

Exhibit F1
U.S. Patent No. 9,557,606
Longitude Licensing Limited's Infringement Contentions Chart

Longitude Licensing Limited contends that BOE Technology Group Co., Ltd. ("BOE") directly infringes at least claims 7-11, 13, and 15-18 of U.S. Patent No. 9,557,606 ("the '606 patent") under 35 U.S.C. § 271(a).

Longitude Licensing Limited contends that BOE induces direct infringement of at least claims 7-13, 15-18, and 20 of the '606 patent under 35 U.S.C. § 271(b).

Longitude Licensing Limited contends that BOE contributes to direct infringement of at least claims 12 and 20 of the '606 patent under 35 U.S.C. § 271(c).

'606 Patent Claim	Infringement Evidence
7. A display device, comprising:	BOE LCD panels and modules, including, for example, the BOE LCD module in the HP 21kd monitor (BOE part numbers MT207FHM-N20 (module), MT207FHM-N10 (PCB)), comprise a display device.

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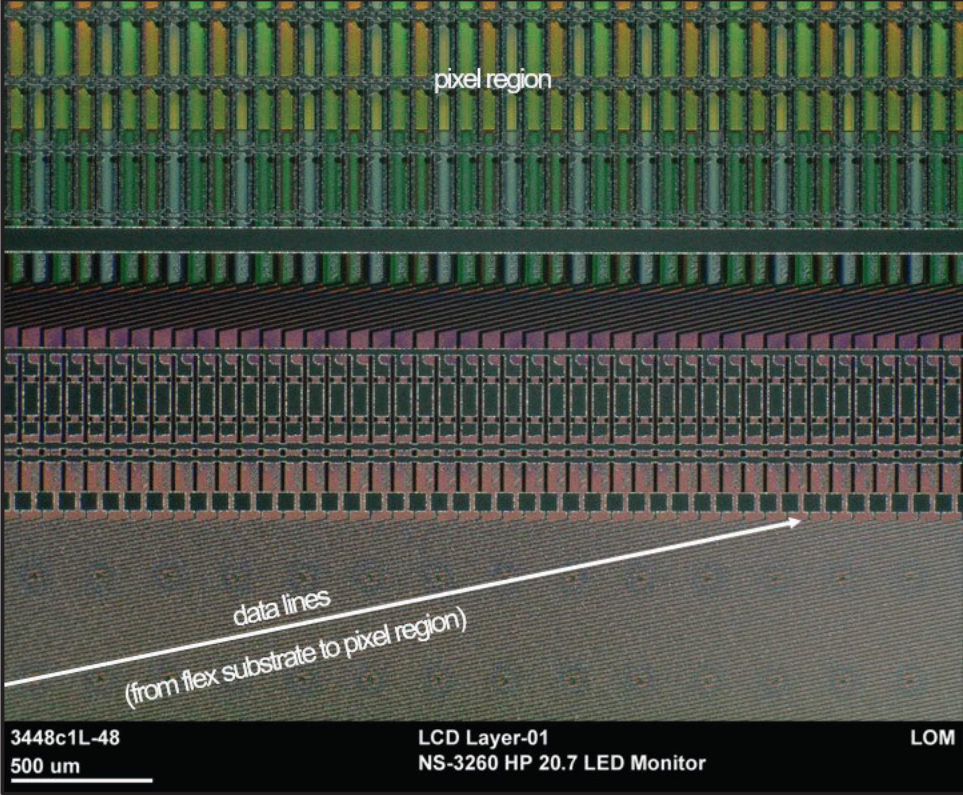
'606 Patent Claim	Infringement Evidence
	 <p>LOM images, BOE LCD module in the HP 21kd monitor (annotations added showing data lines from flex substrate, across protruding region and the seal member, to connect to TFTs in the pixel region).</p>
<p>15. The display device, according to claim 13,</p>	<p>BOE LCD panels and modules, including, for example, the BOE LCD module in the HP 21kd monitor, comprise the display device according to claim 13. <i>See</i> claim 13, <i>supra</i>.</p>

