

**PHOTO DOCUMENTATION
for
PSP-1001
(Internal *)**

Sony Computer Entertainment Inc.

Note: * - Change of TA/SW/MS PWB and Addition of alternate antenna Type SON-04005C

Photo 1 Inside(1/5)



Photo 2 Inside(2/5)



Photo 3 Inside(3/5) / Location of Antenna

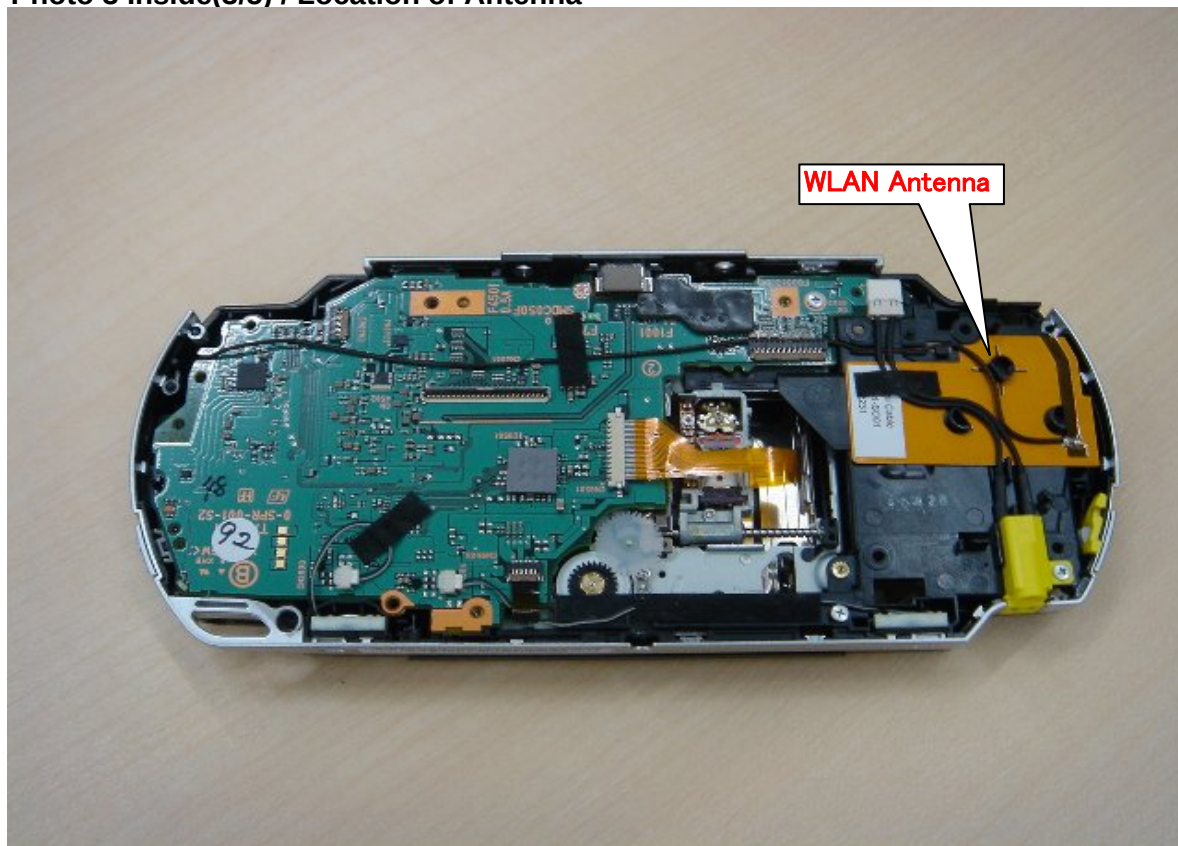
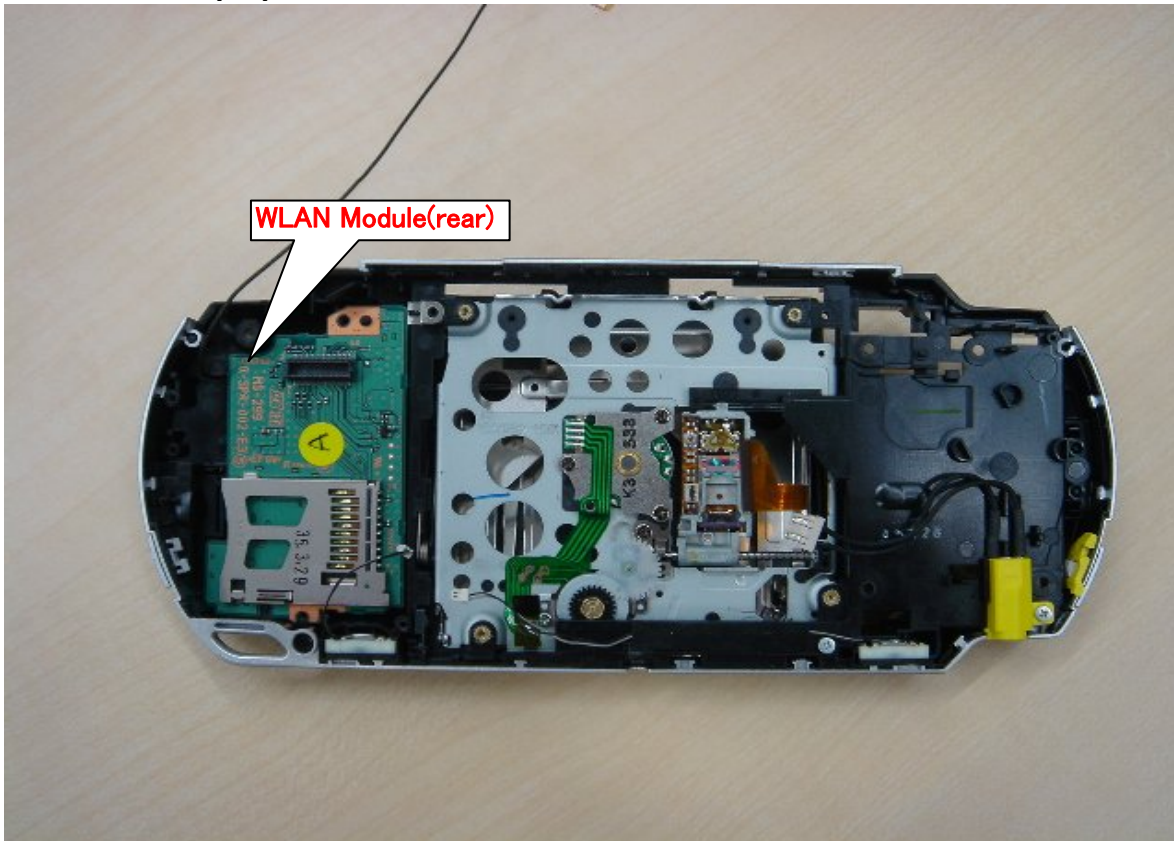


