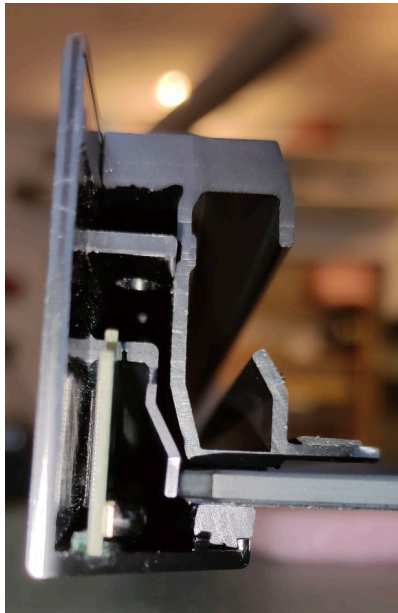
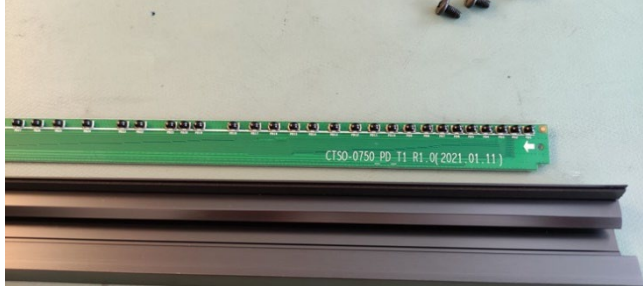
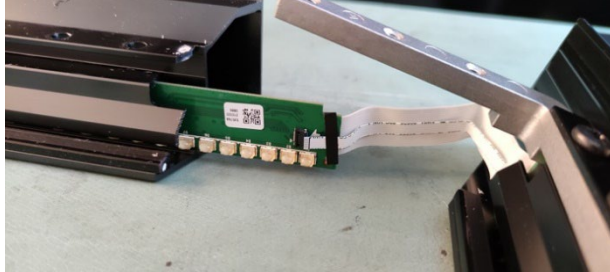
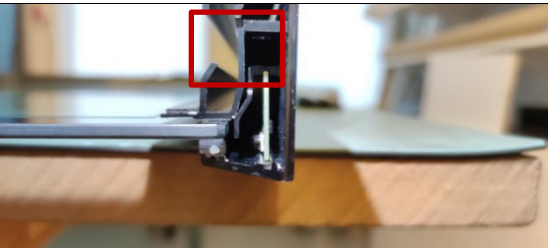
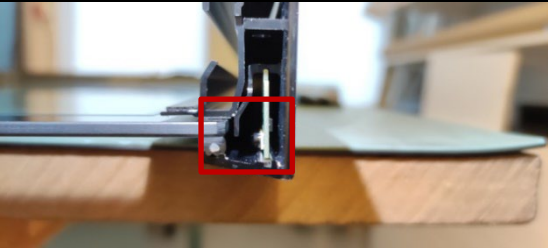
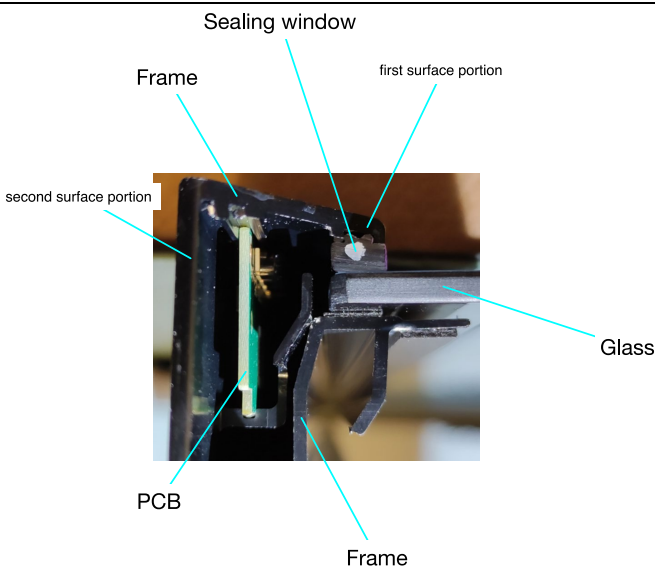