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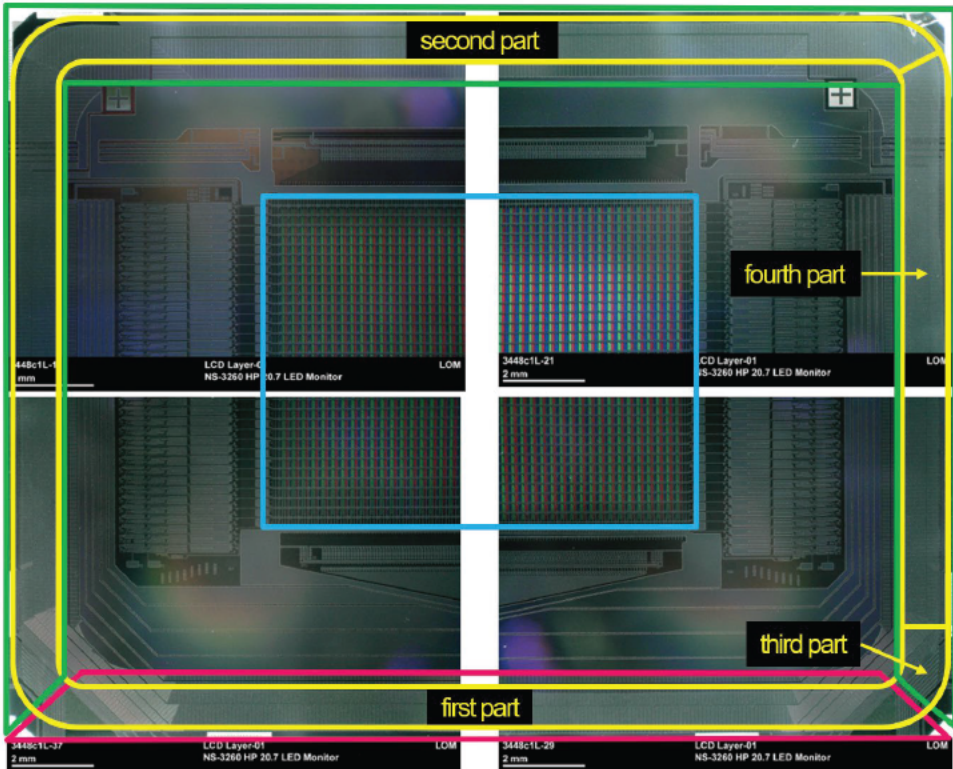
'606 Patent Claim	Infringement Evidence
<p>[15.a] wherein the seal member further includes a third part and a fourth part, the third part of the seal member extends from one end of the first part, and the fourth part of the seal member extends from one end of the second part and includes a first plurality of conductive particles.</p>	<p>BOE LCD panels and modules, including, for example, the BOE LCD module in the HP 21kd monitor, comprise the display device according to claim 13, wherein the seal member further includes a third part and a fourth part, the third part of the seal member extends from one end of the first part, and the fourth part of the seal member extends from one end of the second part and includes a first plurality of conductive particles.</p> 