Photo 4 Inside(4/5)



Photo 5 Inside(5/5) / Location of WLAN Module Block



A photograph of a disassembled smartphone, showing the internal components. The main logic board is visible, featuring various chips, capacitors, and connectors. The battery is partially detached, and the camera module is visible on the left side. The phone is lying on a light-colored surface.

Photo 7a SW-466 PWB (1/2)



Photo 7b SW-466 PWB (2/2)

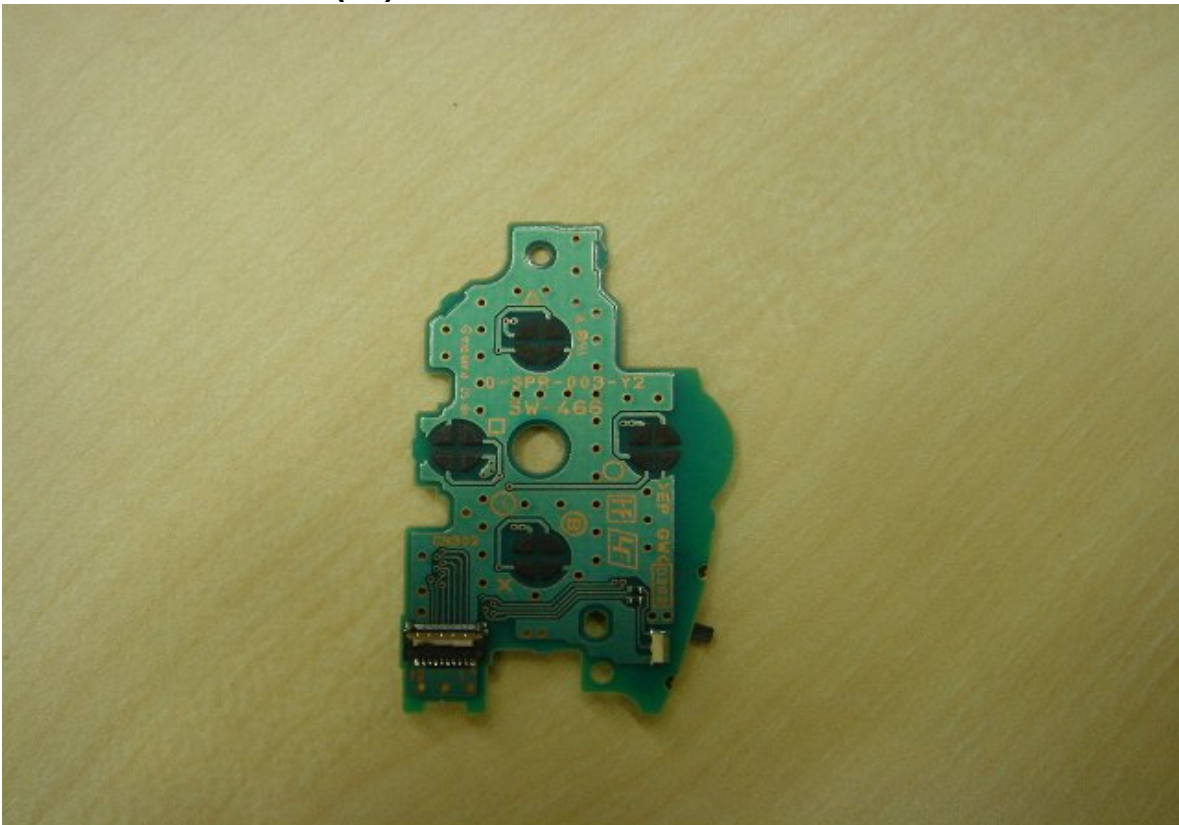


Photo 8a MS-299 PWB (1/2)



Photo 8b MS-299 PWB (2/2)



Photo 9a WLAN Module Block - SWU-BXJ154N [with PIFA Ant.] (1/2)

