

Grandstream Networks, INC

5F, Bldg #1, No.2 Kefa Rd., Science & Technology Park, Shenzhen, China

Web site: <http://www.grandstream.com.cn> Email: Nwei@grandstream.com

Tel:86-755-26014600 Fax:86-755-26014601

Request for Class II Permissive Change

FCC ID: FCC ID: YZZGXV3672

TO: Federal Communication Commission

Please be notified that we, the undersigned, Grandstream Networks, INC. hereby declare that the reasons for this Class II permissive change are asbelow:

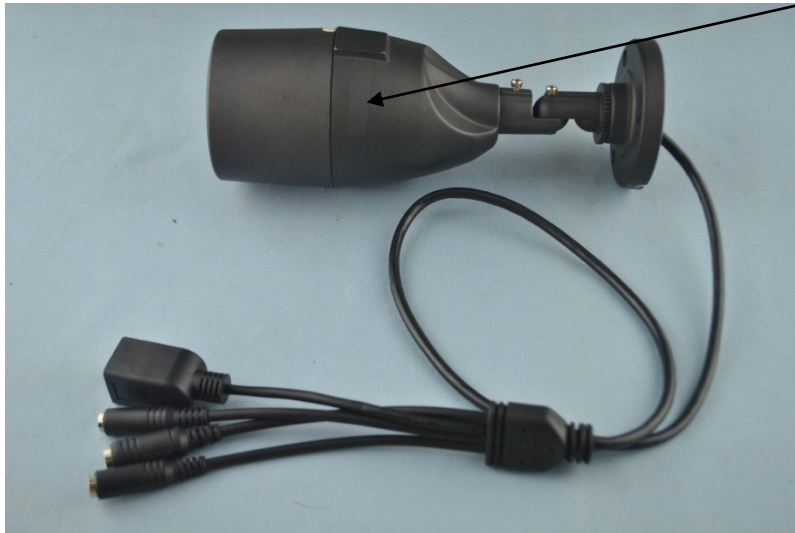

IP CAMERA, the series products have four models GXV3672_FHD_36, GXV3672_HD_36, GXV3672_FHD and GXV3672_HD. The differences between them are as follows:

1. GXV3672_HD_36&GXV3672_HD is HD digital which use the DSP of DM365-300 and the Sensor of AR0130.

GXV3672_FHD_36& GXV3672_FHD is Full HD digital which use the DSP of DM368-432 and the Sensor of AR0331.