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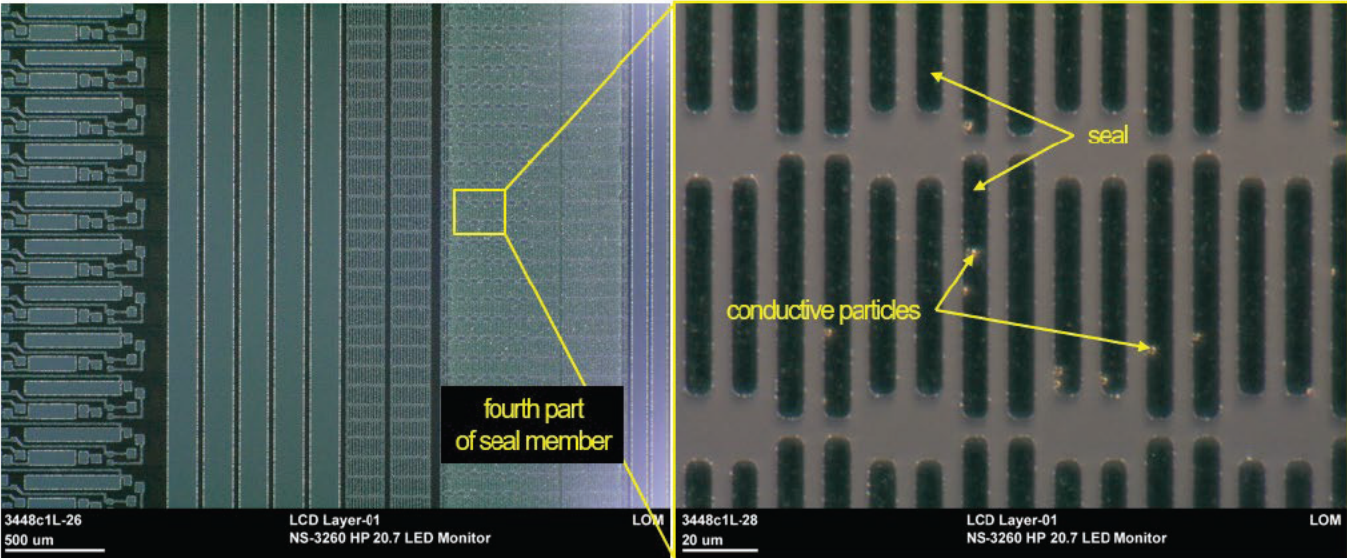
'606 Patent Claim	Infringement Evidence
	 <p>LOM images, BOE LCD module in the HP 21kd monitor (annotations added).</p>
16. The display device, according to claim 15,	BOE LCD panels and modules, including, for example, the BOE LCD module in the HP 21kd monitor, comprise the display device according to claim 15. <i>See</i> claim 15, <i>supra</i> .
[16.a] wherein the third part and the fourth part are connected and extend to a first edge of the seal region opposite to the display region.	BOE LCD panels and modules, including, for example, the BOE LCD module in the HP 21kd monitor, comprise the display device according to claim 15, wherein the third part and the fourth part are connected and extend to a first edge of the seal region opposite to the display region.

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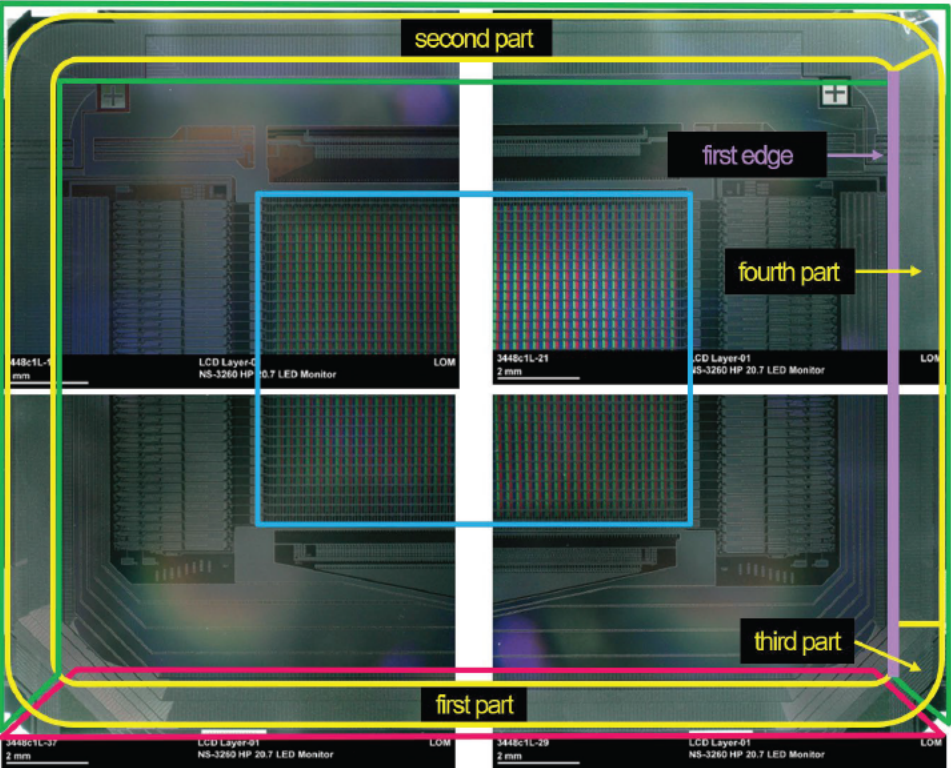
'606 Patent Claim	Infringement Evidence
	 <p>LOM images, BOE LCD module in the HP 21kd monitor (annotations added).</p>
<p>17. The display device, according to claim 16,</p>	<p>BOE LCD panels and modules, including, for example, the BOE LCD module in the HP 21kd monitor, comprise the display device according to claim 16. <i>See</i> claim 16, <i>supra</i>.</p>
<p>[17.a] wherein the seal member further includes a fifth part and a sixth part, the</p>	<p>BOE LCD panels and modules, including, for example, the BOE LCD module in the HP 21kd monitor, comprise the display device according to claim 16, wherein the seal member further includes a fifth part and a sixth part, the fifth part of the seal member extends from another end of the first part, and the sixth part of the seal member extends</p>