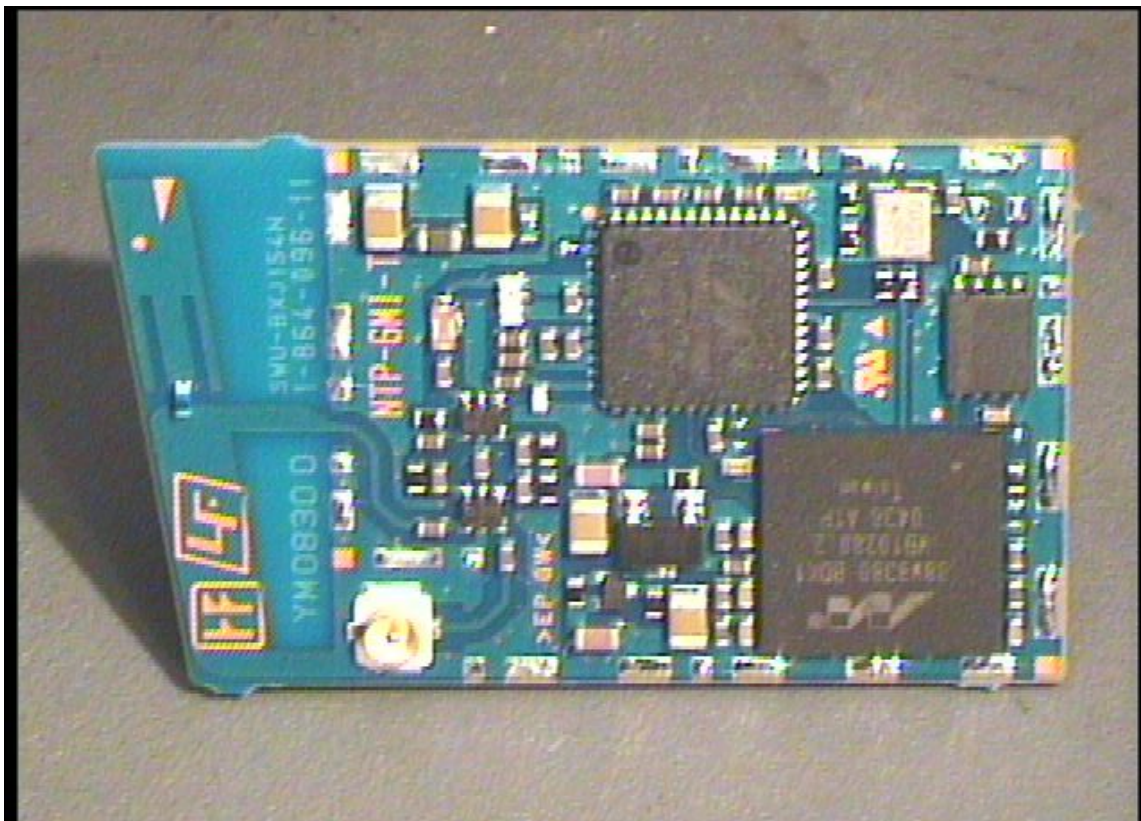


Photo 9b WLAN Module Block - SWU-BXJ154N [with PIFA Ant.] (2/2)

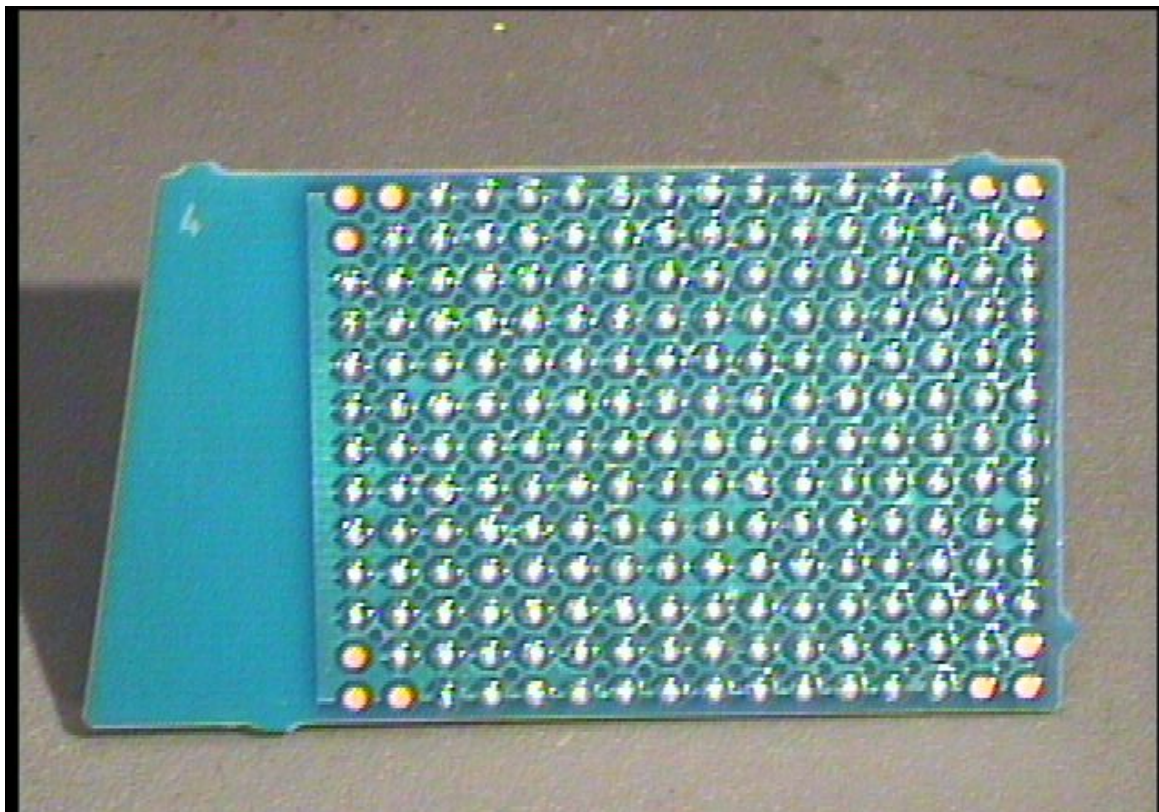


Photo 9c WLAN Module Block (Alt. use) - SWU-BXJ154N [without PIFA Ant.] (1/2)

