

# Hui Zhou Gaoshengda Technology Co., LTD

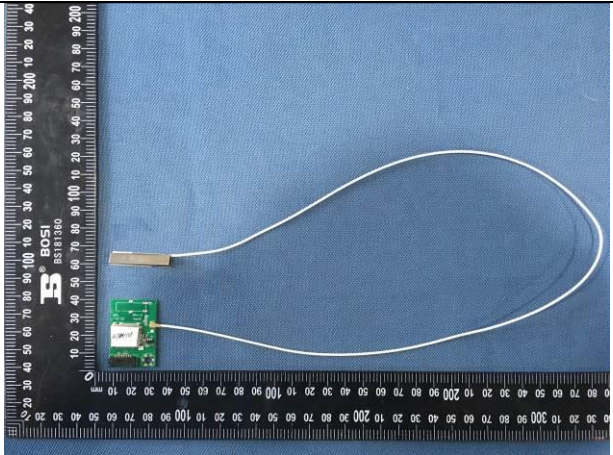
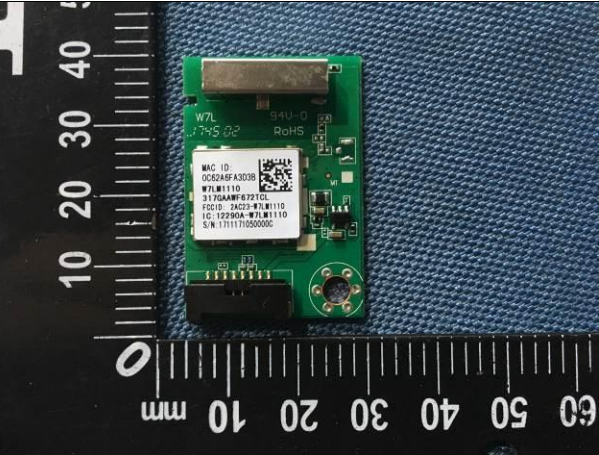
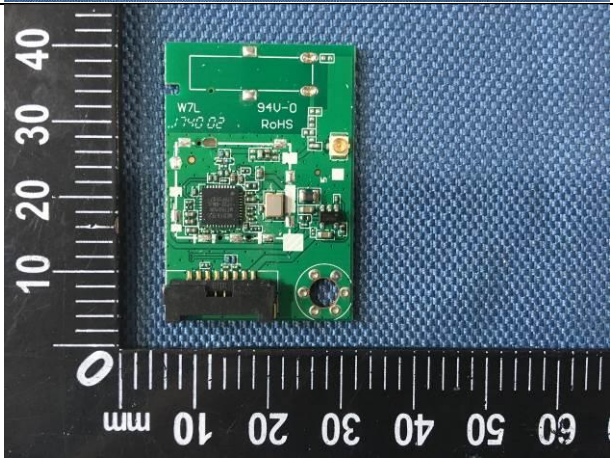
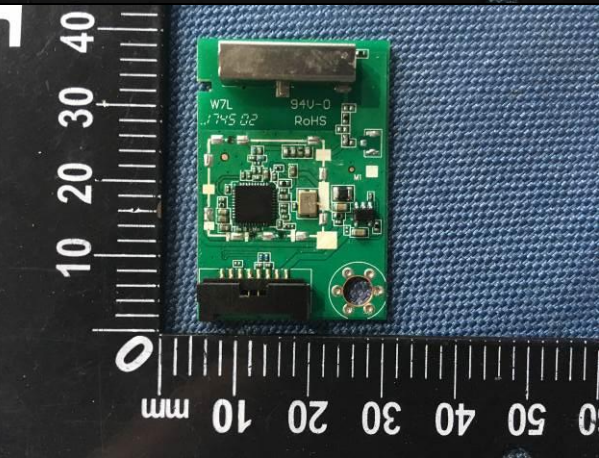
Address: NO.75 Zhongkai Development Area, Huizhou, Guangdong, China

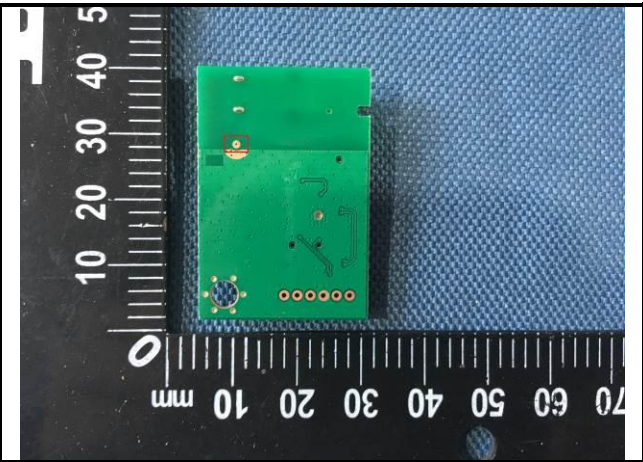
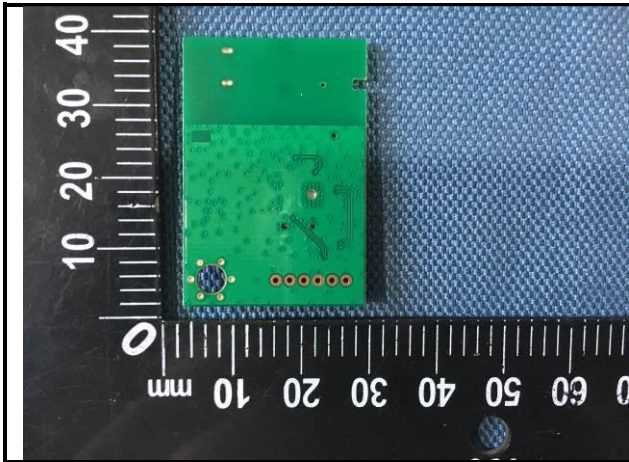
Date: May 05, 2018

## Declaration of Differences in Tested Devices

We, Hui Zhou Gaoshengda Technology Co., LTD, declare on our sole responsibility for the product change of W7LM1110, W7LM1110A, for more details of change please refer to as below.

### 1. For W7LM1110

Old	New
N/A	<ol style="list-style-type: none"><li>1. Replace the new antenna (The antenna gain is changed from maximum 3dBi to maximum 1.88dBi).</li><li>2. Adding two 0 <math>\Omega</math> resistance</li><li>3. Add a RF test point.</li><li>4. Remove the white IPex</li></ol>
	
	



2. For W7LM1110A

Old	New
<p>N/A</p>	<ol style="list-style-type: none"> <li>1. The antenna has not changed and the rf characteristics have not changed.</li> <li>2. The new Layout, IC and RF part has not changed</li> <li>3. Add two solder joints to the top.</li> <li>4. RF changes ground capacitance encapsulation.</li> <li>5. Power supply circuit modified 3.3V power supply, reserved 5V power supply.</li> <li>6. Power supply &amp; IO interface change.</li> </ol>

Except listings above, the others are all the same.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely yours,

*Hui Guan*

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Signature

Contact Person: Hui Guan

Company: Hui Zhou Gaoshengda Technology Co., LTD

Tel: +86-0752-2096698