

**External Photos**

WPSIS sensor Front and side		
Back		

**Internal sub-assembly photos**

WPS Front cover assembly	
WPS LCD Frame and front cover assembly	
WPS LCD and Interface assembly	

**Internal sub-assembly photos**

Back cover, Battery pack, Pressure port and Random assembly	
Battery pack and Body assembly	

**Internal Photos**

Interface board Top and Bottom	
Secondary board Top and Bottom	
Interface board cables	

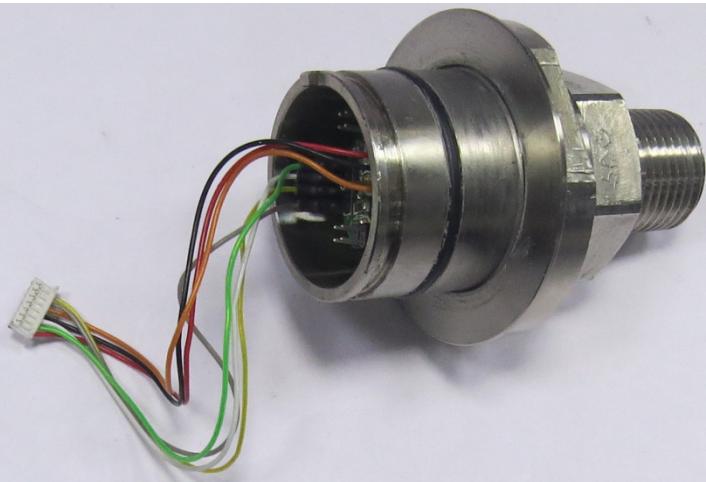
**Internal Photos**

LCD screen	 A photograph of a small LCD screen with a black frame and a flexible yellow ribbon cable attached at the bottom.
LCD Mounting	 A photograph of the same LCD screen mounted in a black plastic frame, showing its front view.

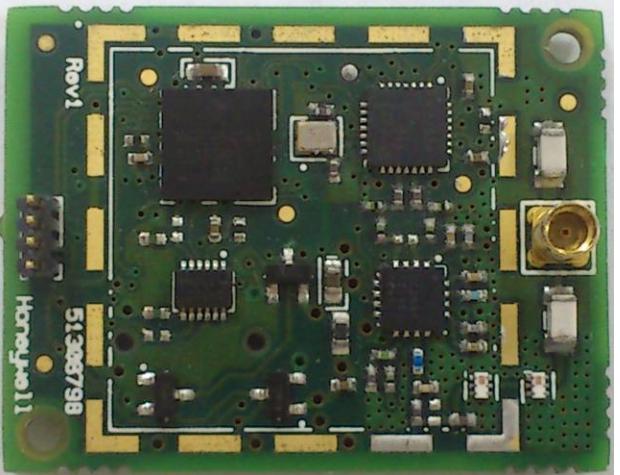
**Internal Photos**

Battery pack	
Battery ack inside and Batteries	

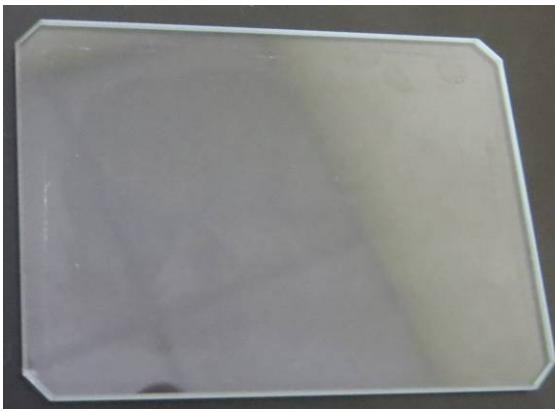
Pressure port



**Internal Photos**

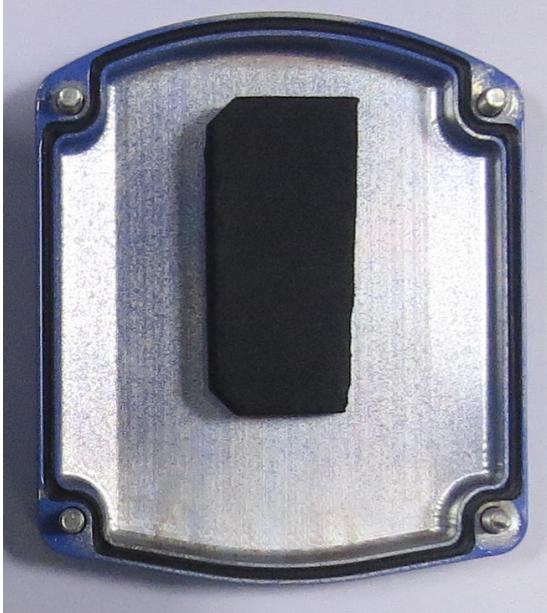
Radio Board Top	
Radio board Bottom	
Radio board cable	
Radio board Antenna	

