Exhibit 2026
Presentation of Patent Owner Vedanti Licensing Limited

U.S. Patent No. 7,974,339

IPR 2016-00212
IPR 2016-00215

Claim 1 of the '339 Patent

1. A system for transmitting data transmission comprising:

a analysis system receiving frame data and generating region data comprised of high detail and or low detail;

a pixel selection system receiving the region data and generating one set of pixel data for each region forming a new set of data for transmission;

a data receiving system receiving the region data and the pixel data for each region and generating a display;

wherein the data receiving system comprises a pixel data system receiving matrix definition data and pixel data and generating pixel location data;

wherein the data receiving system comprises a display generation system receiving pixel location data and generating display data that includes the pixel data placed according to the location data.

Claim 7 of the '339 Patent

7. A method for transmitting data comprising:

receiving frame data;

generating optimized matrix data from the frame data

selecting one of two or more sets of pixel data based on
    optimized matrix data;

wherein receiving frame data comprises receiving an a
    of pixel data;

wherein generating the optimized matrix data from
    frame data comprises setting a matrix size based on p
    selection data;

and transmitting the selection pixel data and the optim
    matrix data by assembling the optimized matrix data
    the selection pixel data into a generated display fra

Claim 10 of the '339 Patent

10. A method for transmitting data comprising:

dividing an array of pixel data into two or more region

selecting a set of pixel data from each region;

wherein dividing the array of pixel data comprises dividi
the array of pixel data into two or more matrices havi
a uniform size;

wherein dividing the array of pixel data comprises dividi
the array of pixel data into two or more matrices havi
two or more different sizes;

and transmitting the region data and the selection pixel d
for each region by assembling the region data and t
selection pixel data into a generated display frame.
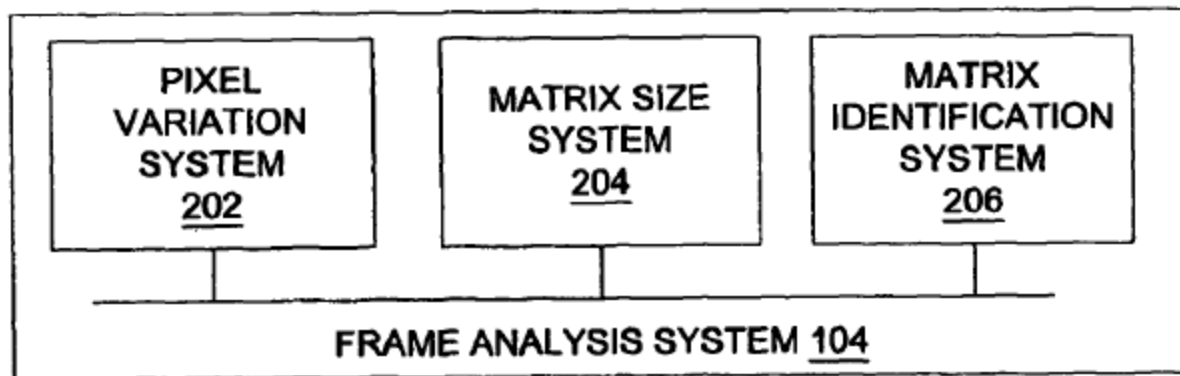
Figs. 2 & 3 of the '339 Patent

| PIXEL VARIATION SYSTEM 202 | MATRIX SIZE SYSTEM 204 | MATRIX IDENTIFICATION SYSTEM 206 |

FRAME ANALYSIS SYSTEM 104

FIGURE 2   200

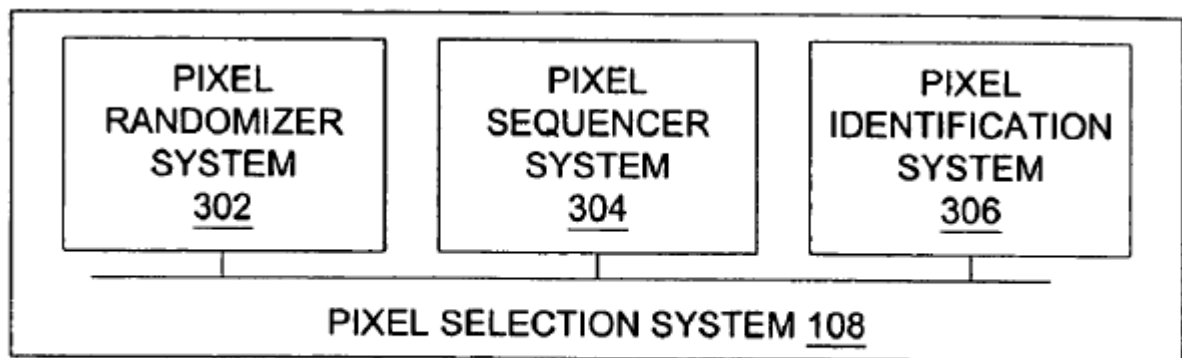| PIXEL RANDOMIZER SYSTEM 302 | PIXEL SEQUENCER SYSTEM 304 | PIXEL IDENTIFICATION SYSTEM 306 |

PIXEL SELECTION SYSTEM 108

FIGURE 3   300

DOCKET ALARM

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.

fastcase®
Smarter legal research.