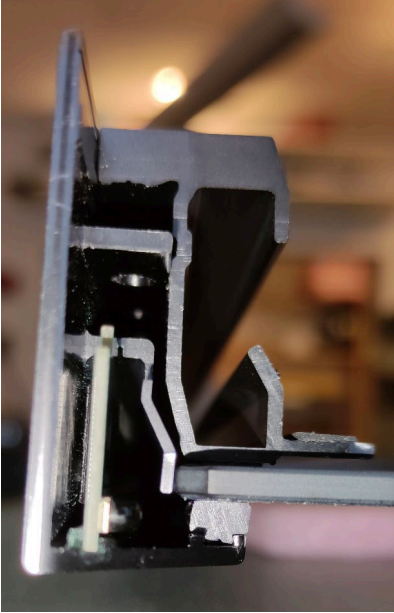
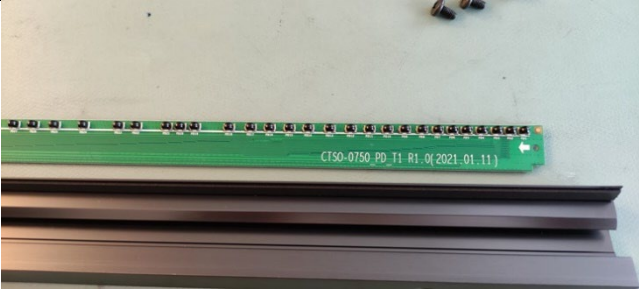
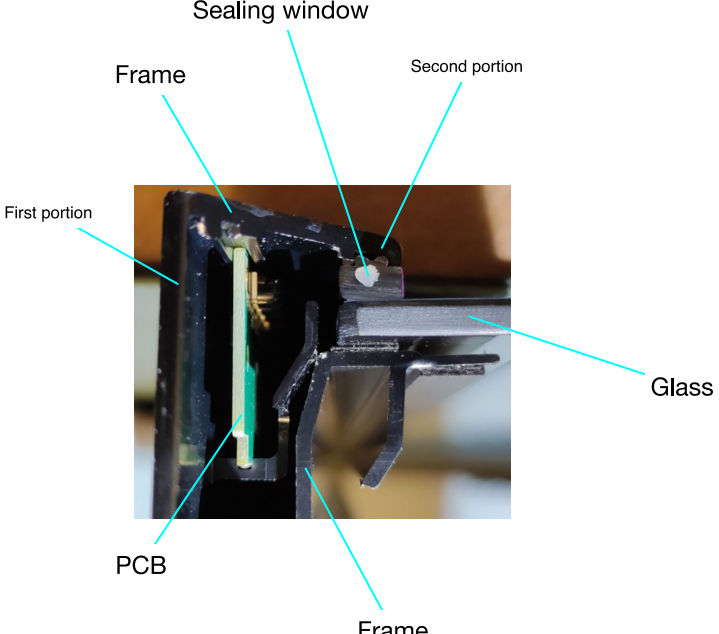
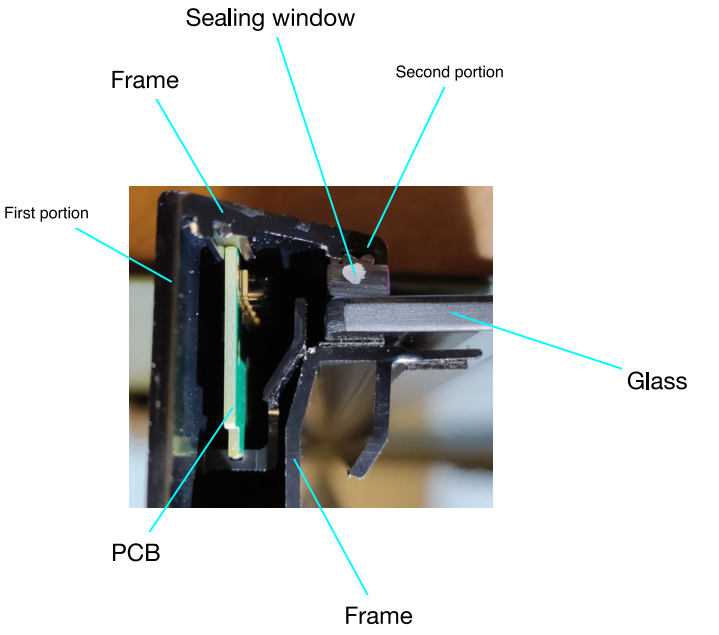


