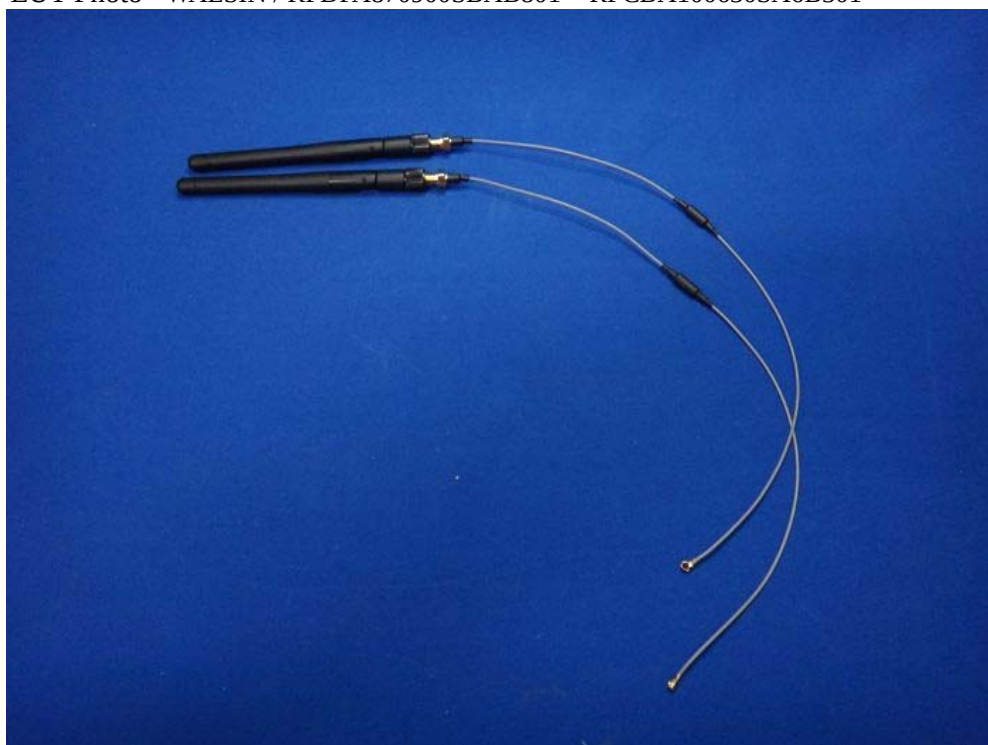
(42) EUT Photo - WALSIN / RFDPA870930IMAB301



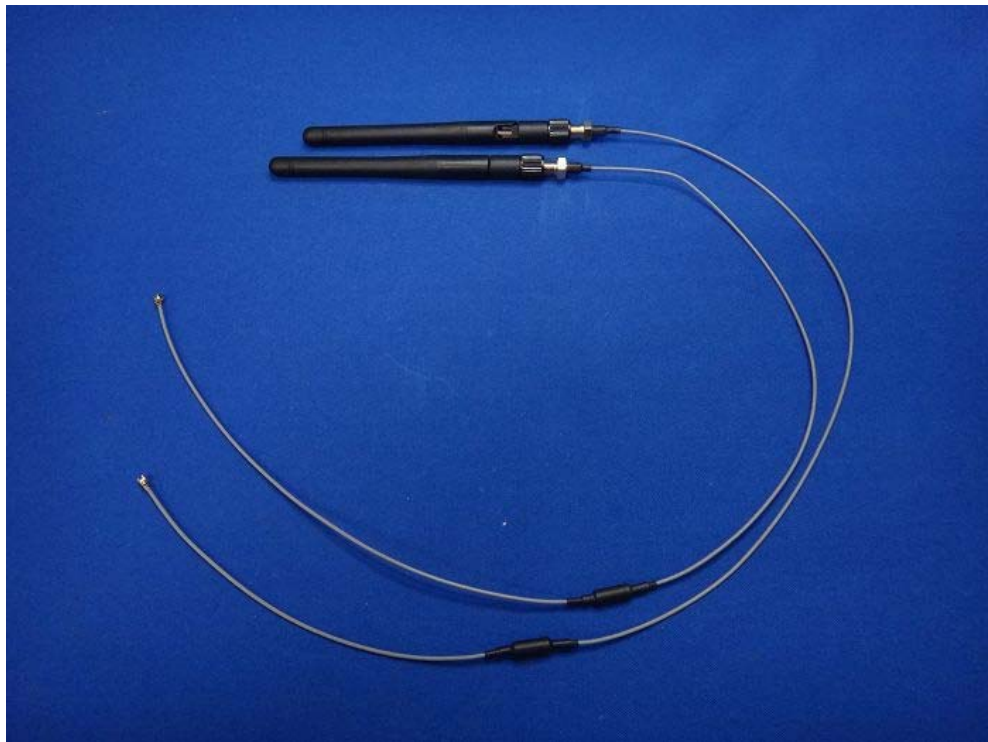
(43) EUT Photo - WALSIN / RFDPA870945IMAB301