2. GXV3672_HD_36&GXV3672_FHD_36 are 3.6mm fixed lens

GXV3672_HDandGXV3672_FHD are 8.0mm fixed lens

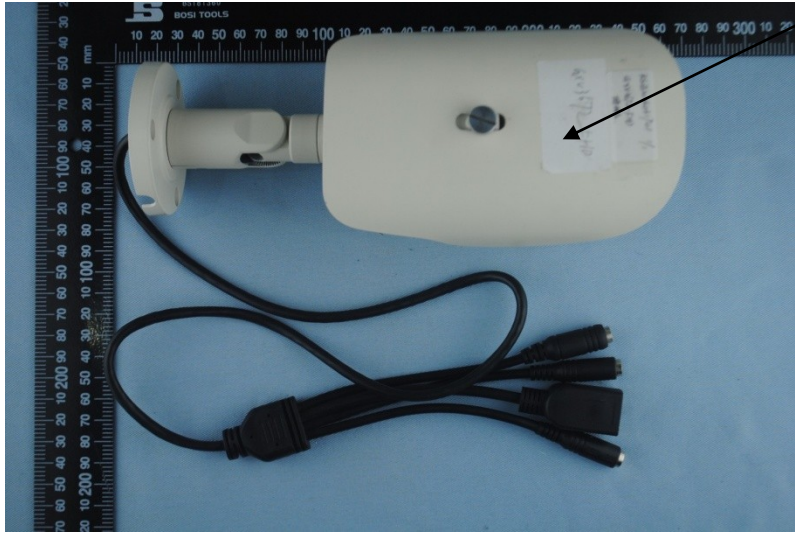
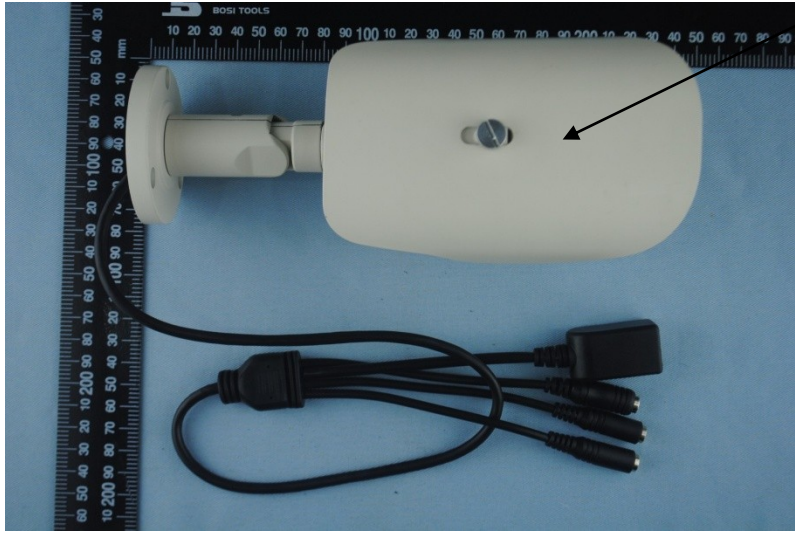

Observation / 测试问题点	Response / 反馈	Date / 日期
<p>The original EUT</p> 	<p>The color of EUT is Black</p>	<p>May 21,2014</p>
<p>GXV3672_HD</p> 	<p>The color of EUT is white</p> <p>Add a ferrite core.</p>	<p>May 21,2014</p>

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<p>GXV3672_FHD</p>  A photograph of a white Grandstream GXV3672_FHD camera. The camera is positioned vertically on a blue surface. To its left is a black ruler with white markings in centimeters and millimeters. Below the camera are several black cables with different connectors. A small white label is attached to the front of the camera, and an arrow points to it from the text 'The color of EUT is white' in the adjacent cell.	<p>The color of EUT is white</p>	<p>May 21,2014</p>
<p>GXV3672_HD_36</p>  A photograph of a white Grandstream GXV3672_HD_36 camera. The camera is positioned vertically on a blue surface. To its left is a black ruler with white markings in centimeters and millimeters. Below the camera are several black cables with different connectors. An arrow points to the front of the camera from the text 'The color of EUT is white' in the adjacent cell.	<p>The color of EUT is white</p>	<p>May 21,2014</p>
<p>GXV3672_FHD_36</p>  A photograph of a white Grandstream GXV3672_FHD_36 camera. The camera is positioned vertically on a blue surface. To its left is a black ruler with white markings in centimeters and millimeters. Below the camera are several black cables with different connectors. The word 'GRANDSTREAM' is visible on the front of the camera.	<p>The color of EUT is white</p>	<p>May 21,2014</p>

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<p>The original EUT</p> 	<p>3.6mm fixed lens</p>	<p>May 21,2014</p>
<p>GXV3672_HD</p> 	<p>8.0mm fixed lens</p>	<p>May 21,2014</p>
<p>GXV3672_FHD</p> 	<p>8.0mm fixed lens</p>	<p>May 21,2014</p>

