EXHIBIT 20

Case 2:17-cv-00514-JRG Document 162-20 Filed 02/13/19 Page 2 of 3 PageID #: 14523

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UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

APPLE, INC., Petitioner,

v.

AGIS SOFTWARE DEVELOPMENT, LLC, Patent Owner.

Case IPR2018–00818 Patent 9,408,055 B2

Before TREVOR M. JEFFERSON, CHRISTA P. ZADO, and KEVIN C. TROCK, *Administrative Patent Judges*.

TROCK, Administrative Patent Judge.

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DECISION Denying Institution of *Inter Partes* Review 35 U.S.C. § 314 IPR2018–00818 Patent 9,408,055 B2

first device. Without any such discussion or explanation, a person of ordinary skill in the art would not appreciate, or understand, that the inventor was in possession of the claimed invention.

Accordingly, we are not persuaded the '410 Application satisfies the written description requirement of 35 U.S.C. § 112 with respect to the claims of the '055 patent. We need not reach Petitioner's other argument in support of its contention that the '410 Application fails to comply with 35 U.S.C. § 112.

5. Conclusion on Priority Date

Because we are not persuaded the '410 Application satisfies the written description requirement of 35 U.S.C. § 112 with respect to the claims of the '055 patent, Patent Owner has not established the '055 patent is entitled to rely on the filing date of the '410 Application, September 16, 2013. Accordingly, based on this record, the '724 patent, which issued on December 8, 2009, qualifies as prior art to the '055 patent under 35 U.S.C. 102(a)(1).

E. The '724 Patent (Ex. 1008)

The '724 patent discloses a cellular, PDA communication device and communication system for allowing a plurality of cellular phone users to monitor others' locations and status, and to initiate cellular phone calls by touching a symbol on a touch screen display with a stylus, which can also include point to call conference calling. Ex. 1008, Abstract. Each participant's cellular phone PDA device includes a GPS navigation receiver with application software for point to call cellular phone initiation to participants and geographical entities including vehicles, persons or events, conference calls and video transfers. *Id.*

"The heart of the invention lies in the AGIS software applications