**Internal Photos**

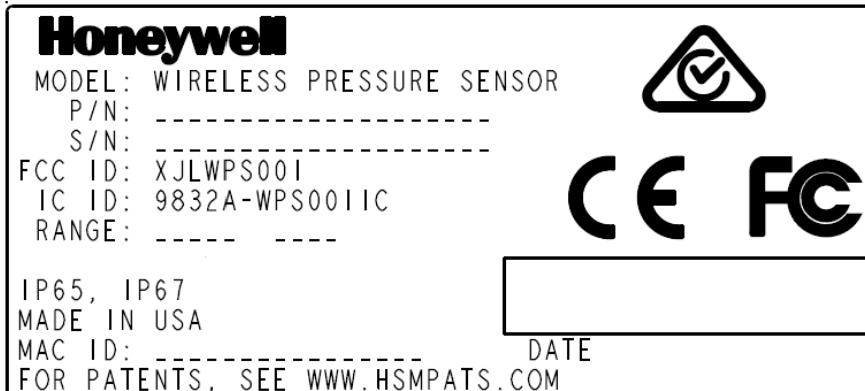
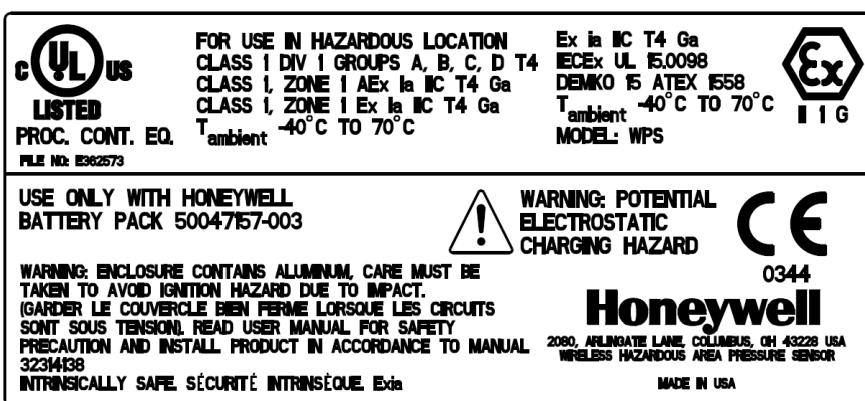
Housing Front Cover with Gasket	 <p>A photograph showing the internal components of a Honeywell device. The image includes a green printed circuit board (PCB) with several integrated circuits (ICs), resistors, and capacitors. A black plastic component labeled 'BLOCK B' is mounted on the board. The PCB is held in place by a metal frame with four screws. The number '8000' is handwritten in red ink on the metal frame. The background is a light grey surface.</p>
LCD protection shield	 <p>A photograph of a clear, rectangular plastic shield, likely made of polycarbonate or acrylic, designed to protect the liquid crystal display (LCD) screen of the device. The shield has rounded corners and is held in place by four small screws at its corners. It is positioned in front of the internal components shown in the adjacent image.</p>

LCD frame	
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**Internal Photos**

Housing Back Cover with Gasket	
Back side Housing Body	

**Internal Photos**

Radom	
Label1	 <p><b>Honeywell</b>      MODEL: WIRELESS PRESSURE SENSOR      P/N: _____      S/N: _____      FCC ID: XJLWPS001      IC ID: 9832A-WPS00IIC      RANGE: _____      IP65, IP67      MADE IN USA      MAC ID: _____ DATE      FOR PATENTS, SEE WWW.HSMPATS.COM</p>
Label2	 <p><b>cUL us</b>  <b>LISTED</b>  <b>PROC. CONT. EQ.</b>      FILE NO: E362573</p> <p>FOR USE IN HAZARDOUS LOCATION      CLASS I DIV 1 GROUPS A, B, C, D T4      CLASS I, ZONE 1 AEx ia IIC T4 Ga      CLASS I, ZONE 1 Ex ia IIC T4 Ga      T<sub>ambient</sub> -40°C TO 70°C</p> <p>Ex ia IIC T4 Ga      IECEx UL 15.0098      DEMKO 15 ATEX 1558      T<sub>ambient</sub> -40°C TO 70°C      MODEL: WPS</p> <p>USE ONLY WITH HONEYWELL      BATTERY PACK 50047157-003</p> <p>WARNING: POTENTIAL      ELECTROSTATIC      CHARGING HAZARD</p> <p>! 0344</p> <p>WARNING: ENCLOSURE CONTAINS ALUMINUM. CARE MUST BE      TAKEN TO AVOID IGNITION HAZARD DUE TO IMPACT.      (GARDER LE COUVERCLE BIEN FERME LORSQUE LES CIRCUITS      SONT SOUS TENSION. READ USER MANUAL FOR SAFETY      PRECAUTION AND INSTALL PRODUCT IN ACCORDANCE TO MANUAL      3231438      INTRINSICALLY SAFE SÉCURITÉ INTRINSÈQUE. Exia</p> <p>2080, ARLINGTON LANE, COLUMBUS, OH 43228 USA      WIRELESS HAZARDOUS AREA PRESSURE SENSOR      MADE IN USA</p> <p><b>Honeywell</b></p>

*Note: Screws and gasket are not shown in discrete.*