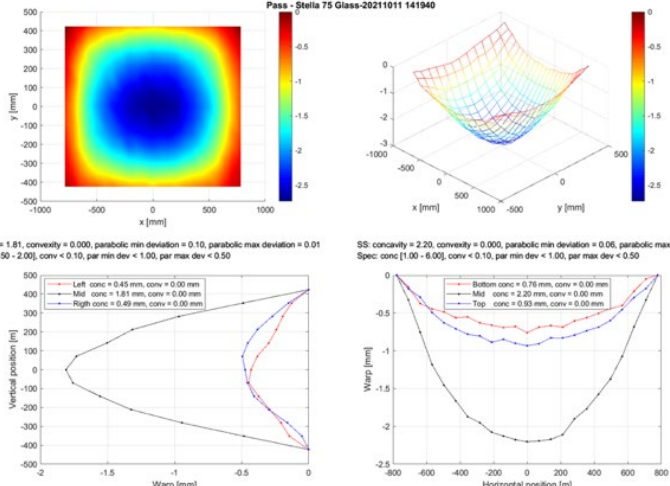
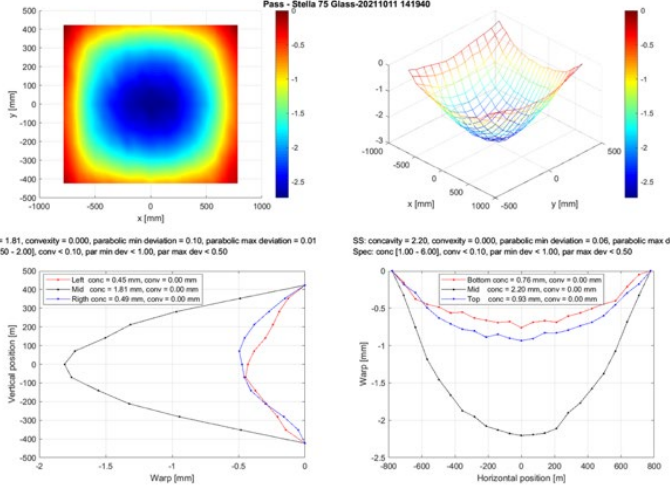
Exhibit E

US Patent No. 11,281,335**Claim 1**

Claim Element	Samsung Flip 3 75" (WM75A)
1. A touch sensing apparatus having a long edge and a short edge, the touch sensing apparatus comprising:	The Samsung Flip 3 is a touch sensing apparatus having a long edge and a short edge, as shown below.  Unlock creativity with immersive touch technology Advanced touchscreen technology Ideate and create with interactive touchscreen technology. Sketch out ideas with swift drawing speed at just 34ms of latency or paint with real-world accuracy with 2,048 points of thickness built directly into the display. https://displaysolutions.samsung.com/digital-signage/detail/1787/Samsung-Flip-3-(WM75A)
a display panel;	 The Samsung Flip 3 includes a display panel (shown here with display panel removed from the apparatus).

Claim Element	Samsung Flip 3 75" (WM75A)
a plate including a top surface that comprises a touch surface;	 The Samsung Flip 3 includes a plate (shown upside down in this image) having a top surface that includes a touch surface.
a plurality of emitters arranged around a portion of the periphery of the plate and configured to emit light across the touch surface of the plate,	 A plurality of emitters (shown above) is arranged around a portion of the periphery of the plate and configured to emit light across the touch surface of the plate.
a plurality of detectors arranged around a portion of the periphery of the plate and configured to receive light from the plurality of emitters, and	 A plurality of detectors (shown above) are arranged around a portion of the periphery of the plate and configured to receive light from the plurality of emitters.