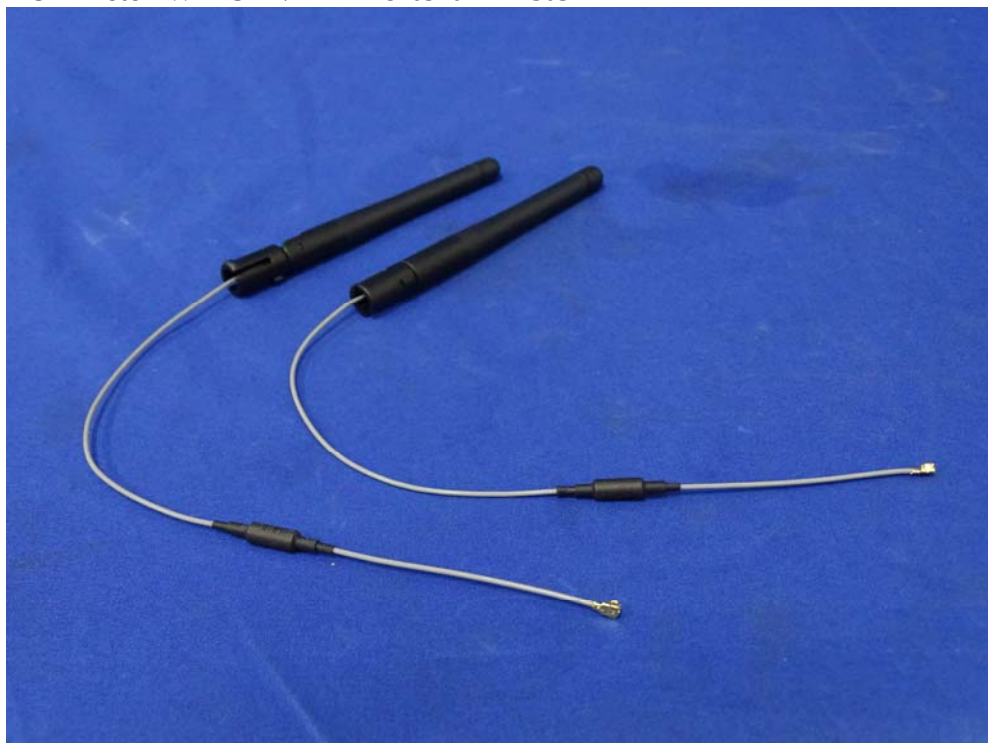
(44) EUT Photo - WALSIN / RFDPA870900SBAB801 + RFCBA100630SA6B301



(45) EUT Photo - WALSIN / RFDPA870900SBAB801 + RFCBA100645SA6B301



(46) EUT Photo - WALSIN / RFDPA870920IMLB305



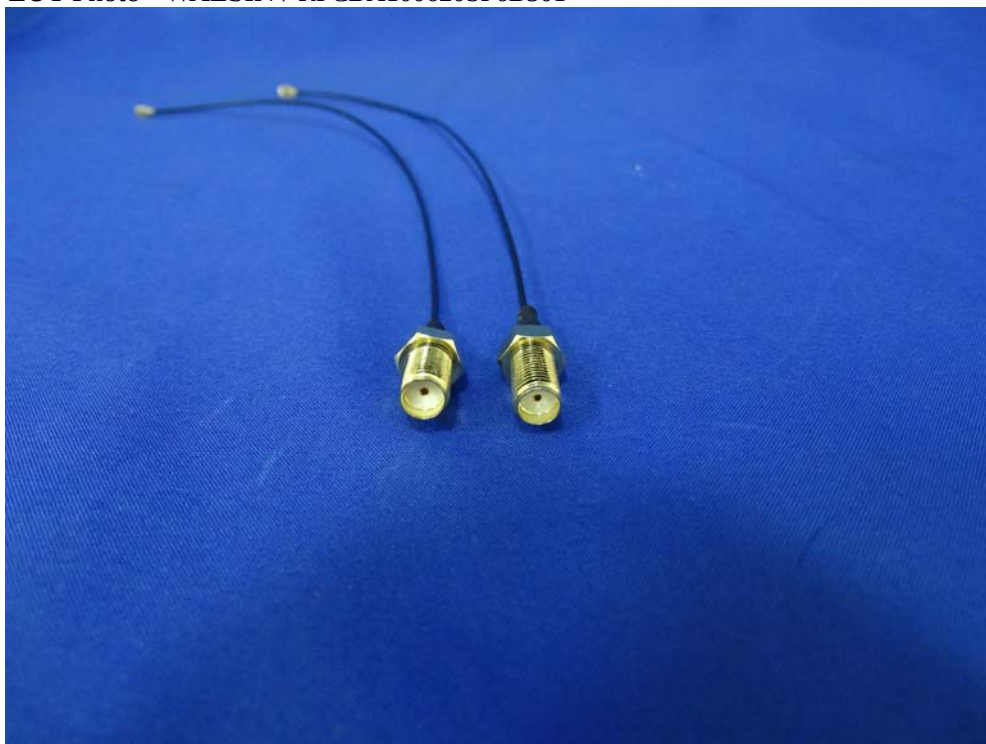
(47) EUT Photo - WALSIN / RFDPA870920IMLB305



(48) EUT Photo - WALSIN / RFCBA100620SF6B301



(49) EUT Photo - WAL SIN / RFCBA100620SF6B301



(50) EUT Photo - WAL SIN / RFDPA870900SMLB801



(51) EUT Photo - WALSIN / RFCBA100620SF6B305



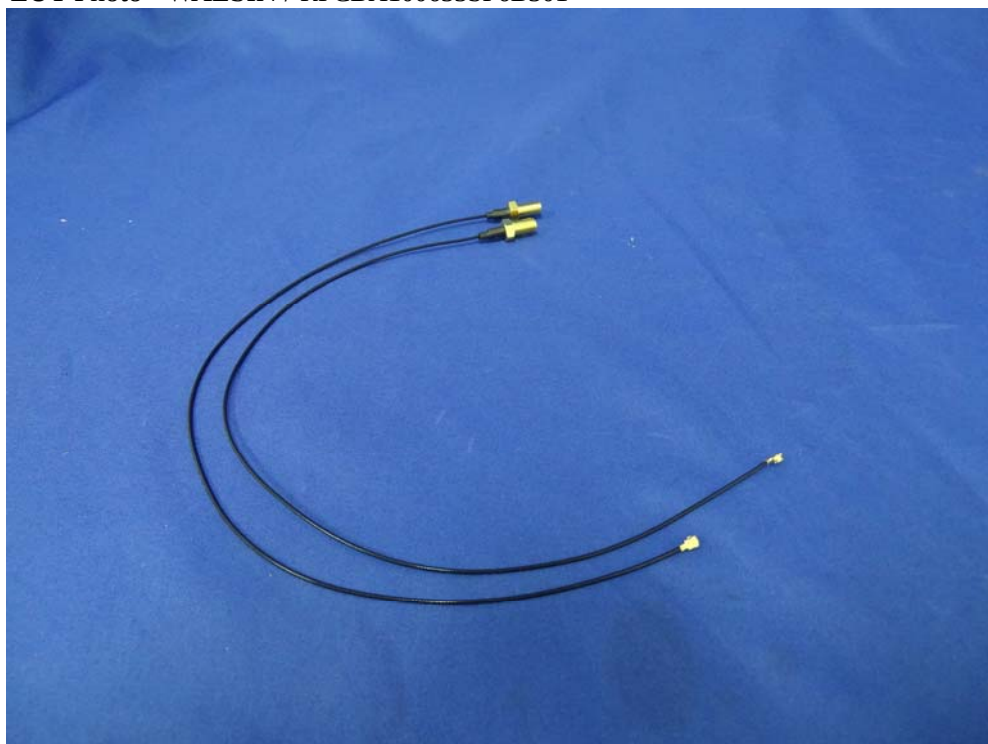
(52) EUT Photo - WALSIN / RFCBA100620SF6B305



