

# EXHIBIT 6

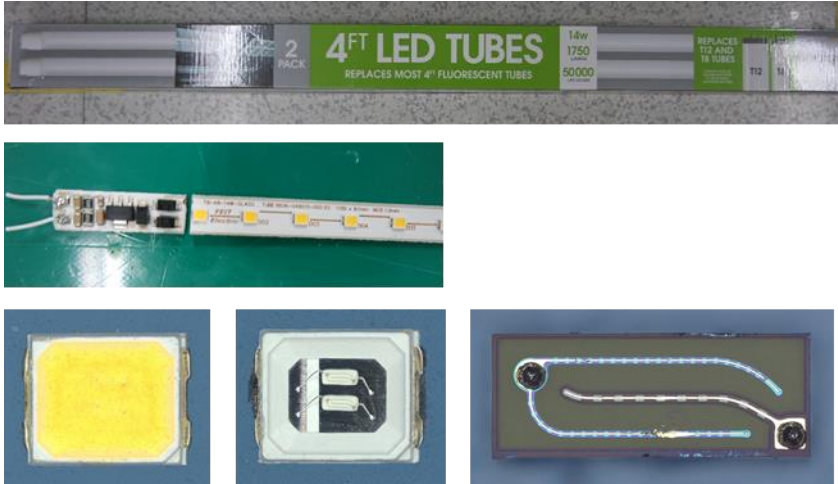
**EXHIBIT D-1**

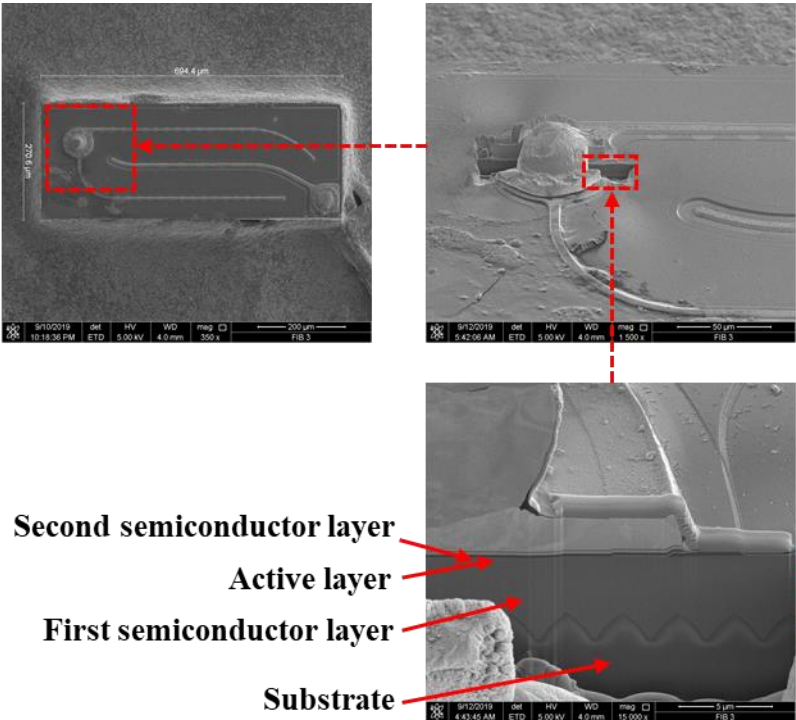
**Claims 1, 5-8, 10 and 12 of U.S. Patent No. 9,929,314**

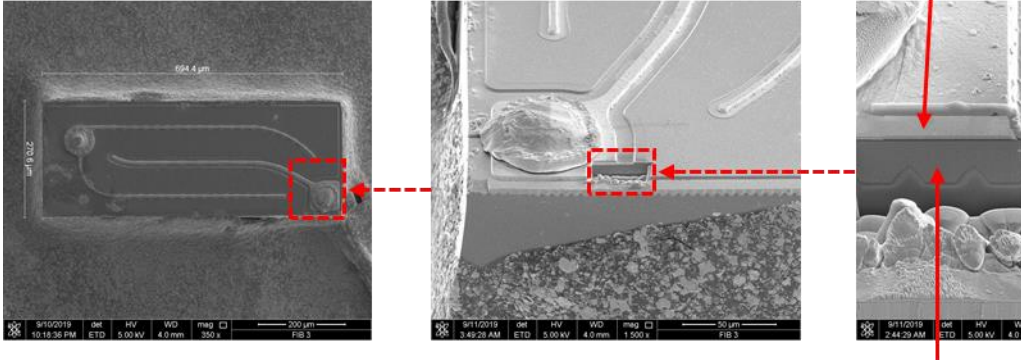
**Preliminary Infringement Contentions**

FEIT Electric Co., Inc., (hereinafter “FEIT”) directly infringes the ’314 patent, either literally or under the doctrine of equivalents, in violation of 35 U.S.C. § 271(a). Upon information and belief, FEIT uses, offers to sell, or sells the ’314 Infringing Products or imports them into the United States at least by without authority, in a manner that constitutes infringement of the ’314 patent. Upon information and belief, FEIT has infringed and continues to infringe one or more claims of the ’314 patent, but not limited to claims 1, 5-8, 10 and 12, pursuant to 35 U.S.C. § 271(a) at least by without authority making, using, offering to sell, or selling the ’314 Infringing Products within the United States or importing the ’314 Infringing Products into the United States.

The ’314 Infringing Products include but are not limited to the FEIT T48/840/LED/2, all other charted products having a substantially similar structure and/or operation with respect to infringement, which include but are not limited to products or substantially similar components and/or structures as those identified to demonstrate infringement. Such products are not limited to products having the same or similar LEDs as those identified to demonstrate infringement.

'314 Patent Claim	FEIT Product: T48/840/LED/2
<p>1[pre]. A light emitting diode (LED) device comprising:</p>	<p>FEIT imports into the United States, or sells, offers to sell, or uses within the United States, a T48/840/LED/2 LED lighting device, which incorporates a plurality of light emitting diodes (LEDs) on a printed circuit board (PCB). The device is shown by the photographs and microscope images below.</p> 

'314 Patent Claim	FEIT Product: T48/840/LED/2
<p>1[a]. a substrate; a light emitting structure disposed over the substrate and including a first semiconductor layer, a second semiconductor layer, and an active layer disposed between the first semiconductor layer and the second semiconductor layer;</p>	<p>The LED of the FEIT T48/840/LED/2 LED lighting device includes a substrate and a structure disposed over the substrate and including a first semiconductor layer, a second semiconductor layer, and an active layer disposed between the first semiconductor layer and the second semiconductor layer as shown in the Scanning Electron Microscope (“SEM”) images below. The first image shows the top surface of an LED from the FEIT T48/840/LED/2 LED lighting device. The second image shows a cross-section of the LED created using a Focused Ion Beam (“FIB”). And the third image provides a cross-section of the hole. As the third FIB-SEM image shows, the LED includes in relevant parts from the substrate, a first semiconductor layer, an active layer, and a second semiconductor layer.</p>  <p>Second semiconductor layer</p> <p>Active layer</p> <p>First semiconductor layer</p> <p>Substrate</p> <p>Light emitting structure</p>

'314 Patent Claim	FEIT Product: T48/840/LED/2
<p>1[b]. a first electrode pad disposed over the first semiconductor layer;</p>	<p>The LED of the FEIT T48/840/LED/2 LED lighting device includes a first electrode pad disposed over the first semiconductor layer as shown in the SEM images below.</p> <div style="text-align: right; margin-right: 50px;"> <p><b>First electrode pad</b></p>  <p><b>First semiconductor layer</b></p> </div>

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