Claim Element	Samsung Flip 3 75" (WM75A)
a frame assembly, the frame assembly comprising;	 The Samsung Flip 3 includes a frame assembly, as shown above.
a first frame element configured to support the display panel;	 This shows the portion of the frame (a first frame element) that supports the display panel.
a second frame element arranged around the periphery of the plate and configured to support the plurality of emitters and plurality of detectors,	 This shows the portion of the frame (a second frame element) that is arranged around the periphery of the plate and is configured to support the plurality of emitters and plurality of detectors.
wherein the second frame element includes a first surface portion extending over an edge portion of the plate and a second surface portion arranged substantially parallel to a surface of the plate that defines the plate thickness,	

Claim Element	Samsung Flip 3 75" (WM75A)
	The second frame element includes a first surface portion extending over an edge portion of the plate and a second surface portion arranged substantially parallel to a surface of the plate that defines the plate thickness.
wherein the touch surface is curved relative to a flat plane defined in part by the short edge and the long edge;	 LL: concavity = 1.81, convexity = 0.000, parabolic min deviation = 0.10, parabolic max deviation = 0.01 Spec: conc [0.50 - 2.00], conv < 0.10, par min dev < 1.00, par max dev < 0.50 SS: concavity = 2.20, convexity = 0.000, parabolic min deviation = 0.06, parabolic max deviation = 0.13 Spec: conc [1.00 - 6.00], conv < 0.10, par min dev < 1.00, par max dev < 0.50 Left conc = 0.45 mm, conv = 0.00 mm Mid conc = 1.81 mm, conv = 0.00 mm Right conc = 0.49 mm, conv = 0.00 mm Bottom conc = 0.76 mm, conv = 0.00 mm Mid conc = 2.20 mm, conv = 0.00 mm Top conc = 0.93 mm, conv = 0.00 mm The images above show that the touch surface is curved relative to a flat plane defined in part by the short edge and the long edge .
wherein a distance between a first curved line drawn on the touch surface and a second straight line drawn on the flat plane varies according to a concave curve function; and	 LL: concavity = 1.81, convexity = 0.000, parabolic min deviation = 0.10, parabolic max deviation = 0.01 Spec: conc [0.50 - 2.00], conv < 0.10, par min dev < 1.00, par max dev < 0.50 SS: concavity = 2.20, convexity = 0.000, parabolic min deviation = 0.06, parabolic max deviation = 0.13 Spec: conc [1.00 - 6.00], conv < 0.10, par min dev < 1.00, par max dev < 0.50 Left conc = 0.45 mm, conv = 0.00 mm Mid conc = 1.81 mm, conv = 0.00 mm Right conc = 0.49 mm, conv = 0.00 mm Bottom conc = 0.76 mm, conv = 0.00 mm Mid conc = 2.20 mm, conv = 0.00 mm Top conc = 0.93 mm, conv = 0.00 mm Because the touch surface is curved relative to a flat plane, as shown above, a distance between a first curved line drawn on the touch surface and a second straight line drawn on the flat plane varies according to a concave curve function.

Claim Element	Samsung Flip 3 75" (WM75A)
wherein all of the edges of the top surface of the plate are curved.	Pass - Stella 75 Glass-20211011 141940 LL: concavity = 1.81, convexity = 0.000, parabolic min deviation = 0.10, parabolic max deviation = 0.01 Spec: conc [0.50 - 2.00], conv < 0.10, par min dev < 1.00, par max dev < 0.50 SS: concavity = 2.20, convexity = 0.000, parabolic min deviation = 0.06, parabolic max deviation = 0.13 Spec: conc [1.00 - 6.00], conv < 0.10, par min dev < 1.00, par max dev < 0.50 Left: conc = 0.45 mm, conv = 0.00 mm Mid: conc = 1.81 mm, conv = 0.00 mm Right: conc = 0.49 mm, conv = 0.00 mm Bottom: conc = 0.76 mm, conv = 0.00 mm Mid: conc = 2.20 mm, conv = 0.00 mm Top: conc = 0.93 mm, conv = 0.00 mm As shown above, all the edges of the top surface of the plate are curved.