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GXV3672_HD_36



3.6mm fixed lens

May 21,2014

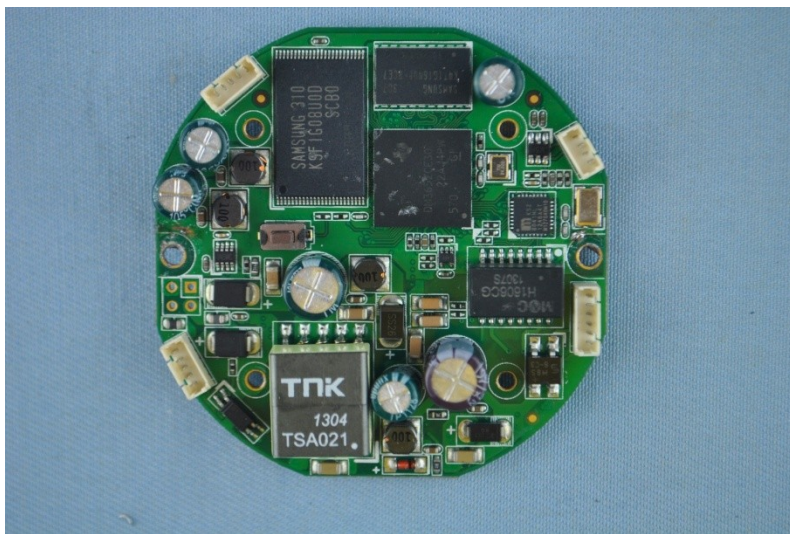
GXV3672_FHD_36



3.6mm fixed lens

May 21,2014

The original EUT



Use the DSP of DM368/DM365 and the Sensor of ARM926EJ-S™ Core processor

May 21,2014

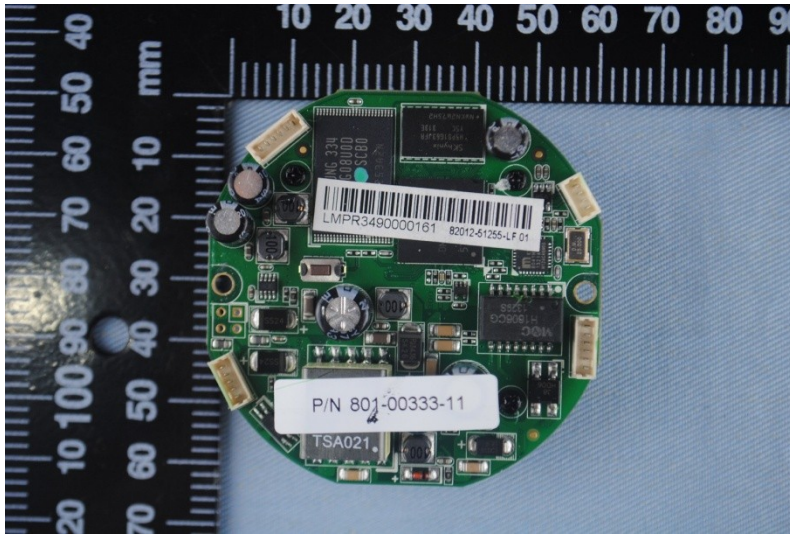
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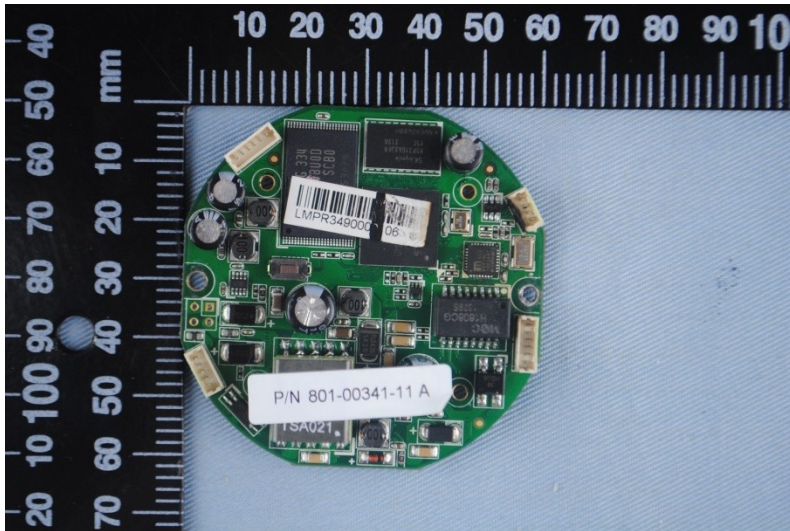
GXV3672_HD



Use the DSP of DM365-300 and the Sensor of AR0130.

