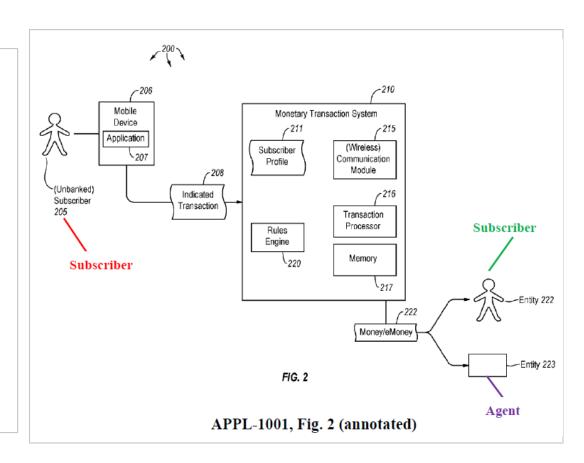
Inter Partes Review U.S. Patent No. 9,892,386

Apple Inc. v. Fintiv, Inc., Case IPR2022-00976

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Background on '386 Patent

diments are directed to monetary transaction system inducting monetary transactions between transaction n subscribers and other entities. In one scenario, the tary transaction system includes a mobile device that monetary transaction system application. The montransaction system also includes a subscriber that has ile with the system. The subscriber indicates a transthat is to be performed with the monetary transaction n. The system further includes a monetary transaction n processor that performs the transactions specified by ibscriber including communicating with a monetary ction database to determine whether the transaction is ssible based on data indicated in the subscriber's e. The monetary transaction system also includes at one entity that is to be involved in the specified ction, where the entity has a profile with the monetary ction system. This entity may be a person, a retail an agent or other entity.



Instituted Claims and Grounds

Claims Challenged	35 U.S.C. §	Reference(s)
1, 3	103(a) ³	Dill, Vadhri, Akashika, Hansen
2	103(a)	Dill, Vadhri, Akashika, Hansen, Liao

PO contests claims 1-3 under Grounds 1 and 2

Claim Construction

Dill discloses a subscriber depositing funds into its own account

Dill discloses receiving a message that "indicat[es] that the subscriber desires to deposit...into the subscriber's account"

The combination of Dill and Liao renders obvious withdrawing funds from "an account associated with the subscriber"

Claim Construction

Petitioner's Constructions

VII. CLAIM CONSTRUCTION

Petitioner submits that no claim term requires construction beyond its

ordinary and customary meaning. A POSITA would apply the ordinary and

customary meaning to all terms in the Challenged Claims. APPL-1003, ¶43.

Patent Owner Seeks to Construe:

- "Committing" a Pending Transaction
- "Auditing Financial Transactions"
- "Handling Errors"
- "Logging" Platform Objects

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