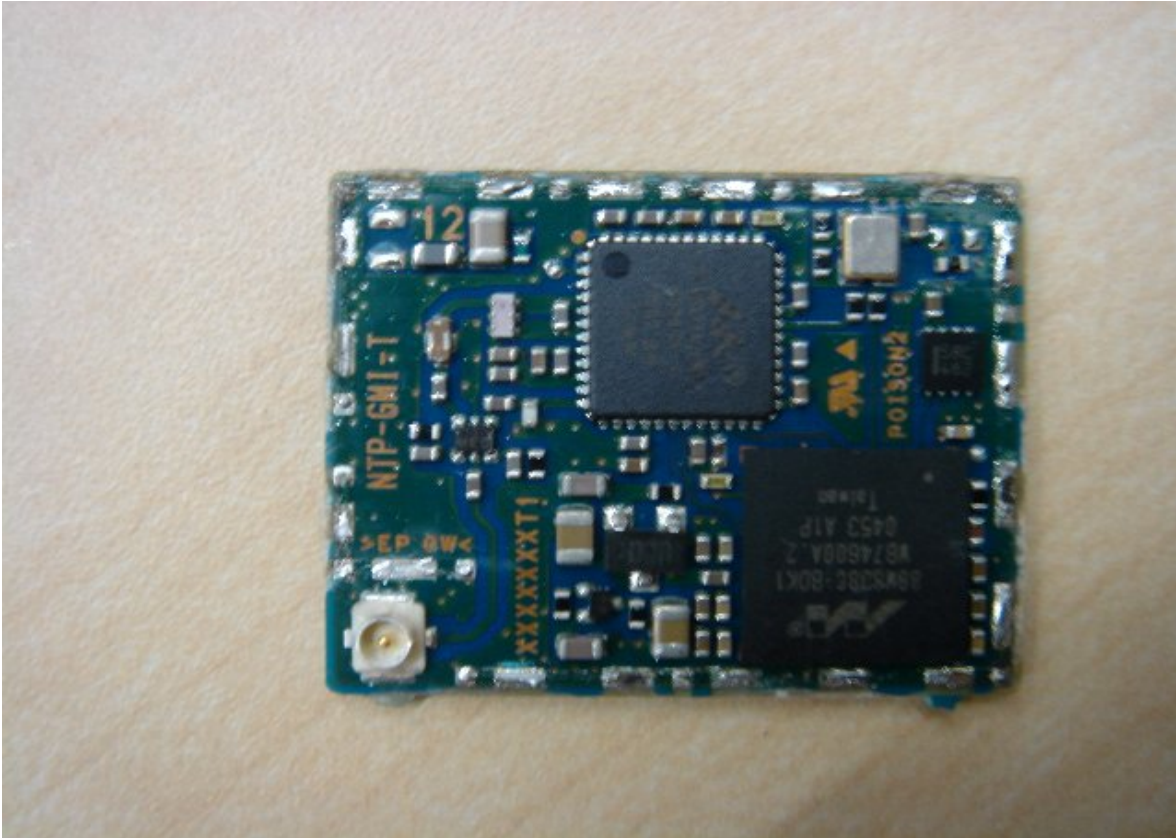


Photo 9d WLAN Module Block (Alt. use) - SWU-BXJ154N [without PIFA Ant.] (2/2)