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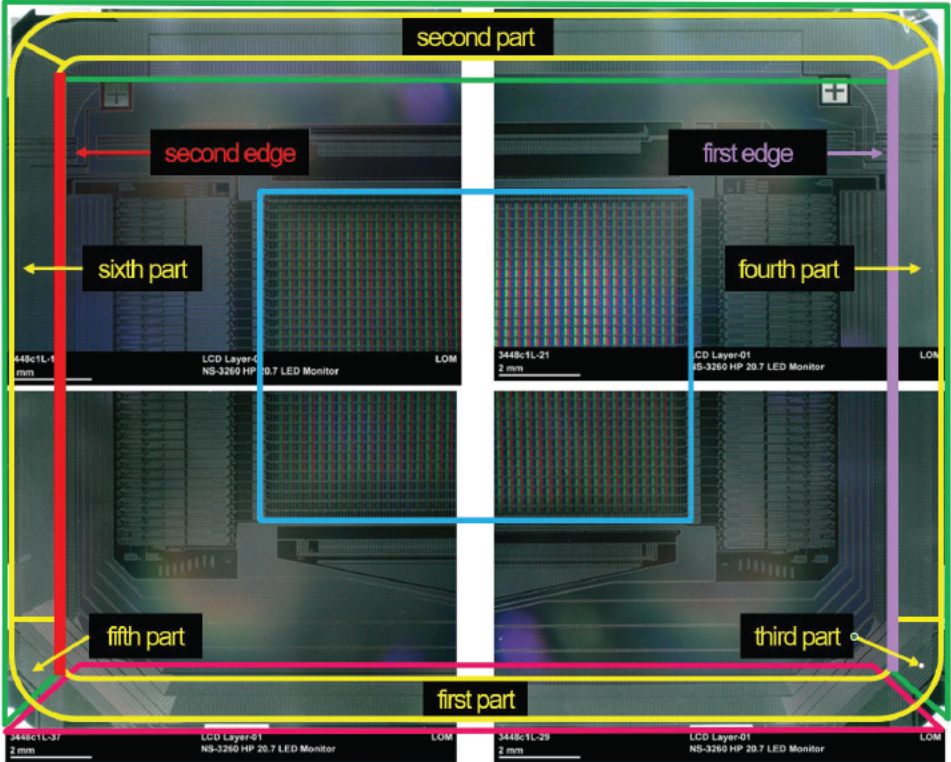
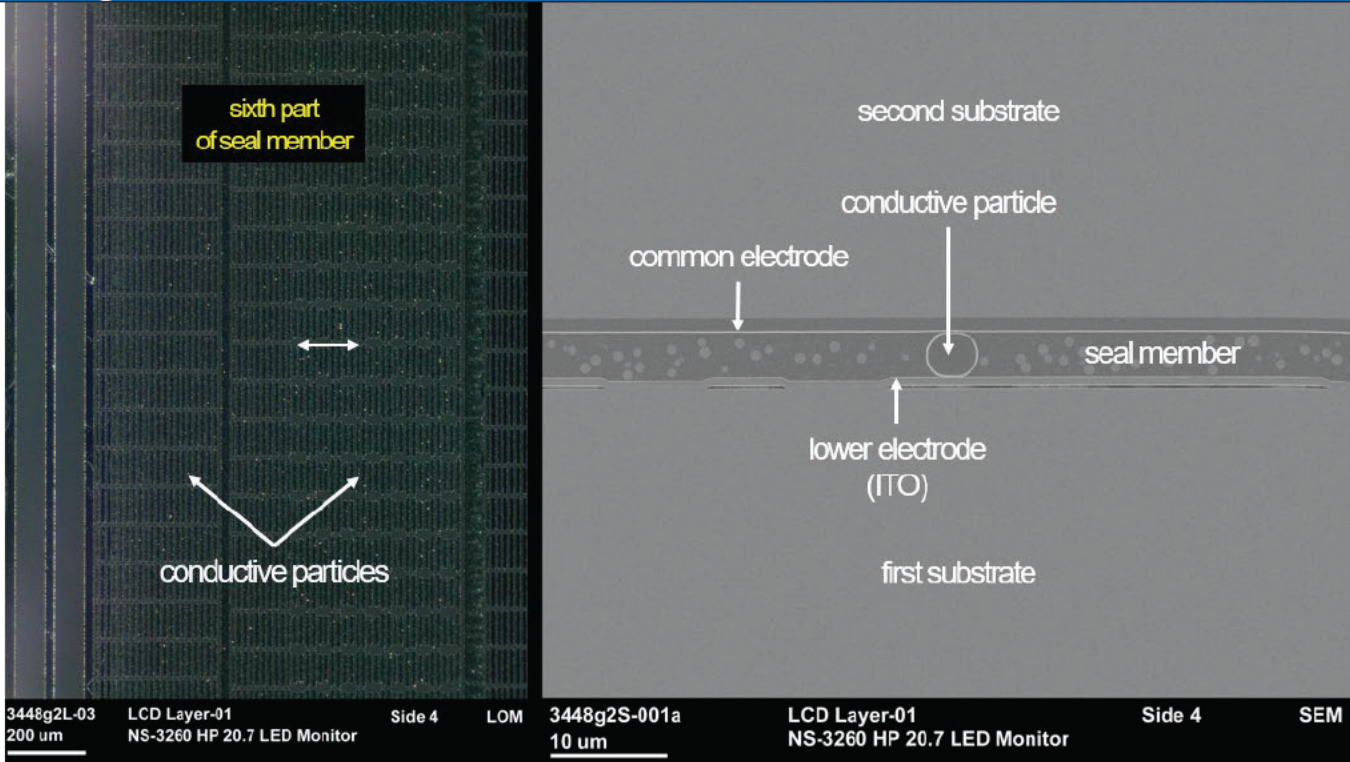
'606 Patent Claim	Infringement Evidence
<p>fifth part of the seal member extends from another end of the first part, and the sixth part of the seal member extends from another end of the second part and includes a second plurality of conductive particles, and the fifth part and the sixth part are connected and extend to a second edge of the seal region opposite to the display region.</p>	<p>from another end of the second part and includes a second plurality of conductive particles, and the fifth part and the sixth part are connected and extend to a second edge of the seal region opposite to the display region.</p> 

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'606 Patent Claim	Infringement Evidence
	 <p>3448g2L-03 LCD Layer-01 Side 4 LOM 200 um NS-3260 HP 20.7 LED Monitor</p> <p>3448g2S-001a LCD Layer-01 Side 4 SEM 10 um NS-3260 HP 20.7 LED Monitor</p> <p>LOM and SEM images, BOE LCD module in the HP 21kd monitor (annotations added).</p>
18. The display device, according to claim 17,	BOE LCD panels and modules, including, for example, the BOE LCD module in the HP 21kd monitor, comprise the display device according to claim 17. <i>See</i> claim 17, <i>supra</i> .
[18.a] wherein the first edge of the seal region is positioned opposite to the	BOE LCD panels and modules, including, for example, the BOE LCD module in the HP 21kd monitor, comprise the display device according to claim 17, wherein the first edge of the seal region is positioned opposite to the second edge of the seal region with respect to the display region.