

**Exhibit B2:  
Exemplary claim chart for  
U.S. Pat. No. 7,384,177**

The feature/functionality primarily relied upon for this chart is LCD navigation/entertainment display units found on Toyota and Lexus automobiles, including, for example, the Toyota 86140-06010 navigation system display.

On present information and belief, IDT understands that Toyota currently offers multiple automobile models having LCD navigation/entertainment display that are identical or substantially the same, at least with respect to the features relating to the elements of the asserted claims of the patent. The Accused Instrumentalities are identified by number in Exhibit A and further include any other Toyota and Lexus vehicles having LCD displays that operate identically or substantially in the same manner with respect to the features relating to the elements of the asserted claims.

To the extent discovery later shows that the functionality of any accused product differs, at least with respect to the elements of the asserted claims, IDT reserves the right to amend or further supplement these contentions with additional information learned in the course of discovery or further investigation.

# Toyota 86140-06010



### **Asserted Claims:**

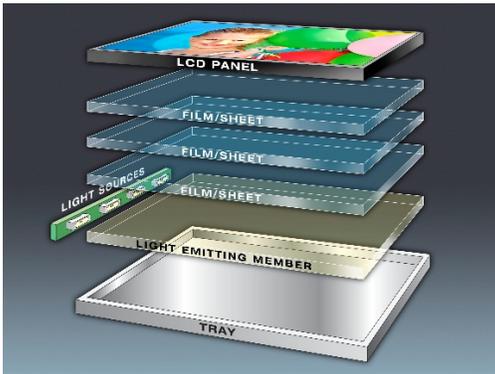
1. A light emitting assembly comprising a tray having a back wall and continuous side walls that form a hollow cavity or recess completely surrounded by the side walls, at least one light source located, mounted or positioned in the cavity or recess, and at least one sheet, film or substrate overlying the assembly for controlling the light emitted from the assembly to fit a particular application, wherein the tray acts as at least one of a back, side edge, and end edge reflector and has one or more secondary flat, angled, faceted or curved reflective or refractive surfaces to redirect at least a portion of the light emitted by the light source in a predetermined manner within the cavity or recess.
6. The assembly of claim 1 wherein there are at least two light sources located, mounted or positioned in the cavity or recess.
7. The assembly of claim 6 wherein each light source is positioned in close proximity to a group of the refractive or reflective surfaces.
9. The assembly of claim 6 wherein a portion of the light emitted from the light sources mixes in the cavity or recess.
10. The assembly of claim 9 wherein the sheet, film or substrate provides additional light mixing.

### **Asserted Claims:**

13. The assembly of claim 1 wherein there is at least one sheet, film or substrate that is a diffuser, colored film or filter, label, transparent or semi-transparent overlay, label or display, reflector, polarizer or reflective polarizer.
14. The assembly of claim 1 wherein the at least one sheet, film or substrate has deformities for controlling the light output ray angle distribution to fit a particular application.
15. A light emitting assembly comprising a tray having a back wall and continuous side walls that form a hollow cavity or recess completely surrounded by the side walls, at least two light sources located, mounted or positioned in the cavity or recess, and at least one sheet, film or substrate overlying the assembly for controlling the light emitted from the assembly to fit a particular application, wherein the tray acts as at least one of a back, side edge and end edge reflector and has at least one secondary flat, angled, faceted or curved reflective or refractive surface to facilitate better mixing of light rays within the cavity or recess to produce a desired light output color or uniformity.
19. The assembly of claim 15 wherein at least some of the light sources are LEDs.
22. The assembly of claim 15 wherein the sheet, film or substrate is comprised multiple layers.

**Claim 1:**

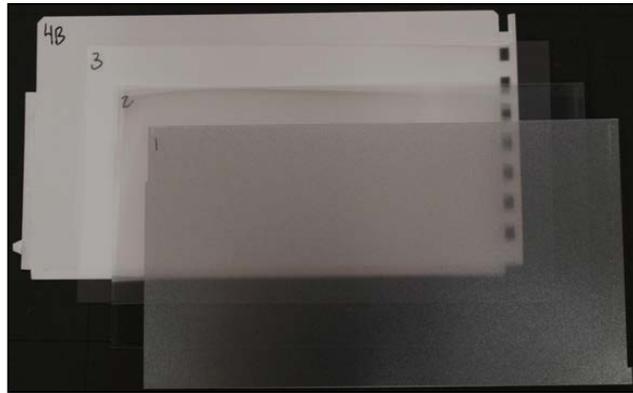
A light emitting assembly comprising



**Comment:** This product includes a light emitting assembly with elements such as a tray, sheets or films, and light sources.

The graphical representation above is provided as a simplified example of a generic light emitting assembly and LCD panel to demonstrate the relative arrangement of some elements discussed in this chart.

**Sheets or Films 1-3**



**Light Sources**



**Light Emitting Assembly**



**Tray**



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