Exhibit C2: Exemplary claim chart for U.S. Pat. No. 6,886,956

The feature/functionality primarily relied upon for this chart is headlights and taillights found in Lexus automobincluding, for example, the Lexus 81551-50160 and 81561-50160 rear combination lamps.

On present information and belief, IDT understands that Toyota currently offers multiple automobile models he headlights or taillights that are identical or substantially the same, at least with respect to the features relating elements of the asserted claims of the patent. The Accused Instrumentalities are identified by model in Exhibit further include any other Toyota and Lexus vehicles having headlights or taillights 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 elements of the asserted claims, IDT reserves the right to amend or further supplement these contentions wit additional information learned in the course of discovery or further investigation.



Asserted Claims:

- 1. A light emitting assembly for vehicle illumination comprising a light guide having sides and at least one light input surface along at least one edge of said light gui or more light emitting diodes along said light input surface for receiving light from light emitting diodes and conducting the light from said edge for emission of the lat least one of said sides, a plurality of light extracting deformities on at least one sides, said deformities having shapes for controlling an output ray angle distribut emitted light to suit a particular application, and a transparent substrate overlying one of said sides, said substrate providing an exterior portion of a vehicle for vehillumination at said exterior portion.
- The assembly of claim 1 wherein said substrate is positioned against said light g
- 5. The assembly of claim 1 wherein said substrate covers said at least one of said
- 6. The assembly of claim 1 wherein said deformities are at least one of depressions raised surfaces on at least one of said sides.
- 9. The assembly of claim 1 wherein said light emitting diodes are attached to a circ
- 31. The assembly of claim 1 wherein said substrate provides protection for the light



Overview



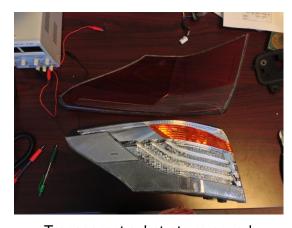
The infringing tail light assemblies are found at each rear corner of the vehicle.

Left side (pictured): part no. 81561-50160

Right side: part no. 81551-50160



Elements lit up



Transparent substrate removed



Overview

The tail light assembly includes three light pipes, which are a type of light guide.





End view of light pipe







Overview

Each light pipe is illuminated by an LED.







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