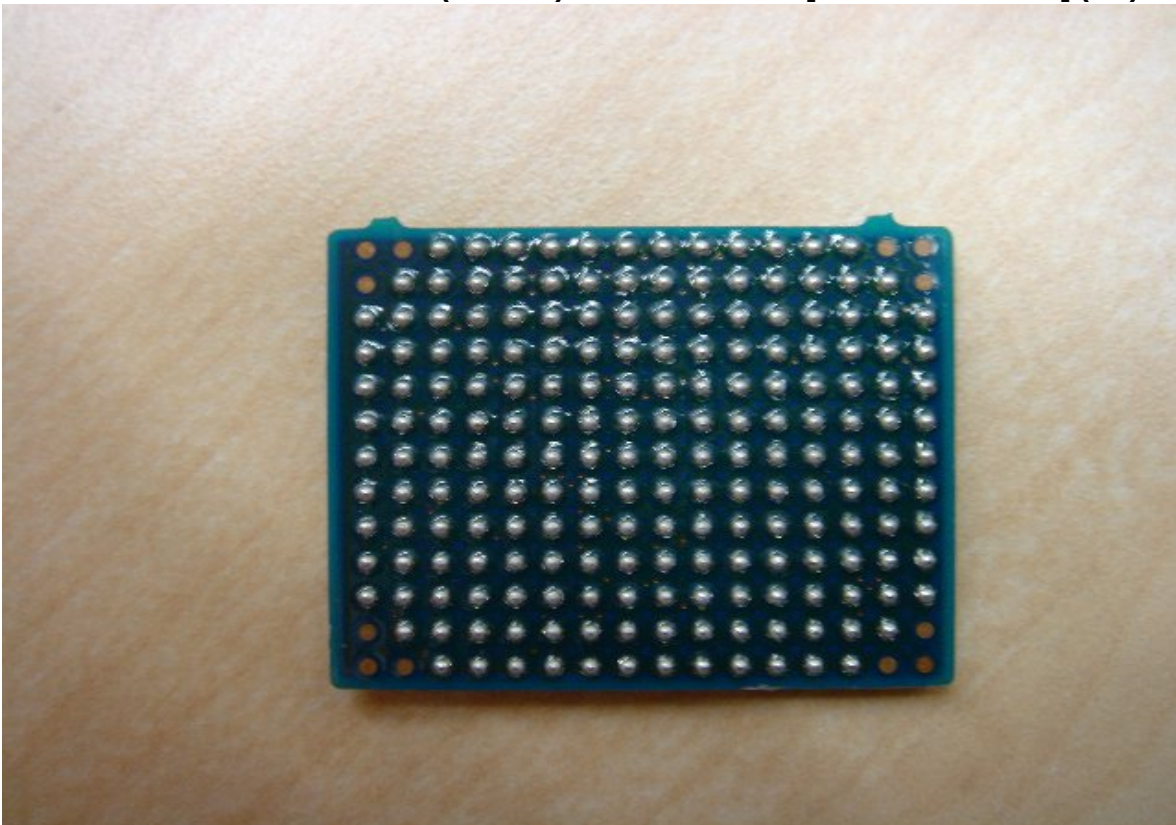


Photo 10a Antenna - HFS11-SO01 (1/3)



Photo 10b Antenna - HFS11-SO01(2/3)



Photo 10c Antenna - HFS11-SO01 (3/3)



Photo 10d Antenna (Alt. use) - SON-04005C (1/3)