(53) EUT Photo - WALSIN / RFDPA870900SMLB801



(54) EUT Photo - WALSIN / RFCBA100633SF6B301



(55) EUT Photo - WALSIN / RFCBA100633SF6B301



(56) EUT Photo - WALSIN / RFDPA870900SMLB801



(57) EUT Photo - WALSIN / RFCBA100633SF6B302



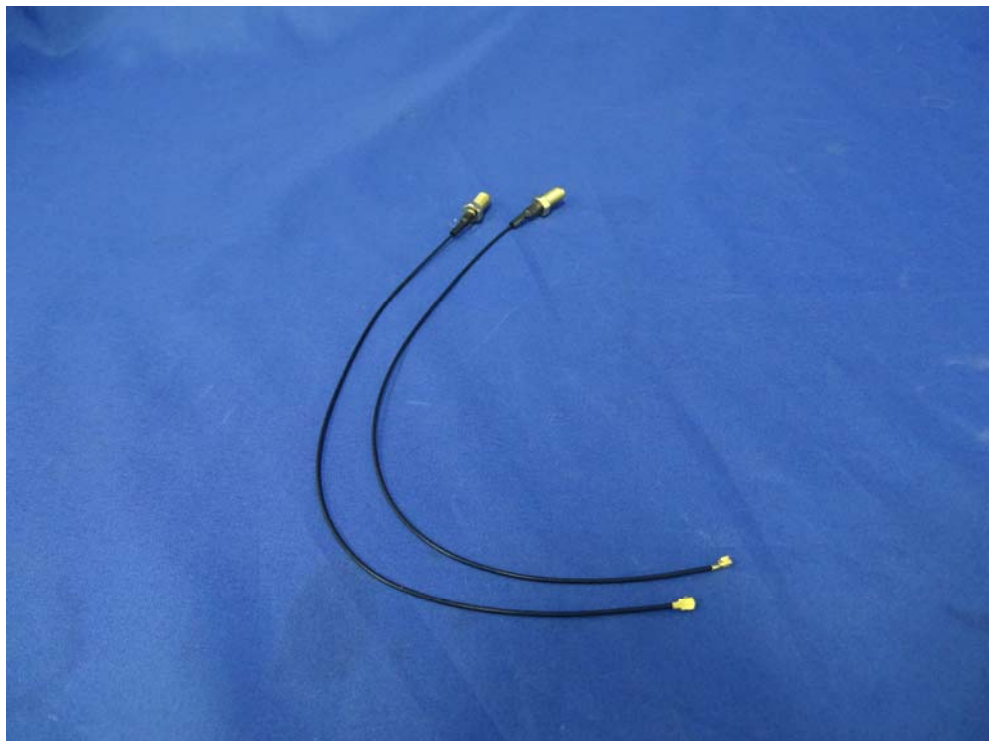
(58) EUT Photo - WALSIN / RFCBA100633SF6B302



(59) EUT Photo - WALSIN / RFDPA870900SMLB801



(60) EUT Photo - WALSIN / RFCBA100625SF6B301



(61) EUT Photo - WALSIN / RFCBA100625SF6B301



(62) EUT Photo - WALSIN / RFDPA870900SMLB801



(63) EUT Photo - WAL SIN / RFCBA100625SF6B302



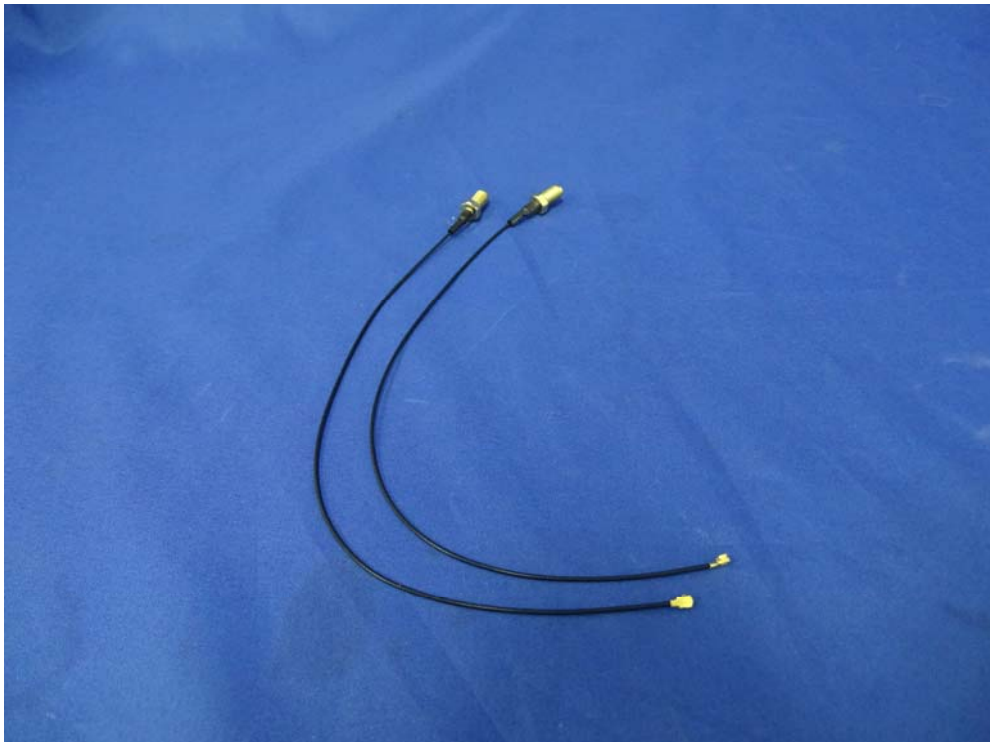
(64) EUT Photo - WAL SIN / RFCBA100625SF6B302



