



AIRSENSE 11 INTERNAL PHOTOGRAPHS - US VARIANT for PACIFIC project

Title: AIRSENSE 11 INTERNAL PHOTOGRAPHS -
US VARIANT

Project/Product PACIFIC

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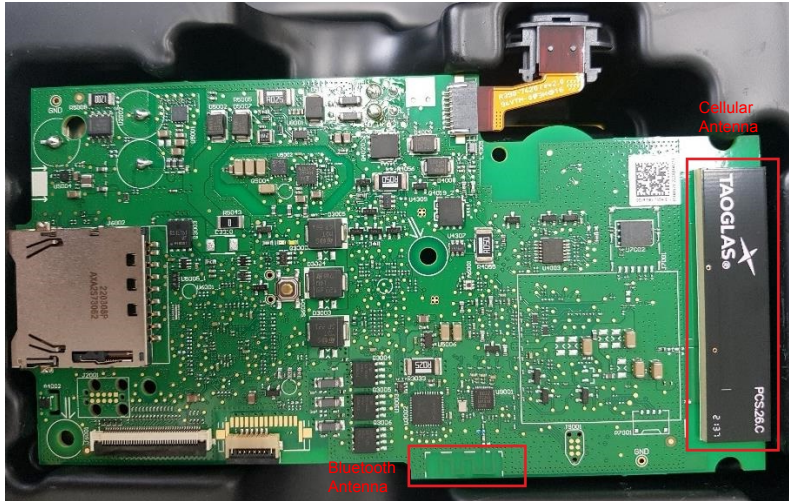
Date last saved: 29-Dec-22 *Objective id:* 72943_72944_A11_P3.10_M1_US_Internal Photographs_v2 *Page*
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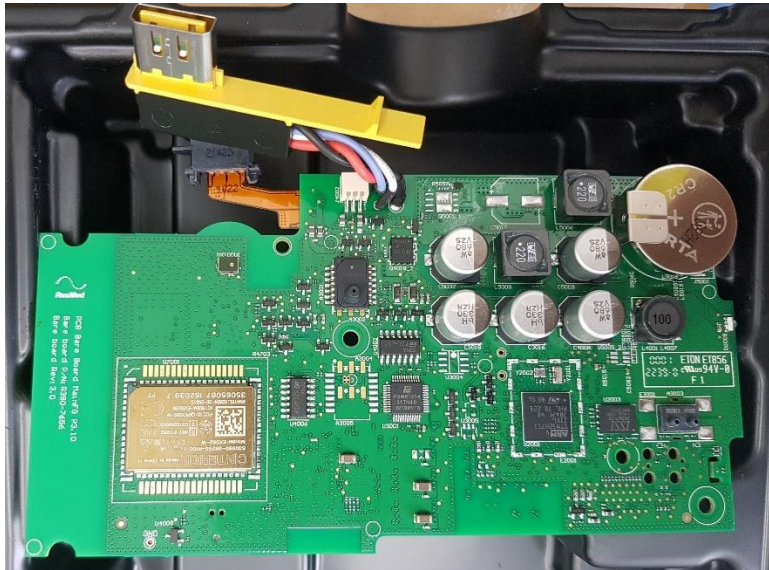

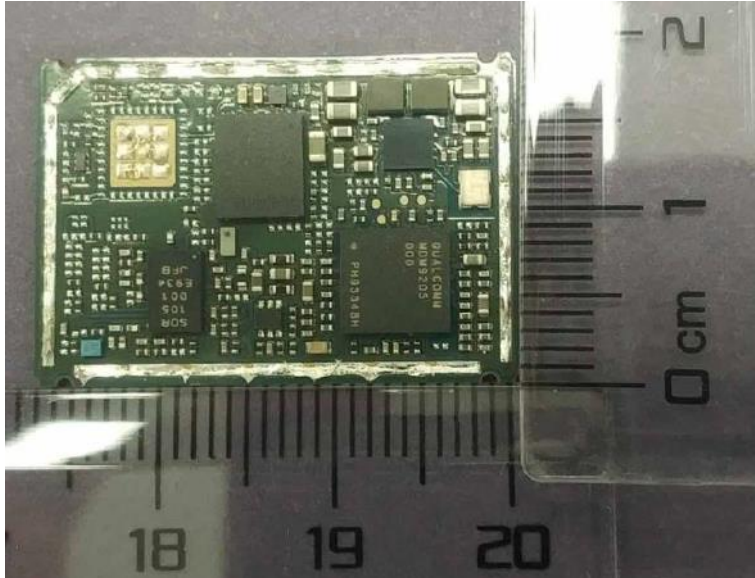
1. Purpose

This document contains the internal photographs of the PCBA for the Pacific Project, and is applicable to the following device models:

| Model Name / Product Code | Marketing Name |
|---------------------------|-------------------------|
| 39517 | AirSense 11 AutoSet USA |
| 39518 | Airsense 11 CPAP USA |
| 39519 | AirSense 11 Elite USA |
| 39520 | AirSense 11 AutoSet CAN |
| 39521 | AirSense 11 CPAP CAN |
| 39522 | AirSense 11 Elite CAN |

2. Internal Photographs

| View | Photograph |
|---------------|---|
| PCBA Top View |  <p>The photograph shows the top view of a green printed circuit board (PCBA) with various electronic components. A cellular antenna is labeled in red at the top right, and a Bluetooth antenna is labeled in red at the bottom center. A red box highlights a component on the right side of the board, which is a TAOGI AS PCS281C. A QR code is visible on the right side of the board. A yellow ribbon cable is connected to the top of the board.</p> |

| View | Photograph |
|----------------------------------|--|
| PCBA Bottom View |  <p>A photograph of the green printed circuit board (PCBA) from the bottom view. The board is populated with various electronic components, including several electrolytic capacitors, a large silver electrolytic capacitor, and a gold-colored integrated circuit (IC) with a QR code. A yellow ribbon cable is connected to the board. The board is mounted on a black plastic housing.</p> |
| Cellular Module |  <p>A close-up photograph of the cellular module. The module is a gold-colored integrated circuit (IC) mounted on a green PCB. The IC is labeled "CINTERION Made in China H" and "S30960-S6250-R100-1 Model: EXS62-W". It also features a QR code, the CE mark, and regulatory information: "FCC ID: QIPEXS62-W", "IC: 7830A-EXS62W", and "ANATEL: 02604-20-05015". The serial number "35404047 000090 0 N4" is printed at the bottom.</p> |
| Cellular Module (Shield Removed) |  <p>A photograph of the cellular module with its protective shield removed. The module is shown next to a ruler for scale. The ruler indicates the module's dimensions, which are approximately 1.8 cm wide and 1.2 cm high. The module is a small, square, gold-colored IC with various components visible on its surface.</p> |