



items represented by each of the first portion relative to their parent node	“constraint”
establishing a logical grouping defining a scope of the subset of the items represented by each of the second portion	See above for proposed definition of “logical grouping”
establishing a logical grouping of the items for a second portion of the nodes, the logical grouping defining a scope of the subset of items represented by each of the second portion of nodes	See above for proposed definition of “logical grouping”
constraint[s]	See above for proposed definition of “constraint”

### U.S. Patent No. 7,426,481

PLAINTIFFS’ IDENTIFIED CLAIM TERMS	PLAINTIFFS’ PROPOSED CONSTRUCTION
product features	Available properties of a product
product model identifier	Identifying model information that may be used by a database that is not an attribute
product configurations	Allowable combinations of product features
product attributes	Defined properties of a product
DEFENDANT’S IDENTIFIED CLAIM TERMS	
database	Collection of data stored within a computer
product selection[s]	Identified product[s]
product configuration information / product configuration	Product features and product rules governing allowable combinations of the product features/ allowable combinations of product features
identify[ing] products stored in [the / a] memory based on two different types, (A) and (B), of product identification	No construction necessary.
product identification	No construction necessary.
product model identifier	Identifying model information that may be used by a database other than an attribute
product identifier	Identifying information that may be used by a database other than an attribute
if the product related data represents	No construction necessary.
receiving a product identifier and identifying each combination of attributes stored in the database that corresponds to the product identifier, if the product related data represents the product identifier, if the product related data represents the product identifier	Receiving a product identifier and identifying each combination of attributes stored in the database that corresponds to the product identifier, if the product related data represents the product identifier



Dated: June 17, 2013

Respectfully submitted,

/s/ Steven J. Mitby

Steven J. Mitby

State Bar No. 24037123

smitby@azalaw.com

Demetrios Anaipakos

State Bar No. 004793258

danaipakos@azalaw.com

Amir H. Alavi

State Bar No. 00793239

aalavi@azalaw.com

Alisa Lipski

State Bar No. 24041345

alipski@azalaw.com

1221 McKinney Street, Suite 3460

Houston, Texas 77010

Telephone: 713-655-1101

Facsimile: 713-655-0062

Patton G. Lochridge

State Bar No. 12458500

plochridge@mcginnislaw.com

Travis Barton

State Bar No. 00790276

tcbarton@mcginnislaw.com

McGinnis, Lochridge & Kilgore, L.L.P.

600 Congress Avenue, Suite 2100

Austin, Texas 78701

Telephone: 512-495-6000

Facsimile: 512-495-6093

**ATTORNEYS FOR PLAINTIFFS**

**CERTIFICATE OF SERVICE**

I hereby certify that on June 17, 2013, a copy of Plaintiffs' Proposed Terms and Claim

Elements for Construction was served by email on the following:

David S. Frist  
Keith E. Broyles  
Pamela H. Councill  
Alston & Bird, LLP  
One Atlantic Center  
1201 West Peachtree Street  
Atlanta, GA 30309-3424  
404.881.7000  
Fax: 404.881.7777  
Email: david.frist@alston.com  
Email: keith.broyles@alston.com  
Email: pamela.councill@alston.com

Michael J Newton  
Alston & Bird LLP  
2828 N. Harwood St., Suite 1800  
Dallas, TX 75201  
214-922-3423  
Fax: 214-922-3863  
Email: mike.newton@alston.com

Matthew C. Powers  
Graves Dougherty  
401 Congress Avenue  
Suite 2200  
Austin, TX 78701  
(512)480-5600  
Fax: (512)536-9938  
Email: mpowers@gdhm.com

/s/ Steven J. Mitby  
Steven J. Mitby

# Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

## Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

## Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

## Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

## API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

## LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

## FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

## E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.