(65) EUT Photo - WALSIN / RFDPA870900SMLB801



(66) EUT Photo - WALSIN / RFCBA100625SF6B301



(67) EUT Photo - WAL SIN / RFCBA100625SF6B301



(68) EUT Photo - WAL SIN / RFDPA870900SMLB803



(69) EUT Photo - WAL SIN / RFCBA100625SF6B302



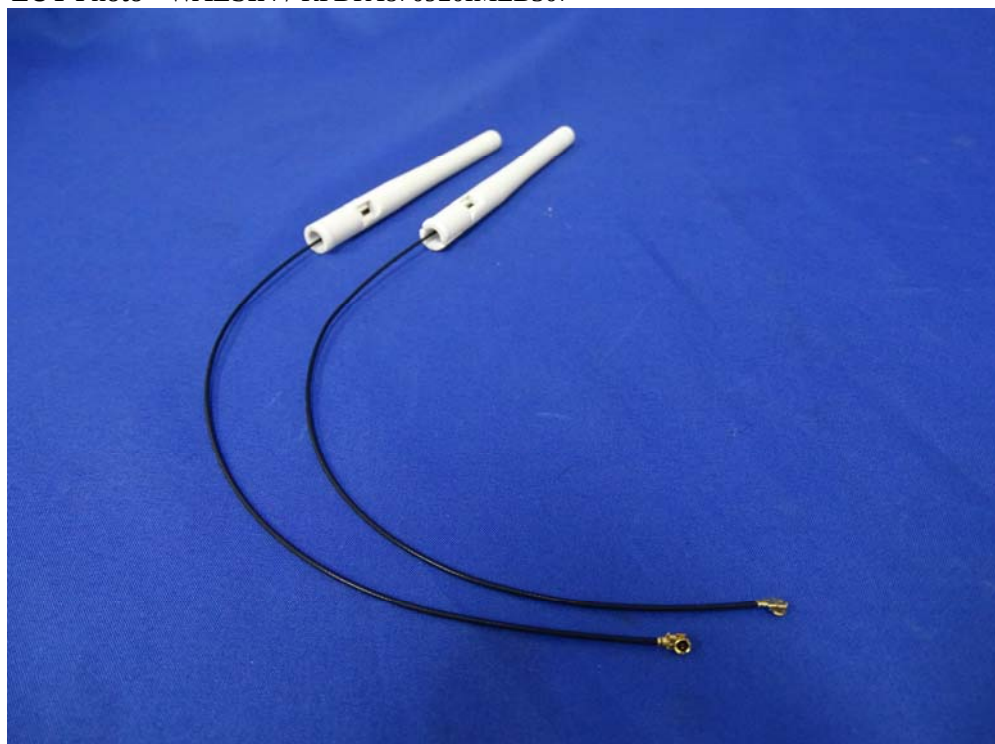
(70) EUT Photo - WAL SIN / RFCBA100625SF6B302



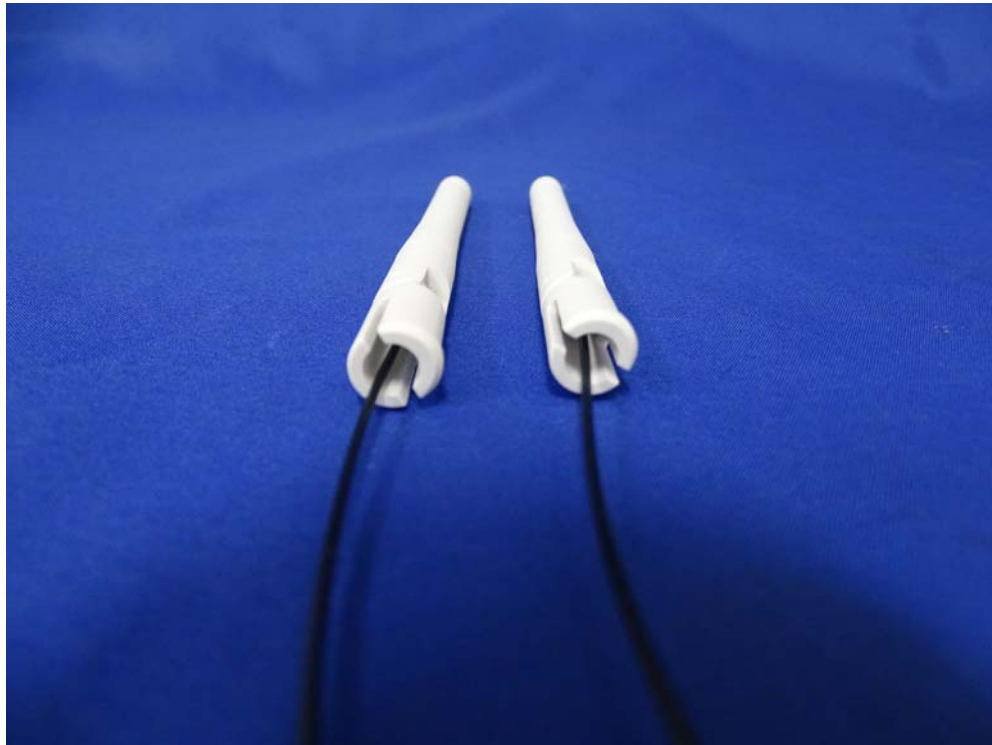
(71) EUT Photo - WALSIN / RFDPA870900SMLB803