May 21,2014

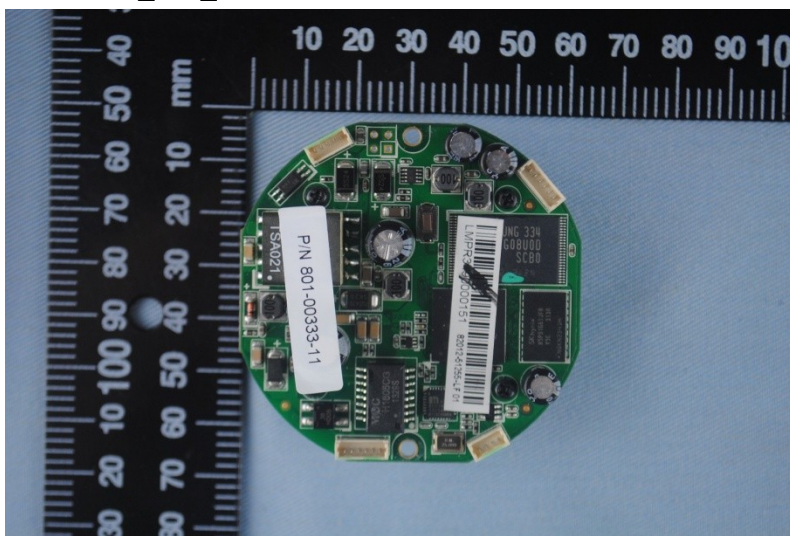
GXV3672_FHD



Use the DSP of DM368-432 and the Sensor of AR0331.

May 21,2014

GXV3672_HD_36



Use the DSP of DM365-300 and the Sensor of AR0130.

May 21,2014

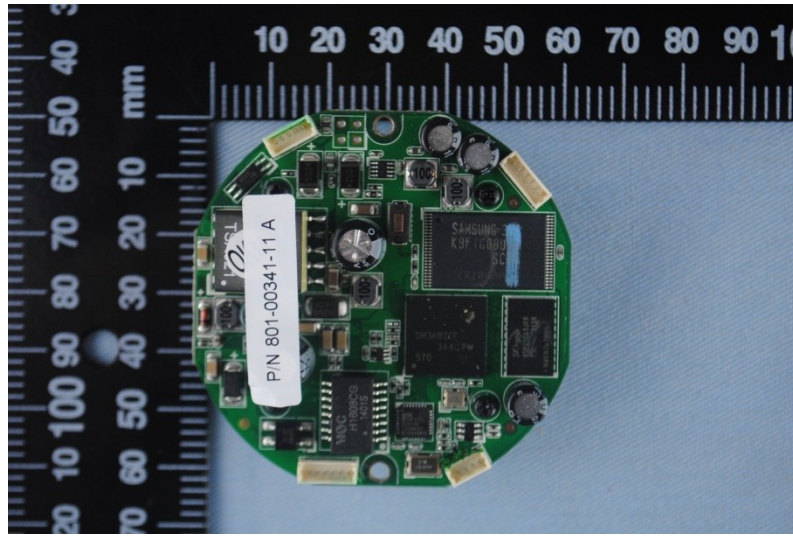
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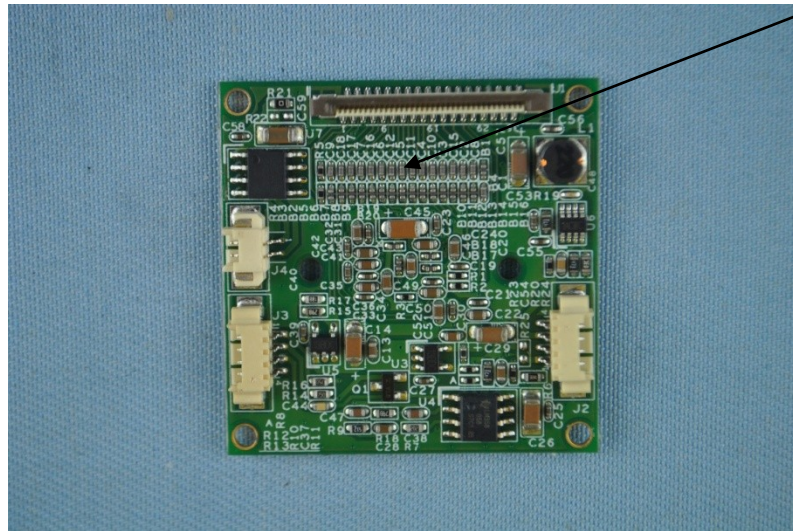
GXV3672_FHD_36