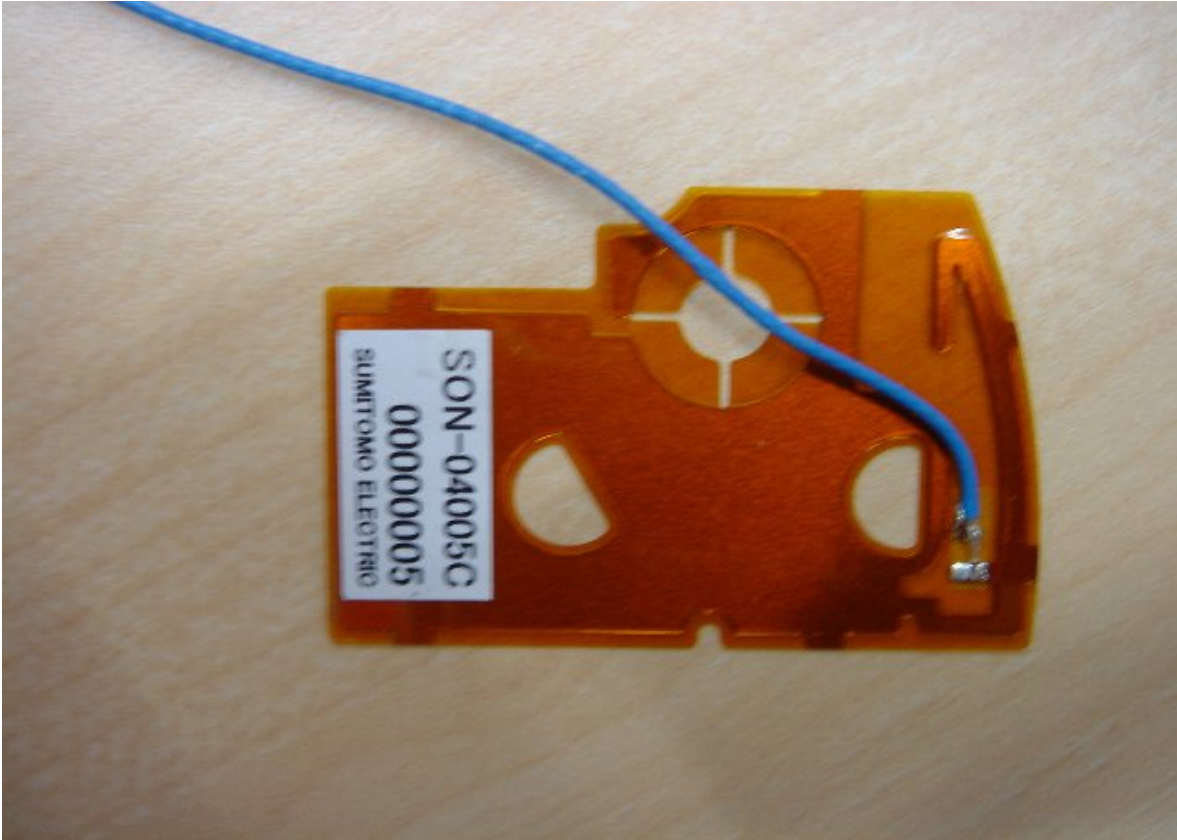


Photo 10e Antenna (Alt. use) - SON-04005C (2/3)

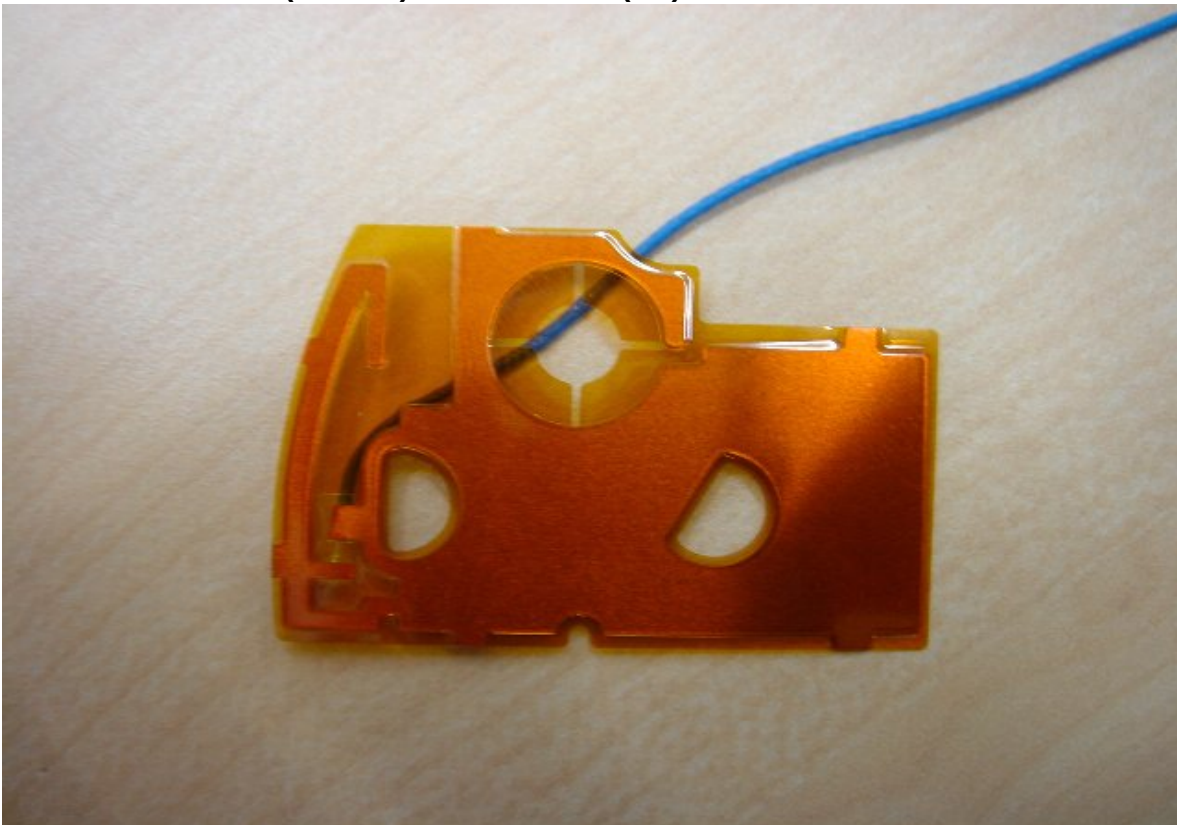


Photo 10f Antenna (Alt. use) - SON-04005C (3/3)