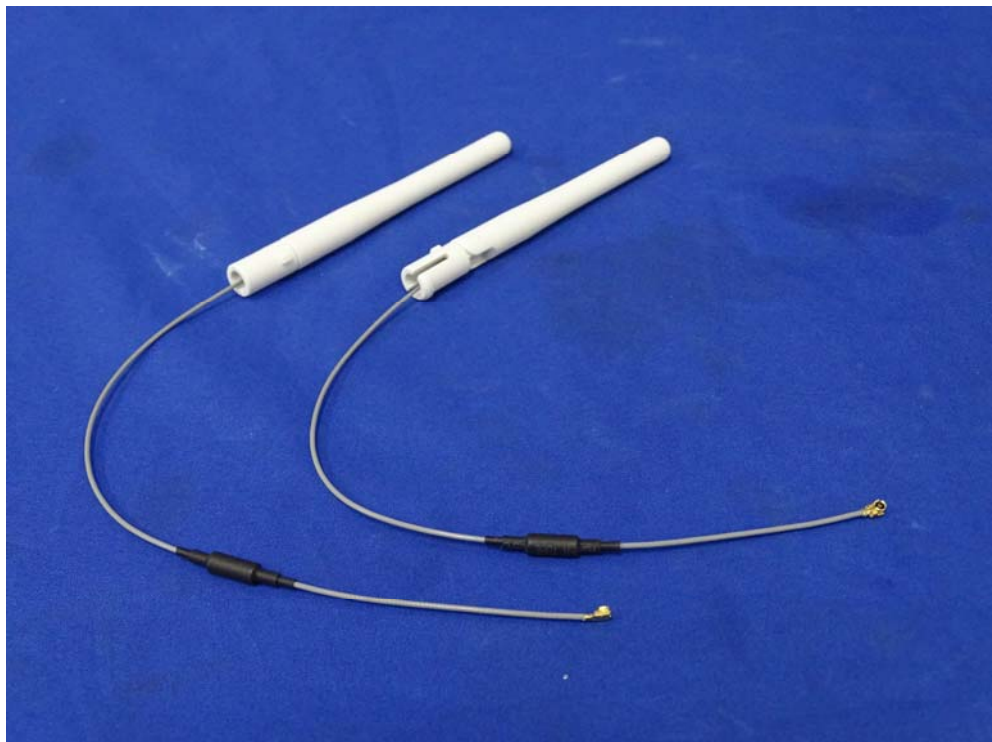
(72) EUT Photo - WALSIN / RFDPA870920IMLB307



(73) EUT Photo - WALSIN / RFDPA870920IMLB307



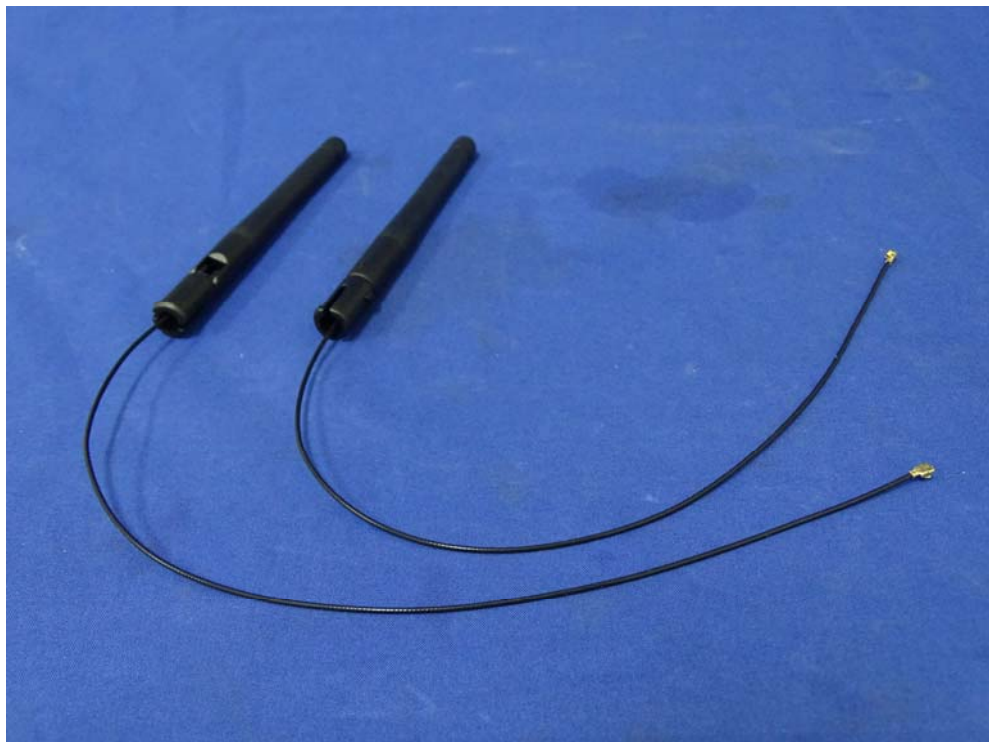
(74) EUT Photo - WALSIN / RFDPA870920IMLB306



