

Patent No.: US 8,924,596

SYSTEM AND METHOD FOR DIVIDING AND
SYNCHRONIZING A PROCESSING TASK
ACROSS MULTIPLE PROCESSING
ELEMENTS/PROCESSORS IN HARDWARE

ABSTRACT

FINAL DRAFT - December 6, 2013CONCURRENT VENTURES, LLC CONFIDENTIAL

Technology Center: Computers, Communication, and e-commerce
Inventors: BEESON; Jesse D. (Johns Creek, GA, US), YATES; Jesse B. (Atlanta, GA, US)
Date of Patent: December 30, 2014

REEXAMINATION CERTIFICATES
None

Parties Accused of Infringement

2

Cases

2

Construed Terms

0

PATENT CASES BY YEAR



MOST RECENT CASES

Filing Date	Court	Case Name Abbreviated	Case Number
Mar. 7, 2025	PTAB	Advanced Micro Devices, Inc. et al v. Concurrent Ventures, LLC et al	IPR2025-00478
Mar. 29, 2024	WDTX	Concurrent Ventures, LLC et al v. Advanced Micro Devices, Inc. et al	1-24-cv-00335

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TOP COURTS

PTAB	1
WDTX	1

PATENTEES

Concurrent Ventures, LLC	2
XtreamEdge, Inc.	2

CASES

PATENT CHALLENGERS

Advanced Micro Devices, Inc.	2
Pensando Systems, Inc.	2

CASES

DETERMINATIONS

This patent does not have any determinations.

U.S. DISTRICT COURT REMEDIES

This patent does not have any associated remedies.