Use the DSP of DM368-432 and the Sensor of AR0331.

May 21,2014

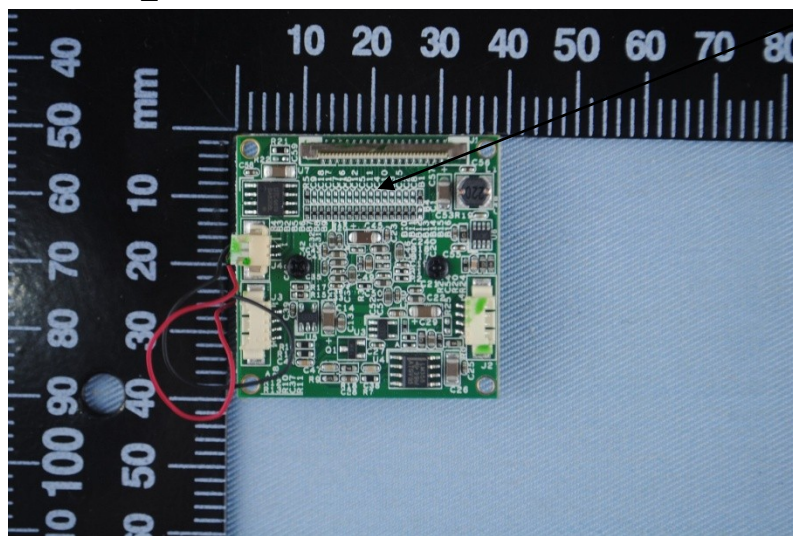
The original EUT



Have a row of capacitance

May 21,2014

GXV3672_HD



Have no capacitance

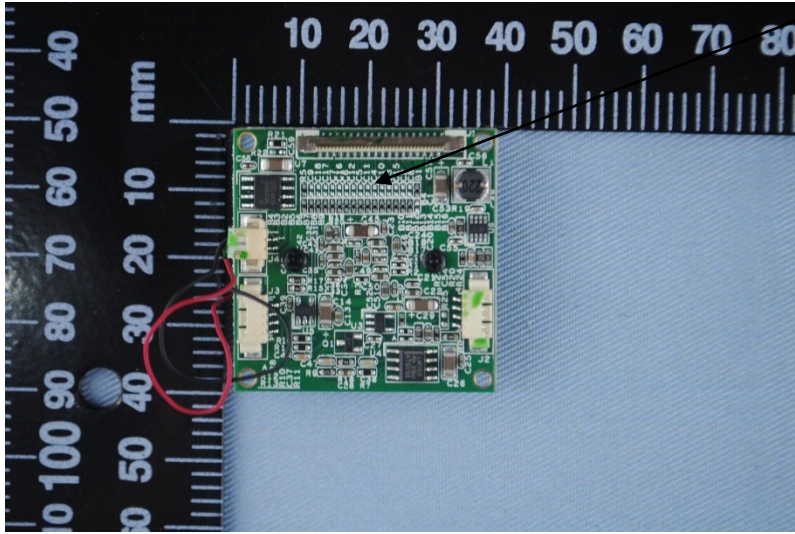
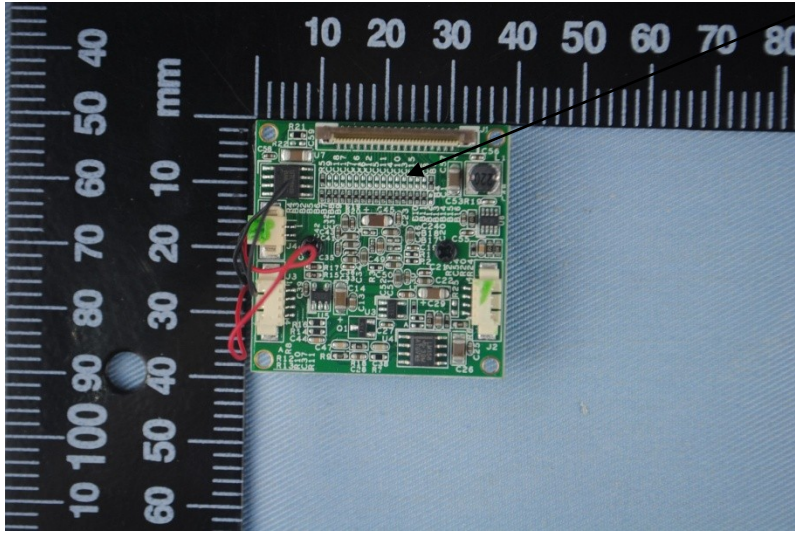
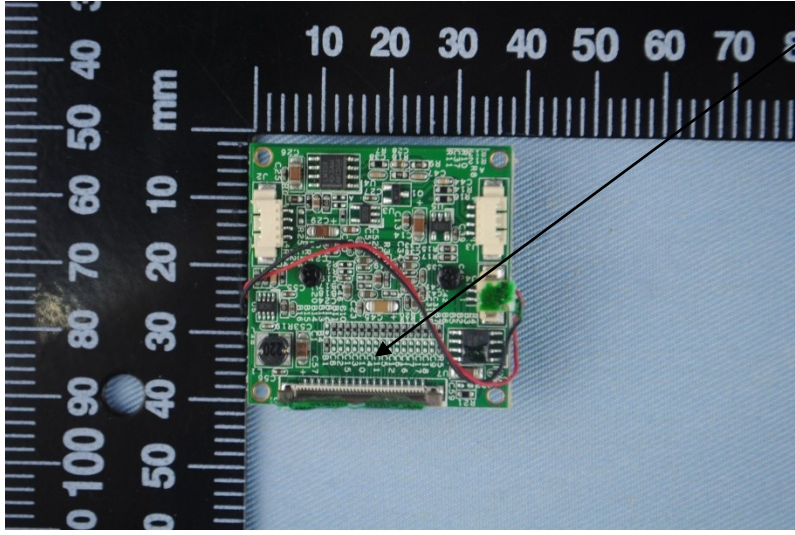
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<p>GXV3672_FHD</p> 	<p>Have no capacitance</p>	<p>May 21,2014</p>
<p>GXV3672_HD_36</p> 	<p>Have no capacitance</p>	<p>May 21,2014</p>
<p>GXV3672_FHD_36</p> 	<p>Have no capacitance</p>	<p>May 21,2014</p>

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Sincerely,



2014-5-22

Wei Ning /Deputy management

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