(75) EUT Photo - WAL SIN / RFDPA870920IMLB306



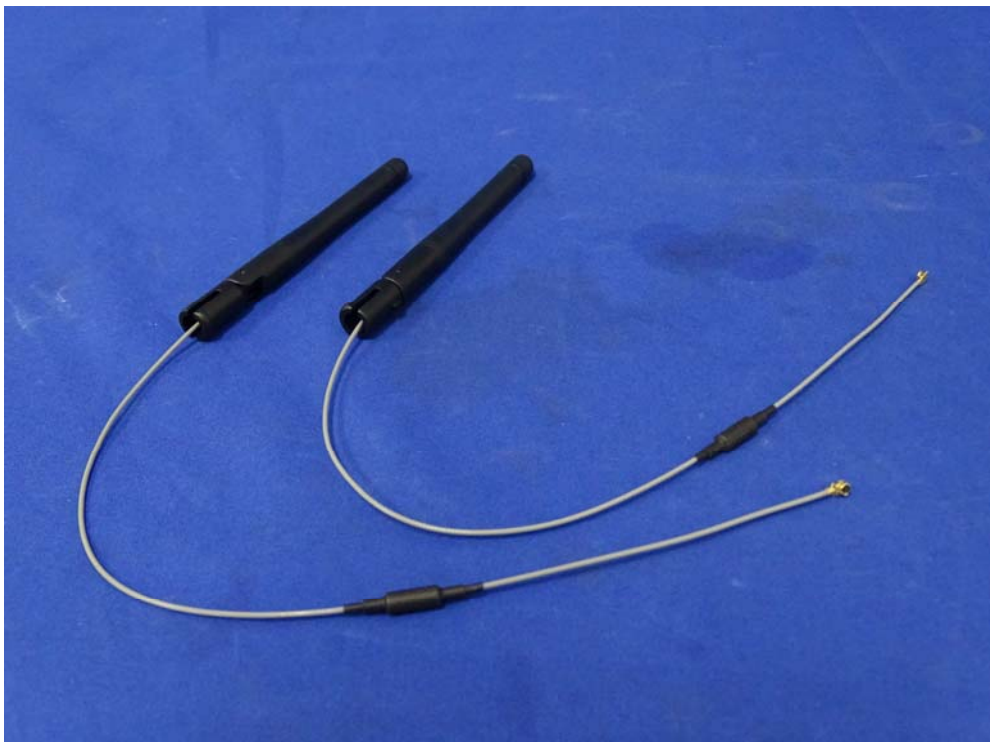
(76) EUT Photo - WAL SIN / RFDPA870925IMLB301



(77) EUT Photo - WAL SIN / RFDPA870925IMLB301



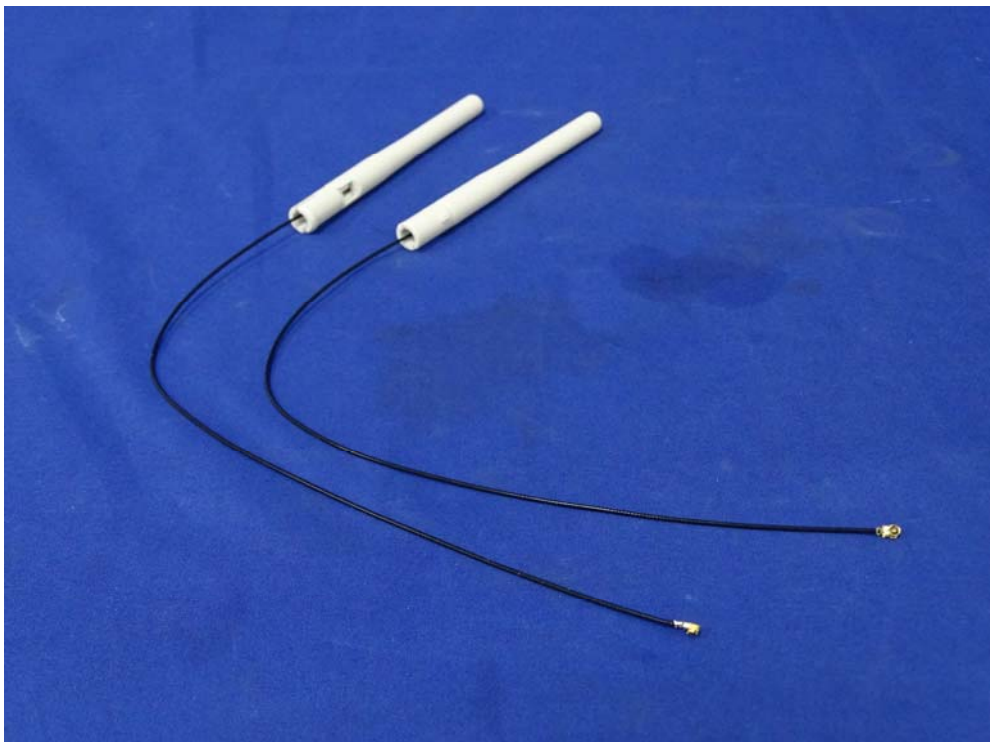
(78) EUT Photo - WAL SIN / RFDPA870925IMLB302