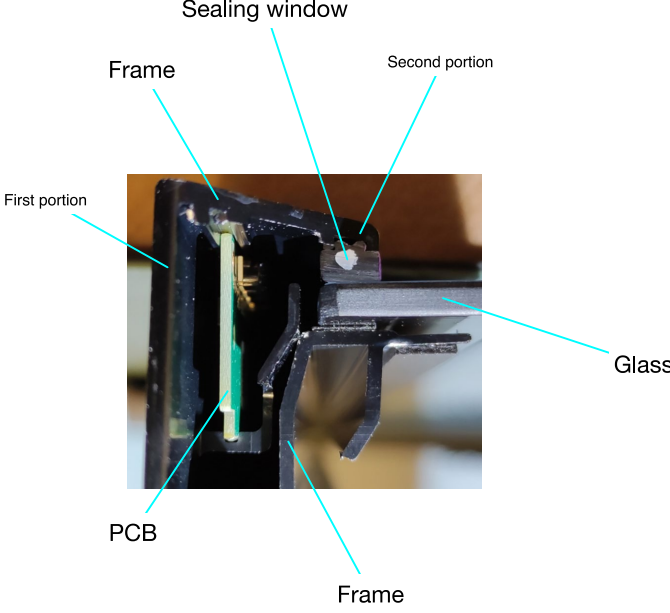
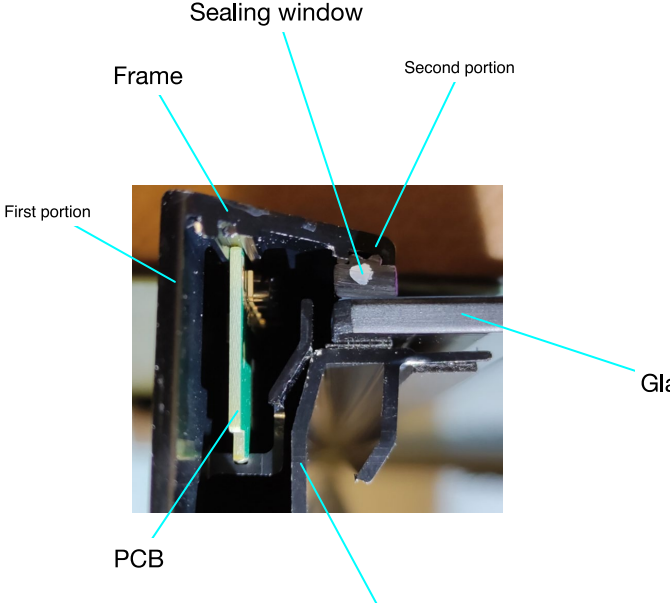
Exhibit F

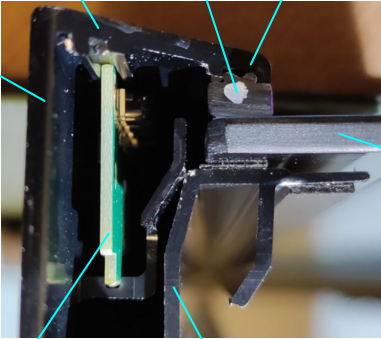
US Patent No. 11,281,338

Claim 1

Claim Element	Samsung Flip 3 75" (WM75A)
A touch sensing apparatus comprising:	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) The Samsung Flip 3 is a touch screen apparatus.
a panel comprising a top surface that includes a touch surface, a back surface, and an edge surface;	 The touch sensing apparatus includes a glass panel (shown upside down in this image) having a top surface that includes a touch surface, a back surface, and an edge surface.
a plurality of light emitters arranged along a periphery of the panel;	 A plurality of light emitters is arranged along a periphery of the glass panel.

Claim Element	Samsung Flip 3 75" (WM75A)
a substrate configured to support at least one of the plurality of light emitters such that the at least one of the plurality of light emitters transmits a portion of light in a plane extending over the touch surface;	 A substrate (PCB) supports the plurality of light emitters. At least one of the plurality of light emitters transmits light in a plane extending over the touch surface.
a support structure configured to support the substrate, the support structure comprising:	 A support structure (frame) supports the substrate (PCB).

Claim Element	Samsung Flip 3 75" (WM75A)
a first portion extending substantially parallel to the edge surface, wherein the substrate is configured to be supported by the first portion;	 A first portion of support structure (frame) extends substantially parallel to the edge surface of the glass panel.
a second portion extending over an edge portion of the top surface of the panel; and	 A second portion of support structure (frame) extends over an edge portion of the top surface of the glass panel.

Claim Element	Samsung Flip 3 75" (WM75A)
a sealing element configured to rest on the edge portion of the top surface and further configured to be fitted between the edge portion of the top surface and the second portion of the support structure.	 A sealing element (sealing window) is configured to rest on the edge portion of the top surface of the glass panel and is fitted between the edge portion of the top surface and the second portion of the support structure (frame).