(79) EUT Photo - WALSIN / RFDPA870925IMLB302



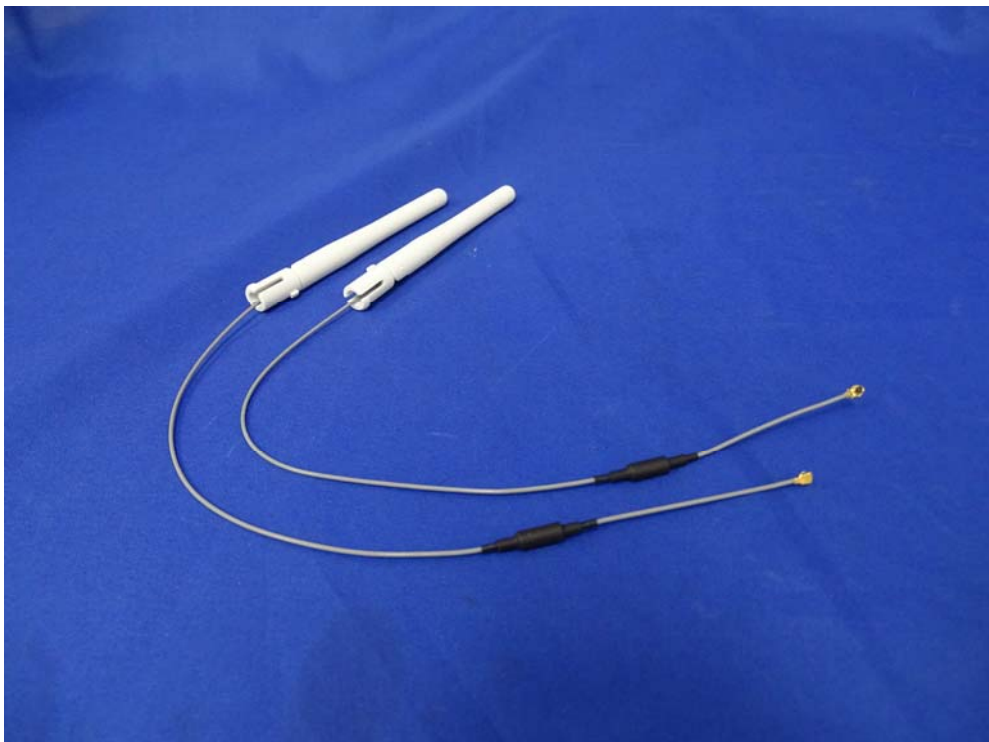
(80) EUT Photo - WALSIN / RFDPA870925IMLB303



(81) EUT Photo - WAL SIN / RFDPA870925IMLB303



(82) EUT Photo - WAL SIN / RFDPA870925IMLB304

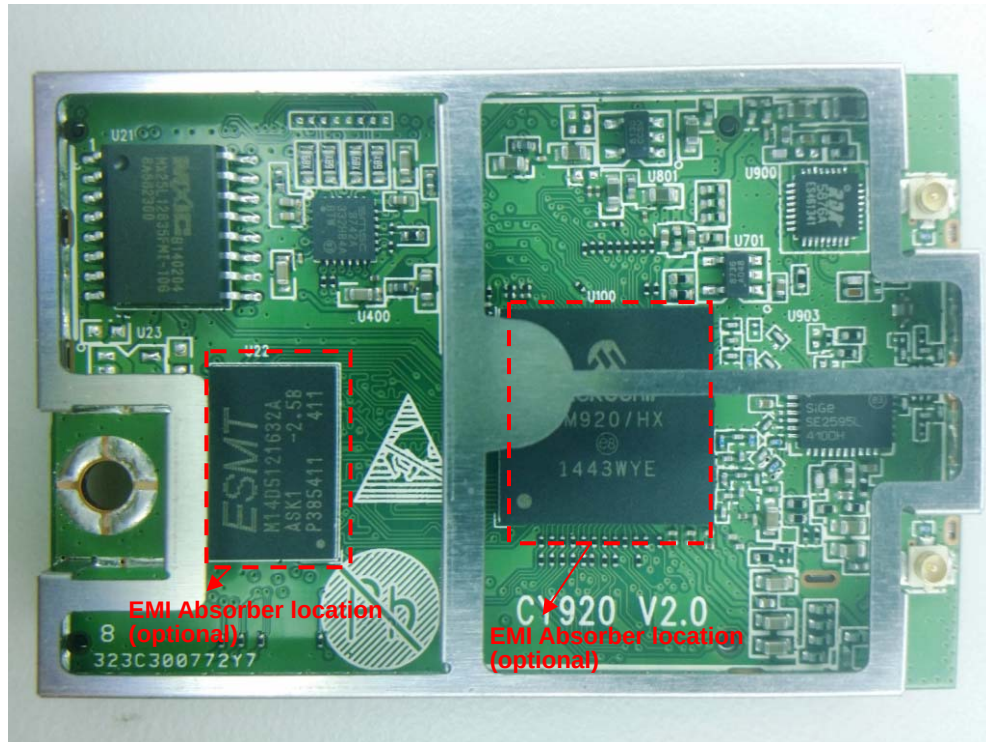


(83) EUT Photo - WAL SIN / RFDPA870925IMLB304

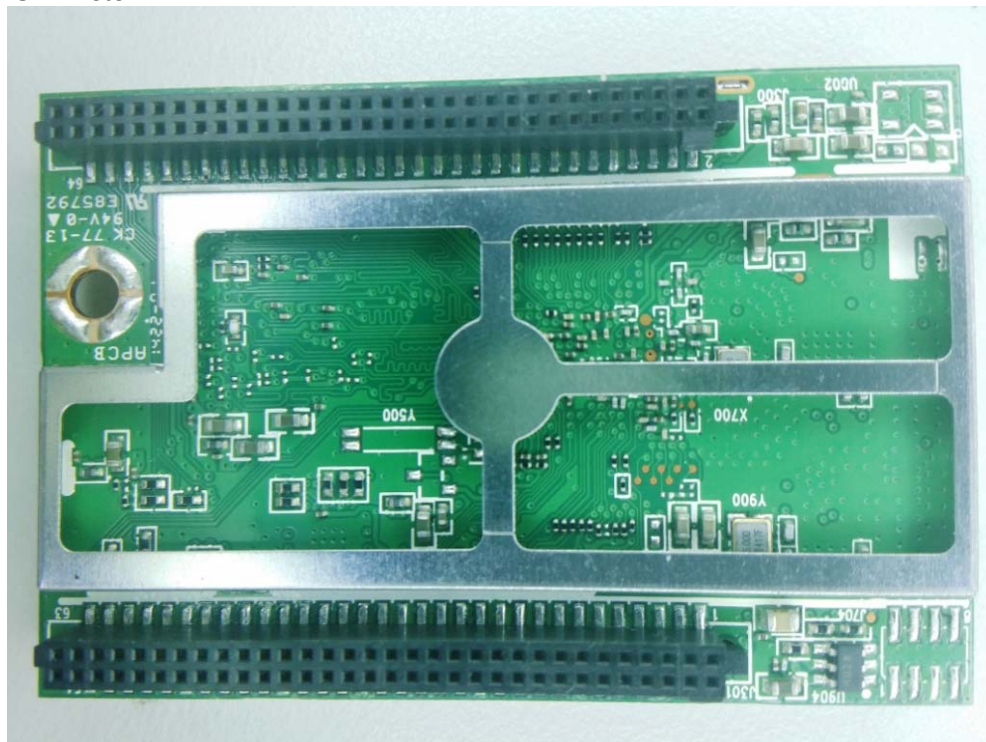


Attachment 3 : EUT Detailed Photographs (Shield can height and absorber etc.)

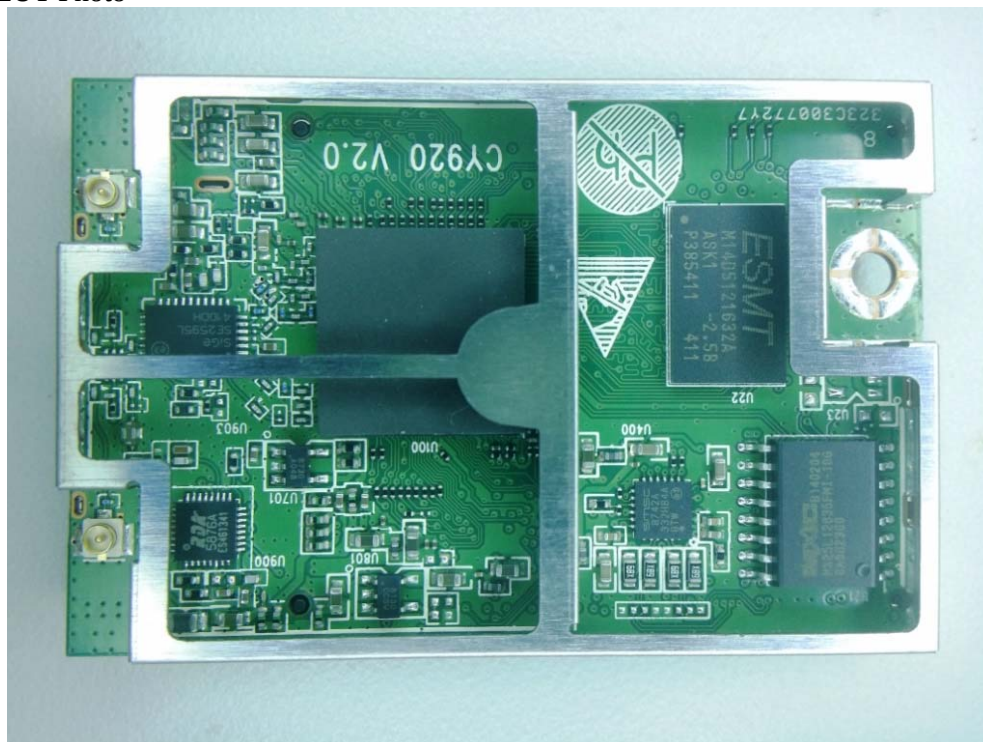
(5) EUT Photo



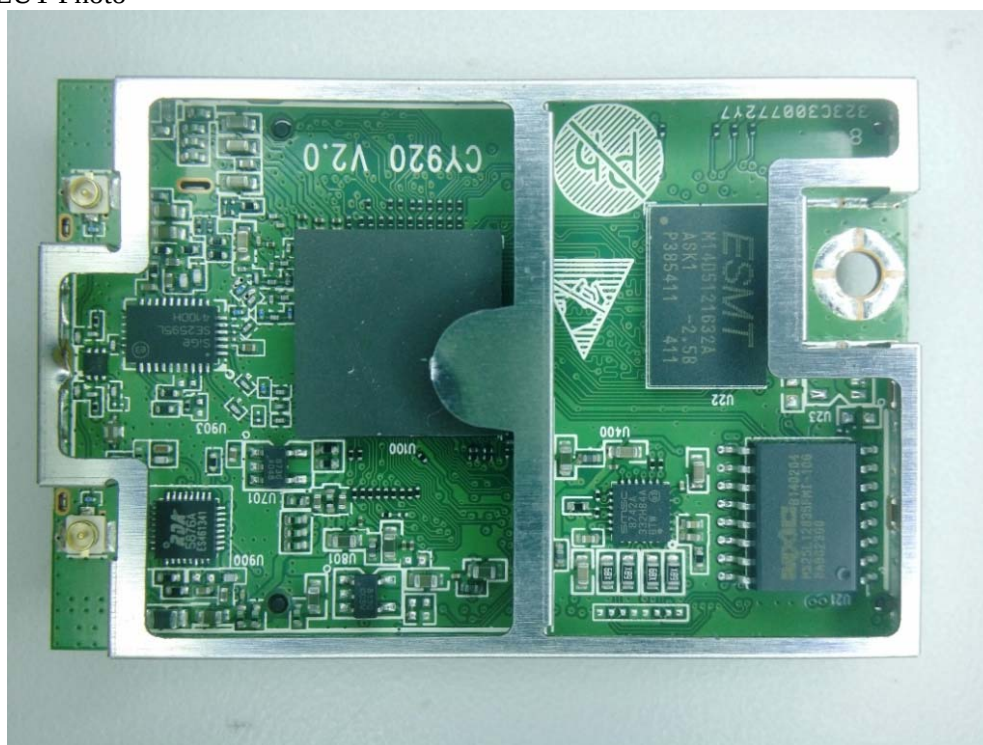
(6) EUT Photo



(7) EUT Photo



(8) EUT Photo



(9) EUT Photo

